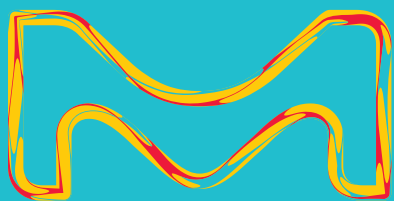
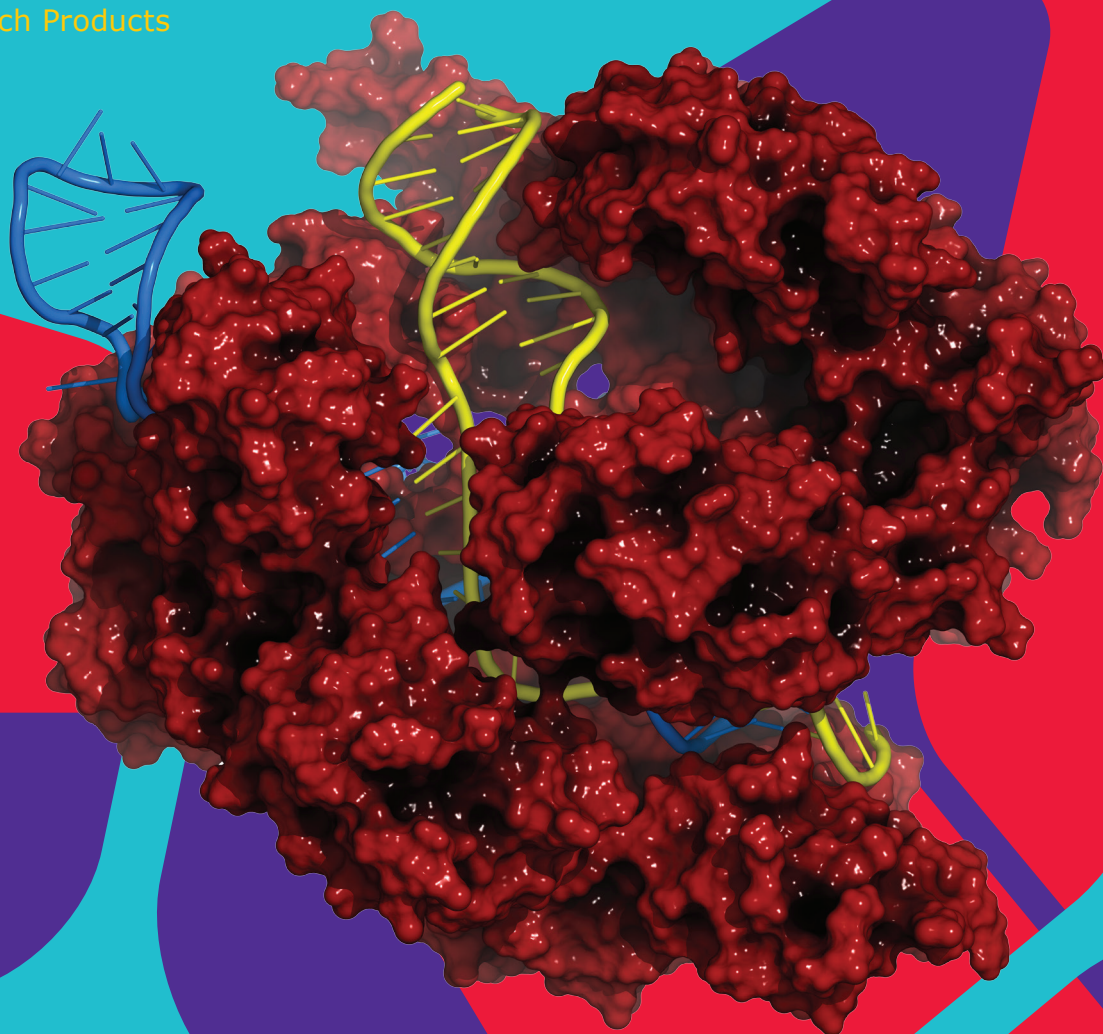


MERCK

# Life science

Catalog Number 6

Legacy Sigma-Aldrich Products



The life science business of Merck  
operates as MilliporeSigma in the  
U.S. and Canada.

## 6: Life Science

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# Antibodies

## Anti-1110059E24RIK to Monoclonal Anti-AK2

* Name	Catalog Number
Anti-1110059E24RIK antibody produced in rabbit, affinity isolated antibody	SAB2107025-100UL
Anti-1110059E24RIK antibody produced in rabbit, affinity isolated antibody	SAB2107024-100UL
Anti-14-3-3 $\gamma$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503101-100UG
Anti-14-3-3 $\epsilon$ , C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503100-100UG
Anti-14-3-3 $\zeta$ , C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503104-100UG
Anti-14-3-3 $\zeta$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503105-100UG
Anti-14-3-3 $\eta$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503102-100UG
Anti-2610034B18RIK antibody produced in rabbit, affinity isolated antibody	SAB2108426-100UL
Anti-2700060E02RIK antibody produced in rabbit, affinity isolated antibody	SAB2106462-100UL
ANTI-27KIP1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306165-400UL
Monoclonal Anti-40429 antibody produced in mouse, clone 1G3-7D1, purified immunoglobulin, buffered aqueous solution	SAB1402551-100UG
Anti-40970 antibody produced in rabbit, affinity isolated antibody	SAB2106621-100UL
Anti-40971 antibody produced in rabbit, affinity isolated antibody	SAB2106629-100UL
Anti-41164 antibody produced in rabbit, affinity isolated antibody	SAB2106989-100UL
Anti-42068 antibody produced in rabbit, affinity isolated antibody	SAB2108171-100UL
Anti-4930567H17RIK antibody produced in rabbit, affinity isolated antibody	SAB2106232-100UL
Anti-4933408B17RIK antibody produced in rabbit, affinity isolated antibody	SAB2106487-100UL
Anti-4933434E20RIK antibody produced in rabbit, affinity isolated antibody	SAB2107061-100UL
Anti-5033411D12RIK antibody produced in rabbit, affinity isolated antibody	SAB2107716-100UL
53BP1 and ATM PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0420-1KT
53BP1 and ATR PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0204-1KT
53BP1 and BLM PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0151-1KT
53BP1 and BRCA1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0787-1KT
53BP1 and CHK1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0399-1KT
53BP1 and CHK1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0396-1KT
53BP1 and CHK2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0566-1KT
53BP1 and CHK2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0561-1KT
53BP1 and E2F1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0632-1KT
53BP1 and E2F1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0627-1KT
53BP1 and H2AX PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0125-1KT

* Name	Catalog Number
53BP1 and MCPH1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0481-1KT
53BP1 and MDC1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0092-1KT
53BP1 and NFkappaB1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0868-1KT
53BP1 and NFkappaB1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0864-1KT
53BP1 and p300 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0461-1KT
53BP1 and p300 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0455-1KT
53BP1 and p53 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0335-1KT
53BP1 and p53 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0311-1KT
53BP1 and phospho-53BP1[S25] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0583-1KT
53BP1 and phospho-53BP1[S25] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0577-1KT
53BP1 and phospho-BRCA1[S1280] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0046-1KT
53BP1 and phospho-BRCA1[S1280] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0037-1KT
53BP1 and phospho-BRCA1[S1524] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0026-1KT
53BP1 and phospho-CHK1[S317] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0229-1KT
53BP1 and phospho-RelA[S468] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0935-1KT
53BP1 and phospho-RPA2[S33] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0297-1KT
53BP1 and phospho-RPA2[S4/S8] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0286-1KT
53BP1 and PLK1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0341-1KT
53BP1 and RAD18 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0757-1KT
53BP1 and RelA PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0893-1KT
53BP1 and RPA2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0275-1KT
53BP1 and TOPBP1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0156-1KT
53BP1 and USP28 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0677-1KT
Anti-53BP1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503017-100UG
Anti-53BP1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503016-100UG
Anti-5730409E04RIK antibody produced in rabbit, affinity isolated antibody	SAB2107003-100UL
Anti-5930431H10, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105407-100UL
Anti-5HT1A antibody produced in rabbit, affinity isolated antibody	SAB4301111-100UL
ANTI-5HT3E (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303706-400UL
ANTI-5NT1A (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303669-400UL
Anti-6xHis antibody produced in rabbit, affinity isolated antibody	SAB4301134-100UL
Anti-9330134C04RIK antibody produced in rabbit, affinity isolated antibody	SAB2106388-100UL
Anti-A1BG antibody produced in rabbit, affinity isolated antibody	AV33810-100UL
Monoclonal Anti-A1BG antibody produced in mouse, clone 4B5, ascites fluid	SAB5300523-100UL

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### Antibodies

Anti-1110059E24RIK to Monoclonal Anti-AK2

* Name	Catalog Number
Monoclonal Anti-A1BG antibody produced in mouse, clone 1H1, purified immunoglobulin, buffered aqueous solution	SAB1403513-100UG
Monoclonal Anti-A1BG antibody produced in mouse, clone 4F6, purified immunoglobulin, buffered aqueous solution	WH0000001M2-100UG
Anti-A1CF antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400523-50UG
Anti-A1CF antibody produced in rabbit, affinity isolated antibody	SAB2100001-100UL
Anti-A1CF antibody produced in rabbit, affinity isolated antibody	SAB2108325-100UL
Anti-A26B1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501493-100UG
Anti-A26C2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501030-100UG
Monoclonal Anti-A2B5 antibody produced in mouse, clone 105, purified immunoglobulin, lyophilized powder	A8229-100UG
Anti-A2BP1 (71-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1101903-200UL
Anti-A2BP1 (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1101904-200UL
Anti-A2BP1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100002-100UL
Anti-A2BP1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100003-100UL
Anti-A2M antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408971-50UG
Monoclonal Anti-A2M antibody produced in mouse, clone 2B5, purified immunoglobulin, buffered aqueous solution	SAB1402103-100UG
Anti-A2ML1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408359-50UG
ANTI-A2ML1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306960-400UL
Anti-A4GALT antibody produced in rabbit, affinity isolated antibody	SAB2108370-100UL
Monoclonal Anti-A4GALT antibody produced in mouse, clone 3E12, purified immunoglobulin, buffered aqueous solution	WH0053947M8-50UG
Monoclonal Anti-A4GALT, (C-terminal) antibody produced in mouse, clone 3E12, ascites fluid, buffered aqueous solution	SAB1405116-200UL
Anti-A4GNT antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502107-100UG
Monoclonal Anti-A4GNT antibody produced in mouse, clone A4GNT-B407, culture supernatant	SAB4100488-200UL
Anti-A4GNT (AB1) antibody produced in rabbit, affinity isolated antibody	AV47220-100UL
Anti-A4GNT (AB2) antibody produced in rabbit, affinity isolated antibody	AV47221-100UL
Anti-A4GNT (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501593-100UG
ANTI-AAA1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303790-400UL
Anti-AAAS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411463-100UG
Anti-AAAS (13-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1105100-200UL
Anti-AAAS (386-400) antibody produced in rabbit, IgG fraction of antiserum	SAB1105101-200UL
Anti-AACS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407922-50UG
Anti-AACS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411295-100UG
Anti-AACS antibody produced in rabbit, affinity isolated antibody	SAB2107583-100UL
Anti-AACS antibody produced in rabbit, affinity isolated antibody	SAB2107584-100UL

* Name	Catalog Number
Anti-AADAC antibody produced in rabbit, IgG fraction of antiserum	AV45038-100UL
Anti-AADAC antibody produced in rabbit, affinity isolated antibody	SAB2100004-100UL
Monoclonal Anti-AADAC antibody produced in mouse, clone 2E8, purified immunoglobulin, buffered aqueous solution	WH0000013M1-100UG
Anti-AADACL1 antibody produced in rabbit, affinity isolated antibody	SAB2106854-100UL
Anti-AADACL2 antibody produced in rabbit, affinity isolated antibody	SAB4300973-100UL
ANTI-AADACL2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303984-400UL
Anti-AADACL2, (N-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408504-50UG
Anti-AADACL3 antibody produced in rabbit, affinity isolated antibody	SAB2107763-100UL
Anti-AADACL3 antibody produced in rabbit, affinity isolated antibody	SAB2107762-100UL
Anti-AADACL4 antibody produced in rabbit, affinity isolated antibody	SAB2105601-100UL
Anti-AADACL4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105600-100UL
Anti-AADAT antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500006-100UG
Anti-AADAT antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407451-50UG
Anti-AADAT antibody produced in rabbit, IgG fraction of antiserum	AV43534-100UL
Anti-AADAT (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900242-50UG
Anti-AADAT (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900243-50UG
Anti-AAK1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501319-100UG
Anti-AAK1 antibody produced in rabbit, affinity isolated antibody	SAB2107098-100UL
Anti-Aak1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500223-100UG
Monoclonal Anti-AAK1 antibody produced in mouse, clone 4B10, purified immunoglobulin, buffered aqueous solution	SAB1402545-100UG
Aak1 Blocking Peptide for SAB3500223	SBP3500223-0.05MG
Anti-AAMP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700608-100UL
Anti-AAMP (75-86) antibody produced in rabbit	SAB1104871-200UL
Monoclonal Anti-AAMP antibody produced in mouse, clone 2H2, purified immunoglobulin, buffered aqueous solution	SAB1402676-100UG
Anti-AAMP (240-251) antibody produced in rabbit, IgG fraction of antiserum	SAB1104872-200UL
ANTI-AANAT (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305035-100UG SAB1305035-400UL
Anti-AARS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405414-50UG
Anti-AARS antibody produced in rabbit, affinity isolated antibody	AV40369-100UL
Anti-AARS antibody produced in rabbit, affinity isolated antibody	SAB2100005-100UL
Anti-AARS (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A3859-200UL
Anti-AARS (591-605) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A3984-200UL
Anti-AARS2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502052-100UG
Anti-AARS2 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300871-100UG

**Antibodies**
**Anti-1110059E24RIK to Monoclonal Anti-AK2**

* Name	Catalog Number
Anti-AARS2 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300870-100UG
Anti-AARSD1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501320-100UG
Anti-AARSD1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503211-100UG
Anti-AASDH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408320-50UG
Anti-AASDHPT antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407836-50UG
Anti-AASDHPT, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502644-100UG
Anti-AASDHPT antibody produced in rabbit, affinity isolated antibody	AV48777-100UL
Monoclonal Anti-AASDHPT antibody produced in mouse, clone 2C12, purified immunoglobulin, buffered aqueous solution	SAB1401790-100UG
Anti-AASS antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500047-100UG
Anti-AATF antibody produced in rabbit, affinity isolated antibody	AV31867-100UL
Anti-AATF antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500251-100UG
Monoclonal Anti-AATF antibody produced in mouse, clone 2H6, purified immunoglobulin, buffered aqueous solution	SAB1405021-100UG
Monoclonal Anti-AATF antibody produced in mouse, clone 3C7, purified immunoglobulin, buffered aqueous solution	WH0026574M4-100UG
Anti-AATF (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV38957-100UL
Anti-AATF (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38958-100UL
AATF and ATR PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0205-1KT
AATF and CHK2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0563-1KT
AATF and RelA PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0885-1KT
AATF and SP1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0187-1KT
AATF Blocking Peptide for SAB3500251	SBP3500251-0.05MG
Monoclonal Anti-AATK antibody produced in mouse, clone 5H5, purified immunoglobulin, buffered aqueous solution	SAB1404745-100UG
Monoclonal Anti-AATK antibody produced in mouse, clone 2D10, purified immunoglobulin, buffered aqueous solution	SAB1410017-100UG
Monoclonal Anti-AATK antibody produced in mouse, clone 2C8, purified immunoglobulin, buffered aqueous solution	SAB1410018-50UG
Monoclonal Anti-AATK antibody produced in mouse, clone 2C8, ascites fluid, solution	SAB1410019-200UL
Monoclonal Anti-AATK antibody produced in mouse, clone 5B8, purified immunoglobulin, buffered aqueous solution	WH0009625M3-50UG
Anti-ABAD/HADH2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500007-100UG
ANTI-ABAD(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306177-400UL
Anti-ABAT antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400000-50UG
Anti-ABAT antibody produced in rabbit, affinity isolated antibody	SAB2100006-100UL
Anti-ABAT (296-310) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A4234-200UL
Anti-ABAT (361-375) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A4359-200UL

* Name	Catalog Number
Monoclonal Anti-ABCA6 antibody produced in mouse, clone 2F1, purified immunoglobulin, buffered aqueous solution	WH0023460M1-100UG
Anti-ABCA1 antibody produced in rabbit, affinity isolated antibody	SAB4300712-100UL
Anti-ABCA1 antibody produced in rabbit, affinity isolated antibody	SAB2106639-100UL
Monoclonal Anti-ABCA1 antibody produced in mouse, clone 1H4, ascites fluid, buffered aqueous solution	SAB1402677-200UL
Monoclonal Anti-ABCA10 antibody produced in mouse, clone 8F4, purified immunoglobulin, buffered aqueous solution	WH0010349M1-100UG
Anti-ABCA12 antibody produced in rabbit, affinity isolated antibody	SAB2105520-100UL
Anti-ABCA13 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500581-100UG
Anti-ABCA2 antibody produced in rabbit, affinity isolated antibody	SAB4301051-100UL
Anti-ABCA4 antibody produced in rabbit, affinity isolated antibody	SAB4301189-100UL
Anti-ABCA5 antibody produced in rabbit, affinity isolated antibody	SAB2100007-100UL
Anti-ABCA6 antibody produced in rabbit, affinity isolated antibody	SAB4300913-100UL
Anti-ABCA7 antibody produced in rabbit, affinity isolated antibody	SAB2106642-50UG SAB2106642-100UL
Anti-ABCA7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500800-100UG
ABCA7 Blocking Peptide for SAB3500800	SBP3500800-0.05MG
Anti-ABCA8 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500085-100UG
Anti-ABCA9 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500008-100UG
Anti-ABCB1 antibody produced in rabbit	SAB2702025-100UL
Monoclonal Anti-ABCB1 antibody produced in mouse, clone 1F11, purified immunoglobulin, buffered aqueous solution	WH0005243M1-100UG
Anti-ABCB10 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500984-100UG
Anti-ABCB10 antibody produced in rabbit, affinity isolated antibody	SAB2106640-100UL
Anti-ABCB10 antibody produced in rabbit, affinity isolated antibody	SAB2106641-100UL
Anti-ABCB10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701235-100UL
Anti-ABCB10 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300312-100UG
Anti-ABCB4 antibody produced in rabbit, affinity isolated antibody	SAB2108349-100UL
Anti-ABCB4 antibody produced in rabbit, affinity isolated antibody	SAB2108082-100UL
Anti-ABCB5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500009-100UG
Anti-ABCB5 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300315-100UG
Anti-ABCB6 antibody produced in rabbit, affinity isolated antibody	SAB2105457-100UL
Monoclonal Anti-ABCB6 antibody produced in mouse, clone 3E1, purified immunoglobulin, buffered aqueous solution	SAB1401507-100UG
Anti-ABCB6 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300078-100UG
Anti-ABCB7 (351-365) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A8358-200UL
Anti-ABCB7 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300313-100UG
Anti-ABCB8 antibody produced in rabbit, affinity isolated antibody	SAB2100009-100UL

## 6: Life Science

### Antibodies

Anti-1110059E24RIK to Monoclonal Anti-AK2

* Name	Catalog Number
Anti-ABCB8 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300741-100UG
Anti-ABCB9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407212-50UG
Anti-ABCB9 antibody produced in rabbit, affinity isolated antibody	AV43692-100UL
Anti-ABCB9 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401588-100UG
Monoclonal Anti-ABCB9 antibody produced in mouse, clone 4F4, purified immunoglobulin, buffered aqueous solution	SAB1403143-100UG
Anti-ABCB9 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501140-100UG
Anti-ABCC1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500010-100UG
Anti-ABCC1 antibody produced in rabbit, affinity isolated antibody	SAB2100010-100UL
Anti-ABCC10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408155-50UG
Anti-ABCC10 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401928-100UG
Anti-ABCC11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408146-50UG
Anti-ABCC11 antibody produced in rabbit, affinity isolated antibody	SAB2105523-50UG SAB2105523-100UL
Monoclonal Anti-ABCC11 antibody produced in mouse, clone 4H6, purified immunoglobulin, buffered aqueous solution	SAB1403409-100UG
Anti-ABCC12 antibody produced in rabbit, affinity isolated antibody	SAB2106644-50UG SAB2106644-100UL
Anti-ABCC13 antibody produced in rabbit, affinity isolated antibody	SAB4300936-100UL
Anti-ABCC13 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500551-100UG
Anti-ABCC2 antibody produced in rabbit, affinity isolated antibody	SAB2108406-100UL
Monoclonal Anti-ABCC2 antibody produced in mouse, clone 1C5, purified immunoglobulin, buffered aqueous solution	WH0001244M1-50UG
Monoclonal Anti-ABCC2 antibody produced in mouse, clone 2H6, purified immunoglobulin, buffered aqueous solution	SAB1403681-100UG
Anti-ABCC3, affinity isolated antibody	SAB2108640-100UL
Monoclonal Anti-ABCC4 antibody produced in mouse, clone 1B2, purified immunoglobulin, buffered aqueous solution	WH0010257M3-100UG
Anti-ABCC4/MRP4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500011-100UG
Anti-ABCC4 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501329-100UG
Monoclonal Anti-ABCC5 antibody produced in mouse, clone 1B12, purified immunoglobulin, buffered aqueous solution	SAB1403043-100UG
Anti-ABCC6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405476-50UG
Monoclonal Anti-ABCC6 antibody produced in mouse, clone 5D8, purified immunoglobulin, buffered aqueous solution	SAB1403563-100UG
Monoclonal Anti-ABCC6 antibody produced in mouse, clone 1E6, purified immunoglobulin, buffered aqueous solution	WH0000368M1-100UG
Anti-ABCC8 antibody produced in rabbit, affinity isolated antibody	SAB2100012-100UL
Monoclonal Anti-ABCC8 antibody produced in mouse, clone 3E1, purified immunoglobulin, buffered aqueous solution	SAB1404430-100UG
Monoclonal Anti-ABCC8 antibody produced in mouse, clone 3G5, purified immunoglobulin, buffered aqueous solution	WH0006833M1-50UG
Anti-ABCC9 antibody produced in rabbit, affinity isolated antibody	SAB2108083-100UL

* Name	Catalog Number
Anti-ABCD1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500012-100UG
Anti-ABCD1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500824-100UG
Monoclonal Anti-ABCD1 antibody produced in mouse, clone 4B5, purified immunoglobulin, buffered aqueous solution	WH0000215M1-100UG
Anti-ABCD2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502062-100UG
Anti-ABCD2 antibody produced in rabbit, affinity isolated antibody	SAB2105518-100UL
Anti-ABCD2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701138-100UL
Anti-ABCD3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500013-100UG
Monoclonal Anti-ABCD3 antibody produced in mouse, clone 2H6, purified immunoglobulin, buffered aqueous solution	SAB1402888-100UG
Anti-ABCD4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500014-100UG
Anti-ABCD4 antibody produced in rabbit, IgG fraction of antiserum	AV43656-100UL
Anti-ABCD4 antibody produced in rabbit, affinity isolated antibody	SAB2100014-100UL
Anti-ABCE1 antibody produced in rabbit, affinity isolated antibody	SAB2100015-100UL
Anti-ABCE1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701328-100UL
Anti-ABCE1/ RNase L Inhibitor antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500015-100UG
Anti-ABCF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401001-50UG
Anti-ABCF1 antibody produced in rabbit, affinity isolated antibody	SAB2108407-100UL
Monoclonal Anti-ABCF1 antibody produced in mouse, clone 1B4, purified immunoglobulin, buffered aqueous solution	SAB1402678-100UG
Anti-ABCF2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408716-50UG
Monoclonal Anti-ABCF2 antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	WH0010061M1-100UG
Anti-ABCF2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105519-100UL
Anti-ABCF3 antibody produced in rabbit, affinity isolated antibody	AV43684-100UL
Anti-ABCF3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701441-100UL
Monoclonal Anti-ABCG1 antibody produced in mouse, clone 2H8, purified immunoglobulin, buffered aqueous solution	SAB1404744-100UG
Monoclonal Anti-ABCG1 antibody produced in mouse, clone 2E11, purified immunoglobulin, buffered aqueous solution	WH0009619M1-100UG
Anti-ABCG2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406822-50UG
Anti-ABCG2 antibody produced in rabbit, affinity isolated antibody	SAB4300689-100UG
Monoclonal Anti-ABCG2 antibody produced in mouse, clone 1G1, purified immunoglobulin, buffered aqueous solution	SAB1403023-100UG
ANTI-ABCG4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302364-400UL
Anti-ABCG4 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700105-100UL
Anti-ABCG5 antibody produced in rabbit, affinity isolated antibody	SAB2105522-50UG SAB2105522-100UL
Anti-ABHD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408120-50UG
Anti-ABHD1 antibody produced in rabbit, affinity isolated antibody	SAB2106888-100UL

**Antibodies**
**Anti-1110059E24RIK to Monoclonal Anti-AK2**

* Name	Catalog Number
Anti-ABHD10 (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1101853-200UL
Anti-ABHD10 (121-135) antibody produced in rabbit, IgG fraction of antiserum	SAB1101854-200UL
Anti-ABHD11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408061-50UG
Anti-ABHD11 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503277-100UG
Anti-ABHD12 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500016-100UG
Anti-ABHD12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401623-50UG
Anti-ABHD12 antibody produced in rabbit, affinity isolated antibody	SAB2106693-100UL
Anti-ABHD12 antibody produced in rabbit, affinity isolated antibody	SAB2105615-100UL
Anti-ABHD12 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501112-100UG
Anti-ABHD12B antibody produced in rabbit, affinity isolated antibody	SAB2107021-100UL
Anti-ABHD13 (AB1) antibody produced in rabbit, affinity isolated antibody	AV50137-100UL
Anti-ABHD13 (AB2) antibody produced in rabbit, affinity isolated antibody	AV50138-100UL
Anti-ABHD14A, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501087-100UG
Anti-ABHD14B antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502061-100UG
Anti-ABHD14B (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1103071-200UL
Anti-ABHD14B (161-174) antibody produced in rabbit, IgG fraction of antiserum	SAB1103072-200UL
Anti-ABHD14B, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503386-100UG
Anti-ABHD16A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701386-100UL
ANTI-ABHD3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304115-400UL
ANTI-ABHD4 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307058-400UL
Anti-ABHD4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502722-100UG
Monoclonal Anti-ABHD5 antibody produced in mouse, clone 1F3, purified immunoglobulin, buffered aqueous solution	WH0051099M1-100UG
Monoclonal Anti-ABHD5 antibody produced in mouse, clone 4B12, purified immunoglobulin, buffered aqueous solution	WH0051099M2-100UG
Anti-ABHD5 (AB1) antibody produced in rabbit, affinity isolated antibody	AV42456-100UL
Anti-ABHD5 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV42455-100UL
Anti-ABHD6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502488-100UG
Anti-ABHD7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501049-100UG
Anti-ABHD8 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503159-100UG
Anti-ABHD9 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503179-100UG
ANTI-ABHDB (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306151-400UL SAB1306151-40TST
ANTI-ABHEB(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306549-400UL
Anti-ABI1 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	A5106-200UL
Anti-ABI1 antibody produced in rabbit, affinity isolated antibody	SAB2107630-100UL

* Name	Catalog Number
Anti-Abi1 (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	A5231-200UL
Anti-ABI2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400376-50UG
Anti-ABI2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410067-100UG
Anti-ABI2 (206-220) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100623-200UL
Anti-ABI2 (316-330) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100624-200UL
Anti-ABI3BP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407259-50UG
Anti-ABI3BP antibody produced in rabbit, affinity isolated antibody	SAB2100016-100UL
Monoclonal Anti-ABI3BP antibody produced in mouse, clone 2B8, purified immunoglobulin, buffered aqueous solution	SAB1403172-100UG
Anti-ABIN3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500087-100UG
ABIN3 Blocking Peptide for	SAB3500087
	SBP3500087-0.05MG
Anti-ABL antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501043-100UG
Anti-C-ABL antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501045-100UG
Monoclonal Anti-c-Abl antibody produced in mouse, clone ABL-148, ascites fluid	A5844-.2ML
Anti-ABL1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501046-100UG
Monoclonal Anti-ABL1 antibody produced in mouse, clone 7B11D6, ascites fluid	SAB5300355-100UL
Anti-ABL1/2 (Ab-393/429) antibody produced in rabbit, affinity isolated antibody	SAB4300641-100UG
Anti-ABL1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501047-100UG
Anti-ABL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409110-50UG
ANTI-ABL2 antibody produced in mouse, clone 3G3, purified immunoglobulin, buffered aqueous solution	SAB1411998-100UG
ANTI-ABL2 antibody produced in mouse, clone 2H8, purified immunoglobulin, buffered aqueous solution	SAB1412446-100UG
ANTI-ABL2 antibody produced in mouse, clone 3E4, purified immunoglobulin, buffered aqueous solution	SAB1412323-100UG
ANTI-ABL2 antibody produced in mouse, clone 5C7, purified immunoglobulin, buffered aqueous solution	SAB1412281-100UG
ANTI-ABL2 antibody produced in mouse, clone 3D2, purified immunoglobulin, buffered aqueous solution	SAB1411999-100UG
Monoclonal Anti-ABL2 antibody produced in mouse, clone 1H1B11, ascites fluid	SAB5300521-100UL
Monoclonal Anti-ABL2 antibody produced in mouse, clone 6D5, purified immunoglobulin, buffered aqueous solution	SAB1403515-100UG
Monoclonal Anti-ABL2 antibody produced in mouse, clone 1H1, ascites fluid	SAB5300522-100UL
Monoclonal Anti-ABL2 antibody produced in mouse, clone 5C6, purified immunoglobulin, buffered aqueous solution	WH0000027M9-100UG
ANTI-C ABL (ABL1)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305659-400UL
c-Abl and c-Abl PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0836-1KT
c-Abl and MEK1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0974-1KT
c-Abl and p53 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0320-1KT
c-Abl and p53 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0319-1KT
c-Abl and phospho-BRCA1[S1280] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0040-1KT

## 6: Life Science

### Antibodies

Anti-1110059E24RIK to Monoclonal Anti-AK2

* Name	Catalog Number
c-Abl and SRC3 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0451-1KT
c-Abl and STUB1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0814-1KT
Anti-ABLIM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406084-50UG
Anti-ABLIM1 antibody produced in rabbit, affinity isolated antibody	SAB2107451-100UL
Monoclonal Anti-ABLIM1 antibody produced in mouse, clone 2C6, purified immunoglobulin, buffered aqueous solution	SAB1404025-100UG
Monoclonal Anti-ABLIM1 antibody produced in mouse, clone 3A1, purified immunoglobulin, buffered aqueous solution	WH0003983M1-100UG
Anti-ABLIM1 (116-130) antibody produced in rabbit, IgG fraction of antiserum	SAB1105729-200UL
Anti-ABLIM1 (436-450) antibody produced in rabbit, IgG fraction of antiserum	SAB1105730-200UL
Anti-ABLIM3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407158-50UG
Anti-ABLIM3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701233-100UL
Anti-phospho-c-Abl (pTyr <sup>412</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C5240-1VL
Anti-C-ABL, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500045-100UG
Anti-ABL, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501044-100UG
ANTI-ABL (Y251) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305992-400UL
Anti-ABO antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701149-100UL
Anti-ABO antibody produced in rabbit, affinity isolated antibody	SAB2106852-100UL
Anti-ABO (246-260) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A4734-200UL
Anti-ABO (340-354) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A4859-200UL
Anti-ABP1, affinity isolated antibody	SAB2108561-100UL
Anti-ABP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410491-100UG
Anti-ABP1 (721-735) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A4609-200UL
Anti-ABR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405415-50UG
Anti-ABR (16-30) antibody produced in rabbit	SAB1104226-200UL
Anti-ABR (366-379) antibody produced in rabbit, IgG fraction of antiserum	SAB1104227-200UL
Anti-ABRA antibody produced in rabbit, affinity isolated antibody	SAB2105862-100UL
Anti-ABRA antibody produced in rabbit, affinity isolated antibody	SAB2106987-100UL
Anti-ABR (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700735-100UL
Anti-ABT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407383-50UG
Anti-ABT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409160-50UG
Anti-ABT1 antibody produced in rabbit, affinity isolated antibody	SAB2100017-100UL
Anti-ABT1 antibody produced in rabbit, affinity isolated antibody	SAB2105321-100UL
Anti-ABT1 antibody produced in rabbit, IgG fraction of antiserum	AV32603-100UL
Monoclonal Anti-ABT1 antibody produced in mouse, clone 1B3, ascites fluid, 1.242 mg/mL	SAB1412834-200UL
Anti-ABT1, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105322-100UL

* Name	Catalog Number
Monoclonal Anti-ABTB1 antibody produced in mouse, clone 2A10, purified immunoglobulin, buffered aqueous solution	SAB1405287-100UG
Monoclonal Anti-ABTB1 antibody produced in mouse, clone 3B3, purified immunoglobulin, buffered aqueous solution	WH0080325M1-100UG
ANTI-ABTB2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304661-400UL
Anti-AC antibody produced in rabbit, affinity isolated antibody	AV51471-100UL
Anti-ACAA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405416-50UG
Anti-ACAA1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410610-100UG
Anti-ACAA1 antibody produced in rabbit, affinity isolated antibody	SAB2100018-100UL
Monoclonal Anti-ACAA1 antibody produced in mouse, clone 3F11, purified immunoglobulin, buffered aqueous solution	SAB1402104-100UG
Anti-ACAA2 antibody produced in rabbit, affinity isolated antibody	SAB2100019-50UG SAB2100019-100UL
Monoclonal Anti-ACAA2 antibody produced in mouse, clone 2F7, purified immunoglobulin, buffered aqueous solution	SAB1404828-100UG
Monoclonal Anti-ACAA2 antibody produced in mouse, clone 5C4, purified immunoglobulin, buffered aqueous solution	WH0010449M1-100UG
Monoclonal Anti-ACACA antibody produced in mouse, clone 6H5, purified immunoglobulin, buffered aqueous solution	WH0000031M1-100UG
Anti-ACACB antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501935-100UG
Monoclonal Anti-ACACB antibody produced in mouse, clone 1C11, ascites fluid, buffered aqueous solution	SAB1402679-200UL
Anti-ACAD10 antibody produced in rabbit, affinity isolated antibody	SAB4300907-100UL
Anti-ACAD11 (206-220) antibody produced in rabbit	SAB1104348-200UL
Anti-ACAD11 (591-605) antibody produced in rabbit	SAB1104349-200UL
Anti-ACAD8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407329-50UG
Anti-ACAD8 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410528-100UG
Anti-ACAD8 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1105355-200UL
Anti-ACAD8 (296-310) antibody produced in rabbit, IgG fraction of antiserum	SAB1105356-200UL
Anti-ACAD9 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400510-50UG
Anti-ACAD9 (76-89) antibody produced in rabbit, IgG fraction of antiserum	SAB1101278-200UL
Anti-ACAD9 (406-420) antibody produced in rabbit, IgG fraction of antiserum	SAB1101279-200UL
Anti-ACADL antibody produced in rabbit, affinity isolated antibody	AV33855-100UL
Anti-ACADL antibody produced in rabbit, affinity isolated antibody	SAB2100020-50UG SAB2100020-100UL
Anti-ACADM antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500017-100UG
Anti-ACADM antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405417-50UG
Anti-ACADM antibody produced in rabbit, IgG fraction of antiserum	AV32789-100UL
Anti-ACADM antibody produced in rabbit, affinity isolated antibody	AV32788-100UL
Monoclonal Anti-ACADM, (N-terminal) antibody produced in mouse, clone 3A2, purified immunoglobulin, buffered aqueous solution	SAB1402105-100UG
Anti-ACADS antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400001-50UG
Anti-ACADS antibody produced in rabbit, affinity isolated antibody	SAB2100021-100UL



**Antibodies**
**Anti-1110059E24RIK to Monoclonal Anti-AK2**

* Name	Catalog Number
Anti-ACADS (376-390) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A4984-200UL
Anti-ACADSB antibody produced in rabbit, affinity isolated antibody	AV54586-100UL
Anti-ACADSB (316-330) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A5109-200UL
Anti-ACADSB (396-410) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A5234-200UL
Anti-ACADVL antibody produced in rabbit, affinity isolated antibody	AV54486-50UG AV54486-100UL
Monoclonal Anti-ACADVL antibody produced in mouse, clone 5D3, purified immunoglobulin, buffered aqueous solution	WH0000037M1-100UG
Monoclonal Anti-ACADVL antibody produced in mouse, clone 1E7, purified immunoglobulin, buffered aqueous solution	SAB1403516-100UG
Anti-ACADVL (386-400) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A5484-200UL
Anti-ACADVL (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501573-100UG
Anti-ACAN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408952-50UG
Anti-ACAP1 (121-132) antibody produced in rabbit	SAB1106006-200UL
Anti-ACAP1 (725-736) antibody produced in rabbit	SAB1106007-200UL
Anti-ACAP1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700964-100UL
ANTI-ACAP1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307006-400UL
ANTI-ACAP3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303744-400UL
Anti-ACAT1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501575-100UG
Anti-ACAT1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501351-100UG
Anti-ACAT1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501646-100UG
Anti-acat1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701772-100UL
Anti-ACAT1 antibody produced in rabbit, affinity isolated antibody	AV54278-100UL
Anti-ACAT1 antibody produced in rabbit, affinity isolated antibody	SAB2105925-100UL
Monoclonal Anti-ACAT1 antibody produced in mouse, clone 2B7, purified immunoglobulin, buffered aqueous solution	SAB1402680-100UG
Anti-ACAT2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405418-50UG
Monoclonal Anti-ACAT2 antibody produced in mouse, clone ACAT2-A103, culture supernatant	SAB4100138-200UL
Monoclonal Anti-ACAT2 antibody produced in mouse, clone 4A5, purified immunoglobulin, buffered aqueous solution	SAB1402106-100UG
Anti-ACAT2 (216-230) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A5609-200UL
Anti-ACAT2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV32790-100UL
Anti-ACAT2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV32791-100UG AV32791-100UL
Anti-ACBD3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407893-50UG
Anti-ACBD3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411270-100UG
Anti-ACBD3 antibody produced in rabbit, affinity isolated antibody	SAB2107287-100UL
Monoclonal Anti-ACBD3 antibody produced in mouse, clone 2H2, purified immunoglobulin, buffered aqueous solution	SAB1405255-100UG
Monoclonal Anti-ACBD3 antibody produced in mouse, clone 2G2, purified immunoglobulin, buffered aqueous solution	WH0064746M1-100UG

* Name	Catalog Number
Anti-ACBD4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407968-50UG
Anti-ACBD4 antibody produced in rabbit, affinity isolated antibody	AV49858-100UL
Anti-ACBD5 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100022-100UL
Anti-ACBD5 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100023-100UL
Anti-ACBD6 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400740-50UG
Anti-ACBD6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503346-100UG
Anti-ACBD7 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1103449-200UL
ANTI-ACBG2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306552-400UL
Anti-ACCI1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501396-100UG
Anti-ACCN1 antibody produced in rabbit, affinity isolated antibody	AV35033-100UL
ANTI-ACCN1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307225-400UL
Anti-ACCN2, affinity isolated antibody	SAB2108751-100UL
Anti-ACCN2 antibody produced in rabbit, affinity isolated antibody	SAB2106350-100UL
Anti-ACCN2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700875-100UL
Anti-ACCN3 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412776-50UG
Anti-ACCN3 antibody produced in rabbit, IgG fraction of antiserum	AV35152-100UL
Anti-ACCN4 antibody produced in rabbit, affinity isolated antibody	AV35536-100UL
Anti-ACCN4 antibody produced in rabbit, affinity isolated antibody	SAB2105233-100UL
Anti-ACCN5 antibody produced in rabbit, IgG fraction of antiserum	AV37696-100UL
Anti-ACD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407914-50UG
Anti-ACD antibody produced in rabbit, affinity isolated antibody	SAB2100024-100UL
Anti-ACD antibody produced in rabbit, affinity isolated antibody	SAB2106190-100UL
Anti-ACD antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411281-100UG
Monoclonal Anti-ACD antibody produced in mouse, clone 1D8-1B6, purified immunoglobulin, buffered aqueous solution	WH0065057M2-100UG
Monoclonal Anti-ACD antibody produced in mouse, clone 1C11-1A7, purified immunoglobulin, buffered aqueous solution	SAB1405257-100UG
Monoclonal Anti-ACD antibody produced in mouse, clone ACD-A471, culture supernatant	SAB4100523-200UL
ANTI-ACD10 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301142-400UL
Anti-ACDC antibody produced in rabbit, IgG fraction of antiserum	AV32799-100UL
Anti-ACD, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105243-100UL
Monoclonal Anti-ACE antibody produced in mouse, clone 4B10, purified immunoglobulin, buffered aqueous solution	SAB1403725-100UG
Monoclonal Anti-ACE antibody produced in mouse, clone 6A4, purified immunoglobulin, buffered aqueous solution	WH0001636M1-100UG
Anti-ACE1 antibody produced in rabbit, affinity isolated antibody	SAB4301112-100UL
Anti-ACE2 antibody produced in rabbit, affinity isolated antibody	SAB2100025-100UL

## 6: Life Science

### Antibodies

Anti-1110059E24RIK to Monoclonal Anti-AK2

* Name	Catalog Number
Anti-ACE2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500346-100UG
Anti-ACE2 antibody produced in rabbit, affinity isolated antibody	SAB3500979-100UG
Anti-ACE2 antibody produced in rabbit, affinity isolated antibody	SAB3500977-100UG
Anti-ACE2 antibody produced in rabbit, affinity isolated antibody	SAB3500978-100UG
ACE2 Blocking Peptide for SAB3500977	SBP3500977-0.05MG
ACE2 Blocking Peptide for SAB3500978	SBP3500978-0.05MG
ACE2 (IN1) Blocking Peptide for SAB3500346	SBP3500346-0.05MG
ACE2 (IN2) Blocking Peptide for SAB3500979	SBP3500979-0.05MG
Anti-ACER1 antibody produced in rabbit, affinity isolated antibody	SAB2107582-100UL
Anti-ACER1 antibody produced in rabbit, affinity isolated antibody	SAB2107581-100UL
ANTI-ACER3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303797-400UL
Anti-Acetylated Lysine antibody produced in rabbit, 1 mg/mL, affinity isolated antibody	SAB5200090-100UG
Monoclonal Anti-Acetylated Lysine antibody produced in mouse, clone 7F8, 1 mg/mL, purified immunoglobulin	SAB5200008-100UG
Anti-Acetylated Lysine-Biotin antibody produced in rabbit, 250 µg/mL, affinity isolated antibody	SAB5200091-400UL
Anti-Acetylated Lysine-Peroxidase antibody produced in rabbit, 250 µg/mL, affinity isolated antibody	SAB5200092-400UL
Monoclonal Anti-Acetylcholinesterase antibody produced in mouse, clone ZR3, purified immunoglobulin, buffered aqueous solution	A6970-.1ML
Anti-Acetyl-CoA Carboxylase, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501395-100UG
Anti-acetyl-Histone H3 [Ac-Lys <sup>23</sup> ] antibody produced in rabbit, IgG fraction of antiserum, antigen mol wt ~15 kDa	SAB4200389-200UL
Anti-acetyl-Histone H3 (Ac-Lys <sup>27</sup> ) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200485-200UL
Anti-acetyl-Histone H4 (Ac-Lys <sup>16</sup> ) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	H9164-200UL
ANTI-ACF(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306459-400UL
Anti-ACHE antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500018-100UG
Anti-ACHE antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410788-100UG
Anti-ACHE antibody produced in rabbit, affinity isolated antibody	SAB2108350-100UL
Monoclonal Anti-ACHE antibody produced in mouse, clone 2C3, purified immunoglobulin, buffered aqueous solution	WH0000043M2-100UG
Anti- $\alpha$ -1-Acid Glycoprotein antibody produced in goat, whole antiserum	A3418-2ML
Anti- $\alpha$ -1-Acid Glycoprotein 1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22927F-50UG
Monoclonal Anti- $\alpha$ -1-Acid Glycoprotein antibody produced in mouse, clone AGP-47, ascites fluid	A5566-.2ML
Anti-ACIN1 antibody produced in rabbit, affinity isolated antibody	SAB2107321-100UL
Anti-Acinus antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody, PBS solution	A1351-100UG
Anti-Acinus antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500227-100UG
Acinus (CP) Blocking Peptide for SAB3500227	SBP3500227-0.05MG
Anti-Acinus, C-Terminal antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody, PBS solution	A1476-100UG
ANTI-ACK1 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306044-400UL

* Name	Catalog Number
ANTI-ACK1 (CENTER Y284) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305730-400UL
ANTI-ACK1(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306384-400UL
ANTI-ACK1(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306531-400UL
Anti-ACMSD antibody produced in rabbit, affinity isolated antibody	SAB2105645-100UL
Monoclonal Anti-ACMSD antibody produced in mouse, clone 3A9, purified immunoglobulin, buffered aqueous solution	WH0130013M1-100UG
Anti-ACN9 (106-120) antibody produced in rabbit, IgG fraction of antiserum	SAB1102524-200UL
ANTI-ACN9 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303473-400UL
Anti-ACO1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501279-100UG
Anti-ACO1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405419-50UG
Anti-ACO1 antibody produced in rabbit, affinity isolated antibody	AV40390-50UG AV40390-100UL
Monoclonal Anti-ACO1 antibody produced in mouse, clone 2C1, purified immunoglobulin, buffered aqueous solution	WH0000048M1-100UG
Anti-ACO1 (536-550) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A5984-200UL
Monoclonal Anti-ACO1, (C-terminal) antibody produced in mouse, clone 2F6, purified immunoglobulin, buffered aqueous solution	SAB1403517-100UG
Anti-ACO2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501360-100UG
Anti-ACO2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501361-100UG
Anti-ACO2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410862-100UG
Anti-aco2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701654-100UL
Monoclonal Anti-ACO2 antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	WH0000050M1-100UG
Anti-ACO2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100026-100UL
Anti-ACO2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100027-100UL
Anti-ACOT1 antibody produced in rabbit, affinity isolated antibody	SAB4300908-100UL
Anti-ACOT1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502738-100UG
Anti-ACOT11 antibody produced in rabbit, affinity isolated antibody	SAB2100028-100UL
Anti-ACOT11 antibody produced in rabbit, affinity isolated antibody	SAB2105967-100UL
Monoclonal Anti-ACOT11 antibody produced in mouse, clone 4D1, purified immunoglobulin, buffered aqueous solution	WH0026027M1-100UG
Anti-ACOT12 antibody produced in rabbit, affinity isolated antibody	SAB2100029-100UL
Anti-ACOT12 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500420-100UG
Anti-ACOT12 (147-160) antibody produced in rabbit, IgG fraction of antiserum	SAB1104076-200UL
Anti-ACOT12 (456-470) antibody produced in rabbit, IgG fraction of antiserum	SAB1104077-200UL
Anti-ACOT13 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407707-50UG
Anti-ACOT2 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412796-50UG
Anti-ACOT2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500184-100UG
Anti-ACOT2 antibody produced in rabbit, affinity isolated antibody	SAB2100030-100UL

**Antibodies**
**Anti-1110059E24RIK to Monoclonal Anti-AK2**

* Name	Catalog Number
Anti-ACOT4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500324-100UG
Anti-ACOT7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407137-50UG
Monoclonal Anti-ACOT7, (N-terminal) antibody produced in mouse, clone 1E7, purified immunoglobulin, buffered aqueous solution	SAB1402541-100UG
Anti-ACOT8 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400372-50UG
Anti-ACOT8 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500009-100UG
Monoclonal Anti-ACOT8 antibody produced in mouse, clone 3F1, purified immunoglobulin, buffered aqueous solution	SAB1401504-100UG
Anti-ACOT8 (162-175) antibody produced in rabbit	SAB1105976-200UL
Anti-ACOT8 (188-200) antibody produced in rabbit	SAB1105977-200UL
Anti-ACOT9 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701236-100UL
Monoclonal Anti-ACOT9 antibody produced in mouse, clone 4E4, purified immunoglobulin, buffered aqueous solution	WH0023597M1-100UG
Anti-ACOX1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405420-50UG
Anti-ACOX1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408543-100UG
Anti-ACOX2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406653-50UG
Anti-ACOX2 (11-25) antibody produced in rabbit	SAB1106053-200UL
Monoclonal Anti-ACOX2 antibody produced in mouse, clone 1D1, purified immunoglobulin, buffered aqueous solution	WH0008309M1-100UG
Anti-ACOX2 (656-670) antibody produced in rabbit	SAB1106054-200UL
Anti-ACOX2 (AB1) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500019-100UG
Anti-ACOX2 (AB2) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500020-100UG
Monoclonal Anti-ACOX2, (C-terminal) antibody produced in mouse, clone 1A7, purified immunoglobulin, buffered aqueous solution	SAB1404576-100UG
Anti-ACOX3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411484-100UG
Anti-ACP1 antibody produced in rabbit, IgG fraction of antiserum	AV42178-100UL
Anti-ACP1 (46-60) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A8107-200UL
Monoclonal Anti-ACP1 antibody produced in mouse, clone 4B10, purified immunoglobulin, buffered aqueous solution	WH0000052M1-100UG
Monoclonal Anti-ACP1 antibody produced in mouse, clone 2A3, purified immunoglobulin, buffered aqueous solution	SAB1403518-100UG
Anti-ACP1 (ab1) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21548-50UG
Anti-ACP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410966-100UG
Anti-ACP2 antibody produced in rabbit, affinity isolated antibody	SAB2100031-100UL
Anti-ACP2 antibody produced in rabbit, affinity isolated antibody	SAB2106699-100UL
Monoclonal Anti-ACP2 antibody produced in mouse, clone M1-4A12, purified immunoglobulin, buffered aqueous solution	WH0000053M1-100UG
Anti-ACP2 (408-420) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A8232-200UL
Anti-ACP5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401002-50UG
Anti-ACP5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401003-100UG
Monoclonal Anti-ACP5 antibody produced in mouse, clone 2D9, purified immunoglobulin, buffered aqueous solution	SAB1402681-100UG

* Name	Catalog Number
Anti-ACP5 (132-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A8482-200UL
Anti-ACP6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407460-50UG
Anti-ACP6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410912-100UG
Anti-ACP6 (101-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1101561-200UL
Anti-ACP6 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100032-100UL
Anti-ACP6 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100033-100UL
Anti-ACPP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501605-100UG
Anti-ACPP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501687-100UG
Anti-ACPP antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400002-50UG
Monoclonal Anti-ACPP antibody produced in mouse, clone 2D11, purified immunoglobulin, buffered aqueous solution	WH0000055M1-100UG
Anti-ACPT antibody produced in rabbit, affinity isolated antibody	SAB4301039-100UL
Anti-ACPT antibody produced in rabbit, affinity isolated antibody	AV50156-100UL
Anti-ACR antibody produced in rabbit, affinity isolated antibody	SAB2107750-100UL
Anti-ACRBP antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503359-100UG
Anti-ACRBP (201-215) antibody produced in rabbit, IgG fraction of antiserum	SAB1102769-200UL
Anti-ACRBP (296-310) antibody produced in rabbit, IgG fraction of antiserum	SAB1102770-200UL
ANTI-ACR (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301239-100UG SAB1301239-400UL
Monoclonal Anti-ACRC, (C-terminal) antibody produced in mouse, clone 2E4, purified immunoglobulin, buffered aqueous solution	SAB1403429-100UG
Monoclonal Anti-Acrosin antibody produced in mouse, clone ACR-2, purified immunoglobulin, buffered aqueous solution	SAB4700774-100UG
ANTI-ACR (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301598-400UL
Anti-ACRV1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409518-50UG
Anti-ACRV1 antibody produced in rabbit, affinity isolated antibody	AV53590-100UL
Anti-ACRV1 (81-95) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A6109-200UL
Anti-ACRV1 (136-150) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A6234-200UL
Anti-phospho- $\alpha$ -B Crystallin (54-64) (pSer <sup>59</sup> ) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	C7990-100UG
Anti-ACSBG1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407184-50UG
Anti-ACSBG1 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1101324-200UL
Monoclonal Anti-ACSBG1 antibody produced in mouse, culture supernatant	SAB4100015-200UL
Anti-ACSBG2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409849-50UG
Anti-ACSBG2 antibody produced in rabbit, affinity isolated antibody	AV53793-100UL
Anti-ACSF2 (236-250) antibody produced in rabbit, IgG fraction of antiserum	SAB1101941-200UL
Monoclonal Anti-ACSL1 antibody produced in mouse, clone 3G4, purified immunoglobulin, buffered aqueous solution	WH0002180M2-100UG
Anti-ACSL1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32784-50UG AV32784-100UL

## 6: Life Science

### Antibodies

Anti-1110059E24RIK to Monoclonal Anti-AK2

* Name	Catalog Number
Anti-ACSL1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV32785-100UL
Anti-ACSL3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405789-50UG
Anti-ACSL3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410368-100UG
Anti-ACSL3 antibody produced in rabbit, affinity isolated antibody	SAB2100034-100UL
Anti-ACSL4 antibody produced in rabbit, affinity isolated antibody	SAB2100035-100UL
Anti-ACSL4 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501359-100UG
Anti-ACSL4 (C-terminal) antibody produced in rabbit	SAB2701949-100UL
Anti-ACSL5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500021-100UG
Anti-ACSL5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407513-50UG
Anti-ACSL5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410945-100UG
Anti-ACSL5 antibody produced in rabbit, affinity isolated antibody	SAB2100036-100UL
Monoclonal Anti-ACSL5 antibody produced in mouse, clone 5H8, purified immunoglobulin, buffered aqueous solution	WH0051703M1-100UG
Anti-ACSL6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500971-100UG
Anti-ACSM1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700719-100UL
ANTI-ACSM1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301678-100UG SAB1301678-400UL
ANTI-ACSM2A(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305819-400UL
Anti-ACSM2B (355-365) antibody produced in rabbit, IgG fraction of antiserum	SAB1104805-200UL
Anti-ACSM2B (556-566) antibody produced in rabbit	SAB1104806-200UL
Anti-ACSM3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400253-50UG
Anti-ACSM3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401351-100UG
ANTI-ACSM4 (C-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305301-400UL
Anti-ACSM5 (151-165) antibody produced in rabbit	SAB1101943-200UL
Anti-ACSM5 (351-365) antibody produced in rabbit, IgG fraction of antiserum	SAB1101944-200UL
Anti-ACSS1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400745-50UG
Anti-ACSS1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503363-100UG
Anti-ACSS2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407711-50UG
Monoclonal Anti-ACSS2 antibody produced in mouse, clone 2A10, purified immunoglobulin, buffered aqueous solution	SAB1401767-100UG
Anti-ACSS3 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1104392-200UL
Anti-ACSS3 (266-280) antibody produced in rabbit, IgG fraction of antiserum	SAB1104393-200UL
ANTI-ACSS3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304418-400UL
Anti-acta1b antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701855-100UL
Anti-acta1b antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701807-100UL
Anti-acta2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701690-100UL
Anti-acta2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701868-100UL
Anti-acta2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701828-100UL

* Name	Catalog Number
Anti-acta2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701827-100UL
Anti-acta2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701689-100UL
Anti-ACTB, affinity isolated antibody	SAB2108641-100UL
Monoclonal Anti-ACTB antibody produced in mouse, clone 1E7, purified immunoglobulin, buffered aqueous solution	SAB1403520-100UG
Monoclonal Anti-ACTB antibody produced in mouse, clone 3G4-F9, purified immunoglobulin, buffered aqueous solution	WH0000060M1-100UG
Anti-ACTBL2 antibody produced in rabbit, affinity isolated antibody	SAB4301133-100UL
ANTI-ACTBL3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301849-400UL
Anti-actc1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700789-100UL
Anti-actc1a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701785-100UL
Monoclonal Anti-ACTG1 antibody produced in mouse, clone 1G6, purified immunoglobulin, buffered aqueous solution	WH0000071M1-100UG
Anti-ACTG2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411364-100UG
Anti-ACTHR, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501839-100UG
Anti-Actin, N-terminal antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody, buffered aqueous solution	A2103-200UL
Anti-ACTIN antibody produced in rabbit, affinity isolated antibody	SAB4301137-100UL
Anti-Actin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A2066-.2ML A2066-100UL
Anti-β-Actin antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	SAB3500350-100UG
Anti-Actin-γ2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503033-100UG
Anti-Actin (20-33) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A5060-200UL A5060-.5ML
Monoclonal Anti-Actin antibody produced in mouse, clone AC-40, purified immunoglobulin, buffered aqueous solution	A3853-200UL A3853-100UL
Monoclonal Anti-Actin antibody produced in mouse, clone AC-40, ascites fluid	A4700-.2ML A4700-.5ML A4700-100UL
Monoclonal Anti-Actin antibody produced in mouse, ~1.0 mg/mL, clone MM2/193, purified immunoglobulin	SAB4200248-200UL
Monoclonal Anti-β-Actin antibody produced in mouse, clone AC-74, purified immunoglobulin, buffered aqueous solution	A2228-100UL A2228-200UL
Monoclonal Anti-β-Actin antibody produced in mouse, clone AC-74, ascites fluid	A5316-100UL A5316-.2ML A5316-.5ML
Monoclonal Anti-β-Actin antibody produced in mouse, clone AC-15, ascites fluid	A5441-100UL A5441-.2ML A5441-.5ML
Monoclonal Anti-γ-Actin antibody produced in mouse, ~2 mg/mL, clone 2-2.1.14.17, purified immunoglobulin, buffered aqueous solution	A8481-200UL
Monoclonal Anti-Actin (20-33) antibody produced in rabbit, clone SIG2-AC2, ascites fluid	A0483-200UL
Monoclonal Anti-β-Actin-Peroxidase antibody produced in mouse, clone AC-15, purified from hybridoma cell culture	A3854-200UL
Monoclonal Anti-Actin, α-Smooth Muscle - Alkaline Phosphatase antibody produced in mouse, clone 1A4, purified immunoglobulin, buffered aqueous glycerol solution	A5691-.2ML
Monoclonal Anti-Actin, α-Smooth Muscle - FITC antibody produced in mouse, clone 1A4, purified immunoglobulin, buffered aqueous solution	F3777-.2ML F3777-.5ML

**Antibodies**

Anti-1110059E24RIK to Monoclonal Anti-AK2

* Name	Catalog Number
Anti-β-Actin antibody, Mouse monoclonal, clone AC-15, purified from hybridoma cell culture	A1978-200UL A1978-100UL
Anti-Actin-beta (SP124), rabbit monoclonal antibody, clone SP124, affinity isolated antibody	SAB5500001-100UL
Anti-Actin, Cardiac antibody, Mouse monoclonal, clone AC1-20.4.2, purified from hybridoma cell culture	A9357-200UL A9357-100UL
Monoclonal Anti-Actin-Cy3 antibody produced in mouse, clone AC-40, purified immunoglobulin, buffered aqueous solution	C5838-.2ML C5838-.5ML
Monoclonal Anti-Actin-FITC antibody produced in mouse, clone AC-40, purified immunoglobulin, buffered aqueous solution	F3046-.2ML F3046-.5ML
Anti-β-Actin-FITC antibody, Mouse monoclonal, clone AC-15, purified from hybridoma cell culture	F3022-.2ML
Anti-α-Actinin antibody produced in rabbit, whole antiserum	A2543-.2ML
Monoclonal Anti-α-Actinin antibody produced in mouse, clone BM-75.2, ascites fluid	A5044-.2ML A5044-100UL
Monoclonal Anti-α-Actinin (Sarcomeric) antibody produced in mouse, clone EA-53, ascites fluid	A7811-100UL A7811-.2ML
Anti-α-Actinin (Sarcomeric) antibody, Mouse monoclonal, clone EA-53, purified from hybridoma cell culture	A7732-200UL A7732-100UL
Anti-Actinin α, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503474-100UG
Anti-Actin-like 7B (AB1) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500022-100UG
Anti-Actin-like 7B (AB2) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500023-100UG
Monoclonal Anti-Actin, Muscle specific antibody produced in mouse, ~1.0 mg/mL, clone HHF-35, purified immunoglobulin	SAB4200287-200UL
Anti-Actin-pan, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502632-100UG
Anti-Actin-pan antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502631-100UG
Monoclonal Anti-Actin (plant) antibody produced in mouse, clone 10-B3 (MABGPa), purified immunoglobulin	A0480-200UL
Monoclonal Anti-Actin (α-Sarcomeric) antibody produced in mouse, clone 5C5, ascites fluid	A2172-.2ML A2172-100UL
Monoclonal Anti-Actin (α-Sarcomeric) antibody produced in mouse, ~1.0 mg/mL, clone 5C5, purified immunoglobulin	SAB4200602-200UL
Anti-Actin (α-Sarcomeric) antibody, Mouse monoclonal, clone 5C5, hybridoma cell culture supernatant	SAB4200689-100UL
Monoclonal Anti-Actin, Smooth Muscle antibody produced in mouse, ~1.0 mg/mL, clone CGA7, purified immunoglobulin, buffered aqueous solution	A7607-200UL
Monoclonal Anti-Actin, α-Smooth Muscle, clone 1A4, ascites fluid	A2547-100UL A2547-.2ML A2547-.5ML
Anti-Actin, α-Smooth Muscle antibody, Mouse monoclonal, clone 1A4, purified from hybridoma cell culture	A5228-100UL A5228-200UL
Anti-Actin, α-Smooth Muscle - Cy3™ antibody, Mouse monoclonal, clone 1A4, purified from hybridoma cell culture	C6198-.2ML C6198-100UL
Monoclonal Anti-Actin, α-Smooth Muscle - Peroxidase antibody produced in mouse, clone 1A4, purified from hybridoma cell culture	SAB4200679-1VL
Anti-ACTIN-α-1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502543-100UG
Anti-Activin A antibody produced in goat, affinity isolated antibody, lyophilized powder	A1594-.1MG
Monoclonal Anti-Activin B antibody produced in mouse, clone 146807, purified immunoglobulin	A0729-500UG

* Name	Catalog Number
Anti-Activin Receptor IB antibody produced in goat, affinity isolated antibody, lyophilized powder	A2455-.1MG
Anti-Activin Receptor IIA antibody produced in goat, affinity isolated antibody, lyophilized powder	A8081-.1MG
Anti-Activin Receptor IIB antibody produced in goat, affinity isolated antibody	A0457-.1MG
ANTI-ACTIVIN RECEPTOR TYPE IA (ACVR1) (CENTER R147) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306388-40TST SAB1306388-400UL
Anti-ACTL6A antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22437
Anti-ACTL6A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503429-100UG
Anti-ACTL6A (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A6359-200UL
Monoclonal Anti-ACTL6A antibody produced in mouse, clone 3E4, purified immunoglobulin, buffered aqueous solution	SAB1403522-100UG
Monoclonal Anti-ACTL6A antibody produced in mouse, clone 3C4, purified immunoglobulin, buffered aqueous solution	WH0000086M10-100UG
Anti-ACTL6B (101-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1101302-200UL
Anti-ACTL7A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407067-50UG
Anti-ACTL7B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407066-50UG
Monoclonal Anti-ACTL7B antibody produced in mouse, clone 6A4, purified immunoglobulin, buffered aqueous solution	WH0010880M1-100UG
Anti-ACTL8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401861-50UG
Anti-ACTL8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700932-100UL
ANTI-ACTL9(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305763-400UL
Anti-ACTN1 antibody produced in rabbit, affinity isolated antibody	SAB2100038-100UL
Anti-actn1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701760-100UL
Anti-actn1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701860-100UL
Anti-ACTN1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411555-100UG
Monoclonal Anti-ACTN1 antibody produced in mouse, clone 3F1, purified immunoglobulin, buffered aqueous solution	WH0000087M1-50UG
Anti-ACTN1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503221-100UG
Anti-ACTN2, affinity isolated antibody	SAB2108642-100UL
Anti-actn2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701762-100UL
Anti-actn2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701702-100UL
Anti-ACTN2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV37422-100UL
Anti-ACTN2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV41463-100UL
Anti-ACTN3 antibody produced in rabbit, affinity isolated antibody	SAB2100040-50UG SAB2100040-100UL
Anti-ACTN3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700830-100UL
Anti-actn3a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701763-100UL
Anti-ACTN3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503498-100UG
Anti-ACTN4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408544-100UG

## 6: Life Science

### Antibodies

#### Anti-1110059E24RIK to Monoclonal Anti-AK2

* Name	Catalog Number
Anti-actn4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701841-100UL
Monoclonal Anti-ACTN4 antibody produced in mouse, clone 4D10, ascites fluid, buffered aqueous solution	SAB1403521-200UL
Monoclonal Anti-ACTN4 antibody produced in mouse, clone 4D10, purified immunoglobulin, buffered aqueous solution	WH0000081M1-100UG
Anti-ACTN4 (AB1) antibody produced in rabbit, affinity isolated antibody	AV42203-100UL
Anti-ACTN4 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV42202-100UL
Anti-Actopaxin antibody produced in rabbit, IgG fraction of antiserum, PBS solution	A1226-200UL
Anti-ACTR-1C antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500396-100UG
Anti-ACTR10 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400632-50UG
Anti-ACTR10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701542-100UL
Anti-ACTR10 (326-339) antibody produced in rabbit, IgG fraction of antiserum	SAB1101906-200UL
Anti-ACTR1A antibody produced in rabbit, affinity isolated antibody	SAB2100041-100UL
Monoclonal Anti-ACTR1A, (C-terminal) antibody produced in mouse, clone 3E5, purified immunoglobulin, buffered aqueous solution	SAB1402500-100UG
Anti-ACTR1B antibody produced in rabbit, affinity isolated antibody	AV52099-100UL
Anti-ACTR1B antibody produced in rabbit, affinity isolated antibody	SAB2105806-100UL
Monoclonal Anti-ACTR1B antibody produced in mouse, clone 4E10, purified immunoglobulin, buffered aqueous solution	WH0010120M5-100UG
Anti-ACTR2 antibody produced in rabbit, IgG fraction of antiserum	AV46022-100UG AV46022-100UL
Anti-ACTR2 antibody produced in rabbit, affinity isolated antibody	SAB2100042-100UL
Anti-ACTR2 (52-65) antibody produced in rabbit, IgG fraction of antiserum, PBS solution	A1107-200UL
Monoclonal Anti-ACTR2 antibody produced in mouse, clone 1B10-C4, purified immunoglobulin, buffered aqueous solution	WH0010097M1-100UG
Anti-ACTR2 (331-345) antibody produced in rabbit, IgG fraction of antiserum, PBS solution	A1232-200UL
Monoclonal Anti-ACTR3 antibody produced in mouse, clone 2B6, purified immunoglobulin, buffered aqueous solution	WH0010096M2-100UG
Anti-ACTR3 (236-250) antibody produced in rabbit, IgG fraction of antiserum, PBS solution	A1357
Anti-ACTR3B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407779-50UG
Anti-ACTR3B (16-30) antibody produced in rabbit, IgG fraction of antiserum, PBS solution	A1482-200UL
Anti-ACTR3B (351-365) antibody produced in rabbit, IgG fraction of antiserum, PBS solution	A1607-200UL
Anti-ACTR3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500034-100UG
ANTI-ACTR5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301474-400UL
Anti-ACTR6 (381-396) antibody produced in rabbit, IgG fraction of antiserum, PBS solution	A1857-200UL
Anti-ACTR8 (126-140) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A1982-200UL
Anti-ACTR8 (431-445) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A2107-200UL
Monoclonal Anti-ACTR/AIB1 antibody produced in mouse, clone AX 15, ascites fluid	A4469-.2ML
Anti-ACTR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408334-50UG
Anti-ACTR2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408344-50UG

* Name	Catalog Number
Anti-ACTR2 antibody produced in rabbit, affinity isolated antibody	AV52502-100UL
Anti-ACTR2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410243-100UG
Monoclonal Anti-ACTR2 antibody produced in mouse, clone 2E10, purified immunoglobulin, buffered aqueous solution	SAB1402664-100UG
Anti-ACV1B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503551-100UG
Anti-AcV5 antibody, Mouse monoclonal, clone ACV5, purified from hybridoma cell culture	A2980-200UL A2980-100UL
Anti-ACVL1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503630-100UG
Anti-ACVR1, affinity isolated antibody	SAB2108587-100UL
Anti-ACVR1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500024-100UG
Anti-ACVR1 antibody produced in rabbit, affinity isolated antibody	SAB2100043-100UL
Anti-ACVR1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500435-100UG
Monoclonal Anti-ACVR1 antibody produced in mouse, clone 2D5, purified immunoglobulin, buffered aqueous solution	SAB1402682-100UG
Monoclonal Anti-ACVR1B antibody produced in mouse, clone 6D3, purified immunoglobulin, buffered aqueous solution	SAB1403523-100UG
Monoclonal Anti-ACVR1B antibody produced in mouse, clone 2D4, purified immunoglobulin, buffered aqueous solution	WH0000091M1-100UG
Monoclonal Anti-ACVR1B antibody produced in mouse, clone 1C1, purified immunoglobulin, buffered aqueous solution	WH0000091M9-100UG
Anti-ACVR1B (106-115) antibody produced in rabbit	SAB1105058-200UL
Anti-ACVR1B (151-165) antibody produced in rabbit	SAB1105059-200UL
ACVR1 Blocking Peptide for SAB3500435	SBP3500435-0.05MG
Anti-ACVR1C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408309-50UG
Anti-ACVR1C antibody produced in rabbit, affinity isolated antibody	SAB2100044-100UL
Monoclonal Anti-ACVR1C antibody produced in mouse, clone 2E3, purified immunoglobulin, buffered aqueous solution	SAB1402660-100UG
Anti-ACVR2A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405421-50UG
Anti-acvr2a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701658-100UL
Anti-ACVR2A antibody produced in rabbit	SAB2702079-100UL
Anti-ACVR2B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405422-50UG
Anti-ACVR2B antibody produced in rabbit, affinity isolated antibody	AV45043-100UL
Anti-ACVR2B antibody produced in rabbit, affinity isolated antibody	SAB2105619-100UL
Monoclonal Anti-ACVR2B antibody produced in mouse, clone 1C11, purified immunoglobulin, buffered aqueous solution	SAB1402107-100UG
ANTI-ACVRL1 antibody produced in mouse, clone 5F2, purified immunoglobulin, buffered aqueous solution	SAB1412000-100UG
ANTI-ACVRL1 antibody produced in mouse, clone 2C12, purified immunoglobulin, buffered aqueous solution	SAB1412001-100UG
ANTI-ACVRL1 antibody produced in mouse, clone 1E7, purified immunoglobulin, buffered aqueous solution	SAB1412002-100UG
Anti-ACVRL1 antibody produced in rabbit, affinity isolated antibody	AV44199-100UL
Monoclonal Anti-ACVRL1 antibody produced in mouse, clone 7H2, purified immunoglobulin, buffered aqueous solution	SAB1403524-100UG
Monoclonal Anti-ACVRL1 antibody produced in mouse, clone 5B1, purified immunoglobulin, buffered aqueous solution	WH0000094M1-100UG

**Antibodies**
**Anti-1110059E24RIK to Monoclonal Anti-AK2**

* Name	Catalog Number
Anti-ACVRL1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501916-100UG
Anti-ACY1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405423-50UG
Monoclonal Anti-ACY1 antibody produced in mouse, clone 1A11-F6, purified immunoglobulin, buffered aqueous solution	SAB1403525-100UG
Monoclonal Anti-ACY1 antibody produced in mouse, clone ACY1-A356, culture supernatant	SAB4100423-200UL
Monoclonal Anti-ACY1 antibody produced in mouse, clone 4F1-B7, purified immunoglobulin, buffered aqueous solution	WH0000095M1-100UG
Anti-ACY1 (86-100) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A6484-200UL
Anti-ACY1 (306-320) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A6609-200UL
Anti-ACY3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408182-50UG
Monoclonal Anti-ACY3 antibody produced in mouse, clone ACY3-A128, culture supernatant	SAB4100183-200UL
Anti-ACY3 (159-170) antibody produced in rabbit, IgG fraction of antiserum	SAB1102675-200UL
Anti-ACY3 (241-255) antibody produced in rabbit, IgG fraction of antiserum	SAB1102676-200UL
Anti-Acylglycerol kinase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500025-100UG
Monoclonal Anti-ACYP1 antibody produced in mouse, clone 1B2-3A2, purified immunoglobulin, buffered aqueous solution	WH0000097M1-100UG
Anti-ACYP1 (Isoform A) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500026-100UG
Anti-ACYP2 (71-85) antibody produced in rabbit	A6734-200UL
Monoclonal Anti-ACYP2 antibody produced in mouse, clone 2H7, purified immunoglobulin, buffered aqueous solution	WH0000098M6-100UG
Anti-AD7C-NTP antibody produced in rabbit, affinity isolated antibody	SAB4301172-100UL
Anti-ADA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405424-50UG
Anti-ADA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410052-100UG
Anti-ADA antibody produced in rabbit, affinity isolated antibody	SAB2100045-100UL
Monoclonal Anti-ADA antibody produced in mouse, clone 4G4-1C6, purified immunoglobulin, buffered aqueous solution	WH0000100M1-100UG
Anti-ADA2L antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502915-100UG
Anti-ADAD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401995-50UG
Anti-ADAD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701519-100UL
Anti-ADAD2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV41114-100UL
Anti-ADAD2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV41115-100UL
Anti-ADAL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411725-50UG
ANTI-ADAL (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302131-400UL
Anti-ADAM 17, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502911-100UG
Monoclonal Anti-ADAM2 antibody produced in mouse, clone 4A2, purified immunoglobulin, buffered aqueous solution	WH0002515M1-100UG
Anti-ADAM-8, Propeptide Domain antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	A2351-100UG
Monoclonal Anti-ADAM9 antibody produced in mouse, clone 3E6, purified immunoglobulin, buffered aqueous solution	WH0008754M1-100UG

* Name	Catalog Number
Anti-ADAM10 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3500181-100UG
ADAM10 Blocking Peptide for SAB3500181	SBP3500181-0.05MG
Anti-ADAM-10, C-terminal antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A2726-100UG
Anti-ADAM-10, Prohormone Convertase Activation Site antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	A2851-100UG
Anti-ADAM11 antibody produced in rabbit, affinity isolated antibody	SAB4301052-100UL
Monoclonal Anti-ADAM11 antibody produced in mouse, clone 3D4, purified immunoglobulin, buffered aqueous solution	WH0004185M1-100UG
ANTI-ADAM11 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304942-100UG SAB1304942-400UL
Anti-ADAM12 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500027-100UG
Anti-ADAM12 antibody produced in rabbit, affinity isolated antibody	SAB2100046-100UL
Monoclonal Anti-ADAM12 antibody produced in mouse, clone 1G3, purified immunoglobulin, buffered aqueous solution	WH0008038M1-100UG
Anti-ADAM-12, Cytoplasmic Domain antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	A2601-100UG
Anti-ADAM-13, Cytoplasmic Domain antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	A7227-100UG
Anti-ADAM-13, Propeptide Region antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	A7102-100UG
Anti-ADAM15 antibody produced in rabbit, affinity isolated antibody	SAB2100047-100UL
Monoclonal Anti-ADAM17 antibody produced in mouse, clone 1F6, purified immunoglobulin, buffered aqueous solution	WH0006868M1-100UG
Anti-ADAM-17 (TACE), C-Terminal antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody, buffered aqueous solution	T5442-100UG
Anti-ADAM17/TACE antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500028-100UG
Anti-ADAM19 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100048-100UL
Anti-ADAM19 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100049-100UL
Anti-ADAM2 antibody produced in rabbit, affinity isolated antibody	AV53589-100UL
Monoclonal Anti-ADAM2 antibody produced in mouse, clone 1B8, purified immunoglobulin, buffered aqueous solution	SAB1403842-100UG
Anti-ADAM20 antibody produced in rabbit, affinity isolated antibody	SAB2900673-50UG
Anti-ADAM20 antibody produced in rabbit, affinity isolated antibody	SAB2900674-50UG
Anti-ADAM20 antibody produced in rabbit, affinity isolated antibody	SAB2900717-50UG
Anti-ADAM20 antibody produced in rabbit, affinity isolated antibody	SAB2900718-50UG
Monoclonal Anti-ADAM20 antibody produced in mouse, clone 4B10, purified immunoglobulin, buffered aqueous solution	SAB1402432-100UG
Anti-ADAM21 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401438-50UG
Anti-ADAM22 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407532-50UG
Anti-ADAM22 antibody produced in rabbit, affinity isolated antibody	SAB2106732-100UL
Monoclonal Anti-Adam22 - Alkaline Phosphatase antibody produced in mouse, clone S57-2, purified immunoglobulin	SAB5200591-100UG

## 6: Life Science

### Antibodies

#### Anti-1110059E24RIK to Monoclonal Anti-AK2

* Name	Catalog Number
Monoclonal Anti-Adam22 - Alkaline Phosphatase antibody produced in mouse, clone S46-30, purified immunoglobulin	SAB5200573-100UG
Monoclonal Anti-Adam22 - Apc antibody produced in mouse, clone S57-2, purified immunoglobulin	SAB5200592-100UG
Monoclonal Anti-Adam22 - Apc antibody produced in mouse, clone S46-30, purified immunoglobulin	SAB5200574-100UG
Monoclonal Anti-Adam22 - Atto 390 antibody produced in mouse, clone S57-2, purified immunoglobulin	SAB5200583-100UG
Monoclonal Anti-Adam22 - Atto 390 antibody produced in mouse, clone S46-30, purified immunoglobulin	SAB5200565-100UG
Monoclonal Anti-Adam22 - Atto 488 antibody produced in mouse, clone S57-2, purified immunoglobulin	SAB5200584-100UG
Monoclonal Anti-Adam22 - Atto 488 antibody produced in mouse, clone S46-30, purified immunoglobulin	SAB5200566-100UG
Monoclonal Anti-Adam22 - Atto 565 antibody produced in mouse, clone S57-2, purified immunoglobulin	SAB5200585-100UG
Monoclonal Anti-Adam22 - Atto 565 antibody produced in mouse, clone S46-30, purified immunoglobulin	SAB5200567-100UG
Monoclonal Anti-Adam22 - Atto 594 antibody produced in mouse, clone S57-2, purified immunoglobulin	SAB5200586-100UG
Monoclonal Anti-Adam22 - Atto 594 antibody produced in mouse, clone S46-30, purified immunoglobulin	SAB5200568-100UG
Monoclonal Anti-Adam22 - Atto 633 antibody produced in mouse, clone S57-2, purified immunoglobulin	SAB5200587-100UG
Monoclonal Anti-Adam22 - Atto 633 antibody produced in mouse, clone S46-30, purified immunoglobulin	SAB5200569-100UG
Monoclonal Anti-Adam22 - Atto 655 antibody produced in mouse, clone S57-2, purified immunoglobulin	SAB5200588-100UG
Monoclonal Anti-Adam22 - Atto 655 antibody produced in mouse, clone S46-30, purified immunoglobulin	SAB5200570-100UG
Monoclonal Anti-Adam22 - Atto 680 antibody produced in mouse, clone S57-2, purified immunoglobulin	SAB5200589-100UG
Monoclonal Anti-Adam22 - Atto 680 antibody produced in mouse, clone S46-30, purified immunoglobulin	SAB5200571-100UG
Monoclonal Anti-Adam22 - Atto 700 antibody produced in mouse, clone S57-2, purified immunoglobulin	SAB5200590-100UG
Monoclonal Anti-Adam22 - Atto 700 antibody produced in mouse, clone S46-30, purified immunoglobulin	SAB5200572-100UG
Monoclonal Anti-Adam22 - Biotin antibody produced in mouse, clone S57-2, purified immunoglobulin	SAB5200593-100UG
Monoclonal Anti-Adam22 - Biotin antibody produced in mouse, clone S46-30, purified immunoglobulin	SAB5200575-100UG
Monoclonal Anti-Adam22 (Cytoplasmic) antibody produced in mouse, clone S46-30, purified immunoglobulin	SAB5200564-100UG
Monoclonal Anti-Adam22 (Extracellular) antibody produced in mouse, clone S57-2, purified immunoglobulin	SAB5200582-100UG
Monoclonal Anti-Adam22 - Fitc antibody produced in mouse, clone S57-2, purified immunoglobulin	SAB5200594-100UG
Monoclonal Anti-Adam22 - Fitc antibody produced in mouse, clone S46-30, purified immunoglobulin	SAB5200576-100UG
Monoclonal Anti-Adam22 - Hrp antibody produced in mouse, clone S46-30, purified immunoglobulin	SAB5200577-100UG
Monoclonal Anti-Adam22 - Hrp antibody produced in mouse, clone S57-2, purified immunoglobulin	SAB5200595-100UG
Monoclonal Anti-Adam22 - Pe/Atto 594 antibody produced in mouse, clone S57-2, purified immunoglobulin	SAB5200596-100UG
Monoclonal Anti-Adam22 - Pe/Atto 594 antibody produced in mouse, clone S46-30, purified immunoglobulin	SAB5200578-100UG
Monoclonal Anti-Adam22 - Percp antibody produced in mouse, clone S57-2, purified immunoglobulin	SAB5200597-100UG
Monoclonal Anti-Adam22 - Percp antibody produced in mouse, clone S46-30, purified immunoglobulin	SAB5200579-100UG
Monoclonal Anti-Adam22 - Rpe antibody produced in mouse, clone S57-2, purified immunoglobulin	SAB5200598-100UG
Monoclonal Anti-Adam22 - Rpe antibody produced in mouse, clone S46-30, purified immunoglobulin	SAB5200580-100UG

* Name	Catalog Number
Monoclonal Anti-Adam22 - Streptavidin antibody produced in mouse, clone S57-2, purified immunoglobulin	SAB5200599-100UG
Monoclonal Anti-Adam22 - Streptavidin antibody produced in mouse, clone S46-30, purified immunoglobulin	SAB5200581-100UG
Anti-ADAM22 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700537-100UL
Anti-ADAM23 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21429-50UG
Anti-ADAM23 antibody produced in rabbit, affinity isolated antibody	SAB2106729-100UL
Anti-ADAM23 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701322-100UL
Anti-ADAM28 antibody produced in rabbit, affinity isolated antibody	SAB4301053-100UL
Anti-ADAM28 (86-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1104118-200UL
Anti-ADAM28 (196-209) antibody produced in rabbit	SAB1104119-200UL
Anti-ADAM29 antibody produced in rabbit, affinity isolated antibody	SAB2106749-100UL
Monoclonal Anti-ADAM29 antibody produced in mouse, clone 3A6, purified immunoglobulin, buffered aqueous solution	SAB1401558-100UG
Monoclonal Anti-ADAM29 antibody produced in mouse, clone 1F6, ascites fluid, buffered aqueous solution	SAB1404899-200UL
Anti-ADAM30 antibody produced in rabbit, IgG fraction of antiserum	AV49661-100UL
Monoclonal Anti-ADAM30 antibody produced in mouse, clone 3E5, purified immunoglobulin, buffered aqueous solution	SAB1403101-100UG
ANTI-ADAM32 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304093-400UL
Anti-ADAM33 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500029-100UG
Anti-ADAM33 antibody produced in rabbit, affinity isolated antibody	AV49937-100UL
Anti-ADAM7 antibody produced in rabbit, affinity isolated antibody	AV53618-100UL
Anti-ADAM9 antibody produced in rabbit, affinity isolated antibody	SAB2100050-100UL
Anti-ADAM 17 (Cleaved-Arg <sup>215</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502912-100UG
Anti-ADAMDEC1 antibody produced in rabbit, affinity isolated antibody	SAB2105952-100UL
Monoclonal Anti-ADAMDEC1 antibody produced in mouse, clone 6C4, purified immunoglobulin, buffered aqueous solution	WH0027299M1-100UG
Monoclonal Anti-ADAMDEC1, (C-terminal) antibody produced in mouse, clone 1G2, purified immunoglobulin, buffered aqueous solution	SAB1405039-100UG
Anti-ADAMTS-12 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22831-50UG
Monoclonal Anti-ADAMTS1 antibody produced in mouse, clone 2A9, purified immunoglobulin, buffered aqueous solution	WH0009510M1-50UG
Monoclonal Anti-ADAMTS2 antibody produced in mouse, clone 7G3, purified immunoglobulin, buffered aqueous solution	WH0009509M3-100UG
Monoclonal Anti-ADAMTS4 antibody produced in mouse, clone 2A6, purified immunoglobulin, buffered aqueous solution	WH0009507M1-100UG
Monoclonal Anti-ADAMTS8 antibody produced in mouse, clone 5A3, purified immunoglobulin, buffered aqueous solution	WH0011095M1-100UG
Anti-ADAMTS10 (296-310) antibody produced in rabbit, IgG fraction of antiserum	SAB1104199-200UL
ANTI-ADAMTS10 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304363-400UL



**Antibodies**
**Anti-1110059E24RIK to Monoclonal Anti-AK2**

* Name	Catalog Number
Monoclonal Anti-ADAMTS13 antibody produced in mouse, clone 4F12, purified immunoglobulin, buffered aqueous solution	WH0011093M6-100UG
ANTI-ADAMTS13 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303565-100UG SAB1303565-400UL
Anti-ADAMTS14 antibody produced in rabbit, affinity isolated antibody	SAB4301054-100UL
Anti-ADAMTS15 (31-44) antibody produced in rabbit, IgG fraction of antiserum	SAB1104570-200UL
Anti-ADAMTS15 (296-310) antibody produced in rabbit, IgG fraction of antiserum	SAB1104571-200UL
Anti-ADAMTS16 antibody produced in rabbit, affinity isolated antibody	SAB4301190-100UL
Anti-ADAMTS17 antibody produced in rabbit, affinity isolated antibody	SAB4301055-100UL
Monoclonal Anti-ADAMTS17 antibody produced in mouse, clone 3B7, purified immunoglobulin, buffered aqueous solution	WH0170691M1-100UG
Anti-ADAMTS18 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408421-50UG
Anti-ADAMTS18 antibody produced in rabbit, affinity isolated antibody	SAB2100051-100UL
Anti-ADAMTS19 antibody produced in rabbit, affinity isolated antibody	SAB2106485-100UL
ANTI-ADAMTS19 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302122-400UL
Anti-ADAMTS1 [N2C1], Internal antibody produced in rabbit, affinity isolated antibody	SAB2702388-100UL
Monoclonal Anti-ADAMTS1, (C-terminal) antibody produced in mouse, clone 1B8, purified immunoglobulin, buffered aqueous solution	SAB1404730-100UG
Monoclonal Anti-ADAMTS3 antibody produced in mouse, clone 1H8, purified immunoglobulin, 0.5 mg/mL	SAB1412783-100UG
Anti-ADAMTS4, affinity isolated antibody	SAB2108551-100UL
Anti-ADAMTS4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411668-100UG
Anti-ADAMTS6 antibody produced in rabbit, affinity isolated antibody	SAB2107596-100UL
Anti-ADAMTS8 (296-310) antibody produced in rabbit, IgG fraction of antiserum	SAB1105076-200UL
Anti-ADAMTSL1 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700109-100UL
Anti-ADAMTSL1 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700040-100UL
Anti-ADAMTSL2 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700016-100UL
Anti-ADAMTSL4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401728-50UG
Monoclonal Anti-ADAMTSL4 antibody produced in mouse, clone 2H7, purified immunoglobulin, buffered aqueous solution	SAB1409458-100UG
Anti-ADAMTSL5 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	SAB3500142-100UG
ADAMTSL5 Blocking Peptide for SAB3500142	SBP3500142-0.05MG
Anti-ADAMTS-3, Propeptide Region antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	A6602-100UG
Anti-ADAMTS-3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	A6477-100UG
Anti-ADAP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408812-50UG
Anti-ADAP2 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700373-100UL
Anti-ADAP (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4277-100UG

* Name	Catalog Number
ADAP (AB1) Blocking Peptide for PRS4277	SBP4277-0.05MG
Anti-ADAP (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4279-100UG
ADAP (AB2) Blocking Peptide for PRS4279	SBP4279-0.05MG
Monoclonal Anti- $\alpha$ -Adaptin antibody produced in mouse, clone 100/2, ascites fluid	A4325-.2ML A4325-.5ML
Monoclonal Anti- $\gamma$ -Adaptin antibody produced in mouse, clone 100/3, ascites fluid	A4200-.2ML
Monoclonal Anti- $\beta_1$ and $\beta_2$ -Adaptins antibody produced in mouse, clone 100/1, ascites fluid	A4450-.2ML
Anti-ADAR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405425-50UG
Anti-ADAR antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401004-100UG
Anti-ADAR1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200541-200UL
Monoclonal Anti-ADAR1 antibody produced in mouse, ~1.0 mg/mL, clone ADAR61, purified immunoglobulin	SAB4200482-200UL
Anti-ADAR1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500077-100UG
Anti-ADAR1 (C-terminal) antibody produced in rabbit, IgG fraction of antiserum	SAB4200542-200UL
Monoclonal Anti-ADAR2 antibody produced in mouse, clone ADAR2-15, IgG fraction of tissue culture supernatant	SAB4200143-200UL
Monoclonal Anti-ADAR2 antibody produced in mouse, ~1 mg/mL, clone ADAR2-8, purified immunoglobulin	SAB4200142-25UL SAB4200142-200UL
Anti-ADAR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405426-50UG
Anti-ADAR1 antibody produced in rabbit, affinity isolated antibody	SAB2100052-100UL
Anti-ADAR1 antibody produced in rabbit, IgG fraction of antiserum	AV40342-100UL
Anti-ADAR1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500090-100UG
Anti-ADAR2 antibody produced in rabbit, affinity isolated antibody	SAB2100053-100UL
Anti-ADAT1 antibody produced in rabbit, IgG fraction of antiserum	AV40717-100UL
Anti-ADAT1 antibody produced in rabbit, affinity isolated antibody	AV40718-100UL
Anti-ADAT3 antibody produced in rabbit, affinity isolated antibody	SAB2107707-100UL
ANTI-ADAT3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304272-400UL
Anti-ADC antibody produced in rabbit, affinity isolated antibody	SAB2105840-100UL
Anti-ADCK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502459-100UG
Anti-ADCK1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300991-100UG
Monoclonal Anti-ADCK1, (N-terminal) antibody produced in mouse, clone 1E8, purified immunoglobulin, buffered aqueous solution	SAB1403321-100UG
Anti-ADCK2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401938-100UG
Anti-ADCK2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503549-100UG
Anti-ADCK2 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300489-100UG
Anti-ADCK2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300488-100UG
Anti-ADCK3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502445-100UG
Monoclonal Anti-ADCK4 antibody produced in mouse, clone 1D9, purified immunoglobulin, buffered aqueous solution	WH0079934M1-100UG
Anti-ADCK4, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503185-100UG

## 6: Life Science

### Antibodies

Anti-1110059E24RIK to Monoclonal Anti-AK2

* Name	Catalog Number
Anti-ADCK5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500770-100UG
Anti-ADCK5 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300390-100UG
Anti-ADCK5 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300807-100UG
Monoclonal Anti-ADCY2 antibody produced in mouse, clone 1D4, purified immunoglobulin, buffered aqueous solution	WH0000108M1-100UG
Monoclonal Anti-ADCY5 antibody produced in mouse, clone 3E6, purified immunoglobulin, buffered aqueous solution	WH0000111M1-100UG
Anti-ADCY6 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21024-50UG
Anti-ADCY1 antibody produced in rabbit, affinity isolated antibody	SAB4301056-100UL
Anti-ADCY1 antibody produced in rabbit, affinity isolated antibody	SAB4300903-100UL
Anti-ADCY1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500146-100UG
ANTI-ADCY10 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306970-400UL SAB1306970-40TST
Anti-ADCY3 antibody produced in rabbit, affinity isolated antibody	SAB4301157-100UL
Anti-ADCY4 antibody produced in rabbit, affinity isolated antibody	SAB4300752-100UL
Anti-ADCY4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500730-100UG
ANTI-ADCY4 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303714-400UL
Anti-ADCY5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500205-100UG
Anti-ADCY5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500206-100UG
Anti-ADCY6 antibody produced in rabbit, affinity isolated antibody	SAB2100054-50UG SAB2100054-100UL
Anti-ADCY7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500247-100UG
ANTI-ADCY7 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303163-100UG SAB1303163-400UL
Anti-ADCY7 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700484-100UL
Anti-ADCY8 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500256-100UG
Anti-ADCY8 antibody produced in rabbit, affinity isolated antibody	SAB2100055-100UL
ANTI-ADCY9 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302729-100UG SAB1302729-400UL
Anti-ADCYAP1R1 antibody produced in rabbit, affinity isolated antibody	SAB2900695-50UG
Anti-ADCYAP1R1 antibody produced in rabbit, affinity isolated antibody	SAB2900693-50UG
Anti-ADCYAP1R1 antibody produced in rabbit, affinity isolated antibody	SAB2107479-100UL
Monoclonal Anti-ADCYAP1R1 antibody produced in mouse, clone 2B12, purified immunoglobulin, buffered aqueous solution	WH0000117M1-100UG
ANTI-ADCYAP1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302829-100UG SAB1302829-400UL
Anti-ADCYAP1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501270-100UG
Anti-Add1 antibody produced in rabbit, affinity isolated antibody	SAB2702496-100UL
Anti-Add1 antibody produced in rabbit, affinity isolated antibody	SAB2702481-100UL
Anti-ADD1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500280-100UG

* Name	Catalog Number
Anti-ADD1 (71-85) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A6984-200UL
Monoclonal Anti-ADD1 antibody produced in mouse, clone 2C9, purified immunoglobulin, buffered aqueous solution	WH0000118M1-100UG
Anti-ADD1 (656-670) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A7109-200UL
Anti-ADD1 (Ab-726) antibody produced in rabbit, affinity isolated antibody	SAB4300450-100UG
Anti-ADD1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500279-100UG
Anti-ADD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405427-50UG
Anti-ADD2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500284-100UG
Anti-ADD2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410209-100UG
Anti-ADD2 antibody produced in rabbit, affinity isolated antibody	SAB2100056-100UL
Anti-ADD2 (351-365) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A7234-200UL
Anti-ADD2 (456-470) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A7359-200UL
Anti-ADD3 antibody produced in rabbit, affinity isolated antibody	SAB2107480-100UL
Anti-ADD3 antibody produced in rabbit, affinity isolated antibody	SAB2107481-100UL
Anti-ADD3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500294-100UG
ANTI-ADD3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305034-400UL
Anti-Adenosine A2B Receptor antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500030-100UG
Anti-A <sub>2A</sub> Adenosine Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A268-100UL
Anti-A <sub>2A</sub> Adenosine Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A269-100UL
ANTI-S ADENOSYLHOMOCYSTEINE HYDROLASE (ACHY)(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306296-40TST SAB1306296-400UL
ANTI-S ADENOSYLHOMOCYSTEINE HYDROLASE (ACHY)(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306295-400UL
Monoclonal Anti-Adenovirus 2 E1A (Adenovirus 2 early region 1) antibody produced in mouse, ~0.5 mg/mL, clone M73, purified immunoglobulin, buffered aqueous solution	A4470-.1MG
Anti-ADENOVIRUS-9 E4 ORF1 antibody produced in rabbit, affinity isolated antibody	SAB3500936-100UG
Adenovirus-9 E4 Orf1 Blocking Peptide for SAB3500936	SBP3500936-0.05MG
Anti-ADFP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405428-50UG
Anti-ADFP (31-45) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A7734-200UL
Anti-ADFP (ab1) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22307A
Anti-ADFP (ab2) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22307B-50UG
Monoclonal Anti-ADFP / PLIN2 antibody produced in mouse, ~1.0 mg/mL, clone ADFP-5, purified immunoglobulin	SAB4200452-200UL
Anti-ADH1A (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100057-100UL
Anti-ADH1A (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100058-100UL
Anti-ADH1B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405429-50UG

**Antibodies**
**Anti-1110059E24RIK to Monoclonal Anti-AK2**

* Name	Catalog Number
Anti-ADH1B antibody produced in rabbit, affinity isolated antibody	SAB2100059-100UL
Anti-ADH1B antibody produced in rabbit, IgG fraction of antiserum	AV41787-100UL
Anti-ADH1C antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400003-50UG
Anti-ADH1C antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700767-100UL
Anti-ADH1C antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401005-100UG
Anti-ADH4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405430-50UG
Anti-ADH4 antibody produced in rabbit, affinity isolated antibody	SAB2100060-100UL
Anti-ADH4 antibody produced in rabbit, IgG fraction of antiserum	AV43573-100UL
Monoclonal Anti-ADH4 antibody produced in mouse, clone 1D2, purified immunoglobulin, buffered aqueous solution	SAB1403526-50UG
Monoclonal Anti-ADH4 antibody produced in mouse, clone 3C5, purified immunoglobulin, buffered aqueous solution	WH0000127M1-100UG
Anti-ADH4 (121-135) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A7984-200UL
Anti-ADH4 (336-349) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A8109-200UL
Anti-ADH5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500031-100UG
Anti-ADH5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405431-50UG
Anti-ADH5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401006-100UG
Anti-ADH5 antibody produced in rabbit, affinity isolated antibody	SAB2105788-100UL
Monoclonal Anti-ADH5 antibody produced in mouse, clone 2D11, purified immunoglobulin, 1 mg/mL	SAB1412688-100UG
Anti-ADH6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408871-50UG
Anti-ADH6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410225-100UG
Anti-ADH6 antibody produced in rabbit, IgG fraction of antiserum	AV41789-100UL
Monoclonal Anti-ADH6 antibody produced in mouse, clone 4G4, purified immunoglobulin, buffered aqueous solution	WH0000130M1-100UG
Anti-ADH7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405432-50UG
Anti-ADH7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500399-100UG
Anti-ADH7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401007-100UG
Anti-ADHFE1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408329-50UG
Anti-ADHFE1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410235-100UG
Anti-ADHFE1 antibody produced in rabbit, affinity isolated antibody	SAB2100061-100UL
Anti-ADI1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407641-50UG
Anti-ADI1 antibody produced in rabbit	SAB2702102-100UL
Anti-ADIG (67-77) antibody produced in rabbit, IgG fraction of antiserum	SAB1104248-200UL
Anti-Adiponectin antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	A6354-200UL
Anti-Adiponectin (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3551-100UG
Anti-Adiponectin (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3553-100UG
Adiponectin / ACRP30 Blocking Peptide for PRS3551	SBP3551-0.05MG
Adiponectin Blocking Peptide for PRS3553	SBP3553-0.05MG

* Name	Catalog Number
ANTI-ADIPOQ antibody produced in mouse, clone 2A11, purified immunoglobulin, buffered aqueous solution	SAB1411850-100UG
ANTI-ADIPOQ antibody produced in mouse, clone 2H6, purified immunoglobulin, buffered aqueous solution	SAB1411849-100UG
ANTI-ADIPOQ antibody produced in mouse, clone 4F5, purified immunoglobulin, buffered aqueous solution	SAB1411848-100UG
ANTI-ADIPOQ antibody produced in mouse, clone 2G12, purified immunoglobulin, buffered aqueous solution	SAB1411847-100UG
ANTI-ADIPOQ antibody produced in mouse, clone 3H2, purified immunoglobulin, buffered aqueous solution	SAB1411846-100UG
ANTI-ADIPOQ antibody produced in mouse, clone 4E12, purified immunoglobulin, buffered aqueous solution	SAB1411845-100UG
ANTI-ADIPOQ antibody produced in mouse, clone 4H2, purified immunoglobulin, buffered aqueous solution	SAB1411851-100UG
ANTI-ADIPOQ antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	SAB1411854-100UG
ANTI-ADIPOQ antibody produced in mouse, clone 4G9, purified immunoglobulin, buffered aqueous solution	SAB1411853-100UG
ANTI-ADIPOQ antibody produced in mouse, clone 1F3, purified immunoglobulin, buffered aqueous solution	SAB1411852-100UG
Monoclonal Anti-ADIPOQ antibody produced in mouse, clone ADIPOQ-A277, culture supernatant	SAB4100327-200UL
Monoclonal Anti-ADIPOR1 antibody produced in mouse, clone 2C8, purified immunoglobulin, buffered aqueous solution	SAB1401676-100UG
Anti-adipor1b antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701751-100UL
ANTI-ADIPOR1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307251-400UL SAB1307251-40TST
Anti-ADIPOR2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411435-100UG
Anti-ADIPOR2 (31-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1102579-200UL
Anti-ADIPOR2 (53-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1102580-200UL
Sigma Adjuvant System®, oil	S6322-1VL
Anti-ADK antibody produced in rabbit	SAB2701969-100UL
Anti-ADK (31-43) antibody produced in rabbit	SAB1106000-200UL
Monoclonal Anti-ADK antibody produced in mouse, clone 4E7, purified immunoglobulin, buffered aqueous solution	WH0000132M1-100UG
Anti-ADK (106-120) antibody produced in rabbit	SAB1106001-200UL
ANTI-AD_K2(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306022-400UL
Anti-ADK, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500406-100UG
Anti-ADM antibody produced in rabbit, affinity isolated antibody	SAB2106947-100UL
Anti-ADM2 antibody produced in rabbit, affinity isolated antibody	SAB4301010-100UL
ANTI-ADM2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304397-400UL
ANTI-ADM (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303888-400UL
Anti-ADNP antibody produced in rabbit, affinity isolated antibody	SAB2100062-100UL
Monoclonal Anti-ADNP antibody produced in mouse, clone 6B8, purified immunoglobulin, buffered aqueous solution	WH0023394M1-50UG
ANTI-ADNP2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304702-400UL
Anti-ADNP, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500980-100UG

## 6: Life Science

### Antibodies

Anti-1110059E24RIK to Monoclonal Anti-AK2

* Name	Catalog Number
Monoclonal Anti-ADNP, (C-terminal) antibody produced in mouse, clone 2C5, purified immunoglobulin, buffered aqueous solution	SAB1404969-100UG
Anti-ADO (38-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1103064-200UL
Anti-ADORA1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500415-100UG
Anti-ADORA2A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401009-50UG
Anti-ADORA2A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408884-50UG
Anti-ADORA2A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410228-100UG
Anti-ADORA2A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500422-100UG
Monoclonal Anti-ADORA2A antibody produced in mouse, clone 4E4, purified immunoglobulin, buffered aqueous solution	SAB1402683-100UG
Anti-ADORA2A (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501716-100UG
Anti-ADORA2A, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500423-100UG
Anti-ADORA2B antibody produced in rabbit, affinity isolated antibody	SAB2900628-50UG
Anti-ADORA2B, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500429-100UG
Monoclonal Anti-ADORA3 antibody produced in mouse, clone 1A3, purified immunoglobulin, buffered aqueous solution	WH0000140M1-100UG
Anti-ADORA3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500472-100UG
Anti-ADORA3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500473-100UG
Anti-ADPGK antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411486-100UG
Anti-ADPGK antibody produced in rabbit, affinity isolated antibody	SAB2100063-100UL
Anti-ADPGK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503274-100UG
Monoclonal Anti-ADPGK antibody produced in mouse, clone 1E4, purified immunoglobulin, buffered aqueous solution	WH0083440M1-100UG
Monoclonal Anti-ADPRH antibody produced in mouse, clone 1F11, purified immunoglobulin, buffered aqueous solution	SAB1402108-100UG
Anti-ADPRH (156-170) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A7358-200UL
Anti-ADPRH (321-335) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A7483-200UL
Anti-ADPRHL2 (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1101855-200UL
Anti-ADPRHL2 (231-245) antibody produced in rabbit, IgG fraction of antiserum	SAB1101856-200UL
Anti-ADPRH (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300649-100UG
Anti-ADPRH (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300648-100UG
Anti-ADRA1A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500530-100UG
Monoclonal Anti-ADRA1A antibody produced in mouse, clone 4C7, purified immunoglobulin, buffered aqueous solution	WH0000148M1-100UG
Anti-ADRA1A (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502161-100UG

* Name	Catalog Number
Anti-ADRA1A, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500529-100UG
Monoclonal Anti-ADRA1A, (N-terminal) antibody produced in mouse, clone 5G8, purified immunoglobulin, buffered aqueous solution	SAB1403528-100UG
Anti-ADRA1B antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502159-100UG
Anti-ADRA1B antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502160-100UG
Anti-ADRA1B (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900164-50UG
Anti-ADRA1B (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900165-50UG
Anti-ADRA1B, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500521-100UG
Anti-ADRA1D, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500515-100UG
Anti-ADRA2A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500033-100UG
Anti-ADRA2A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500549-100UG
ANTI-ADRA2B (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307233-400UL
Anti-ADRA2C (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700740-100UL
Anti-ADRB1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500034-100UG
Anti-ADRB1 antibody produced in rabbit, affinity isolated antibody	SAB2100064-50UG SAB2100064-100UL
Anti-ADRB1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500573-100UG
Anti-ADRB2, affinity isolated antibody	SAB2108643-100UL
Anti-ADRB2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405433-50UG
Anti-ADRB2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500577-100UG
Anti-ADRB2R/ADRB2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500035-100UG
Anti-ADRB2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500578-100UG
Anti-ADRB3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500036-100UG
Anti-ADRB3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405434-50UG
Anti-ADRB3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500584-100UG
Monoclonal Anti-ADRBK1 antibody produced in mouse, clone 3F8, ascites fluid	SAB5300349-100UL
Anti-ADRBK1 (526-540) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A3232-200UL
Anti-ADRBK1 (651-665) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A3357-200UL
Anti-ADRBK2 (122-135) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A3482-200UL
Anti-ADRBK2 (592-605) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A3607-200UL
Anti- $\alpha_1$ Adrenergic Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A270-100UL
Anti- $\beta$ -2 Adrenergic Receptor antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21011-50UG
Anti-Adrenergic Receptor $\beta$ 2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500576-100UG
Anti- $\beta$ 2 Adrenergic Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A4729-50UL

**Antibodies**
**Anti-1110059E24RIK to Monoclonal Anti-AK2**

* Name	Catalog Number
Anti- $\beta_3$ Adrenergic Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A4854-50UL
Anti- $\alpha_{1B}$ Adrenergic Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A4479-50UL
Anti- $\alpha_{1C}$ Adrenergic Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A4604-50UL
Anti- $\alpha_{1D}$ Adrenergic Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A4354-50UL
Anti-Adrenergic Receptor $\alpha$ -2A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500548-100UG
Anti- $\alpha_{2A}$ Adrenergic Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A271-100UL
Anti- $\alpha$ -2B Adrenergic Receptor antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21007A-50UG
Anti-Adrenergic Receptor $\alpha$ -2B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500555-100UG
Anti- $\alpha_{2C}$ Adrenergic Receptor antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	A8606-100UG
Anti-Adrenergic Receptor $\alpha$ -2C antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500566-100UG
Anti-Adrenomedullin antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200491-200UL
Anti-Adrenomedullin (N-terminal) antibody produced in rabbit, IgG fraction of antiserum	SAB4200492-200UL
Monoclonal Anti-ADRM1 antibody produced in mouse, clone 3C6, purified immunoglobulin, buffered aqueous solution	WH0011047M1-100UG
Anti-ADRM1 (381-395) antibody produced in rabbit, IgG fraction of antiserum	SAB1105642-200UL
Monoclonal Anti-ADRM1, (C-terminal) antibody produced in mouse, clone 3D11, purified immunoglobulin, buffered aqueous solution	SAB1404889-100UG
Anti-ADROPIN antibody produced in rabbit, affinity isolated antibody	SAB3501053-100UG
ADROPIN Blocking Peptide for SAB3501053	SBP3501053-0.05MG
Anti-ADSL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405435-50UG
Anti-ADSL antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410277-100UG
Monoclonal Anti-ADSL antibody produced in mouse, clone ADSL-A104, culture supernatant	SAB4100128-200UL
Anti-ADSS (111-124) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A8484-200UL
Anti-ADSS (401-415) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A8609-200UL
Anti-ADSSL1 antibody produced in rabbit, affinity isolated antibody	SAB2100066-100UL
Monoclonal Anti-ADSSL1 antibody produced in mouse, clone 2D12, purified immunoglobulin, buffered aqueous solution	SAB1401979-100UG
Anti-ADSSL1 (191-205) antibody produced in rabbit, IgG fraction of antiserum	SAB1102897-200UL
Anti-ADSSL1 (411-425) antibody produced in rabbit, IgG fraction of antiserum	SAB1102898-200UL
Anti-AEBP1 antibody produced in rabbit, affinity isolated antibody	AV31592-50UG AV31592-100UL
Monoclonal Anti-AEBP1 antibody produced in mouse, clone 1D2, purified immunoglobulin, buffered aqueous solution	WH0000165M1-100UG
Anti-AEBP2 antibody produced in rabbit, affinity isolated antibody	SAB2106492-100UL
Anti-AEBP2 antibody produced in rabbit, affinity isolated antibody	SAB2100067-50UG SAB2100067-100UL

* Name	Catalog Number
Anti-AEN (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700454-100UL
Anti-AER61 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408482-50UG
Anti-AES antibody produced in rabbit, IgG fraction of antiserum	SAB2107934-100UL
Monoclonal Anti-AES antibody produced in mouse, clone 1E1, purified immunoglobulin, buffered aqueous solution	WH0000166M2-100UG
Anti-AES (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3607-100UG
AES (AB1) Blocking Peptide for PRS3607	SBP3607-0.05MG
Anti-AES (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3609-100UG
AES (AB2) Blocking Peptide for PRS3609	SBP3609-0.05MG
Anti-AES (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501706-100UG
Anti-AF10 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503204-100UG
Anti-AF4, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501886-100UG
ANTI-AF5Q31(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306074-400UL
ANTI-AF9 (MLLT3) (CENTER V422) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306004-400UL
ANTI-AF9 (MLLT3) (C-TERM K486) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306332-40TST SAB1306332-400UL
Anti-I-Afadin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A0349-.2ML
Anti-I/s-Afadin antibody produced in rabbit, affinity isolated antibody	A0224-.2ML
Monoclonal Anti-AFAP antibody produced in mouse, clone 3B12, purified immunoglobulin, buffered aqueous solution	SAB1403339-100UG
Anti-AFAP1 antibody produced in rabbit, affinity isolated antibody	SAB2106132-100UL
Anti-AFAP1 antibody produced in rabbit, affinity isolated antibody	SAB3501001-100UG
AFAP1 Blocking Peptide for SAB3501001	SBP3501001-0.05MG
Anti-AFAP1L1 antibody produced in rabbit, affinity isolated antibody	SAB3500747-100UG
AFAP1L1 Blocking Peptide for SAB3500747	SBP3500747-0.05MG
Anti-AFAP1L2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500054-100UG
AFAP1L2 Blocking Peptide for SAB3500054	SBP3500054-0.05MG
Anti-AFAP1L2 / KIAA1914 antibody produced in rabbit, affinity isolated antibody	SAB2900849-50UG
Anti-AFF1 antibody produced in rabbit, affinity isolated antibody	SAB2106246-50UG SAB2106246-100UL
Anti-AFF2 antibody produced in rabbit, affinity isolated antibody	SAB2100068-100UL
Anti-AFF3 antibody produced in rabbit, affinity isolated antibody	SAB2100069-100UL
Anti-AFF3 antibody produced in rabbit, affinity isolated antibody	SAB2106427-100UL
Anti-AFF4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407336-50UG
Anti-AFF4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408673-100UG
Monoclonal Anti-AFF4 antibody produced in mouse, clone 2E12, purified immunoglobulin, buffered aqueous solution	WH0027125M1-100UG
Anti-AFG3L2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407076-50UG
Anti-AFG3L2 antibody produced in rabbit, affinity isolated antibody	SAB2100070-100UL

## 6: Life Science

### Antibodies

Anti-1110059E24RIK to Monoclonal Anti-AK2

* Name	Catalog Number
Anti-Aflatoxin B <sub>1</sub> antibody produced in rabbit, fractionated antiserum, buffered aqueous solution	A8679-5ML A8679-1ML
Monoclonal Anti-Aflatoxin B <sub>1</sub> (G <sub>1</sub> , Q <sub>1</sub> , B <sub>2</sub> , G <sub>2</sub> ) antibody produced in mouse, clone AT-B1, ascites fluid	A9555-.1ML
Anti-AFM antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501295-100UG
Anti-AFM antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405436-50UG
Anti-AFM antibody produced in rabbit, affinity isolated antibody	AV33804-100UL
ANTI-AFMID(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306982-400UL
Anti-AFP antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22680-50UG
Anti-AFP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500533-100UG
Monoclonal Anti-AFP antibody produced in mouse, clone 1G7, purified immunoglobulin, buffered aqueous solution	WH0000174M1-100UG
AFP Blocking Peptide for SAB3500533	SBP3500533-0.05MG
Monoclonal Anti-AFP, (C-terminal) antibody produced in mouse, clone 1A24, purified immunoglobulin, buffered aqueous solution	SAB1403529-100UG
ANTI-AFTPH (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303026-400UL
Anti-AFX antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A8975-200UL
Anti-AFX antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501888-100UG
Anti-AFX (FOXO4) antibody, Mouse monoclonal, clone AF3.10, purified from hybridoma cell culture	A5854-200UL
Anti-AGAP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701279-100UL
Monoclonal Anti-AGAP1 antibody produced in mouse, clone 3F2, purified immunoglobulin, 0.5 mg/mL	SAB1412910-100UG
ANTI-AGAP11 (N-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305936-400UL
Anti-AGAP1 (381-395) antibody produced in rabbit, IgG fraction of antiserum	SAB1104225-200UL
Anti-AGAP1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700913-100UL
Anti-AGAP2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501250-100UG
Anti-AGAP3 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700915-100UL
ANTI-AGAP3(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306835-400UL
ANTI-AGAP4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302214-400UL
ANTI-AGAP9(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305707-400UL
Monoclonal Anti-AGB1 antibody produced in mouse, ~2 mg/mL, clone AGB1-47, purified immunoglobulin, buffered aqueous solution	A2106-200UL
Anti-AGBL1 antibody produced in rabbit, affinity isolated antibody	SAB4301031-100UL
Anti-AGBL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407979-50UG
Anti-AGBL4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701429-100UL
Anti-AGBL4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503388-100UG
Anti-Agbl5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501723-100UG
Anti-AGBL5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407837-50UG
Anti-AGBL5 (AB1) antibody produced in rabbit, affinity isolated antibody	AV53752-100UL

* Name	Catalog Number
Anti-AGBL5 (AB2) antibody produced in rabbit, affinity isolated antibody	AV53753-100UL
Monoclonal Anti-AGC1 antibody produced in mouse, clone 2A8, purified immunoglobulin, buffered aqueous solution	WH0000176M1-100UG
Anti-AGER, affinity isolated antibody	SAB2108552-100UL
Anti-AGER (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV41643-100UL
Monoclonal Anti-AGER, (C-terminal) antibody produced in mouse, clone 1C1, purified immunoglobulin, buffered aqueous solution	SAB1403530-100UG
Anti-AGFG1 (226-240) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100028-200UL
Anti-AGFG2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501444-100UG
ANTI-AGFG2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305157-400UL
Anti-AGGF1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400599-50UG
Anti-AGGF1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401742-100UG
Anti-AGGF1 antibody produced in rabbit, affinity isolated antibody	SAB2106042-100UL
Anti-Aggregan (Cleaved-Asp <sup>369</sup> ), N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500662-100UG
Anti-AGK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407688-50UG
Anti-AGK (96-110) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A3732-200UL
Anti-AGK (241-254) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A3857-200UL
Anti-AGL antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400004-50UG
Anti-AGL (186-200) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A8984-200UL
Anti-AGL (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300287-100UG
Anti-AGL (C-term) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300072-100UG
Anti-AGL (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300658-100UG
Anti-AGMAT antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407975-50UG
Anti-AGMAT (31-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1102156-200UL
Anti-AGMAT (227-240) antibody produced in rabbit, IgG fraction of antiserum	SAB1102157-200UL
Anti-AGO1 antibody produced in rabbit, affinity isolated antibody	SAB4301076-100UL
Monoclonal Anti-AGO1 antibody produced in rat, ~1 mg/mL, clone 4B8, purified immunoglobulin	SAB4200084-200UL
ANTI-AGO1(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306339-400UL
Anti-AGO2 antibody produced in rabbit, affinity isolated antibody	SAB4301150-100UL
Monoclonal Anti-AGO2 antibody produced in rat, ~1.5 mg/mL, clone 11A9, purified immunoglobulin	SAB4200085-200UL
Anti-AGO4 antibody produced in rabbit, affinity isolated antibody	SAB4301191-100UL
Anti-AGPAT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407013-50UG
Anti-AGPAT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408777-50UG
Anti-AGPAT1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700797-100UL
Anti-AGPAT2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407014-50UG
Anti-AGPAT2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410107-100UG

## Antibodies

### Anti-1110059E24RIK to Monoclonal Anti-AK2

* Name	Catalog Number
Anti-AGPAT2 antibody produced in rabbit, IgG fraction of antiserum	SAB2108028-100UL
Anti-AGPAT3 antibody produced in rabbit, affinity isolated antibody	SAB2107580-100UL
Anti-AGPAT3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502435-100UG
Anti-AGPAT3 (203-215) antibody produced in rabbit, IgG fraction of antiserum	SAB1104761-200UL
ANTI-AGPAT3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303003-400UL
Anti-AGPAT4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407750-50UG
Anti-AGPAT4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502436-100UG
Anti-AGPAT4 (196-210) antibody produced in rabbit, IgG fraction of antiserum	SAB1101918-200UL
Anti-AGPAT5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407658-50UG
Anti-AGPAT5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502314-100UG
Anti-AGPAT5 antibody produced in rabbit, affinity isolated antibody	SAB2100071-100UL
Monoclonal Anti-AGPAT5 antibody produced in mouse, clone AGPAT5-B332, culture supernatant	SAB4100387-200UL
Monoclonal Anti-AGPAT5 antibody produced in mouse, clone AGPAT5-A332, culture supernatant	SAB4100386-200UL
Monoclonal Anti-AGPAT6 antibody produced in mouse, clone 4C12, purified immunoglobulin, buffered aqueous solution	SAB1403460-100UG
Anti-AGPAT9 antibody produced in rabbit, affinity isolated antibody	SAB2106890-100UL
ANTI-AGPAT9 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304329-100UG SAB1304329-400UL
Anti-AGR2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500037-100UG
Anti-AGR2 antibody produced in rabbit, affinity isolated antibody	AV42290-100UL
Monoclonal Anti-AGR2 antibody produced in mouse, clone 1E5, purified immunoglobulin, buffered aqueous solution	SAB1404843-50UG
Monoclonal Anti-AGR2 antibody produced in mouse, clone 1C3, purified immunoglobulin, buffered aqueous solution	WH0010551M3-100UG
Anti-AGR3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700748-100UL
Anti-AGR3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1402029-100UG
Anti-AGR3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701029-100UL
Monoclonal Anti-AGR3 antibody produced in mouse, clone AGR3.2, purified immunoglobulin, buffered aqueous solution	SAB4700753-100UG
Monoclonal Anti-AGR3 antibody produced in mouse, clone AGR3.1, purified immunoglobulin, buffered aqueous solution	SAB4700754-100UG
Anti-AGR3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500587-100UG
Anti-AGRN antibody produced in rabbit, affinity isolated antibody	SAB4301032-100UL
Anti-AGRP (26-37) antibody produced in rabbit, IgG fraction of antiserum	SAB1104869-200UL
Anti-AGRP (74-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1104870-200UL
Anti-AGRP (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501919-100UG
Anti-AGT antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405438-50UG
Anti-AGT antibody produced in rabbit, affinity isolated antibody	SAB2100072-100UL
Anti-AGT antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410308-100UG

* Name	Catalog Number
Monoclonal Anti-AGT antibody produced in mouse, clone 1B1, ascites fluid	SAB5300520-100UL
Monoclonal Anti-AGT antibody produced in mouse, clone 1A10, purified immunoglobulin, buffered aqueous solution	WH0000183M1-100UG
Monoclonal Anti-AGT antibody produced in mouse, clone 3C10, purified immunoglobulin, buffered aqueous solution	SAB1403532-100UG
Anti-AGTPBP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501505-100UG
Monoclonal Anti-AGTPBP1 antibody produced in mouse, clone 2B9, purified immunoglobulin, buffered aqueous solution	SAB1400451-100UG
Anti-AGTPBP1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105964-100UL
Anti-AGTR1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500209-100UG
Anti-AGTR1 antibody produced in rabbit, affinity isolated antibody	SAB2100073-100UL
Anti-AGTR1/AT1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500038-100UG
AGTR1 Blocking Peptide for SAB3500209	SBP3500209-0.05MG
Anti-AGTR2 antibody produced in rabbit, affinity isolated antibody	SAB2107484-100UL
Anti-AGTR2 antibody produced in rabbit, affinity isolated antibody	SAB2900440-50UG
Anti-AGTR2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500098-100UG
AGTR2 Blocking Peptide for SAB3500098	SBP3500098-0.05MG
Anti-AGTRAP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407767-50UG
Anti-AGTRAP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411125-100UG
Monoclonal Anti-AGTRAP antibody produced in mouse, clone 1G2, purified immunoglobulin, buffered aqueous solution	WH0057085M2-100UG
Anti-AGTRL1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500683-100UG
Anti-AGXT (121-135) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100829-200UL
Anti-AGXT (221-235) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100830-200UL
Anti-AGXT2L1 antibody produced in rabbit, affinity isolated antibody	SAB2105718-100UL
Anti-AGXT2L1 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1102294-200UL
Anti-AGXT2L1 (471-485) antibody produced in rabbit, IgG fraction of antiserum	SAB1102295-200UL
Anti-AGXT2L2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408144-50UG
Anti-AGXT2L2 antibody produced in rabbit, affinity isolated antibody	AV47730-100UL
Anti-AGXT2L2 antibody produced in rabbit, affinity isolated antibody	SAB2100074-100UL
Anti-AGXT2L2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503398-100UG
ANTI-AGXT2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306986-400UL
Anti-AHCY, affinity isolated antibody	SAB2108644-100UL
ANTI-AHCY antibody produced in mouse, clone 2F11-1D10, ascites fluid, buffered aqueous solution	SAB1412121-200UL
ANTI-AHCY antibody produced in mouse, clone M2, purified immunoglobulin, buffered aqueous solution	SAB1412120-100UG
Anti-AHCY antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405439-50UG
Anti-AHCY antibody produced in rabbit, affinity isolated antibody	SAB2106938-100UL
Monoclonal Anti-AHCY antibody produced in mouse, clone 4H2, ascites fluid, buffered aqueous solution	SAB1403534-200UL

## 6: Life Science

### Antibodies

Anti-1110059E24RIK to Monoclonal Anti-AK2

* Name	Catalog Number
Monoclonal Anti-AHCY antibody produced in mouse, clone M1, ascites fluid, buffered aqueous solution	WH0000191M8-200UL
Anti-AHCY (321-335) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A8983-200UL
Anti-AHCY (36-50) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A8858-200UL
Anti-AHCYL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410126-100UG
Anti-Ahcyl1 antibody produced in rabbit, affinity isolated antibody	SAB2702502-100UL
Monoclonal Anti-AHCYL1 antibody produced in mouse, clone 5D6, purified immunoglobulin, buffered aqueous solution	WH0010768M5-100UG
Anti-AHCYL1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100076-100UL
Anti-AHCYL1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100077-100UL
Monoclonal Anti-AHCYL1, (N-terminal) antibody produced in mouse, clone 1B3, purified immunoglobulin, buffered aqueous solution	SAB1404866-100UG
Anti-Ahcyl2 antibody produced in rabbit, affinity isolated antibody	SAB2702521-100UL
Anti-AHCYL2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700082-100UL
Anti-AHI1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400586-50UG
Anti-AHI1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401732-100UG
Anti-AHI1 antibody produced in rabbit, affinity isolated antibody	SAB2107236-100UL
Anti-AHI1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701311-100UL
Anti-AHI1 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700980-100UL
Anti-AHI1 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701520-100UL
Anti-AHNAK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407933-50UG
Anti-AHNAK antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411422-100UG
Monoclonal Anti-AHNAK antibody produced in mouse, clone 3G7, purified immunoglobulin, buffered aqueous solution	WH0079026M1-100UG
Anti-AHR, IgG fraction of antiserum	SAB2108470-100UL
ANTI-AHR antibody produced in mouse, clone 3B7, purified immunoglobulin, buffered aqueous solution	SAB1412327-100UG
ANTI-AHR antibody produced in mouse, clone 3B9, purified immunoglobulin, buffered aqueous solution	SAB1412326-100UG
ANTI-AHR antibody produced in mouse, clone 3B1, purified immunoglobulin, buffered aqueous solution	SAB1412325-100UG
ANTI-AHR antibody produced in mouse, clone 1D4, purified immunoglobulin, buffered aqueous solution	SAB1412324-100UG
ANTI-AHR antibody produced in mouse, clone 3H4, purified immunoglobulin, buffered aqueous solution	SAB1412003-100UG
Anti-AHR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405440-50UG
Monoclonal Anti-AHR antibody produced in mouse, clone 4G7, purified immunoglobulin, buffered aqueous solution	SAB1403535-100UG
Monoclonal Anti-AHR antibody produced in mouse, clone 3B12, purified immunoglobulin, buffered aqueous solution	WH0000196M2-100UG
Anti-AHR (776-790) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A9359
Anti-AHR (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV31635-100UL
Anti-AHRR antibody produced in rabbit, affinity isolated antibody	SAB2100078-50UG SAB2100078-100UL
Anti-Ahrr antibody produced in rabbit, affinity isolated antibody	SAB2108356-100UL

* Name	Catalog Number
Anti-AHR, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500725-100UG
Anti-AHSA antibody produced in rabbit, whole antiserum	SAB5200098-100UL
Anti-AHSA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407021-50UG
Anti-AHSA1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500134-100UG
Anti-AHSA1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410110-100UG
Monoclonal Anti-AHSA1 antibody produced in mouse, clone 1A2-A8, purified immunoglobulin, buffered aqueous solution	WH0010598M1-100UG
Monoclonal Anti-AHSA1 antibody produced in mouse, clone 25F2.D10, 1 mg/mL, purified immunoglobulin	SAB5200014-100UG
Monoclonal Anti-AHSA1 antibody produced in mouse, clone 25F2.D9, 1 mg/mL, purified immunoglobulin	SAB5200013-100UG
Monoclonal Anti-AHSA1 antibody produced in mouse, clone 4F3-B6, purified immunoglobulin, buffered aqueous solution	SAB1404847-100UG
Anti-AHSA2 antibody produced in rabbit, whole antiserum	SAB5200100-100UG
Anti-AHSG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405441-50UG
Anti-AHSG antibody produced in rabbit, affinity isolated antibody	AV33815-100UL
Monoclonal Anti-AHSG antibody produced in mouse, clone 5D8, purified immunoglobulin, buffered aqueous solution	WH0000197M1-100UG
Monoclonal Anti-AHSG, (C-terminal) antibody produced in mouse, clone 1D8, purified immunoglobulin, buffered aqueous solution	SAB1403536-100UG
Anti-AIBP antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500370-100UG
Anti-AIBZIP/CREB3L4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500039-100UG
Anti-AICDA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411143-100UG
Anti-AICDA (6-20) antibody produced in rabbit	SAB1102371-200UL
Anti-AICDA (151-165) antibody produced in rabbit	SAB1102372-200UL
Anti-AICDA/AID antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900301-50UG
Anti-AID antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500040-100UG
Anti-AID antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3091-100UG
AID Blocking Peptide for PRS3091	SBP3091-0.05MG
Anti-AIF antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3500441-100UG
Anti-AIF antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2301-100UG
Anti-AIF1 (72-84) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A9484-200UL
Monoclonal Anti-AIF1 antibody produced in mouse, clone 2A2-B6, purified immunoglobulin, buffered aqueous solution	WH0000199M1-100UG
Anti-AIF1/IBA1 (Isoform 3) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500042-100UG
Anti-AIF1/IBA1 (Isoforms 1 and 3) (AB1) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500041-100UG
Anti-AIF1/IBA1 (Isoforms 1 and 3) (AB2) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500043-100UG
Anti-AIF1L (16-30) antibody produced in rabbit	SAB1104467-200UL
Anti-AIF1L (132-145) antibody produced in rabbit	SAB1104468-200UL
AIF Blocking Peptide for PRS2301	SBP2301-0.05MG
AIF Blocking Peptide for SAB3500441	SBP3500441-0.05MG
Anti-AIFM2 (111-123) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A7608-200UL



**Antibodies**
**Anti-1110059E24RIK to Monoclonal Anti-AK2**

* Name	Catalog Number
Anti-AIFM2 (266-280) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A7733-200UL
Anti-AIFM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406783-50UG
Anti-AIFM1 antibody produced in rabbit, affinity isolated antibody	SAB2108084-100UL
Monoclonal Anti-AIFM1 antibody produced in mouse, clone 4E7, ascites fluid	SAB5300151-100UL
Anti-AIFM2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408133-50UG
Anti-AIFM2 antibody produced in rabbit, affinity isolated antibody	SAB2100080-100UL
Anti-AIFM2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503389-100UG
Anti-AIFM3 antibody produced in rabbit, affinity isolated antibody	SAB2100081-100UL
Anti-AIFM3 antibody produced in rabbit, affinity isolated antibody	SAB3500983-100UG
Anti-AIFM3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500203-100UG
AIFM3 Blocking Peptide for SAB3500203	SBP3500203-0.05MG
AIFM3 Blocking Peptide for SAB3500983	SBP3500983-0.05MG
Anti-AIG1 antibody produced in rabbit, affinity isolated antibody	SAB3500713-100UG
AIG1 Blocking Peptide for SAB3500713	SBP3500713-0.05MG
ANTI-AIG1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304597-100UG SAB1304597-400UL
Anti-AIG1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502127-100UG
ANTI-AIK(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306395-400UL
Anti-AIM2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406827-50UG
Anti-AIM2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1410004-50UG
Anti-AIM2 antibody produced in rabbit, affinity isolated antibody	AV50505-100UL
Anti-AIM2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411659-100UG
Anti-AIM2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503648-100UG
Anti-AIM2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501658-100UG
Anti-AIM (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3805-100UG
AIM (AB1) Blocking Peptide for PRS3805	SBP3805-0.05MG
Anti-AIM (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3807-100UG
AIM (AB2) Blocking Peptide for PRS3807	SBP3807-0.05MG
Anti-AIMP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502064-100UG
Anti-AIMP1 antibody produced in rabbit, affinity isolated antibody	SAB3501051-100UG
AIMP1 Blocking Peptide for SAB3501051	SBP3501051-0.05MG
Anti-AIMP1 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502063-100UG
Anti-AIMP2 antibody produced in rabbit, affinity isolated antibody	SAB4300955-100UL
Anti-AIMP2 antibody produced in rabbit, affinity isolated antibody	SAB3501052-100UG
AIMP2 Blocking Peptide for SAB3501052	SBP3501052-0.05MG
Anti-AIP antibody produced in rabbit, affinity isolated antibody	SAB2100082-100UL
Monoclonal Anti-AIP antibody produced in mouse, clone 3D3, purified immunoglobulin, buffered aqueous solution	SAB1402442-100UG

* Name	Catalog Number
Anti-AIP (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV35710-100UL
Anti-AIP (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV37734-100UG AV37734-100UL
Anti-AIP (AB3) antibody produced in rabbit, IgG fraction of antiserum	AV37219-100UL
Anti-AIP/ARA9 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500044-100UG
Anti-AIPL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407247-50UG
Anti-AIPL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410445-100UG
Monoclonal Anti-AIPL1 antibody produced in mouse, clone AIPL1-A311, culture supernatant	SAB4100369-200UL
Monoclonal Anti-AIPL1 antibody produced in mouse, clone 1E1, purified immunoglobulin, buffered aqueous solution	SAB1400472-100UG
Anti-AIPL1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4853-100UG
Aipl1 (AB1) Blocking Peptide for PRS4853	SBP4853-0.05MG
Anti-AIPL1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4865-100UG
Aipl1 (AB2) Blocking Peptide for PRS4865	SBP4865-0.05MG
Monoclonal Anti-AIPL1, (N-terminal) antibody produced in mouse, clone 3A3, purified immunoglobulin, buffered aqueous solution	SAB1404992-100UG
Anti-AIRE antibody produced in rabbit, affinity isolated antibody	SAB2100083-100UL
Anti-AIRE antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501440-100UG
Anti-AIRE antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501439-100UG
Anti-AIRE (AB1) antibody produced in rabbit, affinity isolated antibody	AV32649-100UL
Anti-AIRE (AB2) antibody produced in rabbit, affinity isolated antibody	AV32650-100UL
Anti-AIRE (Isoform 1) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500045-100UG
Anti-AIRE (Isoforms 1 and 2) (AB1) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500046-100UG
Anti-AIRE (Isoforms 1 and 2) (AB2) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500047-100UG
ANTI-AK1 antibody produced in mouse, clone 3G8-1B11, purified immunoglobulin, buffered aqueous solution	SAB1412004-100UG
ANTI-AK1 antibody produced in mouse, clone 4C2-1A8, purified immunoglobulin, buffered aqueous solution	SAB1412122-100UG
ANTI-AK1 antibody produced in mouse, clone M2, purified immunoglobulin, buffered aqueous solution	SAB1412005-100UG
Anti-AK1 (51-65) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A3982-200UL
Monoclonal Anti-AK1 antibody produced in mouse, clone M1, purified immunoglobulin, buffered aqueous solution	SAB1403537-100UG
Monoclonal Anti-AK1 antibody produced in mouse, clone 3A6-1F5, purified immunoglobulin, buffered aqueous solution	WH0000203M6-100UG
Anti-AK1 (136-150) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A4107-200UL
Anti-AK1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100084-100UL
Anti-AK1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100085-100UL
Anti-AK2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405442-50UG
Anti-AK2 antibody produced in rabbit, IgG fraction of antiserum	AV46059-100UG AV46059-100UL
Anti-AK2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410341-100UG

## 6: Life Science

### Antibodies

#### Anti-1110059E24RIK to Monoclonal Anti-AK2

* Name	Catalog Number
Monoclonal Anti-AK2 antibody produced in mouse, clone 3F1, purified immunoglobulin, buffered aqueous solution	SAB1402684-100UG
Anti-hABH1 antibody, Mouse monoclonal, clone hABH1-151, purified from hybridoma cell culture	A8103-200UL
Anti-hABH2 antibody, Mouse monoclonal, clone hABH2-7, purified from hybridoma cell culture	A8228-200UL
Anti-hABH3 antibody, Mouse monoclonal, clone hABH3-99, purified from hybridoma cell culture	A8353-200UL

#### Anti-AK2 (141-155) to Anti-FAM78A

* Name	Catalog Number
Anti-AK2 (141-155) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A4232-200UL
Anti-AK2 (224-239) antibody produced in rabbit, buffered aqueous solution	A4357-200UL
Anti-AK3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401671-50UG
Anti-AK3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410880-100UG
Anti-AK3 antibody produced in rabbit, affinity isolated antibody	SAB2107223-100UL
Monoclonal Anti-AK3 antibody produced in mouse, clone AK3-A216, culture supernatant	SAB4100247-200UL
Monoclonal Anti-AK3 antibody produced in mouse, clone 1D2, purified immunoglobulin, buffered aqueous solution	WH0050808M1-100UG
Anti-AK3 (131-143) antibody produced in rabbit, IgG fraction of antiserum	SAB1105383-200UL
Anti-AK3 (215-226) antibody produced in rabbit, IgG fraction of antiserum	SAB1105384-200UL
Anti-AK3L1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405443-50UG
Anti-AK3L1 antibody produced in rabbit, IgG fraction of antiserum	AV41433-100UL
Anti-AK5 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400490-50UG
Anti-AK5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410508-100UG
Monoclonal Anti-AK5 antibody produced in mouse, clone AK5-A105, culture supernatant	SAB4100139-200UL
Monoclonal Anti-AK5 antibody produced in mouse, clone AK5-B105, culture supernatant	SAB4100140-200UL
Anti-AK5 (271-285) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A9108-200UL
Anti-AK5 (536-550) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A9233-200UL
Anti-AK5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501132-100UG
Anti-AK7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408269-50UG
Anti-AK7 (296-310) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A4482-200UL
Monoclonal Anti-AKAP4 antibody produced in mouse, clone 4C10, purified immunoglobulin, buffered aqueous solution	WH0008852M2-100UG
Monoclonal Anti-AKAP7 antibody produced in mouse, clone 2B3, purified immunoglobulin, buffered aqueous solution	WH0009465M1-100UG
Monoclonal Anti-AKAP8 antibody produced in mouse, clone 3D4, purified immunoglobulin, buffered aqueous solution	WH0010270M1-100UG
Monoclonal Anti-AKAP9 antibody produced in mouse, clone 1A6, purified immunoglobulin, buffered aqueous solution	WH0010142M1-50UG
Monoclonal Anti-AKAP10 antibody produced in mouse, clone 8C10, purified immunoglobulin, buffered aqueous solution	WH0011216M4-100UG

* Name	Catalog Number
Monoclonal Anti-AKAP12 antibody produced in mouse, clone 1C5, purified immunoglobulin, buffered aqueous solution	WH0009590M1-100UG
Monoclonal Anti-AKAP13 antibody produced in mouse, clone 5B7, purified immunoglobulin, buffered aqueous solution	WH0011214M1-100UG
Anti-AKAP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406647-50UG
Anti-AKAP1 antibody produced in rabbit, affinity isolated antibody	SAB2100086-100UL
Anti-AKAP10 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500048-100UG
Anti-AKAP10 antibody produced in rabbit, affinity isolated antibody	SAB2105238-100UL
Anti-AKAP10 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500231-100UG
Anti-AKAP11, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500230-100UG
Anti-AKAP12 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503676-100UG
Anti-AKAP12 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501896-100UG
Monoclonal Anti-AKAP12, (C-terminal) antibody produced in mouse, clone 3C3, purified immunoglobulin, buffered aqueous solution	SAB1404742-100UG
Anti-AKAP13 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407118-50UG
Anti-AKAP13 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500229-100UG
Anti-AKAP13 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408667-100UG
Monoclonal Anti-AKAP13, (N-terminal) antibody produced in mouse, clone 3D6, purified immunoglobulin, buffered aqueous solution	SAB1404919-100UG
Anti-AKAP14 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1103994-200UL
Anti-AKAP14, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500605-100UG
Anti-AKAP1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503247-100UG
Anti-AKAP2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501925-100UG
Anti-AKAP3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500127-100UG
Anti-AKAP3/SOB1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500050-100UG
Monoclonal Anti-AKAP4, (N-terminal) antibody produced in mouse, clone 4G1, purified immunoglobulin, buffered aqueous solution	SAB1404638-100UG
Anti-AKAP5 antibody produced in rabbit, affinity isolated antibody	SAB2100087-100UL
Monoclonal Anti-AKAP5 antibody produced in mouse, clone 1A9, purified immunoglobulin, buffered aqueous solution	SAB1400348-100UG
Anti-AKAP5, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503653-100UG
Monoclonal Anti-AKAP6 antibody produced in mouse, clone 2E8, purified immunoglobulin, buffered aqueous solution	SAB1401476-100UG
Monoclonal Anti-AKAP6, (C-terminal) antibody produced in mouse, clone 1E7, purified immunoglobulin, buffered aqueous solution	SAB1404725-100UG
Anti-AKAP7 antibody produced in rabbit, affinity isolated antibody	AV36333-100UL
Anti-AKAP7 antibody produced in rabbit, affinity isolated antibody	SAB2108332-100UL

**Antibodies**
**Anti-AK2 (141-155) to Anti-FAM78A**

* Name	Catalog Number
Monoclonal Anti-AKAP7 antibody produced in mouse, clone 1F9, purified immunoglobulin, buffered aqueous solution	SAB1404722-100UG
Anti-AKAP7 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV36331-100UL
Anti-AKAP7 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV36332-100UL
Anti-AKAP8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406963-50UG
Anti-AKAP8 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500070-100UG
Anti-AKAP8 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100088-100UL
Anti-AKAP8 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100089-100UL
Anti-AKAP8 (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2100090-100UL
Anti-AKAP8/AKAP95 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500051-100UG
Anti-AKAP8L antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700528-100UL
Anti-AKAP8L antibody produced in rabbit, affinity isolated antibody	SAB2106268-100UL
Anti-AKAP8L antibody produced in rabbit, IgG fraction of antiserum	AV39080-100UL
ANTI-AKAP8L (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304639-400UL
Anti-AKAP9 antibody produced in rabbit, affinity isolated antibody	SAB2106489-100UL
Anti-AKAP9 antibody produced in rabbit, IgG fraction of antiserum	AV38677-100UL
Anti-AKAP9/AKAP450/CG-NAP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500052-100UG
Anti-AKD1 (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1104006-200UL
ANTI-AKIR1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305767-400UL
Anti-AKIRIN1 antibody produced in rabbit, affinity isolated antibody	SAB2900776-50UG
Anti-Akirin1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4799-100UG
Akirin1 (AB1) Blocking Peptide for PRS4799	SBP4799-0.05MG
Anti-Akirin1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4801-100UG
Akirin1 (AB2) Blocking Peptide for PRS4801	SBP4801-0.05MG
Anti-Akirin2 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4803-100UG
Akirin2 (AB1) Blocking Peptide for PRS4803	SBP4803-0.05MG
Anti-Akirin2 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4805-100UG
Akirin2 (AB2) Blocking Peptide for PRS4805	SBP4805-0.05MG
Anti-AKR1A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406973-50UG
Monoclonal Anti-AKR1A1 antibody produced in mouse, clone 1A11-2A4, purified immunoglobulin, buffered aqueous solution	WH0010327M1-100UG
Anti-AKR1B1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409018-50UG
Anti-AKR1B1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410405-100UG
Anti-AKR1B1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410404-100UG
Anti-AKR1B1 antibody produced in rabbit, IgG fraction of antiserum	AV48180-100UL
Anti-AKR1B1 antibody produced in rabbit, affinity isolated antibody	SAB2100091-50UG SAB2100091-100UL
Monoclonal Anti-AKR1B1 antibody produced in mouse, clone 2D12, purified immunoglobulin, buffered aqueous solution	SAB1402112-100UG

* Name	Catalog Number
Anti-AKR1B10 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500053-100UG
Anti-AKR1B10 antibody produced in rabbit, IgG fraction of antiserum	AV42553-100UL
Anti-AKR1B10 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411122-100UG
Monoclonal Anti-AKR1B10 antibody produced in mouse, clone 2B3, purified immunoglobulin, buffered aqueous solution	SAB1405200-100UG
Monoclonal Anti-AKR1B10 antibody produced in mouse, clone 1A6, purified immunoglobulin, buffered aqueous solution	WH0057016M1-100UG
Anti-AKR1B1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500944-100UG
Anti-AKR1C1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400073-50UG
Anti-AKR1C1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401110-100UG
Anti-AKR1C1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700882-100UL
Monoclonal Anti-AKR1C1 antibody produced in mouse, clone 1B3, purified immunoglobulin, 0.5 mg/mL	SAB1412702-100UG
Anti-AKR1C2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405704-50UG
Anti-AKR1C2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500630-100UG
Anti-AKR1C2 (83-91) antibody produced in rabbit, IgG fraction of antiserum	SAB1104794-200UL
Monoclonal Anti-AKR1C2 antibody produced in mouse, clone 3C11, ascites fluid, buffered aqueous solution	SAB1401111-200UL
Monoclonal Anti-AKR1C2 antibody produced in mouse, clone 3C11, purified immunoglobulin, buffered aqueous solution	WH0001646M3-100UG
Anti-AKR1C2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105914-100UL
Anti-AKR1C2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105915-100UL
Anti-AKR1C3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500054-100UG
Anti-AKR1C3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406699-50UG
Anti-AKR1C3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411548-100UG
Monoclonal Anti-AKR1C3 antibody produced in mouse, clone NP6.G6.A6, purified immunoglobulin, buffered aqueous solution	A6229-200UL
Anti-AKR1C4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500055-100UG
Anti-AKR1C4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405612-50UG
Anti-AKR1C4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410156-100UG
Monoclonal Anti-AKR1C4 antibody produced in mouse, clone 2C11, purified immunoglobulin, buffered aqueous solution	WH0001109M1-100UG
Anti-AKR1C4 (216-230) antibody produced in rabbit, IgG fraction of antiserum, (Solution in 0.01 M phosphate buffered saline, pH 7.4, containing 15 mM sodium azide)	A1861-200UL
Anti-AKR1CL1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400865-50UG
Anti-AKR1CL1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501498-100UG
Anti-AKR1CL1 antibody produced in rabbit, affinity isolated antibody	SAB4300756-100UL
Anti-AKR1CL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408064-50UG
Anti-AKR1CL2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503290-100UG

## 6: Life Science

### Antibodies

#### Anti-AK2 (141-155) to Anti-FAM78A

* Name	Catalog Number
Monoclonal Anti-AKR1CL2 antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	SAB1409866-100UG
Anti-AKR1D1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406475-50UG
Anti-AKR1D1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411314-100UG
Monoclonal Anti-AKR1D1 antibody produced in mouse, clone 1A6, purified immunoglobulin, buffered aqueous solution	SAB1401373-100UG
Monoclonal Anti-AKR1D1 antibody produced in mouse, clone 1C2, purified immunoglobulin, buffered aqueous solution	WH0006718M3-100UG
Anti-AKR1D1 (126-140) antibody produced in rabbit	SAB1106064-200UL
Anti-AKR1D1 (311-325) antibody produced in rabbit	SAB1106065-200UL
ANTI-AKR1E2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306875-400UL
Anti-AKR7A2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406690-50UG
Anti-AKR7A2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411540-100UG
Monoclonal Anti-AKR7A2 antibody produced in mouse, clone 2H3, purified immunoglobulin, buffered aqueous solution	SAB1404604-100UG
Monoclonal Anti-AKR7A2 antibody produced in mouse, clone 2A6, purified immunoglobulin, buffered aqueous solution	WH0008574M1-100UG
Anti-AKR7A3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400435-50UG
Anti-AKR7A3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700928-100UL
Anti-AKT antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500799-100UG
Anti-AKT antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500797-100UG
Anti-AKT antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500800-100UG
Anti-AKT antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500802-100UG
Anti-AKT antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500803-100UG
Anti-AKT1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501934-100UG
Anti-AKT1 antibody produced in rabbit, affinity isolated antibody	AV06008-100UL
Anti-Akt1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500216-100UG
Anti-AKT1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500007-100UG
Monoclonal Anti-AKT1 antibody produced in mouse, clone 6D6, purified immunoglobulin, buffered aqueous solution	SAB1400005-100UG
Monoclonal Anti-AKT1 antibody produced in mouse, clone 2E11, purified immunoglobulin, buffered aqueous solution	WH0000207M3-100UG
Monoclonal Anti-AKT1 antibody produced in mouse, clone 4B9, purified immunoglobulin, buffered aqueous solution	SAB1400008-100UG
Monoclonal Anti-AKT1 antibody produced in mouse, clone 2H1, purified immunoglobulin, buffered aqueous solution	SAB1400007-100UG
Monoclonal Anti-AKT1 antibody produced in mouse, clone 6G6, purified immunoglobulin, buffered aqueous solution	SAB1400006-100UG
Anti-AKT1 (ab1) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22757-50UG
Anti-AKT1 (Ab-308) antibody produced in rabbit, affinity isolated antibody	SAB4300335-100UG
Anti-AKT1 (Ab-450) antibody produced in rabbit, affinity isolated antibody	SAB4300575-100UG

* Name	Catalog Number
Anti-AKT1 (Ab-473) antibody produced in rabbit, affinity isolated antibody	SAB4300334-100UG
Anti-AKT1/AKT2/AKT3 (Ab-315/316/312) antibody produced in rabbit, affinity isolated antibody	SAB4300574-100UG
Akt1 Blocking Peptide for SAB3500216	SBP3500216-0.05MG
Anti-AKT1S1 antibody produced in rabbit, affinity isolated antibody	SAB2100092-100UL
Monoclonal Anti-AKT1S1 antibody produced in mouse, ~1.0 mg/mL, clone AKT1S1-3, purified immunoglobulin	SAB4200256-200UL
Anti-AKT1 S1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503348-100UG
Monoclonal Anti-AKT1, (C-terminal) antibody produced in mouse, clone 4C3, purified immunoglobulin, buffered aqueous solution	SAB1403538-100UG
Anti-AKT2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22776-50UG
ANTI-AKT2 antibody produced in mouse, clone 1F3, purified immunoglobulin, buffered aqueous solution	SAB1411921-100UG
ANTI-AKT2 antibody produced in mouse, clone 1B4, purified immunoglobulin, buffered aqueous solution	SAB1411919-100UG
ANTI-AKT2 antibody produced in mouse, clone 1D9, purified immunoglobulin, buffered aqueous solution	SAB1411920-100UG
Monoclonal Anti-AKT2 antibody produced in mouse, clone 1B3, purified immunoglobulin, buffered aqueous solution	WH0000208M1-100UG
Monoclonal Anti-AKT2 antibody produced in mouse, clone 1B6, ascites fluid	SAB5300348-100UL
Monoclonal Anti-AKT2 antibody produced in rat, clone 16G11.E8, purified immunoglobulin	SAB3701428-100UG
Anti-AKT2 (121-135) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A4732-200UL
Anti-AKT2 (454-469) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A4857-200UL
Anti-AKT2 (Ab-474) antibody produced in rabbit, affinity isolated antibody	SAB4300423-100UG
Anti-AKT2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501920-100UG
Anti-AKT2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500808-100UG
Anti-AKT3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500056-100UG
Anti-akt3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701912-100UL
Monoclonal Anti-AKT3 antibody produced in mouse, clone AKT3-A1, culture supernatant	SAB4100001-200UL
Monoclonal Anti-AKT3 antibody produced in mouse, clone 6E11, purified immunoglobulin, buffered aqueous solution	SAB1404769-100UG
Monoclonal Anti-AKT3 antibody produced in mouse, clone 6E10, purified immunoglobulin, buffered aqueous solution	WH0010000M2-100UG
Anti-AKT3 (119-135) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A4982-200UL
Anti-AKT3 (401-415) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A5107-200UL
Anti-AKTIP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407881-50UG
Anti-AKTIP (26-40) antibody produced in rabbit	SAB1105471-200UL
Monoclonal Anti-AKT pS473 antibody produced in mouse, clone 17F6.B11, purified immunoglobulin	SAB3701426-100UG
Monoclonal Anti-AKT pT308 antibody produced in mouse, clone 18F3.H11, purified immunoglobulin	SAB3701427-100UG
Anti-AKT, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500796-100UG
Anti-AKT, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500798-100UG

**Antibodies**
**Anti-AK2 (141-155) to Anti-FAM78A**

* Name	Catalog Number
Anti-AKT, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500004-100UG
Anti-AKT, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500801-100UG
Anti-AL2S7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502798-100UG
ANTI-AL2SA (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303726-400UL
Anti-ALAD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405444-50UG
Anti-ALAD antibody produced in rabbit, affinity isolated antibody	SAB2100093-100UL
Anti-ALAD antibody produced in rabbit, affinity isolated antibody	SAB2106563-100UL
Anti-ALAD (AB1) antibody produced in rabbit, affinity isolated antibody	AV41656-100UL
Anti-ALAD (AB2) antibody produced in rabbit, affinity isolated antibody	AV41657-100UL
Anti-ALAS1 antibody produced in rabbit, affinity isolated antibody	SAB2108085-100UL
Monoclonal Anti-ALAS1 antibody produced in mouse, clone 3G10, purified immunoglobulin, buffered aqueous solution	WH0000211M1-100UG
Monoclonal Anti-ALAS1, (N-terminal) antibody produced in mouse, clone 2D5, purified immunoglobulin, buffered aqueous solution	SAB1403540-100UG
Anti-ALAS2 antibody produced in rabbit, IgG fraction of antiserum	AV41891-100UL
Anti-ALAS2 antibody produced in rabbit, affinity isolated antibody	SAB2702412-100UL
Monoclonal Anti-ALAS2 antibody produced in mouse, clone 6C1, purified immunoglobulin, buffered aqueous solution	WH0000212M1-100UG
Anti-ALAS2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100095-100UL
Anti-ALAS2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100096-100UL
Anti-ALAS2 (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2100097-100UL
Monoclonal Anti-ALAS2, (N-terminal) antibody produced in mouse, clone 4D8, purified immunoglobulin, buffered aqueous solution	SAB1403541-100UG
Anti-ALB, affinity isolated antibody	SAB2108645-100UL
Monoclonal Anti-ALB antibody produced in mouse, clone 1G12-1B3, purified immunoglobulin, buffered aqueous solution	WH0000213M1-100UG
Anti-ALB (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100099-100UL
Anti-Albumin antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	SAB3500217-100UG
Anti-Albumin antibody produced in goat, fractionated antiserum, lyophilized	A1151-1VL
Anti-Albumin antibody produced in goat, whole antiserum	A7544-2ML
Anti-Albumin antibody produced in rabbit, IgG fraction of antiserum	A0433-2ML
Monoclonal Anti-Albumin antibody produced in mouse, clone HSA-11, ascites fluid	A6684-.2ML A6684-100UL
Monoclonal Anti-Albumin antibody produced in mouse, clone HSA-9, ascites fluid	A2672-.2ML A2672-100UL
Anti-Human Albumin antibody produced in rabbit, whole antiserum	A3293-2ML A3293-1ML
Albumin Blocking Peptide for SAB3500217	SBP3500217-0.05MG
Anti-Bovine Albumin antibody produced in rabbit, whole antiserum	B1520-2ML
Anti-Bovine Albumin antibody produced in rabbit, fractionated antiserum, lyophilized powder	B7276-1VL
Anti-Bovine Albumin (BSA)-Agarose antibody produced in rabbit, IgG fraction of antiserum, PBS suspension	A4338-1ML

* Name	Catalog Number
Albumin, Nitrated from bovine serum, lyophilized powder	N8159-.1MG
Anti-Albumin (serum) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW10067F-50UG
Monoclonal Anti-ALCAM antibody produced in mouse, clone 1H3, ascites fluid, buffered aqueous solution	SAB1402685-200UL
Monoclonal Anti-ALCAM antibody produced in mouse, clone 10F1G12, ascites fluid	SAB5300347-100UL
Monoclonal Anti-ALCAM antibody produced in mouse, clone 3F8B12, ascites fluid	SAB5300346-100UL
Anti-Alcama antibody produced in rabbit, affinity isolated antibody	SAB2702462-100UL
Anti-Aldehyde Reductase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500057-100UG
Anti-ALDH16A1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400792-50UG
Anti-ALDH16A1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410218-100UG
Monoclonal Anti-ALDH18A1 antibody produced in mouse, clone 2B5, purified immunoglobulin, buffered aqueous solution	WH0005832M1-100UG
Anti-ALDH18A1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501566-100UG
Anti-ALDH1A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405445-50UG
Anti-ALDH1A1 antibody produced in rabbit, affinity isolated antibody	SAB2108384-100UL
Monoclonal Anti-ALDH1A1 antibody produced in mouse, clone 5A11, ascites fluid	SAB5300519-100UL
Monoclonal Anti-ALDH1A1 antibody produced in mouse, clone 1G6, purified immunoglobulin, buffered aqueous solution	SAB1403542-100UG
Monoclonal Anti-ALDH1A1 antibody produced in mouse, clone 1A2, purified immunoglobulin, buffered aqueous solution	WH0000216M1-100UG
Anti-ALDH1A1 (Internal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500059-100UG
Anti-ALDH1A1, C-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500058-100UG
Anti-ALDH1A2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701209-100UL
Anti-aldh1a2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701626-100UL
Anti-ALDH1A2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701208-100UL
Anti-ALDH1A2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503487-100UG
Anti-ALDH1A3 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300933-100UG
Anti-ALDH1A3 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300932-100UG
Anti-ALDH1B1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501489-100UG
Anti-ALDH1B1 antibody produced in rabbit, affinity isolated antibody	SAB2100100-100UL
Anti-ALDH1B1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500838-100UG
Monoclonal Anti-ALDH1B1 antibody produced in mouse, clone 2C7, purified immunoglobulin, buffered aqueous solution	SAB1402686-100UG
Anti-ALDH1L1 antibody produced in rabbit, affinity isolated antibody	AV52331-100UL
Monoclonal Anti-ALDH1L1 antibody produced in mouse, clone 3E9, purified immunoglobulin, buffered aqueous solution	WH0010840M1-50UG
Monoclonal Anti-ALDH1L1 antibody produced in mouse, clone ALDH1L1-A106, culture supernatant	SAB4100141-200UL

## 6: Life Science

### Antibodies

Anti-AK2 (141-155) to Anti-FAM78A

* Name	Catalog Number
Monoclonal Anti-ALDH1L1 antibody produced in mouse, clone ALDH1L1-B106, culture supernatant	SAB4100142-200UL
ANTI-ALDH1L2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303299-400UL
Anti-ALDH2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501484-100UG
Anti-ALDH2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410363-100UG
Monoclonal Anti-ALDH2 antibody produced in mouse, clone 1E5, purified immunoglobulin, buffered aqueous solution	WH0000217M1-100UG
Monoclonal Anti-ALDH2 antibody produced in mouse, clone 4F10, purified immunoglobulin, buffered aqueous solution	SAB1408989-100UG
Monoclonal Anti-ALDH2 antibody produced in mouse, clone 4C11, purified immunoglobulin, buffered aqueous solution	SAB1408990-100UG
Anti-aldh2a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701672-100UL
Anti-aldh2a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701805-100UL
Monoclonal Anti-ALDH2, (C-terminal) antibody produced in mouse, clone 2A7, purified immunoglobulin, buffered aqueous solution	SAB1403543-100UG
Anti-ALDH3A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405446-50UG
Anti-ALDH3A1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410367-100UG
Anti-ALDH3A1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4787-100UG
Monoclonal Anti-ALDH3A1 antibody produced in mouse, clone 2G4, purified immunoglobulin, buffered aqueous solution	WH0000218M8-100UG
Anti-ALDH3A1 (91-105) antibody produced in rabbit, IgG fraction of antiserum	A0235-200UL
Anti-ALDH3A1 (406-420) antibody produced in rabbit, IgG fraction of antiserum	A0360-200UL
Aldh3A1 Blocking Peptide for PRS4787	SBP4787-0.05MG
Anti-ALDH3A1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501485-100UG
Anti-Aldh3a2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501371-100UG
Anti-ALDH3A2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408998-50UG
Anti-ALDH3A2 antibody produced in rabbit, affinity isolated antibody	AV44274-100UL
Anti-ALDH3A2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410381-100UG
Anti-Aldh3A2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500221-100UG
Aldh3A2 Blocking Peptide for SAB3500221	SBP3500221-0.05MG
Anti-ALDH3B1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501491-100UG
Anti-ALDH3B1 antibody produced in rabbit, affinity isolated antibody	SAB2100101-100UL
Anti-ALDH3B1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410374-100UG
Anti-ALDH3B1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500866-100UG
Monoclonal Anti-ALDH3B1 antibody produced in mouse, clone 1F2, purified immunoglobulin, buffered aqueous solution	SAB1401010-100UG
Anti-ALDH3B2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410380-100UG
Monoclonal Anti-ALDH3B2 antibody produced in mouse, clone 3E6, purified immunoglobulin, buffered aqueous solution	WH0000222M1-100UG
Anti-ALDH4A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406700-50UG
Anti-ALDH4A1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411551-100UG

* Name	Catalog Number
Anti-ALDH4A1 antibody produced in rabbit, affinity isolated antibody	SAB2106716-100UL
Monoclonal Anti-ALDH4A1 antibody produced in mouse, clone 1A12-A5, purified immunoglobulin, buffered aqueous solution	WH0008659M1-100UG
Anti-ALDH4A1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV45696-100UG AV45696-100UL
Anti-ALDH4A1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV45697-100UG AV45697-100UL
Anti-ALDH5A1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501481-100UG
Anti-ALDH5A1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501480-100UG
Anti-ALDH5A1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400305-50UG
Anti-ALDH5A1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4807-100UG
Aldh5A1 Blocking Peptide for PRS4807	SBP4807-0.05MG
Anti-ALDH5A1 (C-term) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300554-100UG
Anti-ALDH5A1 (N-term) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300194-100UG
Anti-ALDH6A1 (51-65) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A9608-200UL
Anti-ALDH6A1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501340-100UG
Anti-ALDH6A1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501339-100UG
Anti-ALDH6A1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400167-50UG
Anti-ALDH6A1 (506-520) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A9733-200UL
Anti-ALDH6A1 (C-term) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300193-100UG
Anti-ALDH6A1 (N-term) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300192-100UG
Anti-ALDH7A1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400020-50UG
Anti-ALDH7A1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410865-100UG
Anti-aldh7a1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701652-100UL
Anti-ALDH7A1 (81-95) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A9735
Anti-ALDH7A1 (506-520) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A9860-200UL
Anti-ALDH8A1 antibody produced in rabbit, affinity isolated antibody	SAB4300974-100UL
ANTI-ALDH8A1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305036-400UL
Anti-ALDH9A1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501492-100UG
Anti-ALDH9A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408996-50UG
Monoclonal Anti-ALDH9A1 antibody produced in mouse, clone 3C6, purified immunoglobulin, buffered aqueous solution	SAB1402111-100UG
Anti-ALDOA antibody produced in rabbit, IgG fraction of antiserum	AV48130-100UL
Anti-ALDOA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410385-100UG
Monoclonal Anti-ALDOA antibody produced in mouse, clone 2E6, purified immunoglobulin, buffered aqueous solution	SAB1409002-100UG
Monoclonal Anti-ALDOA antibody produced in mouse, clone 3D9-6F3, purified immunoglobulin, buffered aqueous solution	WH0000226M1-100UG
Monoclonal Anti-ALDOA antibody produced in mouse, clone 3C12-6D11, purified immunoglobulin, buffered aqueous solution	SAB1403544-100UG

**Antibodies**
**Anti-AK2 (141-155) to Anti-FAM78A**

* Name	Catalog Number
Anti-ALDOA, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500884-100UG
Anti-ALDOB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409005-50UG
Anti-ALDOB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410394-100UG
Anti-ALDOB antibody produced in rabbit, affinity isolated antibody	SAB2108086-100UL
Anti-aldob antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701630-100UL
Anti-ALDOB antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500909-100UG
Monoclonal Anti-ALDOB antibody produced in mouse, clone 3B3, purified immunoglobulin, buffered aqueous solution	WH0000229M1-100UG
Anti-ALDOC antibody produced in rabbit, affinity isolated antibody	AV48273-100UL
Anti-ALDOC antibody produced in rabbit, affinity isolated antibody	SAB2100103-100UL
Anti-ALDOC antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500925-100UG
Anti-aldocb antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701653-100UL
ANTI-ALDOLASE (ALDOA)(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306674-400UL SAB1306674-40TST
ANTI-ALF antibody produced in mouse, clone 2E3, purified immunoglobulin, buffered aqueous solution	SAB1411822-100UG
ANTI-ALF antibody produced in mouse, clone 6F5, purified immunoglobulin, buffered aqueous solution	SAB1411823-100UG
ANTI-ALF antibody produced in mouse, clone 4F5, purified immunoglobulin, buffered aqueous solution	SAB1411821-100UG
Anti-ALF antibody produced in rabbit, affinity isolated antibody	AV32837-100UL
Monoclonal Anti-ALF antibody produced in mouse, clone 5B9, purified immunoglobulin, buffered aqueous solution	WH0011036M4-100UG
Monoclonal Anti-ALF antibody produced in mouse, clone 3E4, purified immunoglobulin, buffered aqueous solution	SAB1404888-100UG
Anti-ALG1 antibody produced in rabbit, affinity isolated antibody	AV49445-100UL
Anti-ALG1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411095-100UG
Anti-ALG1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700832-100UL
ANTI-ALG10B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302168-400UL
ANTI-ALG10(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305427-400UL
Anti-ALG11 antibody produced in rabbit, affinity isolated antibody	AV44463-100UL
Anti-ALG11 antibody produced in rabbit, affinity isolated antibody	SAB2100104-100UL
Monoclonal Anti-ALG12 antibody produced in mouse, clone 5E3, purified immunoglobulin, buffered aqueous solution	WH0079087M6-100UG
Anti-ALG13 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401832-50UG
ANTI-ALG13 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304399-400UL
Anti-ALG14 (86-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1103578-200UL
ANTI-ALG14 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302914-100UG SAB1302914-400UL
Anti-ALG2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401920-50UG
Anti-ALG2 antibody produced in rabbit, affinity isolated antibody	SAB2108058-100UL

* Name	Catalog Number
Anti-ALG2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411531-100UG
Monoclonal Anti-ALG2 antibody produced in mouse, clone ALG2-B333, culture supernatant	SAB4100389-200UL
Monoclonal Anti-ALG2 antibody produced in mouse, clone ALG2-A333, culture supernatant	SAB4100388-200UL
Anti-ALG5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407386-50UG
Anti-ALG5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410599-100UG
Monoclonal Anti-ALG6 antibody produced in mouse, clone 2G11, purified immunoglobulin, buffered aqueous solution	WH0029929M9-100UG
Anti-ALG6 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100105-100UL
Anti-ALG6 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100106-100UL
Anti-ALG8 antibody produced in rabbit, affinity isolated antibody	SAB2106680-100UL
Monoclonal Anti-ALG8 antibody produced in mouse, clone 2E10, purified immunoglobulin, buffered aqueous solution	WH0079053M1-100UG
Anti-ALG9 antibody produced in rabbit, affinity isolated antibody	SAB4300975-100UL
Anti-ALG9 (551-565) antibody produced in rabbit, IgG fraction of antiserum	SAB1104696-200UL
Monoclonal Anti-Alginate antibody produced in mouse, clone 3G4-1F5, purified immunoglobulin	SAB5200150-100UG
Monoclonal Anti-Alginate antibody produced in mouse, clone 4B10-1C5, purified immunoglobulin	SAB5200132-100UG
Monoclonal Anti-Alginate - Alkaline Phosphatase antibody produced in mouse, clone 3G4-1F5, purified immunoglobulin	SAB5200159-100UG
Monoclonal Anti-Alginate - Alkaline Phosphatase antibody produced in mouse, clone 4B10-1C5, purified immunoglobulin	SAB5200141-100UG
Monoclonal Anti-Alginate - Apc antibody produced in mouse, clone 3G4-1F5, purified immunoglobulin	SAB5200160-100UG
Monoclonal Anti-Alginate - Apc antibody produced in mouse, clone 4B10-1C5, purified immunoglobulin	SAB5200142-100UG
Monoclonal Anti-Alginate - Atto 390 antibody produced in mouse, clone 3G4-1F5, purified immunoglobulin	SAB5200151-100UG
Monoclonal Anti-Alginate - Atto 390 antibody produced in mouse, clone 4B10-1C5, purified immunoglobulin	SAB5200133-100UG
Monoclonal Anti-Alginate - Atto 488 antibody produced in mouse, clone 3G4-1F5, purified immunoglobulin	SAB5200152-100UG
Monoclonal Anti-Alginate - Atto 488 antibody produced in mouse, clone 4B10-1C5, purified immunoglobulin	SAB5200134-100UG
Monoclonal Anti-Alginate - Atto 565 antibody produced in mouse, clone 3G4-1F5, purified immunoglobulin	SAB5200153-100UG
Monoclonal Anti-Alginate - Atto 565 antibody produced in mouse, clone 4B10-1C5, purified immunoglobulin	SAB5200135-100UG
Monoclonal Anti-Alginate - Atto 594 antibody produced in mouse, clone 3G4-1F5, purified immunoglobulin	SAB5200154-100UG
Monoclonal Anti-Alginate - Atto 594 antibody produced in mouse, clone 4B10-1C5, purified immunoglobulin	SAB5200136-100UG
Monoclonal Anti-Alginate - Atto 633 antibody produced in mouse, clone 3G4-1F5, purified immunoglobulin	SAB5200155-100UG
Monoclonal Anti-Alginate - Atto 633 antibody produced in mouse, clone 4B10-1C5, purified immunoglobulin	SAB5200137-100UG
Monoclonal Anti-Alginate - Atto 655 antibody produced in mouse, clone 3G4-1F5, purified immunoglobulin	SAB5200156-100UG
Monoclonal Anti-Alginate - Atto 655 antibody produced in mouse, clone 4B10-1C5, purified immunoglobulin	SAB5200138-100UG
Monoclonal Anti-Alginate - Atto 680 antibody produced in mouse, clone 3G4-1F5, purified immunoglobulin	SAB5200157-100UG
Monoclonal Anti-Alginate - Atto 680 antibody produced in mouse, clone 4B10-1C5, purified immunoglobulin	SAB5200139-100UG
Monoclonal Anti-Alginate - Atto 700 antibody produced in mouse, clone 3G4-1F5, purified immunoglobulin	SAB5200158-100UG

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### Antibodies

Anti-AK2 (141-155) to Anti-FAM78A

* Name	Catalog Number
Monoclonal Anti-Alginate - Atto 700 antibody produced in mouse, clone 4B10-1C5, purified immunoglobulin	SAB5200140-100UG
Monoclonal Anti-Alginate - Biotin antibody produced in mouse, clone 3G4-1F5, purified immunoglobulin	SAB5200161-100UG
Monoclonal Anti-Alginate - Biotin antibody produced in mouse, clone 4B10-1C5, purified immunoglobulin	SAB5200143-100UG
Monoclonal Anti-Alginate - Fc antibody produced in mouse, clone 3G4-1F5, purified immunoglobulin	SAB5200162-100UG
Monoclonal Anti-Alginate - Fc antibody produced in mouse, clone 4B10-1C5, purified immunoglobulin	SAB5200144-100UG
Monoclonal Anti-Alginate - Hrp antibody produced in mouse, clone 3G4-1F5, purified immunoglobulin	SAB5200163-100UG
Monoclonal Anti-Alginate - Hrp antibody produced in mouse, clone 4B10-1C5, purified immunoglobulin	SAB5200145-100UG
Monoclonal Anti-Alginate - PE/Atto 594 antibody produced in mouse, clone 3G4-1F5, purified immunoglobulin	SAB5200164-100UG
Monoclonal Anti-Alginate - PE/Atto 594 antibody produced in mouse, clone 4B10-1C5, purified immunoglobulin	SAB5200146-100UG
Monoclonal Anti-Alginate - PerCP antibody produced in mouse, clone 3G4-1F5, purified immunoglobulin	SAB5200165-100UG
Monoclonal Anti-Alginate - PerCP antibody produced in mouse, clone 4B10-1C5, purified immunoglobulin	SAB5200147-100UG
Monoclonal Anti-Alginate - RPE antibody produced in mouse, clone 3G4-1F5, purified immunoglobulin	SAB5200166-100UG
Monoclonal Anti-Alginate - RPE antibody produced in mouse, clone 4B10-1C5, purified immunoglobulin	SAB5200148-100UG
Monoclonal Anti-Alginate - Streptavidin antibody produced in mouse, clone 3G4-1F5, purified immunoglobulin	SAB5200167-100UG
Monoclonal Anti-Alginate - Streptavidin antibody produced in mouse, clone 4B10-1C5, purified immunoglobulin	SAB5200149-100UG
Anti-ALIEN/TRIP15/COPS2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500060-100UG
Anti-ALIX antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200476-200UL
Monoclonal Anti-ALIX/PDCD61P antibody produced in mouse, clone ALIX-1, purified from hybridoma cell culture	SAB4200646-100UL
Anti-ALIX (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200477-200UL
Anti-Alk antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501695-100UG
ANTI-ALKALINE PHOSPHATASE (ALPI) (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305031-100UG SAB1305031-400UL
Alkaline Phosphatase-Anti-Alkaline Phosphatase antibody produced in mouse, clone AP1B9, purified immunoglobulin, buffered aqueous solution	A7827-1ML
Alkaline Phosphatase-Anti-Alkaline Phosphatase antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A9811-2ML
Monoclonal Anti-Alkaline Phosphatase, Human Placental antibody produced in mouse, clone 8B6, ascites fluid	A2951-.2ML A2951-.5ML
Monoclonal Anti-Alkaline Phosphatase, Human Placental-Agarose antibody produced in mouse, clone 8B6, purified immunoglobulin, PBS suspension	A2080-1ML
Alkaline Phosphatase Stabilizing Buffer, liquid	A4955-100ML A4955-1L A4955-10L
Anti-ALKBH1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406739-50UG
Anti-ALKBH1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701207-100UL
Anti-ALKBH1 (22-34) antibody produced in rabbit, IgG fraction of antiserum	SAB1104947-200UL
Anti-ALKBH1 (176-190) antibody produced in rabbit, IgG fraction of antiserum	SAB1104948-200UL
Anti-ALKBH2 antibody produced in rabbit, affinity isolated antibody	SAB2100107-100UL

* Name	Catalog Number
Anti-ALKBH2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500534-100UG
ALKBH2 Blocking Peptide for SAB3500534	SBP3500534-0.05MG
Anti-ALKBH3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410375-100UG
Anti-ALKBH3 antibody produced in rabbit, affinity isolated antibody	SAB2100108-100UL
ANTI-ALKBH4 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302428-100UG SAB1302428-400UL
Anti-ALKBH5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407587-50UG
ANTI-ALKBH6 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301128-400UL
Anti-ALKBH7 (181-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1102788-200UL
Anti-ALKBH8 antibody produced in rabbit, IgG fraction of antiserum	SAB2107986-100UL
Anti-ALKBH8 antibody produced in rabbit, affinity isolated antibody	AV41106-100UL
Anti-ALK/p80 (SP8), rabbit monoclonal antibody, clone SP8, tissue culture supernatant	SAB5500003-100UL
Anti-ALLC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407700-50UG
Anti-ALLC antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411080-100UG
Monoclonal Anti-ALLC antibody produced in mouse, clone 3D3, purified immunoglobulin, buffered aqueous solution	SAB1401764-100UG
Anti-ALLC, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106078-100UL
Anti-ALMS1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500061-100UG
Anti-ALOX12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405447-50UG
Anti-ALOX12 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410447-100UG
Anti-ALOX12 antibody produced in rabbit, affinity isolated antibody	SAB2100109-100UL
Monoclonal Anti-ALOX12B antibody produced in mouse, clone 3G12, purified immunoglobulin, buffered aqueous solution	SAB1402687-100UG
ANTI-ALOX12B(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307147-400UL
Monoclonal Anti-ALOX12, (C-terminal) antibody produced in mouse, clone 2D10, purified immunoglobulin, buffered aqueous solution	SAB1402113-100UG
Anti-ALOX15 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500062-100UG
Anti-ALOX15 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410452-100UG
Monoclonal Anti-ALOX15 antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	SAB1403545-100UG
Monoclonal Anti-ALOX15 antibody produced in mouse, clone 3D8, purified immunoglobulin, buffered aqueous solution	WH0000246M4-100UG
Anti-ALOX15B antibody produced in rabbit, IgG fraction of antiserum	AV41895-100UL
Monoclonal Anti-ALOX15B antibody produced in mouse, clone 4A7, purified immunoglobulin, buffered aqueous solution	SAB1402114-100UG
Anti-ALOX15B (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100110-100UL
Anti-ALOX15B (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100111-100UL
Anti-ALOX5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410449-100UG
Anti-ALOX5AP (31-45) antibody produced in rabbit, IgG fraction of antiserum, PBS solution	A0735-200UL



**Antibodies**
**Anti-AK2 (141-155) to Anti-FAM78A**

* Name	Catalog Number
Anti-ALOX5AP (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300959-100UG
Anti-ALOX5AP (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300958-100UG
Anti-ALOXE3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407831-50UG
Anti-ALOXE3 (32-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1104364-200UL
ANTI-ALOXE3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304472-400UL
Monoclonal Anti-K-ALPHA-1 antibody produced in mouse, clone 4D1, purified immunoglobulin, buffered aqueous solution	WH0010376M1-100UG
Monoclonal Anti-Alpha-2C antibody produced in mouse, clone S330A-80, purified immunoglobulin	SAB5200996-100UG
Monoclonal Anti-Alpha-2C antibody produced in mouse, clone S330A-51, purified immunoglobulin	SAB5200960-100UG
Monoclonal Anti-Alpha4 antibody produced in mouse, ~1 mg/mL, clone 5F6, purified immunoglobulin	SAB4200239-200UL
Monoclonal Anti-Alpha 2C Adrenergic Receptor - Alkaline Phosphatase antibody produced in mouse, clone S330A-80, purified immunoglobulin	SAB5201005-100UG
Monoclonal Anti-Alpha 2C Adrenergic Receptor - Apc antibody produced in mouse, clone S330A-80, purified immunoglobulin	SAB5201006-100UG
Monoclonal Anti-Alpha 2C Adrenergic Receptor - Atto 390 antibody produced in mouse, clone S330A-80, purified immunoglobulin	SAB5200997-100UG
Monoclonal Anti-Alpha 2C Adrenergic Receptor - Atto 488 antibody produced in mouse, clone S330A-80, purified immunoglobulin	SAB5200998-100UG
Monoclonal Anti-Alpha 2C Adrenergic Receptor - Atto 565 antibody produced in mouse, clone S330A-80, purified immunoglobulin	SAB5200999-100UG
Monoclonal Anti-Alpha 2C Adrenergic Receptor - Atto 594 antibody produced in mouse, clone S330A-80, purified immunoglobulin	SAB5201000-100UG
Monoclonal Anti-Alpha 2C Adrenergic Receptor - Atto 633 antibody produced in mouse, clone S330A-80, purified immunoglobulin	SAB5201001-100UG
Monoclonal Anti-Alpha 2C Adrenergic Receptor - Atto 655 antibody produced in mouse, clone S330A-80, purified immunoglobulin	SAB5201002-100UG
Monoclonal Anti-Alpha 2C Adrenergic Receptor - Atto 680 antibody produced in mouse, clone S330A-80, purified immunoglobulin	SAB5201003-100UG
Monoclonal Anti-Alpha 2C Adrenergic Receptor - Atto 700 antibody produced in mouse, clone S330A-80, purified immunoglobulin	SAB5201004-100UG
Monoclonal Anti-Alpha 2C Adrenergic Receptor - Biotin antibody produced in mouse, clone S330A-80, purified immunoglobulin	SAB5201007-100UG
Monoclonal Anti-Alpha 2C Adrenergic Receptor - Ftc antibody produced in mouse, clone S330A-80, purified immunoglobulin	SAB5201008-100UG
Monoclonal Anti-Alpha 2C Adrenergic Receptor - Hrp antibody produced in mouse, clone S330A-80, purified immunoglobulin	SAB5201009-100UG
Monoclonal Anti-Alpha 2C Adrenergic Receptor - Pe/ Atto 594 antibody produced in mouse, clone S330A-80, purified immunoglobulin	SAB5201010-100UG
Monoclonal Anti-Alpha 2C Adrenergic Receptor - Percp antibody produced in mouse, clone S330A-80, purified immunoglobulin	SAB5201011-100UG
Monoclonal Anti-Alpha 2C Adrenergic Receptor - Rpe antibody produced in mouse, clone S330A-80, purified immunoglobulin	SAB5201012-100UG
Monoclonal Anti-Alpha 2C Adrenergic Receptor - Streptavidin antibody produced in mouse, clone S330A-80, purified immunoglobulin	SAB5201013-100UG

* Name	Catalog Number
Monoclonal Anti-Alpha - Alkaline Phosphatase antibody produced in mouse, clone S330A-51, purified immunoglobulin	SAB5200969-100UG
Monoclonal Anti-Alpha-1-Antitrypsin (AAT) antibody produced in mouse, ~1.0 mg/mL, clone 1C2, purified immunoglobulin	SAB4200198-200UL
Monoclonal Anti-Alpha - Apc antibody produced in mouse, clone S330A-51, purified immunoglobulin	SAB5200970-100UG
Monoclonal Anti-Alpha - Atto 390 antibody produced in mouse, clone S330A-51, purified immunoglobulin	SAB5200961-100UG
Monoclonal Anti-Alpha - Atto 488 antibody produced in mouse, clone S330A-51, purified immunoglobulin	SAB5200962-100UG
Monoclonal Anti-Alpha - Atto 565 antibody produced in mouse, clone S330A-51, purified immunoglobulin	SAB5200963-100UG
Monoclonal Anti-Alpha - Atto 594 antibody produced in mouse, clone S330A-51, purified immunoglobulin	SAB5200964-100UG
Monoclonal Anti-Alpha - Atto 633 antibody produced in mouse, clone S330A-51, purified immunoglobulin	SAB5200965-100UG
Monoclonal Anti-Alpha - Atto 655 antibody produced in mouse, clone S330A-51, purified immunoglobulin	SAB5200966-100UG
Monoclonal Anti-Alpha - Atto 680 antibody produced in mouse, clone S330A-51, purified immunoglobulin	SAB5200967-100UG
Monoclonal Anti-Alpha - Atto 700 antibody produced in mouse, clone S330A-51, purified immunoglobulin	SAB5200968-100UG
Monoclonal Anti-Alpha - Biotin antibody produced in mouse, clone S330A-51, purified immunoglobulin	SAB5200971-100UG
Anti-Alpha-Fetoprotein (SP154), rabbit monoclonal antibody, clone SP154, affinity isolated antibody	SAB5500004-100UL
Monoclonal Anti-Alpha - Ftc antibody produced in mouse, clone S330A-51, purified immunoglobulin	SAB5200972-100UG
Monoclonal Anti-Alpha - Hrp antibody produced in mouse, clone S330A-51, purified immunoglobulin	SAB5200973-100UG
Monoclonal Anti-Alpha - Pe/Atto 594 antibody produced in mouse, clone S330A-51, purified immunoglobulin	SAB5200974-100UG
Monoclonal Anti-Alpha - Percp antibody produced in mouse, clone S330A-51, purified immunoglobulin	SAB5200975-100UG
Monoclonal Anti-Alpha - Rpe antibody produced in mouse, clone S330A-51, purified immunoglobulin	SAB5200976-100UG
Monoclonal Anti-Alpha - Streptavidin antibody produced in mouse, clone S330A-51, purified immunoglobulin	SAB5200977-100UG
Anti-ALPHA-TUBULIN antibody produced in rabbit, affinity isolated antibody	SAB3501072-100UG
Alpha-tubulin Blocking Peptide for SAB3500023	SBP3500023-0.05MG
Alpha-tubulin Blocking Peptide for SAB3501071	SBP3501071-0.05MG
Alpha-tubulin Blocking Peptide for SAB3501072	SBP3501072-0.05MG
Anti-ALPI antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700456-100UL
Anti-ALPI antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700455-100UL
Monoclonal Anti-ALPI antibody produced in mouse, clone 3A8, purified immunoglobulin, buffered aqueous solution	WH0000248M3-100UG
Anti-ALPK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408016-50UG
Anti-ALPK1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503200-100UG
Anti-ALPK1 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300392-100UG
Anti-ALPK1 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300391-100UG
Monoclonal Anti-ALPK2 antibody produced in mouse, clone 4E5, purified immunoglobulin, buffered aqueous solution	WH0115701M5-100UG
Monoclonal Anti-ALPK3 antibody produced in mouse, clone 4G4, purified immunoglobulin, buffered aqueous solution	WH0057538M1-100UG

## 6: Life Science

### Antibodies

Anti-AK2 (141-155) to Anti-FAM78A

* Name	Catalog Number
Anti-ALPL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405448-50UG
Anti-ALPL antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410456-100UG
Monoclonal Anti-ALPL antibody produced in mouse, clone 4H1, purified immunoglobulin, buffered aqueous solution	WH0000249M1-100UG
Monoclonal Anti-ALPL antibody produced in mouse, clone 2F4, purified immunoglobulin, buffered aqueous solution	SAB5300345-100UG
Anti-ALPP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405449-50UG
Anti-ALPP antibody produced in rabbit, IgG fraction of antiserum	SAB2108003-100UL
Anti-ALPP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410458-100UG
Anti-ALPPL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405450-50UG
Anti-ALPPL2 antibody produced in rabbit, affinity isolated antibody	SAB2105472-100UL
Anti-ALPPL2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410459-100UG
Anti-ALPPL2 antibody produced in rabbit, IgG fraction of antiserum	AV42668-100UL
Monoclonal Anti-ALPPL2 antibody produced in mouse, clone 2B3, purified immunoglobulin, buffered aqueous solution	WH0000251M7-100UG
Monoclonal Anti-ALS2 antibody produced in mouse, clone 4F9, purified immunoglobulin, buffered aqueous solution	WH0057679M1-100UG
Monoclonal Anti-ALS2CR8 antibody produced in mouse, clone 2A3, purified immunoglobulin, buffered aqueous solution	WH0079800M1-100UG
Monoclonal Anti-ALS2CR19 antibody produced in mouse, clone 8D7, purified immunoglobulin, buffered aqueous solution	WH0117583M1-100UG
Anti-ALS2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411154-100UG
Anti-ALS2 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200136-25UL SAB4200136-200UL
Monoclonal Anti-ALS2 antibody produced in mouse, clone 4F10, purified immunoglobulin, buffered aqueous solution	SAB1405221-100UG
Anti-ALS2CL antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400852-50UG
Anti-ALS2CL antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200164-25UL SAB4200164-200UL
Anti-ALS2CL (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200165-25UL SAB4200165-200UL
Anti-ALS2CL (N-terminal region) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200166-25UL SAB4200166-200UL
Anti-ALS2CR11 antibody produced in rabbit, affinity isolated antibody	SAB2107006-100UL
Anti-ALS2CR11 (576-590) antibody produced in rabbit, IgG fraction of antiserum	SAB1103623-200UL
Anti-ALS2CR12 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701452-100UL
Anti-ALS2CR12 antibody produced in rabbit, affinity isolated antibody	SAB2100112-100UL
Anti-ALS2CR13 antibody produced in rabbit, affinity isolated antibody	SAB4300910-100UL
Anti-ALS2CR1/NIF3L1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500064-100UG
Anti-ALS2CR2/ILPIP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500065-100UG
Monoclonal Anti-ALS2CR2, (C-terminal) antibody produced in mouse, clone 3E11, purified immunoglobulin, buffered aqueous solution	SAB1403288-100UG
ANTI-ALS2CR2 (C-TERM L289) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305339-400UL

* Name	Catalog Number
Anti-ALS2CR4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502799-100UG
Anti-ALS2CR4 antibody produced in rabbit, affinity isolated antibody	SAB2105617-100UL
ANTI-ALS2CR7(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306040-400UL
Anti-ALS2CR8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407973-50UG
Anti-ALS2CR8 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503175-100UG
Anti-ALS2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501131-100UG
Anti-ALS2 (N-terminal region) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200137-25UL SAB4200137-200UL
Monoclonal Anti-Alx-4 antibody produced in mouse, clone KABB4, purified immunoglobulin, buffered aqueous solution	A4845-.1MG
Anti-ALX1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105485-100UL
Anti-ALX3 antibody produced in rabbit, IgG fraction of antiserum	AV37852-100UL
Anti-ALX3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501073-100UG
Monoclonal Anti-ALX3 antibody produced in mouse, clone 1F1, ascites fluid, buffered aqueous solution	WH0000257M1-200UL
Anti-ALX4 antibody produced in rabbit, affinity isolated antibody	SAB2100113-100UL
Anti-ALX4 antibody produced in rabbit, affinity isolated antibody	SAB2105244-100UL
Anti-ALX4 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32356-100UL
Anti-ALX4 (AB2) antibody produced in rabbit, affinity isolated antibody	AV33240-100UL
Anti-Aly antibody, Mouse monoclonal, clone 11G5, purified from hybridoma cell culture	A9979-200UL
Anti-ALYREF antibody produced in rabbit	SAB2702076-100UL
Anti-ALYREF antibody produced in rabbit, affinity isolated antibody	SAB4301033-100UL
ANTI-AMAC1L2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301688-400UL
Monoclonal Anti-AMACR antibody produced in mouse, clone 1D8, purified immunoglobulin, buffered aqueous solution	SAB1402554-100UG
Monoclonal Anti-AMACR antibody produced in mouse, clone 2A10F3, ascites fluid	SAB5300344-100UL
Monoclonal Anti-AMACR antibody produced in mouse, clone AMACR-B500, culture supernatant	SAB4100549-200UL
Anti-AMBN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405451-50UG
Anti-AMBN antibody produced in rabbit, affinity isolated antibody	SAB2107636-100UL
Anti-AMBP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405452-50UG
Anti-AMBP antibody produced in rabbit, affinity isolated antibody	SAB2106570-100UL
Anti-AMBP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408545-100UG
Monoclonal Anti-AMBP antibody produced in mouse, clone 4F4, purified immunoglobulin, buffered aqueous solution	SAB1409082-100UG
Monoclonal Anti-AMBP antibody produced in mouse, clone 3F1, purified immunoglobulin, buffered aqueous solution	WH0000259M1-100UG
Monoclonal Anti-AMBP antibody produced in mouse, clone 2E1, purified immunoglobulin, buffered aqueous solution	SAB1409081-100UG
Monoclonal Anti-AMBP antibody produced in mouse, clone 4F2, purified immunoglobulin, buffered aqueous solution	SAB1409073-100UG

**Antibodies**
**Anti-AK2 (141-155) to Anti-FAM78A**

* Name	Catalog Number
Monoclonal Anti-AMBP antibody produced in mouse, clone 4G2, purified immunoglobulin, buffered aqueous solution	SAB1409074-100UG
Monoclonal Anti-AMBP antibody produced in mouse, clone 4F8, purified immunoglobulin, buffered aqueous solution	SAB1409075-100UG
Monoclonal Anti-AMBP antibody produced in mouse, clone 4G12, purified immunoglobulin, buffered aqueous solution	SAB1409076-100UG
Monoclonal Anti-AMBP antibody produced in mouse, clone 1E4, purified immunoglobulin, buffered aqueous solution	SAB1409077-100UG
Monoclonal Anti-AMBP antibody produced in mouse, clone 2E8, purified immunoglobulin, buffered aqueous solution	SAB1409078-100UG
Monoclonal Anti-AMBP antibody produced in mouse, clone 4A7, purified immunoglobulin, buffered aqueous solution	SAB1409079-100UG
Monoclonal Anti-AMBP antibody produced in mouse, clone 4C10, purified immunoglobulin, buffered aqueous solution	SAB1409080-100UG
Monoclonal Anti-AMBP, (C-terminal) antibody produced in mouse, clone 1F7, purified immunoglobulin, buffered aqueous solution	SAB1403546-100UG
Anti-Ambra1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200246-200UL
Anti-Ambra1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4555-100UG
Ambra1 (AB1) Blocking Peptide for PRS4555	SBP4555-0.05MG
Anti-Ambra1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4557-100UG
Ambra1 (AB2) Blocking Peptide for PRS4557	SBP4557-0.05MG
Anti-AMD1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21944-50UG
Anti-AMD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405453-50UG
Anti-AMD1 antibody produced in rabbit, affinity isolated antibody	SAB2108286-100UL
AMDEX™ Goat Anti Rabbit IgG Horseradish Peroxidase Conjugate, GE Healthcare, RPN4301	GERPN4301
AMDEX™ Sheep Anti Mouse IgG-HRP, GE Healthcare, RPN4201	GERPN4201
AMDEX™ Streptavidin Alkaline Phosphatase Conjugate, GE Healthcare, RPN4402	GERPN4402
Amdex Streptavidin Horseradish Peroxidase Conjugate, GE Healthcare, RPN4401	GERPN4401
Anti-AMDHD1 (57-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1103265-200UL
Anti-AMDHD1 (380-390) antibody produced in rabbit, IgG fraction of antiserum	SAB1103266-200UL
Anti-AMDHD1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105886-100UL
Anti-AMDHD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407429-50UG
Anti-AMDHD2 (151-163) antibody produced in rabbit, IgG fraction of antiserum	SAB1101529-200UL
Anti-AMDHD2 (321-335) antibody produced in rabbit, IgG fraction of antiserum	SAB1101530-200UL
ANTI-AMELX antibody produced in mouse, clone 5B2, ascites fluid, buffered aqueous solution	SAB1412235-200UL
Anti-AMELX antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405454-50UG
Anti-AMELX antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408546-100UG
Monoclonal Anti-AMELX antibody produced in mouse, clone 3B5, purified immunoglobulin, buffered aqueous solution	WH0000265M3-50UG
Monoclonal Anti-AMELX, (C-terminal) antibody produced in mouse, clone 6G3, purified immunoglobulin, buffered aqueous solution	SAB1403547-100UG
Anti-AMER1 antibody produced in rabbit, affinity isolated antibody	SAB4301079-100UL

* Name	Catalog Number
Amerflex-M Donkey Anti-Rabbit Separation Reagent, GE Healthcare, RPN510	GERPN510
Anti-AMFR antibody produced in rabbit, IgG fraction of antiserum	AV42995-100UL
Anti-AMFR antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701125-100UL
Monoclonal Anti-AMFR antibody produced in mouse, clone 3D9, purified immunoglobulin, buffered aqueous solution	WH0000267M1-100UG
Anti-AMH, affinity isolated antibody	SAB2108646-100UL
Anti-AMH antibody produced in rabbit, affinity isolated antibody	SAB4300831-100UL
ANTI-AMH (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305442-400UL SAB1305442-40TST
Anti-AMHR2 antibody produced in rabbit, affinity isolated antibody	SAB2106853-100UL
Anti-AMHR2 (364-375) antibody produced in rabbit, IgG fraction of antiserum, PBS solution	A1610-200UL
Anti-AMHR2 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300808-100UG
Anti-AMHR2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300101-100UG
Anti-AMHR2 (N-term R80) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300393-100UG
Anti-AMICA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408267-50UG
ANTI-AMICA1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304244-400UL
Monoclonal Anti-AMID antibody produced in mouse, clone 3A11, purified immunoglobulin, buffered aqueous solution	SAB1403403-100UG
Monoclonal Anti-Amigo-1 antibody produced in mouse, clone S86-36, purified immunoglobulin	SAB5201050-100UG
Anti-AMIGO1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701281-100UL
Anti-AMIGO1 antibody produced in rabbit, affinity isolated antibody	SAB3501062-100UG
Anti-AMIGO1 (271-285) antibody produced in rabbit, IgG fraction of antiserum	SAB1101857-200UL
Anti-AMIGO1 (466-480) antibody produced in rabbit, IgG fraction of antiserum	SAB1101858-200UL
AMIGO1 Blocking Peptide for SAB3501062	SBP3501062-0.05MG
Anti-AMIGO2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400868-50UG
Anti-AMIGO2 antibody produced in rabbit, affinity isolated antibody	SAB2107146-100UL
Anti-AMIGO2 (451-463) antibody produced in rabbit, IgG fraction of antiserum	SAB1103286-200UL
Anti-AMIGO2 (497-509) antibody produced in rabbit, IgG fraction of antiserum	SAB1103287-200UL
Anti-AMIGO3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408517-50UG
Monoclonal Anti-Amigo-1 - Alkaline Phosphatase antibody produced in mouse, clone S86-36, purified immunoglobulin	SAB5201059-100UG
Monoclonal Anti-Amigo-1 - Apc antibody produced in mouse, clone S86-36, purified immunoglobulin	SAB5201060-100UG
Monoclonal Anti-Amigo-1 - Atto 390 antibody produced in mouse, clone S86-36, purified immunoglobulin	SAB5201051-100UG
Monoclonal Anti-Amigo-1 - Atto 488 antibody produced in mouse, clone S86-36, purified immunoglobulin	SAB5201052-100UG
Monoclonal Anti-Amigo-1 - Atto 565 antibody produced in mouse, clone S86-36, purified immunoglobulin	SAB5201053-100UG
Monoclonal Anti-Amigo-1 - Atto 594 antibody produced in mouse, clone S86-36, purified immunoglobulin	SAB5201054-100UG
Monoclonal Anti-Amigo-1 - Atto 633 antibody produced in mouse, clone S86-36, purified immunoglobulin	SAB5201055-100UG
Monoclonal Anti-Amigo-1 - Atto 655 antibody produced in mouse, clone S86-36, purified immunoglobulin	SAB5201056-100UG

## 6: Life Science

### Antibodies

Anti-AK2 (141-155) to Anti-FAM78A

* Name	Catalog Number
Monoclonal Anti-Amigo-1 - Atto 680 antibody produced in mouse, clone S86-36, purified immunoglobulin	SAB5201057-100UG
Monoclonal Anti-Amigo-1 - Atto 700 antibody produced in mouse, clone S86-36, purified immunoglobulin	SAB5201058-100UG
Monoclonal Anti-Amigo-1 - Biotin antibody produced in mouse, clone S86-36, purified immunoglobulin	SAB5201061-100UG
Monoclonal Anti-Amigo-1 - Fc antibody produced in mouse, clone S86-36, purified immunoglobulin	SAB5201062-100UG
Monoclonal Anti-Amigo-1 - Hrp antibody produced in mouse, clone S86-36, purified immunoglobulin	SAB5201063-100UG
Monoclonal Anti-Amigo-1 - Pe/Atto 594 antibody produced in mouse, clone S86-36, purified immunoglobulin	SAB5201064-100UG
Monoclonal Anti-Amigo-1 - Percp antibody produced in mouse, clone S86-36, purified immunoglobulin	SAB5201065-100UG
Monoclonal Anti-Amigo-1 - Rpe antibody produced in mouse, clone S86-36, purified immunoglobulin	SAB5201066-100UG
Monoclonal Anti-Amigo-1 - Streptavidin antibody produced in mouse, clone S86-36, purified immunoglobulin	SAB5201067-100UG
Anti-Aminopeptidase A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500066-100UG
Anti-AML1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503433-100UG
Anti-AML1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503434-100UG
Anti-AML1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503435-100UG
Anti-AMMECR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406899-50UG
Anti-AMMECR1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701255-100UL
Anti-AMMECR1 (148-160) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100812-200UL
Anti-AMN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411726-50UG
Anti-AMN1 antibody produced in rabbit, affinity isolated antibody	AV54560-100UL
ANTI-AMN1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303715-400UL
Anti-AMN, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105739-100UL
Anti-AMOT antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400824-50UG
Anti-AMOT antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400825-100UG
Monoclonal Anti-AMOT antibody produced in mouse, clone 2A8, purified immunoglobulin, buffered aqueous solution	SAB1403476-100UG
Anti-AMOT (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100115-100UL
Anti-AMOT (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100116-100UL
Anti-AMOTL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408393-50UG
Anti-AMOTL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410274-100UG
Anti-AMOTL1 antibody produced in rabbit, affinity isolated antibody	SAB2100117-100UL
Anti-AMOTL1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500583-100UG
Anti-AMOTL2 antibody produced in rabbit, affinity isolated antibody	SAB4300977-100UL
ANTI-AMOTL2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304596-100UG SAB1304596-400UL
Anti-phospho-AMPA Receptor, GluR1 Subunit (pSer <sup>831</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	A4352-150UL
Anti-phospho-AMPA Receptor, GluR1 Subunit (pSer <sup>845</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	A4477-150UL

* Name	Catalog Number
Anti-AMPD1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501177-100UG
Anti-AMPD1 (7-20) antibody produced in rabbit, IgG fraction of antiserum, PBS solution	A1735-200UL
Anti-AMPD1 (531-545) antibody produced in rabbit, IgG fraction of antiserum, PBS solution	A1860-200UL
Anti-AMPD2 (61-75) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A1985-200UL
Monoclonal Anti-AMPD2 antibody produced in mouse, clone 6A8, purified immunoglobulin, buffered aqueous solution	SAB1403548-50UG
Monoclonal Anti-AMPD2 antibody produced in mouse, clone 2F5, purified immunoglobulin, buffered aqueous solution	WH0000271M1-50UG
Anti-AMPD2 (731-745) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A2110-200UL
ANTI-AMPD3 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307243-400UL
Anti-AMPD3 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300935-100UG
Anti-AMPH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405455-50UG
Anti-AMPH antibody produced in rabbit, affinity isolated antibody	SAB2100118-100UL
Monoclonal Anti-AMPH antibody produced in mouse, clone 1H3-1D11, ascites fluid, buffered aqueous solution	WH0000273M1-200UL
Anti-Amphiphysin/AMPH antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500067-100UG
Anti-Amphiregulin antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22855-50UG
Anti-AMPK $\alpha$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502329-100UG
Anti-AMPK $\beta$ 1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A4856-200UL
Anti-AMPK $\beta$ 1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502332-100UG
Anti-AMPK1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502330-100UG
ANTI-AMPK ALPHA2(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306034-400UL
ANTI-AMPK ALPHA 1(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306032-400UL SAB1306032-40TST
ANTI-C-AMPPROTEIN KINASE CATALYTIC SUBUNIT (N-TERM E32) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306023-400UL
Anti-AMSH-LP/STAMBPL1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200145-25UL SAB4200145-200UL
Monoclonal Anti-AMSH-LP / STAMBPL1 antibody produced in mouse, ~1.0 mg/mL, clone AMSH-LP-4, purified immunoglobulin	SAB4200395-200UL
Anti-AMSH-LP / STAMBPL1 (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody	SAB4200146-25UL SAB4200146-200UL
Anti-AMSH/STAMPB antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200144-25UL SAB4200144-200UL
Monoclonal Anti-AMSH/STAMPB antibody produced in mouse, ~1.0 mg/mL, clone AMSH-10, purified immunoglobulin	SAB4200359-200UL
Anti-AMT antibody produced in rabbit, affinity isolated antibody	AV54313-100UL
Anti-AMT antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410551-100UG
ANTI-AMTN (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303923-400UL
Anti-AMT, (N-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405456-50UG

**Antibodies**
**Anti-AK2 (141-155) to Anti-FAM78A**

* Name	Catalog Number
Monoclonal Anti-AMY1A antibody produced in mouse, clone 2D4, purified immunoglobulin, buffered aqueous solution	WH0000276M4-100UG
ANTI-AMY1A (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301238-400UL
Anti-AMY1B antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400009-50UG
Anti-AMY1B (356-370) antibody produced in rabbit, IgG fraction of antiserum	SAB1105840-200UL
Anti-AMY1C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411728-50UG
Anti-AMY1C antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411770-100UG
Anti-AMY2A antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400010-50UG
Anti-AMY2A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410556-100UG
Anti-AMY2B antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400011-50UG
Anti-AMY2B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701126-100UL
Anti-AMY2B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701419-100UL
Monoclonal Anti-AMY2B antibody produced in mouse, clone 2B12, purified immunoglobulin, buffered aqueous solution	SAB1402688-100UG
Anti- $\alpha$ -Amylase antibody produced in rabbit, fractionated antiserum, lyophilized powder	A8273-1VL
Anti-Amylin, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501485-100UG
Anti- $\beta$ -Amyloid (22-35) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A3356-200UL
Monoclonal Anti- $\beta$ -Amyloid antibody produced in mouse, clone NAB 228, purified from hybridoma cell culture	A8354-200UL A8354-100UL
Monoclonal Anti- $\beta$ -Amyloid antibody produced in mouse, clone BAM-10, purified from hybridoma cell culture	A3981-200UL A3981-100UL
Monoclonal Anti- $\beta$ -Amyloid antibody produced in mouse, clone BAM-10, ascites fluid	A5213-.2ML
Anti- $\beta$ -Amyloid (13-28) antibody, Mouse monoclonal, clone BAM90.1, purified from hybridoma cell culture	A8978-200UL
Anti-Amyloid Peptide $\beta$ , Cleavage Site 42 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A1976-25UG
Anti-Amyloid Precursor Protein, C-Terminal antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A8717-.2ML A8717-100UL
Anti-Amyloid Precursor Protein, N-Terminal antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A8967-.2ML
Anti- $\beta$ -Amyloid Protein (1-40) antibody produced in rabbit, whole antiserum	A8326-.5ML
Anti-AMZ1 antibody produced in rabbit, affinity isolated antibody	SAB4301059-100UL
Anti-AMZ2 antibody produced in rabbit, affinity isolated antibody	SAB2107174-100UL
Anti-AN30A, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503552-100UG
Anti-AN32C antibody produced in rabbit, affinity isolated antibody	SAB4300741-100UL
Anti-ANAPC10 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400382-50UG
Anti-ANAPC10 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410084-100UG
Anti-ANAPC10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900318-50UG
Anti-ANAPC10 (41-55) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100948-200UL

* Name	Catalog Number
Monoclonal Anti-ANAPC11 antibody produced in mouse, clone 1B4-1A4, purified immunoglobulin, buffered aqueous solution	WH0051529M1-100UG
Anti-ANAPC13 antibody produced in rabbit, affinity isolated antibody	SAB2900814-50UG
Anti-ANAPC2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407387-50UG
Monoclonal Anti-ANAPC2 antibody produced in mouse, clone 8G2, purified immunoglobulin, buffered aqueous solution	WH0029882M1-100UG
Anti-ANAPC2 (203-215) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A4358-200UL
Monoclonal Anti-ANAPC2, (C-terminal) antibody produced in mouse, clone 7F2, purified immunoglobulin, buffered aqueous solution	SAB1405052-100UG
Anti-ANAPC4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401662-100UG
Anti-ANAPC5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409423-50UG
Anti-ANAPC7 antibody produced in rabbit, affinity isolated antibody	AV41605-100UL
Anti-ANAPC7 / APC7 antibody produced in rabbit, affinity isolated antibody	SAB2900813-50UG
Anti-Anaplastic Lymphoma Kinase (SP144), rabbit monoclonal antibody, clone SP144, affinity isolated antibody	SAB5500005-100UL
Anti-ANDES VIRUS GLYCOPROTEIN antibody produced in rabbit, affinity isolated antibody	SAB3501091-100UG
Andes Virus Glycoprotein Blocking Peptide for SAB3501091	SBP3501091-0.05MG
Anti-ANDES VIRUS NUCLEOCAPSID antibody produced in rabbit, affinity isolated antibody	SAB3501092-100UG
Andes Virus Nucleocapsid Blocking Peptide for SAB3501092	SBP3501092-0.05MG
Anti-Androgen Receptor antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500068-100UG
Anti-Androgen Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A9853-200UL
Anti-Androgen Receptor antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501575-100UG
Anti-Androgen Receptor antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501576-100UG
ANTI-ANDROGEN RECEPTOR (ANDR) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306176-400UL
MONOCLONAL ANTI-ANDROGEN RECEPTOR PROTEIN antibody produced in mouse, clone 549CT16.1.4, purified immunoglobulin, buffered aqueous solution	SAB1305524-400UL
Anti-Androgen receptor (SP107), rabbit monoclonal antibody, clone SP107, affinity isolated antibody	SAB5500006-100UL
Anti-Androgen Receptor, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501574-100UG
Anti-Androgen receptor (C-term) (SP242), rabbit monoclonal antibody, clone SP242, affinity isolated antibody	SAB5500007-100UL
Anti-ANG antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500849-100UG
Monoclonal Anti-ANG antibody produced in mouse, clone 2A7, purified immunoglobulin, buffered aqueous solution	WH0000283M5-100UG
ANG Blocking Peptide for SAB3500849	SBP3500849-0.05MG
Anti-ANGEL1 antibody produced in rabbit, affinity isolated antibody	SAB2107106-100UL
ANTI-ANGEL1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303061-400UL
Anti-ANGEL2 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300685-100UG

## 6: Life Science

### Antibodies

Anti-AK2 (141-155) to Anti-FAM78A

* Name	Catalog Number
Monoclonal Anti-Angiogenin antibody produced in mouse, clone 14017, purified immunoglobulin, lyophilized powder	A9850-500UG
Anti-Angiopoietin-1 antibody produced in goat, affinity isolated antibody, lyophilized powder	A1104-100UG
Anti-Angiopoietin-2 antibody produced in goat, affinity isolated antibody, lyophilized powder	A0851-100UG
Monoclonal Anti-Angiopoietin-1 antibody produced in mouse, clone 171718, purified immunoglobulin	A0604-500UG
Anti-Angiotensin I antibody produced in rabbit, whole antiserum, lyophilized powder	A3668
Anti-ANGPT1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501978-100UG
Anti-ANGPT1 antibody produced in rabbit, affinity isolated antibody	SAB2107757-100UL
Anti-ANGPT2 antibody produced in rabbit, affinity isolated antibody	SAB3500709-100UG
Anti-ANGPT2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700230-100UL
Anti-ANGPT2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700228-100UL
Anti-ANGPT2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700229-100UL
Anti-ANGPT2 (171-183) antibody produced in rabbit, IgG fraction of antiserum	SAB1105001-200UL
Anti-ANGPT2 (455-470) antibody produced in rabbit	SAB1105002-200UL
ANGPT2 Blocking Peptide for SAB3500709	SBP3500709-0.05MG
ANTI-ANGPT2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303162-100UG SAB1303162-400UL
Monoclonal Anti-ANGPT4 antibody produced in mouse, clone 1B7, purified immunoglobulin, buffered aqueous solution	SAB1402581-100UG
Anti-angpt1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701615-100UL
Monoclonal Anti-ANGPTL1 antibody produced in mouse, clone 3A5, purified immunoglobulin, buffered aqueous solution	WH0009068M3-100UG
Monoclonal Anti-ANGPTL1, (C-terminal) antibody produced in mouse, clone 1C2, purified immunoglobulin, buffered aqueous solution	SAB1404664-100UG
Anti-ANGPTL2 antibody produced in rabbit, affinity isolated antibody	SAB2100119-100UL
Anti-ANGPTL3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401646-100UG
Monoclonal Anti-ANGPTL3, (C-terminal) antibody produced in mouse, clone 3B7, purified immunoglobulin, buffered aqueous solution	SAB1402569-100UG
Monoclonal Anti-ANGPTL3, (C-terminal) antibody produced in mouse, clone 3F11, purified immunoglobulin, buffered aqueous solution	SAB1405040-100UG
Anti-ANGPTL4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407445-50UG
Anti-ANGPTL4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410901-100UG
Monoclonal Anti-ANGPTL4 antibody produced in mouse, clone 1F7, purified immunoglobulin, buffered aqueous solution	WH0051129M1-100UG
Monoclonal Anti-ANGPTL4, (C-terminal) antibody produced in mouse, clone 1A12, purified immunoglobulin, buffered aqueous solution	SAB1405080-100UG
Anti-ANGPTL5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409058-50UG
Anti-ANGPTL5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410467-100UG
Anti-ANGPTL5 (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1105140-200UL
Monoclonal Anti-ANGPTL5 antibody produced in mouse, clone 1B2, ascites fluid, buffered aqueous solution	SAB1405394-200UL
Monoclonal Anti-ANGPTL5 antibody produced in mouse, clone 1B2, purified immunoglobulin, buffered aqueous solution	WH0253935M1-50UG

* Name	Catalog Number
Anti-ANGPTL5 (131-145) antibody produced in rabbit, IgG fraction of antiserum	SAB1105141-200UL
Monoclonal Anti-ANGPTL6 antibody produced in mouse, clone 3H8, purified immunoglobulin, buffered aqueous solution	WH0083854M7-100UG
Monoclonal Anti-ANGPTL6 antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	SAB1401878-100UG
Anti-ANGPTL7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406949-50UG
Anti-ANGPTL7 (86-99) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100625-200UL
Anti-ANGPTL7 (266-280) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100626-200UL
Anti-ANGPTL7, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500059-100UG
Anti-ANILLIN/SCRAPS (Internal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500070-100UG
Anti-ANILLIN /SCRAPS, C-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500069-100UG
Anti-ANK1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410566-100UG
Anti-ANK1 antibody produced in rabbit, IgG fraction of antiserum	SAB2108011-100UL
Monoclonal Anti-ANK1 antibody produced in mouse, clone 3C3, purified immunoglobulin, buffered aqueous solution	WH0000286M1-100UG
Anti-ANK3 antibody produced in rabbit, affinity isolated antibody	SAB4301064-100UL
Anti-ANKDD1A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411731-50UG
ANTI-ANKDD1B(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305820-400UL
Anti-ANKFY1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401696-50UG
Anti-ANKH (456-470) antibody produced in rabbit, IgG fraction of antiserum	SAB1102581-200UL
Anti-ANKHD1 antibody produced in rabbit, affinity isolated antibody	SAB4300984-100UL
ANTI-ANKHD1 (N-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1302423-400UL
Anti-ANKHD1 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700098-100UL
ANTI-ANKH(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307228-400UL
Anti-ANKK1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501187-100UG
Anti-ANKK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501064-100UG
Anti-ANKLE1 antibody produced in chicken, affinity isolated antibody	SAB3500694-100UG
ANKLE1 Blocking Peptide for SAB3500694	SBP3500694-0.05MG
Anti-ANKLE2 antibody produced in chicken, affinity isolated antibody	SAB3500750-100UG
Anti-ANKLE2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701489-100UL
ANKLE2 Blocking Peptide for SAB3500750	SBP3500750-0.05MG
Anti-ANKMY1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400545-50UG
Anti-ANKMY2 (141-155) antibody produced in rabbit, IgG fraction of antiserum	SAB1102051-200UL
Anti-ANKMY2 (402-415) antibody produced in rabbit, IgG fraction of antiserum	SAB1102052-200UL
Anti-ANKRA2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407813-50UG

**Antibodies**
**Anti-AK2 (141-155) to Anti-FAM78A**

* Name	Catalog Number
Anti-ANKRA2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411158-100UG
Anti-ANKRA2 antibody produced in rabbit, affinity isolated antibody	SAB2100120-100UL
Monoclonal Anti-ANKRA2 antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	WH0057763M1-100UG
Anti-ANKRD1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400494-50UG
Anti-ANKRD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409113-50UG
Anti-ANKRD1 (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1101413-200UL
Anti-ANKRD10 (47-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1104322-200UL
Anti-ANKRD10 (371-385) antibody produced in rabbit, IgG fraction of antiserum	SAB1104323-200UL
Anti-ANKRD11 antibody produced in rabbit, IgG fraction of antiserum	AV33542-100UL
Anti-ANKRD13B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700663-100UL
Anti-ANKRD13B antibody produced in rabbit, affinity isolated antibody	SAB2100121-100UL
ANTI-ANKRD13C(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306981-400UL
Anti-ANKRD13D antibody produced in rabbit, affinity isolated antibody	SAB2107160-100UL
Anti-ANKRD13D antibody produced in rabbit, affinity isolated antibody	SAB2105991-100UL
Monoclonal Anti-ANKRD15 antibody produced in mouse, clone 2B8, purified immunoglobulin, buffered aqueous solution	WH0023189M1-100UG
Anti-ANKRD17 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407280-50UG
Anti-ANKRD17 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401620-100UG
Monoclonal Anti-ANKRD17 antibody produced in mouse, clone 1D8, ascites fluid, solution	SAB1409088-200UL
Monoclonal Anti-ANKRD17 antibody produced in mouse, clone 2B8, purified immunoglobulin, buffered aqueous solution	WH0026057M2-100UG
Monoclonal Anti-ANKRD17, (C-terminal) antibody produced in mouse, clone 1D12, purified immunoglobulin, buffered aqueous solution	SAB1405002-100UG
ANTI-ANKRD18A (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302041-400UL
ANTI-ANKRD18B (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301287-400UL
Anti-ANKRD1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501189-100UG
Anti-ANKRD2 antibody produced in rabbit, affinity isolated antibody	AV42559-100UL
Anti-ANKRD20A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409885-50UG
Anti-ANKRD20A3 antibody produced in rabbit, affinity isolated antibody	SAB4300911-100UL
ANTI-ANKRD20A3(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305851-400UL
ANTI-ANKRD22 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304250-400UL
Anti-ANKRD23 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1104514-200UL
Anti-ANKRD23 (93-105) antibody produced in rabbit	SAB1104515-200UL
Anti-ANKRD27 antibody produced in rabbit, affinity isolated antibody	SAB3500698-100UG
Anti-ANKRD27 antibody produced in rabbit, affinity isolated antibody	SAB3500700-100UG

* Name	Catalog Number
Anti-ANKRD27 antibody produced in rabbit, affinity isolated antibody	SAB2900823-50UG
Anti-ANKRD27 antibody produced in rabbit, affinity isolated antibody	SAB2107522-100UL
Anti-ANKRD28 antibody produced in rabbit, affinity isolated antibody	SAB4301034-100UL
Anti-ANKRD32 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701555-100UL
Anti-ANKRD32 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900320-50UG
ANTI-ANKRD34B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302837-400UL
ANTI-ANKRD34C (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301301-400UL
Monoclonal Anti-ANKRD37 antibody produced in mouse, clone 6E8, purified immunoglobulin, buffered aqueous solution	SAB1403498-100UG
Anti-ANKRD37 (140-153) antibody produced in rabbit, IgG fraction of antiserum	SAB1103661-200UL
Anti-ANKRD39 antibody produced in rabbit, affinity isolated antibody	SAB2107228-100UL
Anti-ANKRD39 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700647-100UL
Anti-ANKRD39 (28-38) antibody produced in rabbit, IgG fraction of antiserum	SAB1105927-200UL
ANTI-ANKRD40(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306943-400UL
Anti-ANKRD42 antibody produced in rabbit, affinity isolated antibody	AV41192-100UL
Anti-ANKRD42, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105445-100UL
Anti-ANKRD49 (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1102526-200UL
Anti-ANKRD5 antibody produced in rabbit, affinity isolated antibody	SAB2106142-100UL
Anti-ANKRD50 antibody produced in rabbit, affinity isolated antibody	SAB2107267-100UL
Anti-ANKRD53 (11-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1102256-200UL
Monoclonal Anti-ANKRD53 antibody produced in mouse, clone ANKRD53-B238, culture supernatant	SAB4100269-200UL
Anti-ANKRD53 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1102257-200UL
Anti-ANKRD54 antibody produced in rabbit, affinity isolated antibody	SAB2106985-100UL
Anti-ANKRD54 antibody produced in rabbit, affinity isolated antibody	SAB2900796-50UG
ANTI-ANKRD56 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305229-400UL
ANTI-ANKRD57(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307098-400UL
ANTI-ANKRD58 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301008-400UL
Anti-ANKRD5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106141-100UL
ANTI-ANKRD60 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302172-400UL
ANTI-ANKRD61(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305214-400UL
ANTI-ANKRD63 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305893-400UL
ANTI-ANKRD6 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301540-400UL
Anti-ANKRD7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409532-50UG
Anti-ANKRD7 (AB1) antibody produced in rabbit, affinity isolated antibody	AV53738-100UL

## 6: Life Science

### Antibodies

Anti-AK2 (141-155) to Anti-FAM78A

* Name	Catalog Number
Anti-ANKRD7 (AB2) antibody produced in rabbit, affinity isolated antibody	AV53739-100UL
Anti-ANKRD9 antibody produced in rabbit, affinity isolated antibody	SAB2108422-100UL
Anti-ANKRD9 antibody produced in rabbit, affinity isolated antibody	SAB2100122-100UL
Anti-ANKS1 antibody produced in rabbit, affinity isolated antibody	SAB2107105-100UL
Monoclonal Anti-ANKS1 antibody produced in mouse, clone 6B11, purified immunoglobulin, buffered aqueous solution	WH0023294M2-100UG
Anti-ANKS1A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407196-50UG
ANTI-ANKS1B (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301499-400UL
Anti-ANKS3 antibody produced in rabbit, affinity isolated antibody	AV52561-50UG AV52561-100UL
Anti-ANKS3 antibody produced in rabbit	SAB2702118-100UL
ANTI-ANKS4B (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302033-400UL
ANTI-ANKS6 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304091-400UL
Monoclonal Anti-Ankyrin B antibody produced in mouse, clone S105-13, purified immunoglobulin	SAB5200366-100UG
Monoclonal Anti-Ankyrin-B antibody produced in mouse, clone S105-17, purified immunoglobulin	SAB5200618-100UG
Monoclonal Anti-Ankyrin G antibody produced in mouse, clone S106-20, purified immunoglobulin	SAB5200438-100UG
Monoclonal Anti-Ankyrin B - Alkaline Phosphatase antibody produced in mouse, clone S105-13, purified immunoglobulin	SAB5200375-100UG
Monoclonal Anti-Ankyrin-B - Alkaline Phosphatase antibody produced in mouse, clone S105-17, purified immunoglobulin	SAB5200627-100UG
Monoclonal Anti-Ankyrin G - Alkaline Phosphatase antibody produced in mouse, clone S106-20, purified immunoglobulin	SAB5200447-100UG
Monoclonal Anti-Ankyrin-B - Apc antibody produced in mouse, clone S105-17, purified immunoglobulin	SAB5200628-100UG
Monoclonal Anti-Ankyrin B - Apc antibody produced in mouse, clone S105-13, purified immunoglobulin	SAB5200376-100UG
Monoclonal Anti-Ankyrin G - Apc antibody produced in mouse, clone S106-20, purified immunoglobulin	SAB5200448-100UG
Monoclonal Anti-Ankyrin B - Atto 390 antibody produced in mouse, clone S105-13, purified immunoglobulin	SAB5200367-100UG
Monoclonal Anti-Ankyrin-B - Atto 390 antibody produced in mouse, clone S105-17, purified immunoglobulin	SAB5200619-100UG
Monoclonal Anti-Ankyrin G - Atto 390 antibody produced in mouse, clone S106-20, purified immunoglobulin	SAB5200439-100UG
Monoclonal Anti-Ankyrin B - Atto 488 antibody produced in mouse, clone S105-13, purified immunoglobulin	SAB5200368-100UG
Monoclonal Anti-Ankyrin-B - Atto 488 antibody produced in mouse, clone S105-17, purified immunoglobulin	SAB5200620-100UG
Monoclonal Anti-Ankyrin G - Atto 488 antibody produced in mouse, clone S106-20, purified immunoglobulin	SAB5200440-100UG
Monoclonal Anti-Ankyrin-B - Atto 565 antibody produced in mouse, clone S105-17, purified immunoglobulin	SAB5200621-100UG
Monoclonal Anti-Ankyrin B - Atto 565 antibody produced in mouse, clone S105-13, purified immunoglobulin	SAB5200369-100UG
Monoclonal Anti-Ankyrin G - Atto 565 antibody produced in mouse, clone S106-20, purified immunoglobulin	SAB5200441-100UG
Monoclonal Anti-Ankyrin-B - Atto 594 antibody produced in mouse, clone S105-17, purified immunoglobulin	SAB5200622-100UG

* Name	Catalog Number
Monoclonal Anti-Ankyrin B - Atto 594 antibody produced in mouse, clone S105-13, purified immunoglobulin	SAB5200370-100UG
Monoclonal Anti-Ankyrin G - Atto 594 antibody produced in mouse, clone S106-20, purified immunoglobulin	SAB5200442-100UG
Monoclonal Anti-Ankyrin-B - Atto 633 antibody produced in mouse, clone S105-17, purified immunoglobulin	SAB5200623-100UG
Monoclonal Anti-Ankyrin B - Atto 633 antibody produced in mouse, clone S105-13, purified immunoglobulin	SAB5200371-100UG
Monoclonal Anti-Ankyrin G - Atto 633 antibody produced in mouse, clone S106-20, purified immunoglobulin	SAB5200443-100UG
Monoclonal Anti-Ankyrin B - Atto 655 antibody produced in mouse, clone S105-13, purified immunoglobulin	SAB5200372-100UG
Monoclonal Anti-Ankyrin-B - Atto 655 antibody produced in mouse, clone S105-17, purified immunoglobulin	SAB5200624-100UG
Monoclonal Anti-Ankyrin G - Atto 655 antibody produced in mouse, clone S106-20, purified immunoglobulin	SAB5200444-100UG
Monoclonal Anti-Ankyrin-B - Atto 680 antibody produced in mouse, clone S105-17, purified immunoglobulin	SAB5200625-100UG
Monoclonal Anti-Ankyrin B - Atto 680 antibody produced in mouse, clone S105-13, purified immunoglobulin	SAB5200373-100UG
Monoclonal Anti-Ankyrin G - Atto 680 antibody produced in mouse, clone S106-20, purified immunoglobulin	SAB5200445-100UG
Monoclonal Anti-Ankyrin B - Atto 700 antibody produced in mouse, clone S105-13, purified immunoglobulin	SAB5200374-100UG
Monoclonal Anti-Ankyrin-B - Atto 700 antibody produced in mouse, clone S105-17, purified immunoglobulin	SAB5200626-100UG
Monoclonal Anti-Ankyrin G - Atto 700 antibody produced in mouse, clone S106-20, purified immunoglobulin	SAB5200446-100UG
Monoclonal Anti-Ankyrin B - Biotin antibody produced in mouse, clone S105-13, purified immunoglobulin	SAB5200377-100UG
Monoclonal Anti-Ankyrin-B - Biotin antibody produced in mouse, clone S105-17, purified immunoglobulin	SAB5200629-100UG
Monoclonal Anti-Ankyrin G - Biotin antibody produced in mouse, clone S106-20, purified immunoglobulin	SAB5200449-100UG
Monoclonal Anti-Ankyrin-B - FItc antibody produced in mouse, clone S105-17, purified immunoglobulin	SAB5200630-100UG
Monoclonal Anti-Ankyrin B - FItc antibody produced in mouse, clone S105-13, purified immunoglobulin	SAB5200378-100UG
Monoclonal Anti-Ankyrin G - FItc antibody produced in mouse, clone S106-20, purified immunoglobulin	SAB5200450-100UG
Monoclonal Anti-Ankyrin-B - Hrp antibody produced in mouse, clone S105-17, purified immunoglobulin	SAB5200631-100UG
Monoclonal Anti-Ankyrin B - Hrp antibody produced in mouse, clone S105-13, purified immunoglobulin	SAB5200379-100UG
Monoclonal Anti-Ankyrin G - Hrp antibody produced in mouse, clone S106-20, purified immunoglobulin	SAB5200451-100UG
Monoclonal Anti-Ankyrin-B - Pe/Atto 594 antibody produced in mouse, clone S105-17, purified immunoglobulin	SAB5200632-100UG
Monoclonal Anti-Ankyrin B - Pe/Atto 594 antibody produced in mouse, clone S105-13, purified immunoglobulin	SAB5200380-100UG
Monoclonal Anti-Ankyrin G - Pe/Atto 594 antibody produced in mouse, clone S106-20, purified immunoglobulin	SAB5200452-100UG
Monoclonal Anti-Ankyrin B - Percp antibody produced in mouse, clone S105-13, purified immunoglobulin	SAB5200381-100UG
Monoclonal Anti-Ankyrin-B - Percp antibody produced in mouse, clone S105-17, purified immunoglobulin	SAB5200633-100UG



**Antibodies**
**Anti-AK2 (141-155) to Anti-FAM78A**

* Name	Catalog Number
Monoclonal Anti-Ankyrin G - Percp antibody produced in mouse, clone S106-20, purified immunoglobulin	SAB5200453-100UG
Monoclonal Anti-Ankyrin-B - Rpe antibody produced in mouse, clone S105-17, purified immunoglobulin	SAB5200634-100UG
Monoclonal Anti-Ankyrin B - Rpe antibody produced in mouse, clone S105-13, purified immunoglobulin	SAB5200382-100UG
Monoclonal Anti-Ankyrin G - Rpe antibody produced in mouse, clone S106-20, purified immunoglobulin	SAB5200454-100UG
Monoclonal Anti-Ankyrin B - Streptavidin antibody produced in mouse, clone S105-13, purified immunoglobulin	SAB5200383-100UG
Monoclonal Anti-Ankyrin-B - Streptavidin antibody produced in mouse, clone S105-17, purified immunoglobulin	SAB5200635-100UG
Monoclonal Anti-Ankyrin G - Streptavidin antibody produced in mouse, clone S106-20, purified immunoglobulin	SAB5200455-100UG
Anti-ANKZF1, affinity isolated antibody	SAB2108505-100UL
Anti-ANKZF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407618-50UG
Anti-ANLN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407544-50UG
Anti-ANLN (151-165) antibody produced in rabbit	SAB1105971-200UL
Anti-ANLN (627-640) antibody produced in rabbit	SAB1105972-200UL
Anti-Annexin I antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500072-100UG
Monoclonal Anti-Annexin V antibody produced in mouse, clone AN5, purified from hybridoma cell culture	A8604-200UL A8604-100UL
Monoclonal Anti-Annexin 4 antibody produced in mouse, ~1.5 mg/mL, clone ANX47, purified immunoglobulin	SAB4200121-25UL SAB4200121-200UL
Anti-Annexin A11 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500071-100UG
ANTI-ANNEXIN A1 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306513-40TST SAB1306513-400UL
Anti-Annexin A6, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501392-100UG
ANTI-ANNEXIN V(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306341-400UL
ANTI-ANNEXIN V(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306510-400UL SAB1306510-40TST
Anti-Annexin VII antibody, Mouse monoclonal, clone 203-217/6, purified from hybridoma cell culture	A4475-.2ML
Anti-ANO2 antibody produced in rabbit, affinity isolated antibody	SAB2900798-50UG
ANTI-ANO4(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305325-400UL
ANTI-ANO5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301366-400UL
Anti-ANO6 antibody produced in rabbit, affinity isolated antibody	SAB2105608-100UL
Anti-ANO6 antibody produced in rabbit, affinity isolated antibody	SAB2106688-50UG SAB2106688-100UL
ANTI-ANO7(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305366-400UL
Anosmin Blocking Peptide for SAB3500728	SBP3500728-0.05MG
Monoclonal Anti-ANP32A antibody produced in mouse, clone 8D2, ascites fluid	SAB5300343-100UL
Monoclonal Anti-ANP32A antibody produced in mouse, clone 2G11-4A5, purified immunoglobulin, buffered aqueous solution	WH0008125M1-100UG
Anti-ANP32A (AB1) antibody produced in rabbit, affinity isolated antibody	AV40203-100UL
Anti-ANP32A (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40204-100UL

* Name	Catalog Number
Anti-ANP32B antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400392-50UG
Anti-ANP32B antibody produced in rabbit, affinity isolated antibody	SAB2100123-50UG SAB2100123-100UL
Anti-ANP32B (146-157) antibody produced in rabbit, IgG fraction of antiserum	SAB1105538-200UL
Anti-ANP32B (237-248) antibody produced in rabbit, IgG fraction of antiserum	SAB1105539-200UL
Anti-ANP32B (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501142-100UG
Anti-ANP32B, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500125-100UG
Anti-ANP32C antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500992-100UG
Anti-ANP32C antibody produced in rabbit, affinity isolated antibody	SAB4301040-100UL
ANTI-ANP32C (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304675-400UL
Anti-ANP32E antibody produced in rabbit, affinity isolated antibody	SAB2100124
Anti-ANP32E antibody produced in rabbit, affinity isolated antibody	AV46349-100UL
Anti-ANP32E antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900347-50UG
Anti-ANPA (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300468-100UG
Anti-ANPA (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300027-100UG
Anti-ANPC (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300129-100UG
Anti-ANPEP antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400012-50UG
Monoclonal Anti-ANPEP, (C-terminal) antibody produced in mouse, clone 1G1, purified immunoglobulin, buffered aqueous solution	SAB1402689-100UG
ANTI-ANR39 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303513-400UL
ANTI-ANR44 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303366-400UL
ANTI-ANR46 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302137-400UL
ANTI-ANR49 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306495-400UL
ANTI-ANR52 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301651-400UL
Anti-ANTHRAX EDEMA FACTOR antibody produced in rabbit, affinity isolated antibody	SAB3500904-100UG
Anthrax Edema Factor Blocking Peptide for SAB3500904	SBP3500904-0.05MG
Anti-ANTHRAX LETHAL FACTOR antibody produced in rabbit, affinity isolated antibody	SAB3500902-100UG
Anti-ANTHRAX LETHAL FACTOR antibody produced in rabbit, affinity isolated antibody	SAB3500903-100UG
Anthrax Lethal Factor Blocking Peptide for SAB3500902	SBP3500902-0.05MG
Anthrax Lethal Factor Blocking Peptide for SAB3500903	SBP3500903-0.05MG
Anti-ANTHRAX PA antibody produced in rabbit, affinity isolated antibody	SAB3500900-100UG
Anthrax PA Blocking Peptide for SAB3500900	SBP3500900-0.05MG
Anti-ANTHRAX PROTECTIVE ANTIGEN antibody produced in rabbit, affinity isolated antibody	SAB3500901-100UG
Anthrax Protective Antigen Blocking Peptide for SAB3500901	SBP3500901-0.05MG
Anti-T antibody produced in rabbit, affinity isolated antibody	SAB2104044-100UL
Anti-MARCH5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103803-100UL
Anti-AASDH antibody produced in rabbit, affinity isolated antibody	SAB2104996-100UL

## 6: Life Science

### Antibodies

Anti-AK2 (141-155) to Anti-FAM78A

* Name	Catalog Number
Anti-ABAT antibody produced in rabbit, affinity isolated antibody	SAB2103347-100UL
Anti-ABHD2 antibody produced in rabbit, affinity isolated antibody	SAB2103165-100UL
Anti-ABHD7, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103477-100UL
Anti-ACADS antibody produced in rabbit, affinity isolated antibody	SAB2103528-50UG SAB2103528-100UL
Anti-ACBD4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103358-100UL
Anti-ACBD7, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104601-100UL
Anti-ACCN1 antibody produced in rabbit, affinity isolated antibody	SAB2104249-100UL
Anti-ACHE, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104962-100UL
Anti-ACPL2 antibody produced in rabbit, affinity isolated antibody	SAB2103920-100UL
Anti-ACPL2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103919-100UL
Anti-ACPP antibody produced in rabbit, affinity isolated antibody	SAB2104826-100UL
Anti-ACTL6B antibody produced in rabbit, affinity isolated antibody	SAB2105014-100UL
Anti-ACTL7B antibody produced in rabbit, affinity isolated antibody	SAB2104048-100UL
Anti-ACTRT1 antibody produced in rabbit, affinity isolated antibody	SAB2103464-100UL
Anti-ADAM30, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104882-100UL
Anti-ADPGK antibody produced in rabbit, affinity isolated antibody	SAB2103172-100UL
Anti-ADPGK, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104157-100UL
Anti-ADRBK2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103487-100UL
Anti-AES antibody produced in rabbit, affinity isolated antibody	SAB2104132-100UL
Anti-AFF2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104197-100UL
Anti-AGER, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104808-100UL
Anti-AGXT2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104985-100UL
Anti-AHNAK2 antibody produced in rabbit, affinity isolated antibody	SAB2103187-100UL
Anti-AIRE antibody produced in rabbit, affinity isolated antibody	SAB2104578-100UL
Anti-AK3L1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104806-100UL
Anti-AK3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105067-100UL
Anti-AKAP7 antibody produced in rabbit, affinity isolated antibody	SAB2103076-100UL
Anti-AKR7A3 antibody produced in rabbit, affinity isolated antibody	SAB2103216-100UL
Anti-AKT2 antibody produced in rabbit, affinity isolated antibody	SAB2103239-100UL
Anti-AKT2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104347-100UL
Monoclonal Anti-Anti-AKT3 antibody produced in mouse, clone 25F6.F6.D8, purified immunoglobulin	SAB3701467-100UG
Anti-AKTIP antibody produced in rabbit, affinity isolated antibody	SAB2104161-100UL
Anti-ALDH18A1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104169-100UL
Anti-ALDH6A1 antibody produced in rabbit, affinity isolated antibody	SAB2103594-100UL
Anti-ALDH6A1 antibody produced in rabbit, affinity isolated antibody	SAB2103665-100UL

* Name	Catalog Number
Anti-ALOX15 antibody produced in rabbit, affinity isolated antibody	SAB2103995-100UL
Anti-AMIGO3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103775-100UL
Anti-ANGPT4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105012-100UL
Anti-ANGPTL3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104866-100UL
Anti-ANGPTL5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103582-100UL
Anti-ANK1 antibody produced in rabbit, affinity isolated antibody	SAB2104817-100UL
Anti-ANKH, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103682-100UL
Anti-ANKRD37 antibody produced in rabbit, affinity isolated antibody	SAB2105108-100UL
Anti-ANKRD47, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103709-100UL
Anti-ANKRD47, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103710-100UL
Anti-ANKZF1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104258-100UL
Anti-ANXA10 antibody produced in rabbit, affinity isolated antibody	SAB2104324-100UL
Anti-AP2B1 antibody produced in rabbit, affinity isolated antibody	SAB2103463-100UL
Anti-AP3M2 antibody produced in rabbit, affinity isolated antibody	SAB2103383-100UL
Anti-APBB2 antibody produced in rabbit, affinity isolated antibody	SAB2103386-100UL
Anti-APIP antibody produced in rabbit, affinity isolated antibody	SAB2104964-100UL
Anti-APOB antibody produced in rabbit, affinity isolated antibody	SAB2104820-100UL
Anti-APOBEC3F, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103511-100UL
Anti-APOBEC4 antibody produced in rabbit, affinity isolated antibody	SAB2103880-100UL
Anti-APOBEC4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103879-100UL
Anti-APOL6 antibody produced in rabbit, affinity isolated antibody	SAB2103848-100UL
Anti-APPL1 antibody produced in rabbit, affinity isolated antibody	SAB2104998-100UL
Anti-AQP10 antibody produced in rabbit, affinity isolated antibody	SAB2103514-100UL
Anti-ARHGAP28, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103052-100UL
Anti-ARID3A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2102994-100UL
Anti-ARID3B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104521-100UL
Anti-ARID5A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103454-100UL
Anti-ARL17 antibody produced in rabbit, affinity isolated antibody	SAB2104229-100UL
Anti-ARMC3 antibody produced in rabbit, affinity isolated antibody	SAB2103387-100UL
Anti-ARPC2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103296-100UL
Anti-ARSA antibody produced in rabbit, affinity isolated antibody	SAB2103532-100UL
Anti-ARSA, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103531-100UL
Anti-ART5 antibody produced in rabbit, affinity isolated antibody	SAB2103937-100UL
Anti-ARV1 antibody produced in rabbit, affinity isolated antibody	SAB2104921-100UL
Anti-ASAH1 antibody produced in rabbit, affinity isolated antibody	SAB2104966-100UL

## Antibodies

Anti-AK2 (141-155) to Anti-FAM78A

* Name	Catalog Number
Anti-ASAH1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104624-100UL
Anti-ASB8, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103457-100UL
Anti-ASCL1 antibody produced in rabbit, affinity isolated antibody	SAB2103889-100UL
Anti-ASCL2 antibody produced in rabbit, affinity isolated antibody	SAB2104130-100UL
Anti-ASPA antibody produced in rabbit, affinity isolated antibody	SAB2104050-100UL
Anti-ASPA, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104106-100UL
Anti-ASPH antibody produced in rabbit, affinity isolated antibody	SAB2104643-100UL
Anti-ASPH, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105140-50UG SAB2105140-100UL
Anti-ATE1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103668-100UL
Anti-ATF7, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103143-100UL
Anti-ATG16L1 antibody produced in rabbit, affinity isolated antibody	SAB2103567-100UL
Anti-ATOH7 antibody produced in rabbit, affinity isolated antibody	SAB2103849-100UL
Anti-ATP2A1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104862-100UL
Anti-ATP4B antibody produced in rabbit, affinity isolated antibody	SAB2103192-100UL
Anti-ATP6V0D2 antibody produced in rabbit, affinity isolated antibody	SAB2103220-50UG SAB2103220-100UL
Anti-ATP6V0D2 antibody produced in rabbit, affinity isolated antibody	SAB2103221-100UL
Anti-ATP6V0E2 antibody produced in rabbit, affinity isolated antibody	SAB2103456-100UL
Anti-ATP6V1A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104386-100UL
Anti-ATP6V1B2 antibody produced in rabbit, affinity isolated antibody	SAB2103224-100UL
Anti-ATP6V1B2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103223-100UL
Anti-ATP6V1C1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103297-100UL
Anti-ATP6V1E2 antibody produced in rabbit, affinity isolated antibody	SAB2103776-100UL
Anti-ATP7A antibody produced in rabbit, affinity isolated antibody	SAB2104637-50UG SAB2104637-100UL
Anti-ATXN2 antibody produced in rabbit, affinity isolated antibody	SAB2104368-100UL
Anti-ATXN7 antibody produced in rabbit, affinity isolated antibody	SAB2104138-100UL
Anti-ATXN7L2 antibody produced in rabbit, affinity isolated antibody	SAB2103740-100UL
Anti-ATXN7L2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103551-100UL
Anti-AURKC antibody produced in rabbit, affinity isolated antibody	SAB2103462-50UG SAB2103462-100UL
Anti-AZGP1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103298-100UL
Anti-B2M, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105109-100UL
Anti-B3GALNT1 antibody produced in rabbit, affinity isolated antibody	SAB2105151-100UL
Anti-B3GALNT2 antibody produced in rabbit, affinity isolated antibody	SAB2103675-100UL
Anti-B3GALTL antibody produced in rabbit, affinity isolated antibody	SAB2103854-100UL
Anti-BACH2 antibody produced in rabbit, affinity isolated antibody	SAB2104356-100UL
Anti-BAG3 antibody produced in rabbit, affinity isolated antibody	SAB2103926-100UL

* Name	Catalog Number
Anti-BARHL2 antibody produced in rabbit, affinity isolated antibody	SAB2103248-100UL
Anti-BAT1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104312-100UL
Anti-BATF antibody produced in rabbit, affinity isolated antibody	SAB2103153-100UL
Anti-BATF2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105096-100UL
Anti-BATF3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105084-100UL
Anti-BAZ1A antibody produced in rabbit, affinity isolated antibody	SAB2104353-100UL
Anti-BAZ1B antibody produced in rabbit, affinity isolated antibody	SAB2103263-100UL
Anti-BBX antibody produced in rabbit, affinity isolated antibody	SAB2104481-100UL
Anti-BCKDHA, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104058-100UL
Anti-BCL11B antibody produced in rabbit, affinity isolated antibody	SAB2104137-100UL
Anti-BCL2L13 antibody produced in rabbit, affinity isolated antibody	SAB2104346-100UL
Anti-BCL2L1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103893-100UL
Anti-BCL6B antibody produced in rabbit, affinity isolated antibody	SAB2103179-100UL
Anti-BECN1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103299-100UL
Anti-BEST3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104507-100UL
Anti-BGN antibody produced in rabbit, affinity isolated antibody	SAB2104387-100UL
Anti-BIRC7 antibody produced in rabbit, affinity isolated antibody	SAB2103895-100UL
Anti-BLMH antibody produced in rabbit, affinity isolated antibody	SAB2104108-100UL
Anti-BLNK antibody produced in rabbit, affinity isolated antibody	SAB2104918-100UL
Anti-BLVRB antibody produced in rabbit, affinity isolated antibody	SAB2104059-100UL
Anti-BLZF1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103489-100UL
Anti-BOP1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105154-100UL
Anti-BOP1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103196-100UL
Anti-BPNT1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103300-100UL
Anti-BCRA1 antibody produced in rabbit, affinity isolated antibody	SAB2104043-100UL
Anti-BRD3 antibody produced in rabbit, affinity isolated antibody	SAB2104472-100UL
Anti-BRF2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103734-100UL
Anti-BRUNOL4 antibody produced in rabbit, affinity isolated antibody	SAB2104564-100UL
Anti-BRWD1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104681-100UL
Anti-BTBD6 antibody produced in rabbit, affinity isolated antibody	SAB2104640-100UL
Anti-BTBD6 antibody produced in rabbit, affinity isolated antibody	SAB2103175-100UL
Anti-BTG2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104139-100UL
Anti-BTN2A1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103826-100UL
Anti-BTNL3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103284-100UL
Anti-BTNL9, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103289-100UL

## 6: Life Science

### Antibodies

Anti-AK2 (141-155) to Anti-FAM78A

* Name	Catalog Number
Anti-BUB3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103777-100UL
Anti-C10ORF46 antibody produced in rabbit, affinity isolated antibody	SAB2103745-100UL
Anti-C10ORF54, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104884-100UL
Anti-C10ORF96 antibody produced in rabbit, affinity isolated antibody	SAB2103719-100UL
Anti-C10ORF96 antibody produced in rabbit, affinity isolated antibody	SAB2103720-100UL
Anti-C11ORF46, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104094-100UL
Anti-C11ORF53 antibody produced in rabbit, affinity isolated antibody	SAB2103717-100UL
Anti-C11ORF65, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103291-100UL
Anti-C11ORF77 antibody produced in rabbit, affinity isolated antibody	SAB2103871-100UL
Anti-C12ORF50, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103987-100UL
Anti-C12ORF53 antibody produced in rabbit, affinity isolated antibody	SAB2103743-100UL
Anti-C13ORF31 antibody produced in rabbit, affinity isolated antibody	SAB2103548-100UL
Anti-C14ORF130, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103190-100UL
Anti-C14ORF166 antibody produced in rabbit, affinity isolated antibody	SAB2104416-100UL
Anti-C14ORF166, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103002-100UL
Anti-C14ORF172, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103729-100UL
Anti-C14ORF44 antibody produced in rabbit, affinity isolated antibody	SAB2103692-100UL
Anti-C14ORF80, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103478-100UL
Anti-C16ORF65 antibody produced in rabbit, affinity isolated antibody	SAB2103765-100UL
Anti-C16ORF80 antibody produced in rabbit, affinity isolated antibody	SAB2102998-100UL
Anti-C17ORF49 antibody produced in rabbit, affinity isolated antibody	SAB2103051-100UL
Anti-C17ORF64 antibody produced in rabbit, affinity isolated antibody	SAB2104889-100UL
Anti-C17ORF78 antibody produced in rabbit, affinity isolated antibody	SAB2104508-100UL
Anti-C17ORF81 antibody produced in rabbit, affinity isolated antibody	SAB2103461-100UL
Anti-C17ORF82, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104226-100UL
Anti-C18ORF32 antibody produced in rabbit, affinity isolated antibody	SAB2104600-100UL
Anti-C19ORF25, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103847-100UL
Anti-C19ORF54, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103713-100UL
Anti-C1GALT1 antibody produced in rabbit, affinity isolated antibody	SAB2104920-100UL
Anti-C1ORF102, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104930-100UL
Anti-C1ORF103 antibody produced in rabbit, affinity isolated antibody	SAB2104118-100UL
Anti-C1ORF103, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104117-100UL
Anti-C1ORF110 antibody produced in rabbit, affinity isolated antibody	SAB2103584-100UL
Anti-C1ORF110, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103583-100UL
Anti-C1ORF142 antibody produced in rabbit, affinity isolated antibody	SAB2105073-100UL

* Name	Catalog Number
Anti-C1ORF174 antibody produced in rabbit, affinity isolated antibody	SAB2103887-100UL
Anti-C1ORF177 antibody produced in rabbit, affinity isolated antibody	SAB2103372-100UL
Anti-C1ORF190 antibody produced in rabbit, affinity isolated antibody	SAB2104162-100UL
Anti-C1ORF25 antibody produced in rabbit, affinity isolated antibody	SAB2104486-100UL
Anti-C1ORF65, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103373-100UL
Anti-C1ORF74, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103286-100UL
Anti-C1QB antibody produced in rabbit, affinity isolated antibody	SAB2103812-100UL
Anti-C1QTNF4 antibody produced in rabbit, affinity isolated antibody	SAB2103043-100UL
Anti-C1QTNF4 antibody produced in rabbit, affinity isolated antibody	SAB2103044-100UL
Anti-C1QTNF7 antibody produced in rabbit, affinity isolated antibody	SAB2103520-100UL
Anti-C20ORF10 antibody produced in rabbit, affinity isolated antibody	SAB2103054-100UL
Anti-C20ORF111, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104685-100UL
Anti-C20ORF116, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104987-100UL
Anti-C20ORF160, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103047-100UL
Anti-C20ORF194, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103535-100UL
Anti-C21ORF56, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103332-100UL
Anti-C21ORF91 antibody produced in rabbit, affinity isolated antibody	SAB2103821-100UL
Anti-C22ORF25, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103546-100UL
Anti-C22ORF28 antibody produced in rabbit, affinity isolated antibody	SAB2104960-100UL
Anti-C22ORF30 antibody produced in rabbit, affinity isolated antibody	SAB2103476-100UL
Anti-C2ORF29 antibody produced in rabbit, affinity isolated antibody	SAB2105131-100UL
Anti-C2ORF53 antibody produced in rabbit, affinity isolated antibody	SAB2103585-100UL
Anti-C2ORF55 antibody produced in rabbit, affinity isolated antibody	SAB2103990-100UL
Anti-C2ORF62, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103773-100UL
Anti-C3ORF19 antibody produced in rabbit, affinity isolated antibody	SAB2104686-100UL
Anti-C3ORF31 antibody produced in rabbit, affinity isolated antibody	SAB2105097-100UL
Anti-C3ORF39, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103728-100UL
Anti-C3ORF62 antibody produced in rabbit, affinity isolated antibody	SAB2103774-100UL
Anti-C4ORF22, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103480-100UL
Anti-C4ORF23, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103695-100UL
Anti-C5ORF33 antibody produced in rabbit, affinity isolated antibody	SAB2103385-100UL
Anti-C5ORF35, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103560-100UL
Anti-C5ORF36, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103484-100UL
Anti-C6ORF146 antibody produced in rabbit, affinity isolated antibody	SAB2103389-100UL
Anti-C6ORF154 antibody produced in rabbit, affinity isolated antibody	SAB2104098-100UL

## Antibodies

Anti-AK2 (141-155) to Anti-FAM78A

* Name	Catalog Number
Anti-C6ORF182 antibody produced in rabbit, affinity isolated antibody	SAB2103577-100UL
Anti-C6ORF201, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103185-100UL
Anti-C9ORF138, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103744-100UL
Anti-C9ORF68 antibody produced in rabbit, affinity isolated antibody	SAB2104230-100UL
Anti-C9ORF75 antibody produced in rabbit, affinity isolated antibody	SAB2103485-100UL
Anti-C9ORF75 antibody produced in rabbit, affinity isolated antibody	SAB2103870-100UL
Anti-CAB39 antibody produced in rabbit, affinity isolated antibody	SAB2105124-100UL
Anti-CACNA1G antibody produced in rabbit, affinity isolated antibody	SAB2104299-50UG SAB2104299-100UL
Anti-CACNA1I antibody produced in rabbit, affinity isolated antibody	SAB2104240-100UL
Anti-CACNB1 antibody produced in rabbit, affinity isolated antibody	SAB2104650-100UL
Anti-CACNB2 antibody produced in rabbit, affinity isolated antibody	SAB2104300-100UL
Anti-CACNB2 antibody produced in rabbit, affinity isolated antibody	SAB2105083-100UL
Anti-CACNB4 antibody produced in rabbit, affinity isolated antibody	SAB2103163-100UL
Anti-CACNG6, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104218-100UL
Anti-CALB2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103301-100UL
Anti-CALD1 antibody produced in rabbit, affinity isolated antibody	SAB2103323-100UL
Anti-CALR3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103302-100UL
Anti-CAMKK2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103558-100UL
Anti-CAMKV, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103303-100UL
Anti-CAP1 antibody produced in rabbit, affinity isolated antibody	SAB2104874-100UL
Anti-CAP1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104873-100UL
Anti-CAPN10, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103459-100UL
Anti-CAPZA3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103778-100UL
Anti-CARS, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104534-100UL
Anti-CASD1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104922-100UL
Anti-CAT antibody produced in rabbit, affinity isolated antibody	SAB2105074-100UL
Anti-CBFA2T2 antibody produced in rabbit, affinity isolated antibody	SAB2105027-100UL
Anti-CBLL1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104140-100UL
Anti-CBLL1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104485-100UL
Anti-CBX1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104638-100UL
Anti-CBX8, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104200-100UL
Anti-CCDC128, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103547-100UL
Anti-CCDC144B antibody produced in rabbit, affinity isolated antibody	SAB2103649-100UL
Anti-CCDC38, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103213-100UL
Anti-CCDC52 antibody produced in rabbit, affinity isolated antibody	SAB2103049-100UL

* Name	Catalog Number
Anti-CCDC52, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103048-100UL
Anti-CCDC54, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103304-100UL
Anti-CCDC63 antibody produced in rabbit, affinity isolated antibody	SAB2103617-100UL
Anti-CCDC63 antibody produced in rabbit, affinity isolated antibody	SAB2103618-100UL
Anti-CCDC70 antibody produced in rabbit, affinity isolated antibody	SAB2103467-100UL
Anti-CCDC96, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103572-100UL
Anti-CCL2 antibody produced in rabbit, affinity isolated antibody	SAB2103318-100UL
Anti-CCNE2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104349-100UL
Anti-CCNYL1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103288-100UL
Anti-CD40, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103449-100UL
Anti-CD5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105133-100UL
Anti-CD2 antibody produced in rabbit, affinity isolated antibody	SAB2103891-100UL
Anti-CDC34 antibody produced in rabbit, affinity isolated antibody	SAB2103900-100UL
Anti-CDC42EP5 antibody produced in rabbit, affinity isolated antibody	SAB2103050-100UL
Anti-CDC5L antibody produced in rabbit, affinity isolated antibody	SAB2103182-100UL
Anti-CDH1 antibody produced in rabbit, affinity isolated antibody	SAB2104222-100UL
Anti-CDK5RAP1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105127-50UG SAB2105127-100UL
Anti-CDK7 antibody produced in rabbit, affinity isolated antibody	SAB2104125-100UL
Anti-CDK9, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103317-100UL
Anti-CDKL2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103779-100UL
Anti-CDKN2AIP, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104558-100UL
Anti-CDRT4 antibody produced in rabbit, affinity isolated antibody	SAB2103481-100UL
Anti-CDYL, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103346-100UL
Anti-CEACAM19 antibody produced in rabbit, affinity isolated antibody	SAB2103928-100UL
Anti-CEACAM6, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104812-100UL
Anti-CEBPD antibody produced in rabbit, affinity isolated antibody	SAB2104468-100UL
Anti-CECR6, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104359-100UL
Anti-CEL antibody produced in rabbit, affinity isolated antibody	SAB2103782-100UL
Anti-CENPP, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103356-100UL
Anti-CENTB5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103519-100UL
Anti-CETP antibody produced in rabbit, affinity isolated antibody	SAB2103453-100UL
Anti-CFP antibody produced in rabbit, affinity isolated antibody	SAB2104605-100UL
Anti-CHAC2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104121-100UL
Anti-CHAD antibody produced in rabbit, affinity isolated antibody	SAB2103349-100UL
Anti-CHD1 antibody produced in rabbit, affinity isolated antibody	SAB2104415-100UL

## 6: Life Science

### Antibodies

Anti-AK2 (141-155) to Anti-FAM78A

* Name	Catalog Number
Anti-CHD4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103845-100UL
Anti-CHEK1 antibody produced in rabbit, affinity isolated antibody	SAB2104134-100UL
Anti-CHERP antibody produced in rabbit, affinity isolated antibody	SAB2104550-100UL
Anti-CHIA, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103322-100UL
Anti-CHIC2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103335-100UL
Anti-CHM, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104179-100UL
Anti-CHN2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103981-100UL
Anti-CHRFAM7A antibody produced in rabbit, affinity isolated antibody	SAB2104658-100UL
Anti-CHRNA3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104205-100UL
Anti-CHRNA6, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104180-50UG SAB2104180-100UL
Anti-CHSY-2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103730-100UL
Anti-CIB3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103524-100UL
Anti-CIDEB antibody produced in rabbit, affinity isolated antibody	SAB2103905-100UL
Anti-CIZ1 antibody produced in rabbit, affinity isolated antibody	SAB2104414-100UL
Anti-CLDN15 antibody produced in rabbit, affinity isolated antibody	SAB2104046-100UL
Anti-CLDN18 antibody produced in rabbit, affinity isolated antibody	SAB2104045-100UL
Anti-CLDN18 antibody produced in rabbit, affinity isolated antibody	SAB2104805-100UL
Anti-CLECL1 antibody produced in rabbit, affinity isolated antibody	SAB2103564-100UL
Anti-CLECL1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103465-100UL
Anti-CLPB antibody produced in rabbit, affinity isolated antibody	SAB2103466-100UL
Anti-CLPTM1L antibody produced in rabbit, affinity isolated antibody	SAB2105169-100UL
Anti-CNOT2 antibody produced in rabbit, affinity isolated antibody	SAB2104019-100UL
Anti-CNOT3 antibody produced in rabbit, affinity isolated antibody	SAB2104523-100UL
Anti-CNOT4 antibody produced in rabbit, affinity isolated antibody	SAB2105020-100UL
Anti-CNTNAP3 antibody produced in rabbit, affinity isolated antibody	SAB2103603-100UL
Anti-CNTNAP4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104047-50UG SAB2104047-100UL
Anti-COBL1 antibody produced in rabbit, affinity isolated antibody	SAB2104867-100UL
Anti-COG5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103943-100UL
Anti-COL11A2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104992-100UL
Anti-COMT antibody produced in rabbit, affinity isolated antibody	SAB2104916-100UL
Anti-COPG2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104939-100UL
Anti-COPS4 antibody produced in rabbit, affinity isolated antibody	SAB2103226-100UL
Anti-COPS7A antibody produced in rabbit, affinity isolated antibody	SAB2105125-100UL
Anti-COQ2 antibody produced in rabbit, affinity isolated antibody	SAB2103595-100UL
Anti-COTL1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105105-100UL

* Name	Catalog Number
Anti-COX18 antibody produced in rabbit, affinity isolated antibody	SAB2103575-100UL
Anti-CPB1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103844-100UL
Anti-CPN1 antibody produced in rabbit, affinity isolated antibody	SAB2103039-100UL
Anti-CPN1 antibody produced in rabbit, affinity isolated antibody	SAB2103040-100UL
Anti-CPNE4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103985-100UL
Anti-CPNE9 antibody produced in rabbit, affinity isolated antibody	SAB2103559-100UL
Anti-CPXCR1 antibody produced in rabbit, affinity isolated antibody	SAB2103173-100UL
Anti-CREB1 antibody produced in rabbit, affinity isolated antibody	SAB2103540-100UL
Anti-CREG2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103563-100UL
Anti-CRYBA1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103735-100UL
Anti-CRYBB3 antibody produced in rabbit, affinity isolated antibody	SAB2104926-100UL
Anti-CRYGC antibody produced in rabbit, affinity isolated antibody	SAB2103984-100UL
Anti-CSNK1D antibody produced in rabbit, affinity isolated antibody	SAB2104925-100UL
Anti-CSNK1E, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103982-100UL
Anti-CSNK1G1 antibody produced in rabbit, affinity isolated antibody	SAB2103164-100UL
Anti-CSRP1 antibody produced in rabbit, affinity isolated antibody	SAB2103443-100UL
Anti-CSTF3 antibody produced in rabbit, affinity isolated antibody	SAB2103183-100UL
Anti-CTNND1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105104-100UL
Anti-CT-Pro ET1 (C-terminal) antibody produced in rabbit	SAB4200665-100UL
Anti-CTRB1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104190-100UL
Anti-CUGBP1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103977-100UL
Anti-CUTC antibody produced in rabbit, affinity isolated antibody	SAB2105011-100UL
Anti-CUTC antibody produced in rabbit, affinity isolated antibody	SAB2105010-100UL
Anti-CUX1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105137-100UL
Anti-CXCL6 antibody produced in rabbit, affinity isolated antibody	SAB2103319-100UL
Anti-CXORF20 antibody produced in rabbit, affinity isolated antibody	SAB2103553-100UL
Anti-CXORF20 antibody produced in rabbit, affinity isolated antibody	SAB2103741-100UL
Anti-CXORF26 antibody produced in rabbit, affinity isolated antibody	SAB2104687-100UL
Anti-CXORF26 antibody produced in rabbit, affinity isolated antibody	SAB2104965-100UL
Anti-CXORF6, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104145-100UL
Anti-CXXC1 antibody produced in rabbit, affinity isolated antibody	SAB2103447-100UL
Anti-CYC1 antibody produced in rabbit, affinity isolated antibody	SAB2103858-100UL
Anti-CYP20A1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104623-100UL
Anti-CYP27C1 antibody produced in rabbit, affinity isolated antibody	SAB2103752-100UL
Anti-CYP2A7 antibody produced in rabbit, affinity isolated antibody	SAB2105034-100UL

## Antibodies

### Anti-AK2 (141-155) to Anti-FAM78A

* Name	Catalog Number
Anti-CYP2B6 antibody produced in rabbit, affinity isolated antibody	SAB2104823-100UL
Anti-CYP2C18, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104858-100UL
Anti-CYP3A7 antibody produced in rabbit, affinity isolated antibody	SAB2104857-100UL
Anti-CYP4A22, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104824-100UL
Anti-CYP4F3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104860-100UL
Anti-CYP4V2 antibody produced in rabbit, affinity isolated antibody	SAB2103886-100UL
Anti-CYP4X1 antibody produced in rabbit, affinity isolated antibody	SAB2103769-100UL
Anti-D15WSU75E antibody produced in rabbit, affinity isolated antibody	SAB2104872-100UL
Anti-DACH1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104529-100UL
Anti-DAK, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104941-100UL
Anti-DALRD3 antibody produced in rabbit, affinity isolated antibody	SAB2104124-100UL
Anti-DAZ1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103316-100UL
Anti-DAZ3 antibody produced in rabbit, affinity isolated antibody	SAB2104565-100UL
Anti-DAZ4 antibody produced in rabbit, affinity isolated antibody	SAB2104498-100UL
Anti-DBT, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104091-100UL
Anti-DBX1 antibody produced in rabbit, affinity isolated antibody	SAB2103452-100UL
Anti-DBX2 antibody produced in rabbit, affinity isolated antibody	SAB2105164-100UL
Anti-DCBLD1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103764-100UL
Anti-DCTN4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105017-100UL
Anti-DCUN1D3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104223-100UL
Anti-DDC antibody produced in rabbit, affinity isolated antibody	SAB2104803-100UL
Anti-DDI1 antibody produced in rabbit, affinity isolated antibody	SAB2104064-100UL
Anti-DDX24 antibody produced in rabbit, affinity isolated antibody	SAB2104317-100UL
Anti-DDX26B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104657-100UL
Anti-DDX3X, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104311-100UL
Anti-DDX52, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104314-100UL
Anti-DDX58 antibody produced in rabbit, affinity isolated antibody	SAB2104315-100UL
Anti-DENND2C antibody produced in rabbit, affinity isolated antibody	SAB2103214-100UL
Anti-DFFB antibody produced in rabbit, affinity isolated antibody	SAB2103983-100UL
Anti-DGCR2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103824-100UL
Anti-DHCR24 antibody produced in rabbit, affinity isolated antibody	SAB2105090-100UL
Anti-DHODH, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104825-100UL
Anti-DHRS7B antibody produced in rabbit, affinity isolated antibody	SAB2105158-100UL
Anti-DHRS9 antibody produced in rabbit, affinity isolated antibody	SAB2104929-100UL
Anti-DHX15, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104970-100UL

* Name	Catalog Number
Anti-DHX34 antibody produced in rabbit, affinity isolated antibody	SAB2104656-100UL
Anti-DHX58, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104318-100UL
Anti-DIRAS1 antibody produced in rabbit, affinity isolated antibody	SAB2103614-100UL
Anti-DISP1 antibody produced in rabbit, affinity isolated antibody	SAB2103733-50UG SAB2103733-100UL
Anti-DKC1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104539-50UG SAB2104539-100UL
Anti-DLK1 antibody produced in rabbit, affinity isolated antibody	SAB2103823-100UL
Anti-DLL4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104879-100UL
Anti-DLX1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103510-100UL
Anti-DLX4 antibody produced in rabbit, affinity isolated antibody	SAB2103440-100UL
Anti-DLX5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103442-100UL
Anti-DMPK antibody produced in rabbit, affinity isolated antibody	SAB2104863-100UL
Anti-DMRT2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104070-100UL
Anti-DMTF1 antibody produced in rabbit, affinity isolated antibody	SAB2103494-100UL
Anti-DMTF1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103500-100UL
Anti-DNAJB12 antibody produced in rabbit, affinity isolated antibody	SAB2105148-100UL
Anti-DNAJB9, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105089-100UL
Anti-DNAJC10, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104878-50UG SAB2104878-100UL
Anti-DNAL1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103353-100UL
Anti-DNTT antibody produced in rabbit, affinity isolated antibody	SAB2103355-100UL
Anti-DPF2 antibody produced in rabbit, affinity isolated antibody	SAB2104037-100UL
Anti-DPF2 antibody produced in rabbit, affinity isolated antibody	SAB2104355-100UL
Anti-DPPA5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104967-100UL
Anti-DPY19L1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103191-100UL
Anti-DPY19L2 antibody produced in rabbit, affinity isolated antibody	SAB2103574-100UL
Anti-DPY19L4 antibody produced in rabbit, affinity isolated antibody	SAB2103770-100UL
Anti-DPYSL3 antibody produced in rabbit, affinity isolated antibody	SAB2103348-100UL
Anti-DQX1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104319-100UL
Anti-DRAP1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104800-100UL
Anti-DRG1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103925-100UL
Anti-DTX1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104580-100UL
Anti-DUSP8 antibody produced in rabbit, affinity isolated antibody	SAB2103041-100UL
Anti-DUT, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103922-100UL
Anti-DYDC1 antibody produced in rabbit, affinity isolated antibody	SAB2105040-100UL
Anti-DYNLL1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103204-100UL
Anti-E2F1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103144-50UG SAB2103144-100UL

## 6: Life Science

### Antibodies

Anti-AK2 (141-155) to Anti-FAM78A

* Name	Catalog Number
Anti-E2F8 antibody produced in rabbit, affinity isolated antibody	SAB2105094-100UL
Anti-EBF1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103171-50UG SAB2103171-100UL
Anti-EBF2 antibody produced in rabbit, affinity isolated antibody	SAB2104260-100UL
Anti-EBF4 antibody produced in rabbit, affinity isolated antibody	SAB2103156-100UL
Anti-ECHDC2 antibody produced in rabbit, affinity isolated antibody	SAB2103671-100UL
Anti-EDF1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104652-100UL
Anti-EED, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104969-100UL
Anti-EFCAB4B antibody produced in rabbit, affinity isolated antibody	SAB2104876-100UL
Anti-EFCAB4B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104875-100UL
Anti-EFEMP1 antibody produced in rabbit, affinity isolated antibody	SAB2104572-100UL
Anti-EFHA2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103645-100UL
Anti-EFHA2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103644-100UL
Anti-EFHD2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103306-100UL
Anti-EGLN2 antibody produced in rabbit, affinity isolated antibody	SAB2103176-100UL
Anti-EGLN2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103253-100UL
Anti-EGR1 antibody produced in rabbit, affinity isolated antibody	SAB2105132-100UL
Anti-EGR3 antibody produced in rabbit, affinity isolated antibody	SAB2104801-100UL
Anti-EGR3 antibody produced in rabbit, affinity isolated antibody	SAB2104196-50UG SAB2104196-100UL
Anti-EGR3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104663-100UL
Anti-EIF1AX antibody produced in rabbit, affinity isolated antibody	SAB2104871-100UL
Anti-EIF2C1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104940-100UL
Anti-EIF2C3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104518-50UG SAB2104518-100UL
Anti-EIF2C4 antibody produced in rabbit, affinity isolated antibody	SAB2104338-100UL
Anti-EIF2S1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104544-100UL
Anti-ELAVL4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104597-100UL
Anti-ELF4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103444-100UL
Anti-ELL antibody produced in rabbit, affinity isolated antibody	SAB2103475-100UL
Anti-EME1 antibody produced in rabbit, affinity isolated antibody	SAB2103736-100UL
Anti-EME1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103212-100UL
Anti-EN1 antibody produced in rabbit, affinity isolated antibody	SAB2104364-100UL
Anti-ENC1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104360-100UL
Anti-ENDOG antibody produced in rabbit, affinity isolated antibody	SAB2103518-100UL
Anti-ENOSF1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105128-100UL
Anti-ENPP6 antibody produced in rabbit, affinity isolated antibody	SAB2103552-100UL
Anti-ENTHD1 antibody produced in rabbit, affinity isolated antibody	SAB2103287-100UL

* Name	Catalog Number
Anti-EOMES antibody produced in rabbit, affinity isolated antibody	SAB2104422-100UL
Anti-EPRS antibody produced in rabbit, affinity isolated antibody	SAB2104980-100UL
Anti-EPS8 antibody produced in rabbit, affinity isolated antibody	SAB2104937-100UL
Anti-ERAS antibody produced in rabbit, affinity isolated antibody	SAB2103643-100UL
Anti-ERF antibody produced in rabbit, affinity isolated antibody	SAB2103246-100UL
Anti-ERF, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105141-100UL
Anti-ERG, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103294-100UL
Anti-ESD, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103780-100UL
Anti-ESR1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104971-100UL
Anti-ESSPL, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103307-100UL
Anti-ETS2 antibody produced in rabbit, affinity isolated antibody	SAB2103539-100UL
Anti-ETV1 antibody produced in rabbit, affinity isolated antibody	SAB2104467-100UL
Anti-ETV3L antibody produced in rabbit, affinity isolated antibody	SAB2105165-100UL
Anti-EVX1 antibody produced in rabbit, affinity isolated antibody	SAB2103999-100UL
Anti-EXOC4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104227-50UG SAB2104227-100UL
Anti-EXPH5 antibody produced in rabbit, affinity isolated antibody	SAB2104868-100UL
Anti-EYA1 antibody produced in rabbit, affinity isolated antibody	SAB2105032-100UL
Anti-EZH1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103504-100UL
Anti-F12, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104822-100UL
Anti-FAIM antibody produced in rabbit, affinity isolated antibody	SAB2104950-100UL
Anti-FAIM, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104177-100UL
Anti-FAM131C antibody produced in rabbit, affinity isolated antibody	SAB2104945-100UL
Anti-FAM134A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104988-100UL
Anti-FAM135B antibody produced in rabbit, affinity isolated antibody	SAB2104963-100UL
Anti-FAM14A antibody produced in rabbit, affinity isolated antibody	SAB2103366-100UL
Anti-FAM26A, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103997-100UL
Anti-FAM26F antibody produced in rabbit, affinity isolated antibody	SAB2105149-100UL
Anti-FAM46A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103851-100UL
Anti-FAM46D antibody produced in rabbit, affinity isolated antibody	SAB2103376-100UL
Anti-FAM50B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104999-100UL
Anti-FAM62B antibody produced in rabbit, affinity isolated antibody	SAB2104881-100UL
Anti-FAM62C antibody produced in rabbit, affinity isolated antibody	SAB2105102-100UL
Anti-FAM63A antibody produced in rabbit, affinity isolated antibody	SAB2104231-100UL
Anti-FAM71B antibody produced in rabbit, affinity isolated antibody	SAB2103611-100UL
Anti-FAM71B antibody produced in rabbit, affinity isolated antibody	SAB2103612-100UL



* Name	Catalog Number
Anti-FAM71D antibody produced in rabbit, affinity isolated antibody	SAB2103850-100UL
Anti-FAM76A antibody produced in rabbit, affinity isolated antibody	SAB2103698-100UL
Anti-FAM76A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103377-100UL
Anti-FAM78A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103569-100UL

## Anti-FAM79B to Anti-ZNF25

* Name	Catalog Number
Anti-FAM79B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103714-100UL
Anti-FAM80A antibody produced in rabbit, affinity isolated antibody	SAB2103483-100UL
Anti-FAM81A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103693-100UL
Anti-FAM81B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103290-100UL
Anti-FAM82B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103283-100UL
Anti-FAM82C antibody produced in rabbit, affinity isolated antibody	SAB2103199-100UL
Anti-FAM92B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103715-100UL
Anti-FAM98B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103479-100UL
Anti-FAM98B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103704-100UL
Anti-FANCA, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104819-100UL
Anti-FANCL antibody produced in rabbit, affinity isolated antibody	SAB2104385-100UL
Anti-FBLN1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104829-100UL
Anti-FBXL14, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103691-100UL
Anti-FBXL16 antibody produced in rabbit, affinity isolated antibody	SAB2103554-100UL
Anti-FBXL2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103107-100UL
Anti-FBXO15, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103866-100UL
Anti-FBXO31 antibody produced in rabbit, affinity isolated antibody	SAB2103527-100UL
Anti-FBXO33 antibody produced in rabbit, affinity isolated antibody	SAB2103874-50UG SAB2103874-100UL
Anti-FBXO39 antibody produced in rabbit, affinity isolated antibody	SAB2103738-100UL
Anti-FBXO39, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103550-100UL
Anti-FBXO3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103800-100UL
Anti-FCN3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104813-100UL
Anti-FCRL4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104991-100UL
Anti-FETUB, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104865-100UL
Anti-FGF13 antibody produced in rabbit, affinity isolated antibody	SAB2103570-100UL
Anti-FIZ1 antibody produced in rabbit, affinity isolated antibody	SAB2104520-100UL
Anti-FKBP11, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103198-100UL
Anti-FLAD1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103731-100UL

* Name	Catalog Number
Anti-FLJ14213 antibody produced in rabbit, affinity isolated antibody	SAB2104978-100UL
Anti-FLJ14803, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103315-100UL
Anti-FLJ20433, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103308-100UL
Anti-FLJ20628, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103599-100UL
Anti-FLJ20674, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104880-100UL
Anti-FLJ25791 antibody produced in rabbit, affinity isolated antibody	SAB2104943-100UL
Anti-FLJ33790, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103836-100UL
Anti-FLJ35767 antibody produced in rabbit, affinity isolated antibody	SAB2103991-100UL
Anti-FLJ35848, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103530-100UL
Anti-FLJ37543 antibody produced in rabbit, affinity isolated antibody	SAB2103763-100UL
Anti-FLJ37543, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103573-100UL
Anti-FLJ40504, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103482-100UL
Anti-FLJ44894, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103940-100UL
Anti-FN1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104810-100UL
Anti-FN3KRP, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103309-100UL
Anti-FNTA, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104877-100UL
Anti-FOLR1 antibody produced in rabbit, affinity isolated antibody	SAB2104804-100UL
Anti-FOS antibody produced in rabbit, affinity isolated antibody	SAB2104185-50UG SAB2104185-100UL
Anti-FOXB1 antibody produced in rabbit, affinity isolated antibody	SAB2104254-100UL
Anti-FOXC1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104365-100UL
Anti-FOXE3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104071-100UL
Anti-FOXG1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2102981-100UL
Anti-FOXK2, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103469-100UL
Anti-FOXN4 antibody produced in rabbit, affinity isolated antibody	SAB2105101-100UL
Anti-FOXP4 antibody produced in rabbit, affinity isolated antibody	SAB2103068-100UL
Anti-FOXRED1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104557-100UL
Anti-FREQ antibody produced in rabbit, affinity isolated antibody	SAB2104645-100UL
Anti-FRK, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103361-100UL
Anti-FRS3 antibody produced in rabbit, affinity isolated antibody	SAB2103610-100UL
Anti-FSBP, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103250-100UL
Anti-FSIP1 antibody produced in rabbit, affinity isolated antibody	SAB2103545-100UL
Anti-FTHL17 antibody produced in rabbit, affinity isolated antibody	SAB2104887-100UL
Anti-FUBP3 antibody produced in rabbit, affinity isolated antibody	SAB2103516-100UL
Anti-FUBP3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103455-100UL
Anti-FUCA1 antibody produced in rabbit, affinity isolated antibody	SAB2104997-100UL

## 6: Life Science

### Antibodies

#### Anti-FAM79B to Anti-ZNF25

* Name	Catalog Number
Anti-FUSIP1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104553-100UL
Anti-FXYD7, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104217-100UL
Anti-FZD5 antibody produced in rabbit, affinity isolated antibody	SAB2104570-100UL
Anti-G3BP1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105138-100UL
Anti-GABARAPL1 antibody produced in rabbit, affinity isolated antibody	SAB2103117-100UL
Anti-GABARAPL1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103059-100UL
Anti-GABPB2 antibody produced in rabbit, affinity isolated antibody	SAB2104182
Anti-GABPB2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103228-100UL
Anti-GABRA4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104206-100UL
Anti-GABRB1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104207-100UL
Anti-GABRE, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104649-100UL
Anti-GADL1 antibody produced in rabbit, affinity isolated antibody	SAB2103888-100UL
Anti-GALNTL4 antibody produced in rabbit, affinity isolated antibody	SAB2103486-100UL
Anti-GANC antibody produced in rabbit, affinity isolated antibody	SAB2103707-100UL
Anti-GAPDHS, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104495-100UL
Anti-GARS antibody produced in rabbit, affinity isolated antibody	SAB2104291-100UL
Anti-GATAD2A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103507-100UL
Anti-GATM antibody produced in rabbit, affinity isolated antibody	SAB2103200-100UL
Anti-GBX2 antibody produced in rabbit, affinity isolated antibody	SAB2104635-100UL
Anti-GCET2 antibody produced in rabbit, affinity isolated antibody	SAB2103060-100UL
Anti-GCG antibody produced in rabbit, affinity isolated antibody	SAB2104861-100UL
Anti-GCOM1 antibody produced in rabbit, affinity isolated antibody	SAB2103517-100UL
Anti-GEMIN4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104961-100UL
Anti-GEM, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105035-100UL
Anti-GFPT2 antibody produced in rabbit, affinity isolated antibody	SAB2104864-100UL
Anti-GGA3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105107-100UL
Anti-GGN, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103697-100UL
Anti-GHRHR antibody produced in rabbit, affinity isolated antibody	SAB2104859-100UL
Anti-GJD4 antibody produced in rabbit, affinity isolated antibody	SAB2104322-100UL
Anti-GLO1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104938-100UL
Anti-GLOD4 antibody produced in rabbit, affinity isolated antibody	SAB2105013-100UL
Anti-GLRX3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103310-100UL
Anti-GLRX5 antibody produced in rabbit, affinity isolated antibody	SAB2103062-100UL
Anti-GLUD1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103820-100UL
Anti-GLUD2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103217-100UL

* Name	Catalog Number
Anti-GMFG antibody produced in rabbit, affinity isolated antibody	SAB2104405-100UL
Anti-GMPS antibody produced in rabbit, affinity isolated antibody	SAB2103202-100UL
Anti-GNAO1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104599-100UL
Anti-GNAQ, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104935-100UL
Anti-GNB1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104936-100UL
Anti-GNB2L1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103410-100UL
Anti-GNL3L, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104339-100UL
Anti-GNL3L, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104340-100UL
Anti-GNL3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104519-100UL
Anti-GNLY, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103186-100UL
Anti-GOLGA7 antibody produced in rabbit, affinity isolated antibody	SAB2105180-100UL
Anti-GOPC antibody produced in rabbit, affinity isolated antibody	SAB2104168-100UL
Anti-GOPC, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104167-100UL
Anti-GOT1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104982-100UL
Anti-GPD1 antibody produced in rabbit, affinity isolated antibody	SAB2103337-100UL
Anti-GPD2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104915-100UL
Anti-GPR15, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103910-100UL
Anti-GPR56, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103311-100UL
Anti-GPR75 antibody produced in rabbit, affinity isolated antibody	SAB2104032-100UL
Anti-GPRASP2 antibody produced in rabbit, affinity isolated antibody	SAB2103367-100UL
Anti-GRHL2 antibody produced in rabbit, affinity isolated antibody	SAB2103014-100UL
Anti-GRIN2B antibody produced in rabbit, affinity isolated antibody	SAB2104208-100UL
Anti-GRIP1, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103247-100UL
Anti-GRM6 antibody produced in rabbit, affinity isolated antibody	SAB2104128-100UL
Anti-GSC, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103245-100UL
Anti-GST HRP Conjugate, GE Healthcare, RPN1236, pack of 75 µL	GERPN1236
Anti-GSTM3 antibody produced in rabbit, affinity isolated antibody	SAB2103526-100UL
Anti-GSX1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104632-100UL
Anti-GTF2F1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104367-100UL
Anti-GTF2H1 antibody produced in rabbit, affinity isolated antibody	SAB2104463-100UL
Anti-GTF3C2 antibody produced in rabbit, affinity isolated antibody	SAB2103148-100UL
Anti-GTPBP2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103321-100UL
Anti-GUK1 antibody produced in rabbit, affinity isolated antibody	SAB2103751-100UL
Anti-GZMK antibody produced in rabbit, affinity isolated antibody	SAB2103935-100UL
Anti-H1FOO, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103562-100UL

## Antibodies

### Anti-FAM79B to Anti-ZNF25

* Name	Catalog Number
Anti-HAMP, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104816-100UL
Anti-HAPLN1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104827-100UL
Anti-HAVCR2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103930-100UL
Anti-HAX1 antibody produced in rabbit, affinity isolated antibody	SAB2103458-100UL
Anti-HCFC1 antibody produced in rabbit, affinity isolated antibody	SAB2104420-100UL
Anti-HCFC1R1 antibody produced in rabbit, affinity isolated antibody	SAB2104280-100UL
Anti-HCG_1745121, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103312-100UL
Anti-HCN3 antibody produced in rabbit, affinity isolated antibody	SAB2104239-100UL
Anti-HDAC11 antibody produced in rabbit, affinity isolated antibody	SAB2104832-100UL
Anti-HDAC2 antibody produced in rabbit, affinity isolated antibody	SAB2104633-100UL
Anti-HDAC8, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103075-100UL
Anti-HDDC3 antibody produced in rabbit, affinity isolated antibody	SAB2103772-100UL
Anti-HDLBP antibody produced in rabbit, affinity isolated antibody	SAB2104974-100UL
Anti-HDX antibody produced in rabbit, affinity isolated antibody	SAB2104591-100UL
Anti-HDX, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104671-100UL
Anti-HERC4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103189-100UL
Anti-HERC5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103802-100UL
Anti-HERPUD2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105168-100UL
Anti-HERV-FRD, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104102-100UL
Anti-HEXDC antibody produced in rabbit, affinity isolated antibody	SAB2103762-100UL
Anti-HEY1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104807-100UL
Anti-HEY2 antibody produced in rabbit, affinity isolated antibody	SAB2104522-100UL
Anti-HHAT, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105163-100UL
Anti-HIC1 antibody produced in rabbit, affinity isolated antibody	SAB2103167-100UL
Anti-HIC1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104634-100UL
Anti-HIC2 antibody produced in rabbit, affinity isolated antibody	SAB2103241-100UL
Anti-HTR6/5-HT36 antibody produced in rabbit, affinity isolated antibody	SAB2900617-50UG
Anti-HTR6/5-HT36 antibody produced in rabbit, affinity isolated antibody	SAB2900618-50UG
Anti-HIPK1 antibody produced in rabbit, affinity isolated antibody	SAB2103708-100UL
Anti-HISPPD1 antibody produced in rabbit, affinity isolated antibody	SAB2103219-100UL
Anti-HIST2H2BF, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104283-100UL
Anti-HLA-DPA1 antibody produced in rabbit, affinity isolated antibody	SAB2103602-100UL
Anti-HMG20A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103067-100UL
Anti-HMGB4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104592-50UG SAB2104592-100UL
Anti-HMGCLL1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104380-100UL

* Name	Catalog Number
Anti-HMGCS1 antibody produced in rabbit, affinity isolated antibody	SAB2103201-100UL
Anti-HNF1A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105022-100UL
Anti-HNF4A antibody produced in rabbit, affinity isolated antibody	SAB2104352-100UL
Anti-HNRPAB, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104545-100UL
Anti-HNRPUL1 antibody produced in rabbit, affinity isolated antibody	SAB2104673-100UL
Anti-HOM-TES-103, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105106-100UL
Anti-HORMAD2 antibody produced in rabbit, affinity isolated antibody	SAB2104373-100UL
Anti-HORMAD2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103737-100UL
Anti-HOXA5 antibody produced in rabbit, affinity isolated antibody	SAB2103145-100UL
Anti-HOXA6 antibody produced in rabbit, affinity isolated antibody	SAB2104483-100UL
Anti-HOXB8, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103013-50UG SAB2103013-100UL
Anti-HOXC5 antibody produced in rabbit, affinity isolated antibody	SAB2104127-100UL
Anti-HOXC5 antibody produced in rabbit, affinity isolated antibody	SAB2104479-100UL
Anti-HOXD1 antibody produced in rabbit, affinity isolated antibody	SAB2105019-100UL
Anti-HOXD12 antibody produced in rabbit, affinity isolated antibody	SAB2104129-100UL
Anti-HOXD9 antibody produced in rabbit, affinity isolated antibody	SAB2103846-100UL
Anti-HP1BP3 antibody produced in rabbit, affinity isolated antibody	SAB2105123-100UL
Anti-HP1BP3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105122-100UL
Anti-HPD antibody produced in rabbit, affinity isolated antibody	SAB2104811-100UL
Anti-HRG antibody produced in rabbit, affinity isolated antibody	SAB2104802-100UL
Anti-HS3ST1 antibody produced in rabbit, affinity isolated antibody	SAB2104135-100UL
Anti-HSD17B14 antibody produced in rabbit, affinity isolated antibody	SAB2103227-100UL
Anti-HSFY1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104590-100UL
Anti-HSPA4L antibody produced in rabbit, affinity isolated antibody	SAB2103460-100UL
Anti-HSPA8, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104919-100UL
Anti-HSPC111 antibody produced in rabbit, affinity isolated antibody	SAB2105126-100UL
Anti-HTATIP antibody produced in rabbit, affinity isolated antibody	SAB2103488-100UL
Anti-HTATIP, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104133-100UL
Anti-IARS, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105041-100UL
Anti-IERSL antibody produced in rabbit, affinity isolated antibody	SAB2104100-100UL
Anti-IERS5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104793-100UL
Anti-IFLTD1 antibody produced in rabbit, affinity isolated antibody	SAB2103696-100UL
Anti-IGF2BP2 antibody produced in rabbit, affinity isolated antibody	SAB2104501-50UG SAB2104501-100UL
Anti-IGFALS antibody produced in rabbit, affinity isolated antibody	SAB2103025-100UL
Anti-IGFALS antibody produced in rabbit, affinity isolated antibody	SAB2103336-100UL

## 6: Life Science

### Antibodies

#### Anti-FAM79B to Anti-ZNF25

* Name	Catalog Number
Anti-IGFBP2 antibody produced in rabbit, affinity isolated antibody	SAB2104934-100UL
Anti-IGSF11 antibody produced in rabbit, affinity isolated antibody	SAB2103281-100UL
Anti-IKBKB, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103152-100UL
Anti-IKBKG, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103956-100UL
Anti-IKZF1 antibody produced in rabbit, affinity isolated antibody	SAB2104298-100UL
Anti-IKZF2 antibody produced in rabbit, affinity isolated antibody	SAB2103370-100UL
Anti-IKZF4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103090-100UL
Anti-IL22RA1 antibody produced in rabbit, affinity isolated antibody	SAB2103034-100UL
Anti-IL4 antibody produced in rabbit, affinity isolated antibody	SAB2103750-100UL
Anti-IL8RB, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103792-100UL
Anti-IMP3 antibody produced in rabbit, affinity isolated antibody	SAB2104751-50UG SAB2104751-100UL
Anti-IMP5 antibody produced in rabbit, affinity isolated antibody	SAB2104928-100UL
Anti-IMPA1 antibody produced in rabbit, affinity isolated antibody	SAB2103588-100UL
Anti-IMPAD1 antibody produced in rabbit, affinity isolated antibody	SAB2105159-100UL
Anti-IMPAD1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105160-100UL
Anti-INSIG1 antibody produced in rabbit, affinity isolated antibody	SAB2103102-100UL
Anti-INSIG2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103103-100UL
Anti-INSM2 antibody produced in rabbit, affinity isolated antibody	SAB2104014-100UL
Anti-INSR antibody produced in rabbit, affinity isolated antibody	SAB2104752-100UL
Anti-IQCK antibody produced in rabbit, affinity isolated antibody	SAB2103624-100UL
Anti-IRF5 antibody produced in rabbit, affinity isolated antibody	SAB2103921-100UL
Anti-IRF6 antibody produced in rabbit, affinity isolated antibody	SAB2102995-100UL
Anti-IRF7 antibody produced in rabbit, affinity isolated antibody	SAB2104662-100UL
Anti-IRF8 antibody produced in rabbit, affinity isolated antibody	SAB2103913-100UL
Anti-IRX1 antibody produced in rabbit, affinity isolated antibody	SAB2105092-100UL
Anti-IRX1 antibody produced in rabbit, affinity isolated antibody	SAB2105093-100UL
Anti-IRX2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105095-100UL
Anti-IRX3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104772-100UL
Anti-IRX6, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105091-100UL
Anti-ISCA2 antibody produced in rabbit, affinity isolated antibody	SAB2103867-100UL
Anti-ISL2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103177-100UL
Anti-ISL2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103178-100UL
Anti-ITPK1 antibody produced in rabbit, affinity isolated antibody	SAB2105042-100UL
Anti-JARID2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105079-100UL
Anti-JMJD2B antibody produced in rabbit, affinity isolated antibody	SAB2103653-100UL

* Name	Catalog Number
Anti-JMJD4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103092-100UL
Anti-JOSD2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103354-100UL
Anti-JUN antibody produced in rabbit, affinity isolated antibody	SAB2103656-100UL
Anti-KBTBD5 antibody produced in rabbit, affinity isolated antibody	SAB2104642-100UL
Anti-KCNA1 antibody produced in rabbit, affinity isolated antibody	SAB2104204-100UL
Anti-KCNG1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103399-100UL
Anti-KCNH2 antibody produced in rabbit, affinity isolated antibody	SAB2104244-100UL
Anti-KCNH3 antibody produced in rabbit, affinity isolated antibody	SAB2104699-100UL
Anti-KCNH6 antibody produced in rabbit, affinity isolated antibody	SAB2104242-100UL
Anti-KCNH6 antibody produced in rabbit, affinity isolated antibody	SAB2104246-50UG SAB2104246-100UL
Anti-KCNH7 antibody produced in rabbit, affinity isolated antibody	SAB2103725-100UL
Anti-KCNP2 antibody produced in rabbit, affinity isolated antibody	SAB2104247-100UL
Anti-KCNP2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103400-100UL
Anti-KCNP2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104211-100UL
Anti-KCNJ9 antibody produced in rabbit, affinity isolated antibody	SAB2104698-100UL
Anti-KCNK4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103975-100UL
Anti-KCNMB4 antibody produced in rabbit, affinity isolated antibody	SAB2103592-100UL
Anti-KCNQ2 antibody produced in rabbit, affinity isolated antibody	SAB2104245-100UL
Anti-KCNQ5 antibody produced in rabbit, affinity isolated antibody	SAB2104326-100UL
Anti-KCTD10 antibody produced in rabbit, affinity isolated antibody	SAB2104219-100UL
Anti-KCTD4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104700-100UL
Anti-KCTD9 antibody produced in rabbit, affinity isolated antibody	SAB2105183-100UL
Anti-KHDRBS1 antibody produced in rabbit, affinity isolated antibody	SAB2104552-100UL
Anti-KHDRBS2 antibody produced in rabbit, affinity isolated antibody	SAB2104452-100UL
Anti-KHDRBS3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104551-100UL
Anti-KHK, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104715-100UL
Anti-KIAA0040 antibody produced in rabbit, affinity isolated antibody	SAB2103168-100UL
Anti-KIAA0284, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103868-100UL
Anti-KIAA0319L antibody produced in rabbit, affinity isolated antibody	SAB2103036-100UL
Anti-KIAA0427, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104595-100UL
Anti-KIAA1189 antibody produced in rabbit, affinity isolated antibody	SAB2104123-100UL
Anti-KIAA1191 antibody produced in rabbit, affinity isolated antibody	SAB2104236-100UL
Anti-KIAA1191 antibody produced in rabbit, affinity isolated antibody	SAB2104237-100UL
Anti-KIAA1627, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104924-100UL
Anti-KIF15 antibody produced in rabbit, affinity isolated antibody	SAB2104083-100UL

**Antibodies**  
Anti-FAM79B to Anti-ZNF25

* Name	Catalog Number
Anti-KIF1A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104191-100UL
Anti-KIF23 antibody produced in rabbit, affinity isolated antibody	SAB2104085-100UL
Anti-KIF2B antibody produced in rabbit, affinity isolated antibody	SAB2104084-100UL
Anti-KIF2B antibody produced in rabbit, affinity isolated antibody	SAB2105081-100UL
Anti-KIF9, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104086-100UL
Anti-KIR2DL4 antibody produced in rabbit, affinity isolated antibody	SAB2104754-100UL
Anti-KL antibody produced in rabbit, affinity isolated antibody	SAB2104814-50UG SAB2104814-100UL
Anti-KL antibody produced in rabbit, affinity isolated antibody	SAB2104815-50UG SAB2104815-100UL
Anti-KLF10 antibody produced in rabbit, affinity isolated antibody	SAB2104074-100UL
Anti-KLF12, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104025-100UL
Anti-KLF15 antibody produced in rabbit, affinity isolated antibody	SAB2103959-100UL
Anti-KLF16 antibody produced in rabbit, affinity isolated antibody	SAB2103369-100UL
Anti-KLF16 antibody produced in rabbit, affinity isolated antibody	SAB2104748-100UL
Anti-KLF16, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103095-100UL
Anti-KLF1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104023-100UL
Anti-KLHDC4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105069-100UL
Anti-KLHDC5 antibody produced in rabbit, affinity isolated antibody	SAB2103365-100UL
Anti-KLHDC8B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103666-100UL
Anti-KLHL14, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103422-100UL
Anti-KLHL15 antibody produced in rabbit, affinity isolated antibody	SAB2103140-100UL
Anti-KLHL3 antibody produced in rabbit, affinity isolated antibody	SAB2103084-100UL
Anti-KLHL32 antibody produced in rabbit, affinity isolated antibody	SAB2103522-100UL
Anti-KLHL3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104199-100UL
Anti-KLHL4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103011-100UL
Anti-KLHL5 antibody produced in rabbit, affinity isolated antibody	SAB2104473-100UL
Anti-KLHL5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103001-100UL
Anti-KLHL7 antibody produced in rabbit, affinity isolated antibody	SAB2104176-100UL
Anti-KLHL8 antibody produced in rabbit, affinity isolated antibody	SAB2103012-100UL
Anti-KLHL8, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104669-100UL
Anti-KLK10, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104779-100UL
Anti-KLK2 antibody produced in rabbit, affinity isolated antibody	SAB2104725-100UL
Anti-KL, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105026-100UL
Anti-KNTC1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104695-100UL
Anti-KPNA2 antibody produced in rabbit, affinity isolated antibody	SAB2103056-100UL
Anti-KREMEN1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103111-100UL

* Name	Catalog Number
Anti-KRT13, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104755-100UL
Anti-KRT16 antibody produced in rabbit, affinity isolated antibody	SAB2103026-100UL
Anti-KRT16 antibody produced in rabbit, affinity isolated antibody	SAB2103027-100UL
Anti-KRT24 antibody produced in rabbit, affinity isolated antibody	SAB2103427-100UL
Anti-KRT75 antibody produced in rabbit, affinity isolated antibody	SAB2104404-100UL
Anti-KRT75, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104458-100UL
Anti-KRTAP24-1 antibody produced in rabbit, affinity isolated antibody	SAB2103330-100UL
Anti-LAMB1 antibody produced in rabbit, affinity isolated antibody	SAB2104983-100UL
Anti-LAMB3 antibody produced in rabbit, affinity isolated antibody	SAB2104721-100UL
Anti-LAP3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105056-100UL
Anti-LARP4 antibody produced in rabbit, affinity isolated antibody	SAB2103791-100UL
Anti-LARP6 antibody produced in rabbit, affinity isolated antibody	SAB2104561-100UL
Anti-LASS1 antibody produced in rabbit, affinity isolated antibody	SAB2104843-100UL
Anti-LASS2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104525-100UL
Anti-LASS4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103414-100UL
Anti-LASS5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103492-100UL
Anti-LASS6, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105100-100UL
Anti-LBP antibody produced in rabbit, affinity isolated antibody	SAB2104713-100UL
Anti-LBX1 antibody produced in rabbit, affinity isolated antibody	SAB2104022-100UL
Anti-LBX2 antibody produced in rabbit, affinity isolated antibody	SAB2105166-100UL
Anti-LDB2 antibody produced in rabbit, affinity isolated antibody	SAB2103964-100UL
Anti-LDHAL6B antibody produced in rabbit, affinity isolated antibody	SAB2103748-100UL
Anti-LDHD antibody produced in rabbit, affinity isolated antibody	SAB2103557-100UL
Anti-LDLRAP1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103759-100UL
Anti-LEM2 antibody produced in rabbit, affinity isolated antibody	SAB2103641-100UL
Anti-LEM2 antibody produced in rabbit, affinity isolated antibody	SAB2103642-100UL
Anti-LEP, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104722-100UL
Anti-LGICZ1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104248-100UL
Anti-LGTN antibody produced in rabbit, affinity isolated antibody	SAB2103019-100UL
Anti-LHX3 antibody produced in rabbit, affinity isolated antibody	SAB2104080-100UL
Anti-LHX5 antibody produced in rabbit, affinity isolated antibody	SAB2104039-100UL
Anti-LIM2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104990-100UL
Anti-LIMA1 antibody produced in rabbit, affinity isolated antibody	SAB2102988
Anti-LIPF, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103833-100UL
Anti-LIX1L, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103561-100UL

## 6: Life Science

### Antibodies

#### Anti-FAM79B to Anti-ZNF25

* Name	Catalog Number
Anti-LIX1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103625-100UL
Anti-LMF1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104986-100UL
Anti-LMO2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104012-100UL
Anti-LOC116236 antibody produced in rabbit, affinity isolated antibody	SAB2104270-100UL
Anti-LOC116236, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104097-100UL
Anti-LOC152485 antibody produced in rabbit, affinity isolated antibody	SAB2104749-100UL
Anti-LOC161247 antibody produced in rabbit, affinity isolated antibody	SAB2104225-100UL
Anti-LOC161247, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104224-100UL
Anti-LOC201725 antibody produced in rabbit, affinity isolated antibody	SAB2103205-100UL
Anti-LOC221091 antibody produced in rabbit, affinity isolated antibody	SAB2104948-100UL
Anti-LOC285908 antibody produced in rabbit, affinity isolated antibody	SAB2104944-100UL
Anti-LOC339047 antibody produced in rabbit, affinity isolated antibody	SAB2103996-100UL
Anti-LOC339344, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104350-100UL
Anti-LOC340602 antibody produced in rabbit, affinity isolated antibody	SAB2103876-100UL
Anti-LOC344065 antibody produced in rabbit, affinity isolated antibody	SAB2104848-100UL
Anti-LOC401898, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103684-100UL
Anti-LOC51035 antibody produced in rabbit, affinity isolated antibody	SAB2105054-100UL
Anti-LOC51057, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104234-100UL
Anti-LOC51252 antibody produced in rabbit, affinity isolated antibody	SAB2104740-100UL
Anti-LOC550631 antibody produced in rabbit, affinity isolated antibody	SAB2104170-100UL
Anti-LOC554235 antibody produced in rabbit, affinity isolated antibody	SAB2104285-100UL
Anti-LOC554235, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104284-100UL
Anti-LOC606495, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104286-100UL
Anti-LOC646951 antibody produced in rabbit, affinity isolated antibody	SAB2105134-100UL
Anti-LOC727773, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105039-100UL
Anti-LOC728957 antibody produced in rabbit, affinity isolated antibody	SAB2103115-100UL
Anti-LOC81691 antibody produced in rabbit, affinity isolated antibody	SAB2103566-100UL
Anti-LPCAT1 antibody produced in rabbit, affinity isolated antibody	SAB2104331-100UL
Anti-LPP, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103468-100UL
Anti-LRCH4 antibody produced in rabbit, affinity isolated antibody	SAB2103340-100UL
Anti-LRFN5 antibody produced in rabbit, affinity isolated antibody	SAB2103210-100UL
Anti-LRP8 antibody produced in rabbit, affinity isolated antibody	SAB2103110-100UL
Anti-LRRC33 antibody produced in rabbit, affinity isolated antibody	SAB2103948-100UL
Anti-LRRC37A3 antibody produced in rabbit, affinity isolated antibody	SAB2104105-100UL
Anti-LRRC37B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103604-100UL

* Name	Catalog Number
Anti-LRRC42, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103690-100UL
Anti-LRRC49, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105185-100UL
Anti-LRRC57, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103222-100UL
Anti-LRRC6 antibody produced in rabbit, affinity isolated antibody	SAB2103053-100UL
Anti-LRRC6, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104931-100UL
Anti-LRRC8A antibody produced in rabbit, affinity isolated antibody	SAB2104841-100UL
Anti-LRRC8B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103512-100UL
Anti-LRRFIP1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104582-100UL
Anti-LRRTM1 antibody produced in rabbit, affinity isolated antibody	SAB2103587-100UL
Anti-LRRTM1 antibody produced in rabbit, affinity isolated antibody	SAB2103639-100UL
Anti-LRRTM4 antibody produced in rabbit, affinity isolated antibody	SAB2103679-100UL
Anti-LSM1 antibody produced in rabbit, affinity isolated antibody	SAB2104674-100UL
Anti-LSM6, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103020-100UL
Anti-LYK5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104839-100UL
Anti-LYPD4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103229-100UL
Anti-LYPD5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103650-100UL
Anti-LYSMD1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104103-100UL
Anti-LYSMD2 antibody produced in rabbit, affinity isolated antibody	SAB2103869-100UL
Anti-LYSMD4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103211-100UL
Anti-LZTS2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104460-100UL
Anti-M13 Monoclonal Antibody, GE Healthcare, 27-9420-01, pack of 1 ea	GE27-9420-01
Anti-MAFA, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105099-100UL
Anti-MAGEA10 antibody produced in rabbit, affinity isolated antibody	SAB2104726-100UL
Anti-MAGEA9 antibody produced in rabbit, affinity isolated antibody	SAB2104251-100UL
Anti-MAGEA9 antibody produced in rabbit, affinity isolated antibody	SAB2104421-100UL
Anti-MAGEB1 antibody produced in rabbit, affinity isolated antibody	SAB2104795-100UL
Anti-MAGEB2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104390-100UL
Anti-MAGEB2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104602-100UL
Anti-MAGEB3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104391-100UL
Anti-MAGEB3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104392-100UL
Anti-MAOA antibody produced in rabbit, affinity isolated antibody	SAB2104052-100UL
Anti-MAOA, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104051-50UG SAB2104051-100UL
Anti-MAP2K7 antibody produced in rabbit, affinity isolated antibody	SAB2104449-100UL
Anti-MAP3K11 antibody produced in rabbit, affinity isolated antibody	SAB2104395-100UL
Anti-MAP3K15 antibody produced in rabbit, affinity isolated antibody	SAB2103667-100UL

## Antibodies

### Anti-FAM79B to Anti-ZNF25

* Name	Catalog Number
Anti-MAP3K7IP1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103742-100UL
Anti-MAP3K8, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104351-100UL
Anti-MAP4K4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103939-100UL
Anti-MAP4K5 antibody produced in rabbit, affinity isolated antibody	SAB2104031-100UL
Anti-MAPK12, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104738-100UL
Anti-MAPK13 antibody produced in rabbit, affinity isolated antibody	SAB2104778-100UL
Anti-MAPK3 antibody produced in rabbit, affinity isolated antibody	SAB2104574-100UL
Anti-MAPK3 antibody produced in rabbit, affinity isolated antibody	SAB2104732-100UL
Anti-MAPK4 antibody produced in rabbit, affinity isolated antibody	SAB2104607-100UL
Anti-MARK3 antibody produced in rabbit, affinity isolated antibody	SAB2104393-100UL
Anti-MASP2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104716-100UL
Anti-MAT2B antibody produced in rabbit, affinity isolated antibody	SAB2103120-100UL
Anti-MAT2B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103119-100UL
Anti-MATN1 antibody produced in rabbit, affinity isolated antibody	SAB2104756-100UL
Anti-MATN2 antibody produced in rabbit, affinity isolated antibody	SAB2103135-100UL
Anti-MATN3 antibody produced in rabbit, affinity isolated antibody	SAB2104394-100UL
Anti-MATN3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104603-100UL
Anti-MAX, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104013-50UG SAB2104013-100UL
Anti-MAZ antibody produced in rabbit, affinity isolated antibody	SAB2104143-100UL
Anti-MAZ, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104142-100UL
Anti-MBP antibody produced in rabbit, affinity isolated antibody	SAB2104172-100UL
Anti-MB, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104714-100UL
Anti-MCM8, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104325-100UL
Anti-MCOLN3 antibody produced in rabbit, affinity isolated antibody	SAB2104214-50UG SAB2104214-100UL
Anti-MED23, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104647-100UL
Anti-MED31, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105064-100UL
Anti-MED6 antibody produced in rabbit, affinity isolated antibody	SAB2103398-100UL
Anti-MEF2B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103078-50UG SAB2103078-100UL
Anti-MEF2C antibody produced in rabbit, affinity isolated antibody	SAB2103534-50UG SAB2103534-100UL
Anti-MEIS1 antibody produced in rabbit, affinity isolated antibody	SAB2104409-100UL
Anti-MEMO1 antibody produced in rabbit, affinity isolated antibody	SAB2105059-100UL
Anti-MESP1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103010-100UL
Anti-METTL3 antibody produced in rabbit, affinity isolated antibody	SAB2104747-100UL
Anti-METTL5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105001-100UL
Anti-METTL6, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103674-100UL

* Name	Catalog Number
Anti-MFAP1 antibody produced in rabbit, affinity isolated antibody	SAB2104903-100UL
Anti-MFAP2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105068-100UL
Anti-MFSD1 antibody produced in rabbit, affinity isolated antibody	SAB2104886-100UL
Anti-MGAT2 antibody produced in rabbit, affinity isolated antibody	SAB2103326-100UL
Anti-MGC33407 antibody produced in rabbit, affinity isolated antibody	SAB2103638-100UL
Anti-MGC34821 antibody produced in rabbit, affinity isolated antibody	SAB2104049-100UL
Anti-MGC4172 antibody produced in rabbit, affinity isolated antibody	SAB2104989-100UL
Anti-MGC42105 antibody produced in rabbit, affinity isolated antibody	SAB2103556-100UL
Anti-MGC48628, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103992-100UL
Anti-MGC50273, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103993-100UL
Anti-MGC50722, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103875-100UL
Anti-MGC51025 antibody produced in rabbit, affinity isolated antibody	SAB2103838-100UL
Anti-MGC70863, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104679-100UL
Anti-MGC70924 antibody produced in rabbit, affinity isolated antibody	SAB2103873-100UL
Anti-MGC70924, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103872-100UL
Anti-MIER3 antibody produced in rabbit, affinity isolated antibody	SAB2104672-100UL
Anti-MIF4GD, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103978-100UL
Anti-MINA, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103474-100UL
Anti-MINK1 antibody produced in rabbit, affinity isolated antibody	SAB2103070-100UL
Anti-MIS12 antibody produced in rabbit, affinity isolated antibody	SAB2103951-100UL
Anti-MLH1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104053-100UL
Anti-MLN antibody produced in rabbit, affinity isolated antibody	SAB2105152-100UL
Anti-MLXIP antibody produced in rabbit, affinity isolated antibody	SAB2104303-100UL
Anti-MMP13 antibody produced in rabbit, affinity isolated antibody	SAB2104396-50UG SAB2104396-100UL
Anti-MMP23B antibody produced in rabbit, affinity isolated antibody	SAB2103334-100UL
Anti-MOSPD2 antibody produced in rabbit, affinity isolated antibody	SAB2103986-100UL
Anti-MOV10L1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104316-100UL
Anti-MPEG1 antibody produced in rabbit, affinity isolated antibody	SAB2103703-100UL
Anti-MPND antibody produced in rabbit, affinity isolated antibody	SAB2103831-100UL
Anti-MPP2 antibody produced in rabbit, affinity isolated antibody	SAB2104955-100UL
Anti-MPP3 antibody produced in rabbit, affinity isolated antibody	SAB2104389-100UL
Anti-MPP3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104388-100UL
Anti-MPP7, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103432-100UL
Anti-MPPE1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103344-100UL
Anti-MPPED2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103320-100UL

## 6: Life Science

### Antibodies

#### Anti-FAM79B to Anti-ZNF25

* Name	Catalog Number
Anti-MPST antibody produced in rabbit, affinity isolated antibody	SAB2103980-100UL
Anti-MPV17L, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103634-100UL
Anti-MPZL2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105155-100UL
Anti-MRPL15, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103933-100UL
Anti-MRPL37, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104741-100UL
Anti-MRPL47 antibody produced in rabbit, affinity isolated antibody	SAB2104628-100UL
Anti-MRPL48 antibody produced in rabbit, affinity isolated antibody	SAB2105063-100UL
Anti-MRPS15, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104487-100UL
Anti-MRPS2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105062-100UL
Anti-MRS2L antibody produced in rabbit, affinity isolated antibody	SAB2103929-100UL
Anti-MSH4 antibody produced in rabbit, affinity isolated antibody	SAB2104704-100UL
Anti-MSH4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104683-100UL
Anti-MSH6, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104682-100UL
Anti-MSI2 antibody produced in rabbit, affinity isolated antibody	SAB2104678-100UL
Anti-MSL3L1 antibody produced in rabbit, affinity isolated antibody	SAB2104024-100UL
Anti-MSLN antibody produced in rabbit, affinity isolated antibody	SAB2104771-100UL
Anti-MSX2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103331-100UL
Anti-MTA2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103402-100UL
Anti-MTF2 antibody produced in rabbit, affinity isolated antibody	SAB2104413-100UL
Anti-MTHFD1 antibody produced in rabbit, affinity isolated antibody	SAB2103822-100UL
Anti-MTHFD2L antibody produced in rabbit, affinity isolated antibody	SAB2104113-100UL
Anti-MTHFS antibody produced in rabbit, affinity isolated antibody	SAB2103352-100UL
Anti-MTHFSD, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104567-100UL
Anti-MTMR12 antibody produced in rabbit, affinity isolated antibody	SAB2104232-100UL
Anti-MTMR12 antibody produced in rabbit, affinity isolated antibody	SAB2104379-100UL
Anti-MTPN antibody produced in rabbit, affinity isolated antibody	SAB2104093-100UL
Anti-MTRF1L, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104384-100UL
Anti-MTRF1L, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104383-100UL
Anti-MVK antibody produced in rabbit, affinity isolated antibody	SAB2104112-50UG SAB2104112-100UL
Anti-MVK, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104111-100UL
Anti-MVP, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103654-100UL
Anti-MXI1 antibody produced in rabbit, affinity isolated antibody	SAB2103957-100UL
Anti-MYBL1 antibody produced in rabbit, affinity isolated antibody	SAB2103151-100UL
Anti-MYBL1 antibody produced in rabbit, affinity isolated antibody	SAB2103180-100UL
Anti-MYBPH, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104896-100UL

* Name	Catalog Number
Anti-MYC, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103448-100UL
Anti-MYD88 antibody produced in rabbit, affinity isolated antibody	SAB2104398-50UG SAB2104398-100UL
Anti-MYD88, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104397-100UL
Anti-MYEF2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103960-100UL
Anti-MYF5, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103450-100UL
Anti-MYH1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104768-50UG SAB2104768-100UL
Anti-MYL3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104706-100UL
Anti-MYO1C, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104382-100UL
Anti-MYO1E antibody produced in rabbit, affinity isolated antibody	SAB2104897-100UL
Anti-MYOD1 antibody produced in rabbit, affinity isolated antibody	SAB2105139-100UL
Anti-MYST1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104840-100UL
Anti-MYST2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103446-100UL
Anti-MYST1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104297-100UL
Anti-NANOG antibody produced in rabbit, affinity isolated antibody	SAB2104002-100UL
Anti-NANOG, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104004-100UL
Anti-NANP antibody produced in rabbit, affinity isolated antibody	SAB2103699-100UL
Anti-NAPB, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103908-100UL
Anti-NAPE-PLD, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103842-50UG SAB2103842-100UL
Anti-NARF antibody produced in rabbit, affinity isolated antibody	SAB2103473-100UL
Anti-NARG1 antibody produced in rabbit, affinity isolated antibody	SAB2103938-100UL
Anti-NARG1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104221-100UL
Anti-NASP antibody produced in rabbit, affinity isolated antibody	SAB2104619-100UL
Anti-NAT8B antibody produced in rabbit, affinity isolated antibody	SAB2104720-100UL
Anti-NBL1 antibody produced in rabbit, affinity isolated antibody	SAB2104956-100UL
Anti-NCN1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105043-100UL
Anti-NCOA1 antibody produced in rabbit, affinity isolated antibody	SAB2104088-100UL
Anti-NCOA2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104470-100UL
Anti-NCRNA00114, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103282-100UL
Anti-NDN antibody produced in rabbit, affinity isolated antibody	SAB2104399-100UL
Anti-NDP antibody produced in rabbit, affinity isolated antibody	SAB2104054-100UL
Anti-NDST4 antibody produced in rabbit, affinity isolated antibody	SAB2104885-100UL
Anti-NDUFC1 antibody produced in rabbit, affinity isolated antibody	SAB2104604-100UL
Anti-NDUFS3 antibody produced in rabbit, affinity isolated antibody	SAB2104791-100UL
Anti-NEDD1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103622-100UL
Anti-NEDD4L antibody produced in rabbit, affinity isolated antibody	SAB2103801-100UL



## Antibodies

### Anti-FAM79B to Anti-ZNF25

* Name	Catalog Number
Anti-Negative Control for Rabbit IgG, Rabbit Monoclonal Antibody, clone SP137, affinity isolated antibody	SAB5500149-100UL
Anti-NEK9 antibody produced in rabbit, affinity isolated antibody	SAB2103672-100UL
Anti-NES antibody produced in rabbit, affinity isolated antibody	SAB2104575-100UL
Anti-NEUROD4 antibody produced in rabbit, affinity isolated antibody	SAB2103968-100UL
Anti-NEUROD4 antibody produced in rabbit, affinity isolated antibody	SAB2104482-100UL
Anti-NEUROG2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103497-100UL
Anti-Neutrophil Elastase, Rabbit Monoclonal Antibody, clone SP203, affinity isolated antibody	SAB5500151-100UL
Anti-NFATC1 antibody produced in rabbit, affinity isolated antibody	SAB2105028-100UL
Anti-NFATC1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104069-50UG SAB2104069-100UL
Anti-NFE2L1 antibody produced in rabbit, affinity isolated antibody	SAB2103657-100UL
Anti-NFE2L1 antibody produced in rabbit, affinity isolated antibody	SAB2104006-100UL
Anti-NFIC antibody produced in rabbit, affinity isolated antibody	SAB2103065-100UL
Anti-NFKB1 antibody produced in rabbit, affinity isolated antibody	SAB2103906-100UL
Anti-NFKBIE antibody produced in rabbit, affinity isolated antibody	SAB2104581-50UG SAB2104581-100UL
Anti-NFKBIL1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104417-100UL
Anti-NGRN, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104289-100UL
Anti-NHLRC2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103718-100UL
Anti-NIT1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104899-100UL
Anti-NIT1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105115-100UL
Anti-NKAIN4 antibody produced in rabbit, affinity isolated antibody	SAB2103382-100UL
Anti-NKAIN4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103381-100UL
Anti-NKX2-2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103965-50UG SAB2103965-100UL
Anti-NKX2-5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2102990-100UL
Anti-NKX6-3 antibody produced in rabbit, affinity isolated antibody	SAB2104593-100UL
Anti-NKX6-1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104018-100UL
Anti-NLRP1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104890-100UL
Anti-NME4 antibody produced in rabbit, affinity isolated antibody	SAB2104898-100UL
Anti-NOB1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103364-100UL
Anti-NOP5/NOP58 antibody produced in rabbit, affinity isolated antibody	SAB2105058-100UL
Anti-NPHP1 antibody produced in rabbit, affinity isolated antibody	SAB2104055-100UL
Anti-NR1D2 antibody produced in rabbit, affinity isolated antibody	SAB2103415-100UL
Anti-NR1H2 antibody produced in rabbit, affinity isolated antibody	SAB2103395-100UL
Anti-NR1H4 antibody produced in rabbit, affinity isolated antibody	SAB2104979-100UL
Anti-NR2E1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103072
Anti-NR3C2, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104181-100UL

* Name	Catalog Number
Anti-NR3C2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104689-100UL
Anti-NR4A2 antibody produced in rabbit, affinity isolated antibody	SAB2103658-100UL
Anti-NR5A1 antibody produced in rabbit, affinity isolated antibody	SAB2103942-100UL
Anti-NRARP antibody produced in rabbit, affinity isolated antibody	SAB2104114-100UL
Anti-NRBP2 antibody produced in rabbit, affinity isolated antibody	SAB2104345-100UL
Anti-NRD1 antibody produced in rabbit, affinity isolated antibody	SAB2104290-100UL
Anti-NRIP3 antibody produced in rabbit, affinity isolated antibody	SAB2104923-100UL
Anti-NRM, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103827-100UL
Anti-NRSN2 antibody produced in rabbit, affinity isolated antibody	SAB2103732-100UL
Anti-NSMCE2 antibody produced in rabbit, affinity isolated antibody	SAB2103989-100UL
Anti-NSUN3 antibody produced in rabbit, affinity isolated antibody	SAB2103424-100UL
Anti-NSUN4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103392-100UL
Anti-NT5C1B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103231-100UL
Anti-NTF5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105116-100UL
Anti-NTSR1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104757-100UL
Anti-NUP43 antibody produced in rabbit, affinity isolated antibody	SAB2103950-100UL
Anti-NUSAP1 antibody produced in rabbit, affinity isolated antibody	SAB2103329-100UL
Anti-NXNL2 antibody produced in rabbit, affinity isolated antibody	SAB2103860-100UL
Anti-NYD-SP21 antibody produced in rabbit, affinity isolated antibody	SAB2103681-100UL
Anti-OAS1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105033-100UL
Anti-OAZ2 antibody produced in rabbit, affinity isolated antibody	SAB2104401-100UL
Anti-OCN, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103797-100UL
Anti-ODF2L antibody produced in rabbit, affinity isolated antibody	SAB2104120-100UL
Anti-ODF2L, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104119-100UL
Anti-ODF4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103623-100UL
Anti-ODF4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103988-100UL
Anti-OGFOD1 antibody produced in rabbit, affinity isolated antibody	SAB2103670-100UL
Anti-OLAH, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104378-100UL
Anti-OLAH, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104377-100UL
Anti-OLFML1 antibody produced in rabbit, affinity isolated antibody	SAB2103712-100UL
Anti-OLFML1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103711-100UL
Anti-OLIG3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104531-100UL
Anti-OMD antibody produced in rabbit, affinity isolated antibody	SAB2104951-100UL
Anti-OMP antibody produced in rabbit, affinity isolated antibody	SAB2104905-100UL
Anti-ONECUT2 antibody produced in rabbit, affinity isolated antibody	SAB2105070-100UL

## 6: Life Science

### Antibodies

#### Anti-FAM79B to Anti-ZNF25

* Name	Catalog Number
Anti-OR10X1 antibody produced in rabbit, affinity isolated antibody	SAB2103295-100UL
Anti-OR13C5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103360-100UL
Anti-ORC4L antibody produced in rabbit, affinity isolated antibody	SAB2104630-100UL
Anti-OSBPL3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103819-100UL
Anti-OSGEP antibody produced in rabbit, affinity isolated antibody	SAB2105187-100UL
Anti-OSGEP, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105186-100UL
Anti-OSGIN1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103706-100UL
Anti-OTP, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104488-100UL
Anti-OTUB1 antibody produced in rabbit, affinity isolated antibody	SAB2105184-100UL
Anti-OTUD6B antibody produced in rabbit, affinity isolated antibody	SAB2105061-100UL
Anti-OTX1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103409-100UL
Anti-OVOL2 antibody produced in rabbit, affinity isolated antibody	SAB2104035-100UL
Anti-OXR1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104798-100UL
Anti-P2RX2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104210-50UG SAB2104210-100UL
Anti-P2RX4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103401-100UL
Anti-P2RX5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103538-100UL
Anti-P2RX7 antibody produced in rabbit, affinity isolated antibody	SAB2104209-50UG SAB2104209-100UL
Anti-PABPC1L2A antibody produced in rabbit, affinity isolated antibody	SAB2104533-100UL
Anti-PABPC5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104568-100UL
Anti-PABPN1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104546-100UL
Anti-PAFAH1B1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104109-100UL
Anti-PAFAH1B1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104110-100UL
Anti-PAFAH1B2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105135-100UL
Anti-PAFAH1B3 antibody produced in rabbit, affinity isolated antibody	SAB2105044-100UL
Anti-PANX3 antibody produced in rabbit, affinity isolated antibody	SAB2104727-100UL
Anti-PAOX antibody produced in rabbit, affinity isolated antibody	SAB2103749-100UL
Anti-PAOX, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105175-100UL
Anti-PAPOLB antibody produced in rabbit, affinity isolated antibody	SAB2104563-100UL
Anti-PAPOLB, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104596-100UL
Anti-PAQR6 antibody produced in rabbit, affinity isolated antibody	SAB2103345-100UL
Anti-PARP12 antibody produced in rabbit, affinity isolated antibody	SAB2104087-100UL
Anti-PATZ1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104666-100UL
Anti-PATZ1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104694-100UL
Anti-PAX4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104020-100UL
Anti-PAX7 antibody produced in rabbit, affinity isolated antibody	SAB2103961-100UL

* Name	Catalog Number
Anti-PAX8 antibody produced in rabbit, affinity isolated antibody	SAB2104465-100UL
Anti-PCBP3 antibody produced in rabbit, affinity isolated antibody	SAB2104675-100UL
Anti-PCCB antibody produced in rabbit, affinity isolated antibody	SAB2104057-100UL
Anti-PCDHA10, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103931-100UL
Anti-PCDHA12, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103342-100UL
Anti-PCSK1 antibody produced in rabbit, affinity isolated antibody	SAB2104081-100UL
Anti-PCSK4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103722-100UL
Anti-PCTK1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104000-100UL
Anti-PDAP1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104294-100UL
Anti-PDCD7 antibody produced in rabbit, affinity isolated antibody	SAB2104406-100UL
Anti-PDCD7, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104293-100UL
Anti-2'-PDE antibody produced in rabbit, affinity isolated antibody	SAB2103525-100UL
Anti-PDE1B antibody produced in rabbit, affinity isolated antibody	SAB2103907-100UL
Anti-PDE1C antibody produced in rabbit, affinity isolated antibody	SAB2104952-100UL
Anti-PDE4B antibody produced in rabbit, affinity isolated antibody	SAB2104228-100UL
Anti-PDE7B antibody produced in rabbit, affinity isolated antibody	SAB2104728-100UL
Anti-PDGFD, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104342-100UL
Anti-PDIA4 antibody produced in rabbit, affinity isolated antibody	SAB2103112-100UL
Anti-PDIA4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103979-100UL
Anti-PDIK1L antibody produced in rabbit, affinity isolated antibody	SAB2103379-100UL
Anti-PDIK1L antibody produced in rabbit, affinity isolated antibody	SAB2103380-50UG SAB2103380-100UL
Anti-PDK1 antibody produced in rabbit, affinity isolated antibody	SAB2103146-100UL
Anti-PDK2 antibody produced in rabbit, affinity isolated antibody	SAB2103147-100UL
Anti-PDK3 antibody produced in rabbit, affinity isolated antibody	SAB2103934-100UL
Anti-PDX1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104577-100UL
Anti-PDXP antibody produced in rabbit, affinity isolated antibody	SAB2103134-100UL
Anti-PENK antibody produced in rabbit, affinity isolated antibody	SAB2104906-100UL
Anti-PEPD antibody produced in rabbit, affinity isolated antibody	SAB2103122-100UL
Anti-PERLD1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103601-100UL
Anti-PERP antibody produced in rabbit, affinity isolated antibody	SAB2105167-100UL
Anti-PEX26, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105189-100UL
Anti-PEX5 antibody produced in rabbit, affinity isolated antibody	SAB2104274-100UL
Anti-PEX5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104273-100UL
Anti-PEX7, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104056-100UL
Anti-PF4V1 antibody produced in rabbit, affinity isolated antibody	SAB2104758-100UL

**Antibodies**  
Anti-FAM79B to Anti-ZNF25

* Name	Catalog Number
Anti-PFDN6, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103042-100UL
Anti-PFKFB4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104893-100UL
Anti-PGBD3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103403-100UL
Anti-PGCP, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104836-100UL
Anti-PGDS, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103598-100UL
Anti-PGM1 antibody produced in rabbit, affinity isolated antibody	SAB2104456-100UL
Anti-PGM2L1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103390-100UL
Anti-PGM3 antibody produced in rabbit, affinity isolated antibody	SAB2105052-50UG SAB2105052-100UL
Anti-PGM3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105051-100UL
Anti-PH-4 antibody produced in rabbit, affinity isolated antibody	SAB2104625-100UL
Anti-PH-4 antibody produced in rabbit, affinity isolated antibody	SAB2104796-100UL
Anti-PHF11, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103169-100UL
Anti-PHF17 antibody produced in rabbit, affinity isolated antibody	SAB2104330-100UL
Anti-PHF17, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105085-100UL
Anti-PHF21A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103784-100UL
Anti-PHOX2A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103962-100UL
Anti-PHYH antibody produced in rabbit, affinity isolated antibody	SAB2104907-100UL
Anti-PI16 antibody produced in rabbit, affinity isolated antibody	SAB2103571-100UL
Anti-PI3k p85, Rabbit Monoclonal Antibody, clone SP62, affinity isolated antibody	SAB5500162-100UL
Anti-PI4KB, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104510-100UL
Anti-PIAS1 antibody produced in rabbit, affinity isolated antibody	SAB2104474-100UL
Anti-PIAS1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103003-100UL
Anti-PIAS3 antibody produced in rabbit, affinity isolated antibody	SAB2104021-100UL
Anti-PIGK, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103471-100UL
Anti-PIM1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104457-100UL
Anti-PIM1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104730-100UL
Anti-PIN4 antibody produced in rabbit, affinity isolated antibody	SAB2104910-100UL
Anti-PIN4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104909-100UL
Anti-PIP4K2A antibody produced in rabbit, affinity isolated antibody	SAB2105113-100UL
Anti-PIP4K2A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104953-100UL
Anti-PITPNB antibody produced in rabbit, affinity isolated antibody	SAB2103363-100UL
Anti-PITX2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104017-100UL
Anti-PIWIL1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104571-50UG SAB2104571-100UL
Anti-PIWIL2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105190-100UL
Anti-PKNOX1 antibody produced in rabbit, affinity isolated antibody	SAB2103416-100UL

* Name	Catalog Number
Anti-PKP2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105110-100UL
Anti-PLA2G5 antibody produced in rabbit, affinity isolated antibody	SAB2104710-50UG SAB2104710-100UL
Anti-PLA2G5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104709-100UL
Anti-PLAG1, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103505-50UG SAB2103505-100UL
Anti-PLAGL1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103902-100UL
Anti-α2-AntiPLASMIN antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500063-100UG
Anti-PLCB1 antibody produced in rabbit, affinity isolated antibody	SAB2104946-100UL
Anti-PLD2 antibody produced in rabbit, affinity isolated antibody	SAB2102984-100UL
Anti-PLDN, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105000-100UL
Anti-PLEKHA9 antibody produced in rabbit, affinity isolated antibody	SAB2105055-100UL
Anti-PLEKHB2 antibody produced in rabbit, affinity isolated antibody	SAB2104453-100UL
Anti-PLEK, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104773-100UL
Anti-PLOD2 antibody produced in rabbit, affinity isolated antibody	SAB2103796-100UL
Anti-PLRG1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103371
Anti-PLS1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104511-100UL
Anti-PLS3 antibody produced in rabbit, affinity isolated antibody	SAB2105114-100UL
Anti-PML antibody produced in rabbit, affinity isolated antibody	SAB2104491-100UL
Anti-PMM1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104512-100UL
Anti-PMS2 antibody produced in rabbit, affinity isolated antibody	SAB2104275-100UL
Anti-PNMA1 antibody produced in rabbit, affinity isolated antibody	SAB2104030-100UL
Anti-PNMA3 antibody produced in rabbit, affinity isolated antibody	SAB2103756-100UL
Anti-PNMA3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103755-100UL
Anti-PNN, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104606-100UL
Anti-PNOC antibody produced in rabbit, affinity isolated antibody	SAB2104911-100UL
Anti-PNPLA8 antibody produced in rabbit, affinity isolated antibody	SAB2105053-100UL
Anti-POGK antibody produced in rabbit, affinity isolated antibody	SAB2103007-100UL
Anti-POGK, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104477-100UL
Anti-POLB antibody produced in rabbit, affinity isolated antibody	SAB2104774-100UL
Anti-POLE4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104480-100UL
Anti-POLM antibody produced in rabbit, affinity isolated antibody	SAB2103218-100UL
Anti-POLR3F, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103421-100UL
Anti-PON1 antibody produced in rabbit, affinity isolated antibody	SAB2104707-100UL
Anti-PON3 antibody produced in rabbit, affinity isolated antibody	SAB2104724-100UL
Anti-POSTN, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104976-100UL
Anti-POUF3F, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104028-100UL

## 6: Life Science

### Antibodies

#### Anti-FAM79B to Anti-ZNF25

* Name	Catalog Number
Anti-POU5F2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104408-100UL
Anti-POU6F2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2102980-100UL
Anti-POU6F2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103079-100UL
Anti-PPAPDC2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103877-100UL
Anti-PPAPDC2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103878-100UL
Anti-PPARA antibody produced in rabbit, affinity isolated antibody	SAB2104968-100UL
Anti-PPARA, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104354-100UL
Anti-PPARGC1B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104975-100UL
Anti-PPARG, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103362-100UL
Anti-PPID antibody produced in rabbit, affinity isolated antibody	SAB2103130-100UL
Anti-PPID, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105177-100UL
Anti-PPM1A antibody produced in rabbit, affinity isolated antibody	SAB2104626-100UL
Anti-PPM1B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104627-100UL
Anti-PPM1J, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103116-100UL
Anti-PPM1K antibody produced in rabbit, affinity isolated antibody	SAB2104598-100UL
Anti-PPME1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103133-100UL
Anti-PPME1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105182-100UL
Anti-PPOX, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104272-100UL
Anti-PPP1CA, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103232-100UL
Anti-PPP1R11, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104837-100UL
Anti-PPP1R13L, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103154-100UL
Anti-PPP1R7 antibody produced in rabbit, affinity isolated antibody	SAB2103124-100UL
Anti-PPP1R8 antibody produced in rabbit, affinity isolated antibody	SAB2103015-100UL
Anti-PPP2R1A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103131-100UL
Anti-PPP2R1B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104799-100UL
Anti-PPP2R3A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104514-50UG SAB2104514-100UL
Anti-PPP2R5A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103114-100UL
Anti-PPP2R5C antibody produced in rabbit, affinity isolated antibody	SAB2104629-100UL
Anti-PPP3R1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104276-100UL
Anti-PPP5C, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105118-100UL
Anti-PQLC2 antibody produced in rabbit, affinity isolated antibody	SAB2103818-100UL
Anti-PRAME, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103882-100UL
Anti-PRDM1 antibody produced in rabbit, affinity isolated antibody	SAB2104001-100UL
Anti-PRDM12, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104036-100UL
Anti-PRDM8 antibody produced in rabbit, affinity isolated antibody	SAB2104668-100UL

* Name	Catalog Number
Anti-PRDM8, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104524-100UL
Anti-PRELIP antibody produced in rabbit, affinity isolated antibody	SAB2103061-50UG SAB2103061-100UL
Anti-PREP antibody produced in rabbit, affinity isolated antibody	SAB2104775-100UL
Anti-PRKAA1 antibody produced in rabbit, affinity isolated antibody	SAB2103747-100UL
Anti-PRKAA2 antibody produced in rabbit, affinity isolated antibody	SAB2104958-100UL
Anti-PRKAB1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105004-100UL
Anti-PRKAB2 antibody produced in rabbit, affinity isolated antibody	SAB2104957-100UL
Anti-PRKACB antibody produced in rabbit, affinity isolated antibody	SAB2104516-100UL
Anti-PRKAR1B antibody produced in rabbit, affinity isolated antibody	SAB2104517-100UL
Anti-PRKCB1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104777-100UL
Anti-PRKCB1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104776-100UL
Anti-PRKCG antibody produced in rabbit, affinity isolated antibody	SAB2104731-100UL
Anti-PRKCG, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104573-100UL
Anti-PRKRIP1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104855-100UL
Anti-PRKRIR, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103225-100UL
Anti-PRKX, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104954-100UL
Anti-PRKY, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104608-100UL
Anti-PRMT2 antibody produced in rabbit, affinity isolated antibody	SAB2104496-100UL
Anti-PRMT7, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103976-100UL
Anti-PROCA1 antibody produced in rabbit, affinity isolated antibody	SAB2103694-100UL
Anti-PROP1 antibody produced in rabbit, affinity isolated antibody	SAB2104469-100UL
Anti-PROS1 antibody produced in rabbit, affinity isolated antibody	SAB2104107-100UL
Anti-PRPF4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104547-100UL
Anti-PRPH antibody produced in rabbit, affinity isolated antibody	SAB2105006-100UL
Anti-PRPH, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105005-100UL
Anti-PRPSAP2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104733-100UL
Anti-PRR16 antibody produced in rabbit, affinity isolated antibody	SAB2105018-100UL
Anti-PRR18 antibody produced in rabbit, affinity isolated antibody	SAB2103580-100UL
Anti-PRR18, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103768-100UL
Anti-PRR5 antibody produced in rabbit, affinity isolated antibody	SAB2105050-100UL
Anti-PRRC1 antibody produced in rabbit, affinity isolated antibody	SAB2103470-100UL
Anti-PRRG1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104870-100UL
Anti-PRRX2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103005-100UL
Anti-PRSS35, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103627-100UL
Anti-PSCD4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103757-100UL

## Antibodies

### Anti-FAM79B to Anti-ZNF25

* Name	Catalog Number
Anti-PSG5 antibody produced in rabbit, affinity isolated antibody	SAB2104759-100UL
Anti-PSMA3 antibody produced in rabbit, affinity isolated antibody	SAB2103136-100UL
Anti-PSMA3 antibody produced in rabbit, affinity isolated antibody	SAB2103137-100UL
Anti-PSMA4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104335-100UL
Anti-PSMA5 antibody produced in rabbit, affinity isolated antibody	SAB2104609-100UL
Anti-PSMA5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104780-100UL
Anti-PSMB1 antibody produced in rabbit, affinity isolated antibody	SAB2103125-100UL
Anti-PSMB10 antibody produced in rabbit, affinity isolated antibody	SAB2104611-100UL
Anti-PSMB2 antibody produced in rabbit, affinity isolated antibody	SAB2103126-100UL
Anti-PSMB2 antibody produced in rabbit, affinity isolated antibody	SAB2103998-100UL
Anti-PSMB4 antibody produced in rabbit, affinity isolated antibody	SAB2103127-100UL
Anti-PSMB4 antibody produced in rabbit, affinity isolated antibody	SAB2103128-100UL
Anti-PSMB6, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104610-100UL
Anti-PSMC2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104146-100UL
Anti-PSMC4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105008-100UL
Anti-PSMC4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105009-100UL
Anti-PSMD10 antibody produced in rabbit, affinity isolated antibody	SAB2104850-100UL
Anti-PSMD11, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104411-100UL
Anti-PSMD1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104612-100UL
Anti-PSMD1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104781-100UL
Anti-PSMD3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104613-100UL
Anti-PSPH antibody produced in rabbit, affinity isolated antibody	SAB2104894-100UL
Anti-PSPH antibody produced in rabbit, affinity isolated antibody	SAB2104895-100UL
Anti-PSTK antibody produced in rabbit, affinity isolated antibody	SAB2103739-100UL
Anti-PTBP2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104566-100UL
Anti-PTF1A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103069-100UL
Anti-PTGER3 antibody produced in rabbit, affinity isolated antibody	SAB2104193-100UL
Anti-PTGER3 antibody produced in rabbit, affinity isolated antibody	SAB2104194-100UL
Anti-PTGER3 antibody produced in rabbit, affinity isolated antibody	SAB2104195-100UL
Anti-PTK6 antibody produced in rabbit, affinity isolated antibody	SAB2104904-100UL
Anti-PTPN12 antibody produced in rabbit, affinity isolated antibody	SAB2104851-100UL
Anti-Anti-PTPN2 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200495-200UL
Anti-PTPN5 antibody produced in rabbit, affinity isolated antibody	SAB2103817-100UL
Anti-PUM2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103022-100UL
Anti-PURA, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104034-100UL

* Name	Catalog Number
Anti-PVRL3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104977-100UL
Anti-PWWP2B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103673-100UL
Anti-PYCR1 antibody produced in rabbit, affinity isolated antibody	SAB2104620-100UL
Anti-PYCR1 antibody produced in rabbit, affinity isolated antibody	SAB2104621-100UL
Anti-PYGO1 antibody produced in rabbit, affinity isolated antibody	SAB2104888-100UL
Anti-QRSL1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104831-100UL
Anti-RAB15, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103949-100UL
Anti-RAB1A antibody produced in rabbit, affinity isolated antibody	SAB2104786-100UL
Anti-RAB23, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105066-100UL
Anti-RAB27A antibody produced in rabbit, affinity isolated antibody	SAB2105111-100UL
Anti-RAB38, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103029-50UG SAB2103029-100UL
Anti-RAB39B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103746-100UL
Anti-RAB3IL1 antibody produced in rabbit, affinity isolated antibody	SAB2105047-100UL
Anti-RAB3IP, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104095-100UL
Anti-RAB3IP, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104375-100UL
Anti-RAB5A antibody produced in rabbit, affinity isolated antibody	SAB2104787-100UL
Anti-RAB5A antibody produced in rabbit, affinity isolated antibody	SAB2104788-100UL
Anti-RAB5B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104615-100UL
Anti-RACGAP1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105024-100UL
Anti-RAD23B antibody produced in rabbit, affinity isolated antibody	SAB2104616-100UL
Anti-RAD51AP1 antibody produced in rabbit, affinity isolated antibody	SAB2104702-100UL
Anti-RAD9B antibody produced in rabbit, affinity isolated antibody	SAB2103615-100UL
Anti-RAGE, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105049-100UL
Anti-RALGDS, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104233-100UL
Anti-RALY antibody produced in rabbit, affinity isolated antibody	SAB2104192-100UL
Anti-RAN antibody produced in rabbit, affinity isolated antibody	SAB2105007-50UG SAB2105007-100UL
Anti-RAP1B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104282-100UL
Anti-RAP1GAP antibody produced in rabbit, affinity isolated antibody	SAB2104617-100UL
Anti-RARA antibody produced in rabbit, affinity isolated antibody	SAB2104010-100UL
Anti-RARG antibody produced in rabbit, affinity isolated antibody	SAB2103974-100UL
Anti-RASGEF1C antibody produced in rabbit, affinity isolated antibody	SAB2103635-100UL
Anti-RASGEF1C, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103578-100UL
Anti-RASGRF1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104618-100UL
Anti-RASGRP2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104344-100UL
Anti-RASL10A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103207-100UL

## 6: Life Science

### Antibodies

#### Anti-FAM79B to Anti-ZNF25

* Name	Catalog Number
Anti-RASL12, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104742-100UL
Anti-RASSF7 antibody produced in rabbit, affinity isolated antibody	SAB2104696-100UL
Anti-RAVER2 antibody produced in rabbit, affinity isolated antibody	SAB2104560-100UL
Anti-RBBP4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104900-100UL
Anti-RBBP5 antibody produced in rabbit, affinity isolated antibody	SAB2103405-100UL
Anti-RBBP7 antibody produced in rabbit, affinity isolated antibody	SAB2104734-100UL
Anti-RBBP7, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104852-100UL
Anti-RBBP9, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103537-100UL
Anti-RBJ antibody produced in rabbit, affinity isolated antibody	SAB2104854-100UL
Anti-RBL1 antibody produced in rabbit, affinity isolated antibody	SAB2102983-100UL
Anti-RBM12, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104549-100UL
Anti-RBM24 antibody produced in rabbit, affinity isolated antibody	SAB2104677-50UG SAB2104677-100UL
Anti-RBM38 antibody produced in rabbit, affinity isolated antibody	SAB2104556-100UL
Anti-RBM39 antibody produced in rabbit, affinity isolated antibody	SAB2103105-100UL
Anti-RBM47 antibody produced in rabbit, affinity isolated antibody	SAB2104562-50UG SAB2104562-100UL
Anti-RBM9 antibody produced in rabbit, affinity isolated antibody	SAB2104538-100UL
Anti-RBM9 antibody produced in rabbit, affinity isolated antibody	SAB2104554-100UL
Anti-RBMS2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103017-100UL
Anti-RBMS3 antibody produced in rabbit, affinity isolated antibody	SAB2104448-100UL
Anti-RBMS3 antibody produced in rabbit, affinity isolated antibody	SAB2104497-100UL
Anti-RBMXL2 antibody produced in rabbit, affinity isolated antibody	SAB2103021-100UL
Anti-RBP4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104717-100UL
Anti-RCOR1 antibody produced in rabbit, affinity isolated antibody	SAB2104148-100UL
Anti-RCOR3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104090-100UL
Anti-RD3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103839-100UL
Anti-RDBP, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103787-100UL
Anti-RDH10, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103565-100UL
Anti-RDH12 antibody produced in rabbit, affinity isolated antibody	SAB2103209-100UL
Anti-RDH12 antibody produced in rabbit, affinity isolated antibody	SAB2103616-100UL
Anti-RDHE2 antibody produced in rabbit, affinity isolated antibody	SAB2103368-100UL
Anti-RDX antibody produced in rabbit, affinity isolated antibody	SAB2104735-100UL
Anti-REG1B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103394-100UL
Anti-RELA antibody produced in rabbit, affinity isolated antibody	SAB2103066-100UL
Anti-RELB antibody produced in rabbit, affinity isolated antibody	SAB2104007-100UL
Anti-RELB antibody produced in rabbit, affinity isolated antibody	SAB2102996-100UL

* Name	Catalog Number
Anti-REPIN1 antibody produced in rabbit, affinity isolated antibody	SAB2104585-100UL
Anti-RFC4 antibody produced in rabbit, affinity isolated antibody	SAB2103339-100UL
Anti-RFESD antibody produced in rabbit, affinity isolated antibody	SAB2103632-100UL
Anti-RFPL3 antibody produced in rabbit, affinity isolated antibody	SAB2105071-100UL
Anti-RFPL4B antibody produced in rabbit, affinity isolated antibody	SAB2103324-100UL
Anti-RFXAP antibody produced in rabbit, affinity isolated antibody	SAB2103493-100UL
Anti-RG9MTD1 antibody produced in rabbit, affinity isolated antibody	SAB2104559-100UL
Anti-RGS9 antibody produced in rabbit, affinity isolated antibody	SAB2104688-100UL
Anti-RHEB antibody produced in rabbit, affinity isolated antibody	SAB2104901-100UL
Anti-RHPN1 antibody produced in rabbit, affinity isolated antibody	SAB2103046-100UL
Anti-RHPN1 antibody produced in rabbit, affinity isolated antibody	SAB2103045-100UL
Anti-Rictor antibody produced in rabbit, ~1-2 µg/mL, affinity isolated antibody	SAB4200141-25UL SAB4200141-200UL
Anti-RING1 antibody produced in rabbit, affinity isolated antibody	SAB2105136-100UL
Anti-RIPK3 antibody produced in rabbit, affinity isolated antibody	SAB2103903-100UL
Anti-RIPK5 antibody produced in rabbit, affinity isolated antibody	SAB2104160-100UL
Anti-RLBP1L1 antibody produced in rabbit, affinity isolated antibody	SAB2105174-100UL
Anti-RMI1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103333-100UL
Anti-RMND1 antibody produced in rabbit, affinity isolated antibody	SAB2105188-100UL
Anti-RNASE1 antibody produced in rabbit, affinity isolated antibody	SAB2104540-100UL
Anti-RNASE1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104541-100UL
Anti-RNASEN antibody produced in rabbit, affinity isolated antibody	SAB2103788-100UL
Anti-RNASET2 antibody produced in rabbit, affinity isolated antibody	SAB2103071-100UL
Anti-RNF113B antibody produced in rabbit, affinity isolated antibody	SAB2104202-100UL
Anti-RNF121 antibody produced in rabbit, affinity isolated antibody	SAB2103542-100UL
Anti-RNF126, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103327-100UL
Anti-RNF12, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104692-100UL
Anti-RNF14, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104701-100UL
Anti-RNF166 antibody produced in rabbit, affinity isolated antibody	SAB2104494-100UL
Anti-RNF169, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103543-100UL
Anti-RNF186 antibody produced in rabbit, affinity isolated antibody	SAB2103109-100UL
Anti-RNF186, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103108-100UL
Anti-RNH1 antibody produced in rabbit, affinity isolated antibody	SAB2103138-100UL
Anti-RNH1 antibody produced in rabbit, affinity isolated antibody	SAB2103139-100UL
Anti-RNPC3 antibody produced in rabbit, affinity isolated antibody	SAB2103790-100UL
Anti-RORC antibody produced in rabbit, affinity isolated antibody	SAB2102985-100UL

**Antibodies**  
Anti-FAM79B to Anti-ZNF25

* Name	Catalog Number
Anti-RP11-217H1.1, (N-terminal), affinity isolated antibody	SAB2103723-100UL
Anti-RP2 antibody produced in rabbit, affinity isolated antibody	SAB2105045-100UL
Anti-RPA1 antibody produced in rabbit, affinity isolated antibody	SAB2104736-100UL
Anti-RPE antibody produced in rabbit, affinity isolated antibody	SAB2105046-100UL
Anti-RPESP antibody produced in rabbit, affinity isolated antibody	SAB2103549-100UL
Anti-RPH3A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103909-100UL
Anti-RPL13A antibody produced in rabbit, affinity isolated antibody	SAB2105075-100UL
Anti-RPL18, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104277-100UL
Anti-RPL27 antibody produced in rabbit, affinity isolated antibody	SAB2104278-100UL
Anti-RPL30 antibody produced in rabbit, affinity isolated antibody	SAB2104062-100UL
Anti-RPL30 antibody produced in rabbit, affinity isolated antibody	SAB2104061-100UL
Anti-RPL37A antibody produced in rabbit, affinity isolated antibody	SAB2104729-100UL
Anti-RPL5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104060-100UL
Anti-RPS13, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104949-100UL
Anti-RPS15A antibody produced in rabbit, affinity isolated antibody	SAB2104173-100UL
Anti-RPS21, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104163-100UL
Anti-RPS24 antibody produced in rabbit, affinity isolated antibody	SAB2104535-100UL
Anti-RPS27L, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105057-100UL
Anti-RPS3A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104063-100UL
Anti-RPS6KA2 antibody produced in rabbit, affinity isolated antibody	SAB2104116-100UL
Anti-RPS6KB1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104784-100UL
Anti-RPS6KB1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104785-100UL
Anti-RPS7, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104065-100UL
Anti-RPSA antibody produced in rabbit, affinity isolated antibody	SAB2103754-100UL
Anti-RPUSD3 antibody produced in rabbit, affinity isolated antibody	SAB2103023-100UL
Anti-RRAD antibody produced in rabbit, affinity isolated antibody	SAB2104790-100UL
Anti-RRM2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103341-100UL
Anti-RSPH10B antibody produced in rabbit, affinity isolated antibody	SAB2103994-100UL
Anti-RTDR1 antibody produced in rabbit, affinity isolated antibody	SAB2103758-100UL
Anti-RTKN antibody produced in rabbit, affinity isolated antibody	SAB2104165-100UL
Anti-RTKN, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104164-100UL
Anti-RUNX1 antibody produced in rabbit, affinity isolated antibody	SAB2104011-100UL
Anti-RUNX1 antibody produced in rabbit, affinity isolated antibody	SAB2104005-100UL
Anti-RUNX1 antibody produced in rabbit, affinity isolated antibody	SAB2104009-100UL
Anti-RUNX1 antibody produced in rabbit, affinity isolated antibody	SAB2104913-100UL

* Name	Catalog Number
Anti-RWDD1 antibody produced in rabbit, affinity isolated antibody	SAB2105065-100UL
Anti-RWDD2A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103521-100UL
Anti-RWDD4A antibody produced in rabbit, affinity isolated antibody	SAB2103835-100UL
Anti-RWDD4A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103621-100UL
Anti-RYBP antibody produced in rabbit, affinity isolated antibody	SAB2104016-100UL
Anti-RYBP, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103506-100UL
Anti-S100A9, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104737-100UL
Anti-S100BP antibody produced in rabbit, affinity isolated antibody	SAB2104166-100UL
Anti-SAR1B antibody produced in rabbit, affinity isolated antibody	SAB2104178-100UL
Anti-SART3 antibody produced in rabbit, affinity isolated antibody	SAB2104147-50UG SAB2104147-100UL
Anti-SART3 antibody produced in rabbit, affinity isolated antibody	SAB2105142-100UL
Anti-SASP antibody produced in rabbit, affinity isolated antibody	SAB2103378-100UL
Anti-SCFD1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103705-100UL
Anti-SCMH1 antibody produced in rabbit, affinity isolated antibody	SAB2104131-100UL
Anti-SCYL3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104797-100UL
Anti-SDF4 antibody produced in rabbit, affinity isolated antibody	SAB2103936-100UL
Anti-SDR-O antibody produced in rabbit, affinity isolated antibody	SAB2103865-100UL
Anti-SDS, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104718-100UL
Anti-SEC14L4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103767-100UL
Anti-SEC22C antibody produced in rabbit, affinity isolated antibody	SAB2105038-100UL
Anti-SELENBP1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103832-100UL
Anti-SEMA4F, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103032-100UL
Anti-SEMA4F, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103033-100UL
Anti-SEMA6A antibody produced in rabbit, affinity isolated antibody	SAB2104842-50UG SAB2104842-100UL
Anti-SEMG1 antibody produced in rabbit, affinity isolated antibody	SAB2104760-100UL
Anti-SEPP1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103123-100UL
Anti-SERINC2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103640-100UL
Anti-SERPINB13, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104770-100UL
Anti-SERPINB2 antibody produced in rabbit, affinity isolated antibody	SAB2104454-100UL
Anti-SERPINC1 antibody produced in rabbit, affinity isolated antibody	SAB2104708-100UL
Anti-SERPIND1 antibody produced in rabbit, affinity isolated antibody	SAB2104705-100UL
Anti-SERPINE2 antibody produced in rabbit, affinity isolated antibody	SAB2104908-100UL
Anti-SERPINI1 antibody produced in rabbit, affinity isolated antibody	SAB2105112-100UL
Anti-SERPINI2 antibody produced in rabbit, affinity isolated antibody	SAB2105117-100UL
Anti-SERTAD2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103418-100UL

## 6: Life Science

### Antibodies

#### Anti-FAM79B to Anti-ZNF25

* Name	Catalog Number
Anti-SETBP1 antibody produced in rabbit, affinity isolated antibody	SAB2105143-100UL
Anti-SET, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104853-100UL
Anti-SF1 antibody produced in rabbit, affinity isolated antibody	SAB2104076-100UL
Anti-SF3B14, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103789-100UL
Anti-SFN antibody produced in rabbit, affinity isolated antibody	SAB2103359-100UL
Anti-SFRP2 antibody produced in rabbit, affinity isolated antibody	SAB2103129-100UL
Anti-SFRS12IP1 antibody produced in rabbit, affinity isolated antibody	SAB2103576-100UL
Anti-SFRS12, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104269-100UL
Anti-SFRS4 antibody produced in rabbit, affinity isolated antibody	SAB2104267-100UL
Anti-SFRS4 antibody produced in rabbit, affinity isolated antibody	SAB2104548-100UL
Anti-SFRS7 antibody produced in rabbit, affinity isolated antibody	SAB2104175-100UL
Anti-SFRS7, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104174-100UL
Anti-SFTPC, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104711-100UL
Anti-SFTPD antibody produced in rabbit, affinity isolated antibody	SAB2104712-100UL
Anti-SFXN1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103035-100UL
Anti-SGEF, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105003-50UG SAB2105003-100UL
Anti-SGK3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103761-100UL
Anti-SGMS2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103374-100UL
Anti-SGMS2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103375-100UL
Anti-SH2D3C, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103630-100UL
Anti-SH3GL1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104739-100UL
Anti-SH3GL2 antibody produced in rabbit, affinity isolated antibody	SAB2104783-100UL
Anti-SH3GL2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104782-100UL
Anti-SH3RF1 antibody produced in rabbit, affinity isolated antibody	SAB2103804-100UL
Anti-SHB, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104292-100UL
Anti-SHB, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104743-100UL
Anti-SHC3 antibody produced in rabbit, affinity isolated antibody	SAB2104794-100UL
Anti-SI antibody produced in rabbit, affinity isolated antibody	SAB2105150-100UL
Anti-SIAH2 antibody produced in rabbit, affinity isolated antibody	SAB2103404-100UL
Anti-SIGLEC10 antibody produced in rabbit, affinity isolated antibody	SAB2103423-100UL
Anti-SIM2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104419-100UL
Anti-SIPA1 antibody produced in rabbit, affinity isolated antibody	SAB2104407-100UL
Anti-SIRT6 antibody produced in rabbit, affinity isolated antibody	SAB2103967-100UL
Anti-SIRT7 antibody produced in rabbit, affinity isolated antibody	SAB2103966-50UG SAB2103966-100UL
Anti-SIX1 antibody produced in rabbit, affinity isolated antibody	SAB2104425-100UL

* Name	Catalog Number
Anti-SIX2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103006-50UG SAB2103006-100UL
Anti-SIX4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103261-100UL
Anti-SKIV2L antibody produced in rabbit, affinity isolated antibody	SAB2104313-100UL
Anti-SLAIN2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104459-100UL
Anti-SLC16A1 antibody produced in rabbit, affinity isolated antibody	SAB2105147-100UL
Anti-SLC19A3 antibody produced in rabbit, affinity isolated antibody	SAB2103795-50UG SAB2103795-100UL
Anti-SLC1A2 antibody produced in rabbit, affinity isolated antibody	SAB2104141-100UL
Anti-SLC22A12, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103811-100UL
Anti-SLC22A17 antibody produced in rabbit, affinity isolated antibody	SAB2103807-100UL
Anti-SLC23A2 antibody produced in rabbit, affinity isolated antibody	SAB2103451-100UL
Anti-SLC25A12 antibody produced in rabbit, affinity isolated antibody	SAB2103806-100UL
Anti-SLC25A20 antibody produced in rabbit, affinity isolated antibody	SAB2105146-100UL
Anti-SLC25A28 antibody produced in rabbit, affinity isolated antibody	SAB2103809-100UL
Anti-SLC25A32 antibody produced in rabbit, affinity isolated antibody	SAB2103325-100UL
Anti-SLC26A10, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103101-100UL
Anti-SLC26A4 antibody produced in rabbit, affinity isolated antibody	SAB2104723-100UL
Anti-SLC27A5 antibody produced in rabbit, affinity isolated antibody	SAB2104719-100UL
Anti-SLC32A1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103810-100UL
Anti-SLC34A3 antibody produced in rabbit, affinity isolated antibody	SAB2104693-100UL
Anti-SLC35D3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105036-50UG SAB2105036-100UL
Anti-SLC35F1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104537-50UG SAB2104537-100UL
Anti-SLC37A4 antibody produced in rabbit, affinity isolated antibody	SAB2103805-100UL
Anti-SLC38A2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104027-100UL
Anti-SLC39A4 antibody produced in rabbit, affinity isolated antibody	SAB2103808-100UL
Anti-SLC6A8 antibody produced in rabbit, affinity isolated antibody	SAB2104767-50UG SAB2104767-100UL
Anti-SLIT1 antibody produced in rabbit, affinity isolated antibody	SAB2104403-100UL
Anti-SLIT3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104337-100UL
Anti-SLU7, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104451-100UL
Anti-SMAD2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103328-100UL
Anti-SMAD6, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103533
Anti-SMAP1 antibody produced in rabbit, affinity isolated antibody	SAB2104381-100UL
Anti-SMARCAL1 antibody produced in rabbit, affinity isolated antibody	SAB2103074-100UL
Anti-SMARCAL1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103073-100UL
Anti-SMARCD2 antibody produced in rabbit, affinity isolated antibody	SAB2104040-100UL
Anti-SMARCD2 antibody produced in rabbit, affinity isolated antibody	SAB2104041-100UL



**Antibodies**  
Anti-FAM79B to Anti-ZNF25

* Name	Catalog Number
Anti-SMARCD3 antibody produced in rabbit, affinity isolated antibody	SAB2104363
Anti-SMARCE1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103157-100UL
Anti-SMCR7L, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103678-100UL
Anti-SMR3A antibody produced in rabbit, affinity isolated antibody	SAB2104769-100UL
Anti-SMYD1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104993-100UL
Anti-SMYD2 antibody produced in rabbit, affinity isolated antibody	SAB2103606-100UL
Anti-SNAPC3 antibody produced in rabbit, affinity isolated antibody	SAB2104412-100UL
Anti-SND1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200471-200UL
Anti-SNRK antibody produced in rabbit, affinity isolated antibody	SAB2104238-100UL
Anti-SNRPB, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104542-50UG SAB2104542-100UL
Anti-SNRPD2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103018-100UL
Anti-SNX7 antibody produced in rabbit, affinity isolated antibody	SAB2105060-100UL
Anti-SOCS7, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103430-100UL
Anti-SOHLH1 antibody produced in rabbit, affinity isolated antibody	SAB2103162-100UL
Anti-SOHLH2 antibody produced in rabbit, affinity isolated antibody	SAB2104478-100UL
Anti-SOX1 antibody produced in rabbit, affinity isolated antibody	SAB2102982-100UL
Anti-SOX11 antibody produced in rabbit, affinity isolated antibody	SAB2104072-100UL
Anti-SOX2 antibody produced in rabbit, affinity isolated antibody	SAB2104660-100UL
Anti-SOX21 antibody produced in rabbit, affinity isolated antibody	SAB2104690-100UL
Anti-SOX2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103958-100UL
Anti-SOX3 antibody produced in rabbit, affinity isolated antibody	SAB2104042-100UL
Anti-SOX6 antibody produced in rabbit, affinity isolated antibody	SAB2104492-100UL
Anti-SOX7 antibody produced in rabbit, affinity isolated antibody	SAB2103661-100UL
Anti-SP110 antibody produced in rabbit, affinity isolated antibody	SAB2104307-100UL
Anti-SP2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2102986-100UL
Anti-SP3 antibody produced in rabbit, affinity isolated antibody	SAB2103396-100UL
Anti-SP7, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104296-50UG SAB2104296-100UL
Anti-SPAG4L, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105076-100UL
Anti-SPAG6 antibody produced in rabbit, affinity isolated antibody	SAB2103429-100UL
Anti-SPAG8, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103118-100UL
Anti-SPATA16, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103233-100UL
Anti-SPATA22, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103234-100UL
Anti-SPATC1 antibody produced in rabbit, affinity isolated antibody	SAB2103121-100UL
Anti-SPIB antibody produced in rabbit, affinity isolated antibody	SAB2104579-100UL
Anti-SPNS2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104271-100UL

* Name	Catalog Number
Anti-SPON2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103350-100UL
Anti-SPOPL antibody produced in rabbit, affinity isolated antibody	SAB2103683-100UL
Anti-SPP1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104323-100UL
Anti-SPRR3 antibody produced in rabbit, affinity isolated antibody	SAB2104766-100UL
Anti-SPRR3 antibody produced in rabbit, affinity isolated antibody	SAB2104765-100UL
Anti-SPRY2 antibody produced in rabbit, affinity isolated antibody	SAB2103944-100UL
Anti-SQSTM1 antibody produced in rabbit, affinity isolated antibody	SAB2104334-100UL
Anti-SR140 antibody produced in rabbit, affinity isolated antibody	SAB2103412-100UL
Anti-SR140, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103411-100UL
Anti-SRC, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103351-50UG SAB2103351-100UL
Anti-SREBF1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2102992-50UG SAB2102992-100UL
Anti-SREBF2 antibody produced in rabbit, affinity isolated antibody	SAB2103063-100UL
Anti-SRGN antibody produced in rabbit, affinity isolated antibody	SAB2103016-50UG SAB2103016-100UL
Anti-SRP19 antibody produced in rabbit, affinity isolated antibody	SAB2104750-100UL
Anti-SRP72 antibody produced in rabbit, affinity isolated antibody	SAB2103904-100UL
Anti-SRRP35 antibody produced in rabbit, affinity isolated antibody	SAB2105145-100UL
Anti-SSBP4 antibody produced in rabbit, affinity isolated antibody	SAB2103502-100UL
Anti-SSRP1 antibody produced in rabbit, affinity isolated antibody	SAB2103445-100UL
Anti-SSRP1 antibody produced in rabbit, affinity isolated antibody	SAB2104008-100UL
Anti-SSX1 antibody produced in rabbit, affinity isolated antibody	SAB2105021-100UL
Anti-SSX5 antibody produced in rabbit, affinity isolated antibody	SAB2103407-100UL
Anti-SSX7 antibody produced in rabbit, affinity isolated antibody	SAB2104268-100UL
Anti-ST3GAL4 antibody produced in rabbit, affinity isolated antibody	SAB2103338-100UL
Anti-STAT3 antibody produced in rabbit, affinity isolated antibody	SAB2104461-100UL
Anti-STAT3 antibody produced in rabbit, affinity isolated antibody	SAB2104912-100UL
Anti-STATH antibody produced in rabbit, affinity isolated antibody	SAB2104762-100UL
Anti-STOML3 antibody produced in rabbit, affinity isolated antibody	SAB2103862-100UL
Anti-STOML3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103861-100UL
Anti-STRA6, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103343-100UL
Anti-STUB1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103799-50UG SAB2103799-100UL
Anti-STX19, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104279-100UL
Anti-SUFU antibody produced in rabbit, affinity isolated antibody	SAB2103004-100UL
Anti-SUFU antibody produced in rabbit, affinity isolated antibody	SAB2104026-100UL
Anti-SULT1B1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103596-100UL
Anti-SULT1B1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103597-100UL

## 6: Life Science

### Antibodies

#### Anti-FAM79B to Anti-ZNF25

* Name	Catalog Number
Anti-SULT2B1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105103-100UL
Anti-SUSD4 antibody produced in rabbit, affinity isolated antibody	SAB2105162-100UL
Anti-SYN3 antibody produced in rabbit, affinity isolated antibody	SAB2104462-100UL
Anti-SYNGR4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103113-100UL
Anti-SYNJ1 antibody produced in rabbit, affinity isolated antibody	SAB2104680-100UL
Anti-SYNJ2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104499-100UL
Anti-SYT9 antibody produced in rabbit, affinity isolated antibody	SAB2104096-100UL
Anti-TAF10 antibody produced in rabbit, affinity isolated antibody	SAB2104295-100UL
Anti-TAF12, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103064-50UG SAB2103064-100UL
Anti-TAF5L antibody produced in rabbit, affinity isolated antibody	SAB2103972-100UL
Anti-TAF5L, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104586-100UL
Anti-TAF6L, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104186-100UL
Anti-TAF7 antibody produced in rabbit, affinity isolated antibody	SAB2103916-100UL
Anti-TAF7L antibody produced in rabbit, affinity isolated antibody	SAB2103055-100UL
Anti-TAL2 antibody produced in rabbit, affinity isolated antibody	SAB2103912-100UL
Anti-TBC1D10B antibody produced in rabbit, affinity isolated antibody	SAB2104198-100UL
Anti-TBC1D10C, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103721-100UL
Anti-TBC1D10C, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103840-100UL
Anti-TBC1D13 antibody produced in rabbit, affinity isolated antibody	SAB2105191-100UL
Anti-TBC1D14, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104336-100UL
Anti-TBC1D16 antibody produced in rabbit, affinity isolated antibody	SAB2103028-100UL
Anti-TBC1D21, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103626-100UL
Anti-TBC1D25, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104400-100UL
Anti-TBK1 antibody produced in rabbit, affinity isolated antibody	SAB2104892-100UL
Anti-TBR1 antibody produced in rabbit, affinity isolated antibody	SAB2102978-100UL
Anti-TBX2 antibody produced in rabbit, affinity isolated antibody	SAB2103158-50UG SAB2103158-100UL
Anti-TBX22 antibody produced in rabbit, affinity isolated antibody	SAB2103170-100UL
Anti-TC2N antibody produced in rabbit, affinity isolated antibody	SAB2103208-100UL
Anti-TCEAL3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103687-100UL
Anti-TCEAL8 antibody produced in rabbit, affinity isolated antibody	SAB2103037-100UL
Anti-TCEB3B antibody produced in rabbit, affinity isolated antibody	SAB2104304-100UL
Anti-TCF19, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104357-100UL
Anti-TCF7 antibody produced in rabbit, affinity isolated antibody	SAB2103923-100UL
Anti-TCF7L1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2102977-50UG SAB2102977-100UL
Anti-TCL1A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104341-100UL

* Name	Catalog Number
Anti-TCP11 antibody produced in rabbit, affinity isolated antibody	SAB2103701-100UL
Anti-TCP11 antibody produced in rabbit, affinity isolated antibody	SAB2104932-100UL
Anti-TCP11L2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103391-100UL
Anti-TCTA antibody produced in rabbit, affinity isolated antibody	SAB2104845-100UL
Anti-TCTN3 antibody produced in rabbit, affinity isolated antibody	SAB2103195-100UL
Anti-TD1 antibody produced in rabbit, affinity isolated antibody	SAB2104402-100UL
Anti-TEAD2 antibody produced in rabbit, affinity isolated antibody	SAB2104126-100UL
Anti-TEAD3 antibody produced in rabbit, affinity isolated antibody	SAB2102987-100UL
Anti-TEF antibody produced in rabbit, affinity isolated antibody	SAB2103159-100UL
Anti-TEX264 antibody produced in rabbit, affinity isolated antibody	SAB2103941-100UL
Anti-TEX9 antibody produced in rabbit, affinity isolated antibody	SAB2103771-100UL
Anti-TFAM antibody produced in rabbit, affinity isolated antibody	SAB2103141-100UL
Anti-TFAM antibody produced in rabbit, affinity isolated antibody	SAB2103142-100UL
Anti-TFAP2B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103160-100UL
Anti-TFAP2C antibody produced in rabbit, affinity isolated antibody	SAB2103536
Anti-TFAP2E, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103724-100UL
Anti-TFDP1 antibody produced in rabbit, affinity isolated antibody	SAB2103915-100UL
Anti-TFDP3 antibody produced in rabbit, affinity isolated antibody	SAB2103924-100UL
Anti-TFE3 antibody produced in rabbit, affinity isolated antibody	SAB2104073-100UL
Anti-TFF1 antibody produced in rabbit, affinity isolated antibody	SAB2105153-100UL
Anti-TGFB3 antibody produced in rabbit, affinity isolated antibody	SAB2103852-100UL
Anti-TGIF2LY antibody produced in rabbit, affinity isolated antibody	SAB2104856-100UL
Anti-TGM1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103024-100UL
Anti-TGM4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104763-100UL
Anti-TGOLN2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103825-100UL
Anti-THG1L antibody produced in rabbit, affinity isolated antibody	SAB2104981-100UL
Anti-THOC3 antibody produced in rabbit, affinity isolated antibody	SAB2104503-100UL
Anti-THPO antibody produced in rabbit, affinity isolated antibody	SAB2104287-100UL
Anti-THPO antibody produced in rabbit, affinity isolated antibody	SAB2104288-100UL
Anti-Antithrombin III antibody produced in rabbit, fractionated antiserum, lyophilized powder	A9522-1VL
Anti-TH, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103892-100UL
Anti-TH, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103911-100UL
Anti-TIGD1 antibody produced in rabbit, affinity isolated antibody	SAB2104092-100UL
Anti-TIGD3 antibody produced in rabbit, affinity isolated antibody	SAB2103853-100UL
Anti-TIGD4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103864-100UL

## Antibodies

### Anti-FAM79B to Anti-ZNF25

* Name	Catalog Number
Anti-TIMM44, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104333-100UL
Anti-TIRAP antibody produced in rabbit, affinity isolated antibody	SAB2104995-100UL
Anti-TKTL1 antibody produced in rabbit, affinity isolated antibody	SAB2103428-100UL
Anti-TLE1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103499-100UL
Anti-TLE4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104184-100UL
Anti-TLR5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103240-100UL
Anti-TLR9, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104136-100UL
Anti-TLX1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104664-100UL
Anti-TLX3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104691-50UG SAB2104691-100UL
Anti-TMCC1 antibody produced in rabbit, affinity isolated antibody	SAB2103544-100UL
Anti-TMCC1 antibody produced in rabbit, affinity isolated antibody	SAB2103813-100UL
Anti-TMCC3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103932-100UL
Anti-TMED10 antibody produced in rabbit, affinity isolated antibody	SAB2103781-100UL
Anti-TMED8 antibody produced in rabbit, affinity isolated antibody	SAB2103952-100UL
Anti-TMED8 antibody produced in rabbit, affinity isolated antibody	SAB2104104-100UL
Anti-TMEM110, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104947-100UL
Anti-TMEM115, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103197-100UL
Anti-TMEM146 antibody produced in rabbit, affinity isolated antibody	SAB2104942-100UL
Anti-TMEM158 antibody produced in rabbit, affinity isolated antibody	SAB2105037-100UL
Anti-TMEM161A antibody produced in rabbit, affinity isolated antibody	SAB2105161-100UL
Anti-TMEM161B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103555-100UL
Anti-TMEM161B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103700-100UL
Anti-TMEM163 antibody produced in rabbit, affinity isolated antibody	SAB2105170-100UL
Anti-TMEM16C antibody produced in rabbit, affinity isolated antibody	SAB2105171-100UL
Anti-TMEM195, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103194-100UL
Anti-TMEM2 antibody produced in rabbit, affinity isolated antibody	SAB2105088-100UL
Anti-TMEM49 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409853-50UG
Anti-TMEM63C antibody produced in rabbit, affinity isolated antibody	SAB2103855-100UL
Anti-TMEM74 antibody produced in rabbit, affinity isolated antibody	SAB2103292-100UL
Anti-TMOD2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103293-100UL
Anti-TMPO antibody produced in rabbit, affinity isolated antibody	SAB2103816-100UL
Anti-TMPO, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103815-100UL
Anti-TMPRSS12 antibody produced in rabbit, affinity isolated antibody	SAB2105176-100UL
Anti-TMTC1 antibody produced in rabbit, affinity isolated antibody	SAB2103677-100UL
Anti-TNFRSF10C, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103896-100UL

* Name	Catalog Number
Anti-TNFRSF1A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103890-100UL
Anti-TNFSF13B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105077-100UL
Anti-TNFSF14 antibody produced in rabbit, affinity isolated antibody	SAB2103897-100UL
Anti-TNRC6B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103184-100UL
Anti-TOMM40L antibody produced in rabbit, affinity isolated antibody	SAB2104220-100UL
Anti-TOP2B antibody produced in rabbit, affinity isolated antibody	SAB2104029-100UL
Anti-TP53I13 antibody produced in rabbit, affinity isolated antibody	SAB2103419-100UL
Anti-TP63, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104972-100UL
Anti-TP73 antibody produced in rabbit, affinity isolated antibody	SAB2104358-100UL
Anti-TP73 antibody produced in rabbit, affinity isolated antibody	SAB2104371-100UL
Anti-TPCN1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104213-100UL
Anti-TPD52L3 antibody produced in rabbit, affinity isolated antibody	SAB2103589-100UL
Anti-TPM3 antibody produced in rabbit, affinity isolated antibody	SAB2103438-100UL
Anti-TPRKB antibody produced in rabbit, affinity isolated antibody	SAB2105179-100UL
Anti-TPTE antibody produced in rabbit, affinity isolated antibody	SAB2104651-100UL
Anti-TRADD antibody produced in rabbit, affinity isolated antibody	SAB2103894-100UL
Anti-TRAF7, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104869-100UL
Anti-TRAK1 antibody produced in rabbit, affinity isolated antibody	SAB2103753-100UL
Anti-TRAPPC2 antibody produced in rabbit, affinity isolated antibody	SAB2103685-100UL
Anti-TRAPPC2L, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105016-100UL
Anti-TRAPPC4 antibody produced in rabbit, affinity isolated antibody	SAB2105181-100UL
Anti-TRAPPC5 antibody produced in rabbit, affinity isolated antibody	SAB2103433-100UL
Anti-TRIM10, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104745-100UL
Anti-TRIM14 antibody produced in rabbit, affinity isolated antibody	SAB2104158-100UL
Anti-TRIM14 antibody produced in rabbit, affinity isolated antibody	SAB2104528-100UL
Anti-TRIM23 antibody produced in rabbit, affinity isolated antibody	SAB2103973-100UL
Anti-TRIM24 antibody produced in rabbit, affinity isolated antibody	SAB2104370-100UL
Anti-TRIM26 antibody produced in rabbit, affinity isolated antibody	SAB2104144-100UL
Anti-TRIM27 antibody produced in rabbit, affinity isolated antibody	SAB2102989-100UL
Anti-TRIM31 antibody produced in rabbit, affinity isolated antibody	SAB2105072-100UL
Anti-TRIM33 antibody produced in rabbit, affinity isolated antibody	SAB2103083-100UL
Anti-TRIM34, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104433-100UL
Anti-TRIM35 antibody produced in rabbit, affinity isolated antibody	SAB2103161-100UL
Anti-TRIM38, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104159-100UL
Anti-TRIM41, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105025-100UL

## 6: Life Science

### Antibodies

#### Anti-FAM79B to Anti-ZNF25

* Name	Catalog Number
Anti-TRIM41, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105144-100UL
Anti-TRIM4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104328-100UL
Anti-TRIM4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104648-100UL
Anti-TRIM50 antibody produced in rabbit, affinity isolated antibody	SAB2104152-100UL
Anti-TRIM50 antibody produced in rabbit, affinity isolated antibody	SAB2104443-100UL
Anti-TRIM58 antibody produced in rabbit, affinity isolated antibody	SAB2103945-100UL
Anti-TRIM5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104670-100UL
Anti-TRIM62 antibody produced in rabbit, affinity isolated antibody	SAB2103009-100UL
Anti-TRIM62, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104154-100UL
Anti-TRIM67, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103188-100UL
Anti-TRIM68 antibody produced in rabbit, affinity isolated antibody	SAB2103008-100UL
Anti-TRIM9 antibody produced in rabbit, affinity isolated antibody	SAB2103252-100UL
Anti-TRIML2 antibody produced in rabbit, affinity isolated antibody	SAB2103388-100UL
Anti-TRIML2 antibody produced in rabbit, affinity isolated antibody	SAB2103633-100UL
Anti-TRIOBP antibody produced in rabbit, affinity isolated antibody	SAB2104530-100UL
Anti-TRIP10 antibody produced in rabbit, affinity isolated antibody	SAB2102993-100UL
Anti-TRIP10, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104361-100UL
Anti-TRIT1 antibody produced in rabbit, affinity isolated antibody	SAB2103155-100UL
Anti-TRPA1 antibody produced in rabbit, affinity isolated antibody	SAB2105082-100UL
Anti-TRPC4AP antibody produced in rabbit, affinity isolated antibody	SAB2103760-100UL
Anti-TRPC6, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103237-100UL
Anti-TRPM8, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104241-100UL
Anti-TRPV4 antibody produced in rabbit, affinity isolated antibody	SAB2104216-100UL
Anti-TRPV4 antibody produced in rabbit, affinity isolated antibody	SAB2104243-100UL
Anti-TRSPAP1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103472-100UL
Anti- $\alpha_1$ -Antitrypsin antibody produced in rabbit, IgG fraction of antiserum	A0409-1VL
Anti-TSC22D1 antibody produced in rabbit, affinity isolated antibody	SAB2104973-100UL
Anti-TSGA13 antibody produced in rabbit, affinity isolated antibody	SAB2103523-100UL
Anti-TSPAN12 antibody produced in rabbit, affinity isolated antibody	SAB2103828-100UL
Anti-TSPAN33 antibody produced in rabbit, affinity isolated antibody	SAB2103586-100UL
Anti-TSPYL6, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103702-100UL
Anti-TSSK2 antibody produced in rabbit, affinity isolated antibody	SAB2104933-100UL
Anti-TSTA3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103235-50UG SAB2103235-100UL
Anti-TTC14, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103277-100UL
Anti-TTC35 antibody produced in rabbit, affinity isolated antibody	SAB2104835-100UL

* Name	Catalog Number
Anti-TTC8, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103600-100UL
Anti-TTC9C, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103766-100UL
Anti-TTL antibody produced in rabbit, affinity isolated antibody	SAB2103629-100UL
Anti-TUBA3C, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103431-100UL
Anti-TUBA4A antibody produced in rabbit, affinity isolated antibody	SAB2104447-100UL
Anti-TUBB2A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103181-100UL
Anti-TUBE1 antibody produced in rabbit, affinity isolated antibody	SAB2105120-100UL
Anti-TUBE1 antibody produced in rabbit, affinity isolated antibody	SAB2105121-100UL
Anti-TULP2 antibody produced in rabbit, affinity isolated antibody	SAB2104075-100UL
Anti-TULP4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103087-100UL
Anti-TUSC4 antibody produced in rabbit, affinity isolated antibody	SAB2105172-100UL
Anti-TUSC4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103605-100UL
Anti-TUT1 antibody produced in rabbit, affinity isolated antibody	SAB2103091-100UL
Anti-TWF1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104684-100UL
Anti-TXN2 antibody produced in rabbit, affinity isolated antibody	SAB2103057-100UL
Anti-TXN2 antibody produced in rabbit, affinity isolated antibody	SAB2103058-100UL
Anti-TXNDC4 antibody produced in rabbit, affinity isolated antibody	SAB2103655-100UL
Anti-U2AF1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104536-100UL
Anti-UBA1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103313-50UG SAB2103313-100UL
Anti-UBA3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103515-100UL
Anti-UBAC2 antibody produced in rabbit, affinity isolated antibody	SAB2103837-100UL
Anti-UBE2E1 antibody produced in rabbit, affinity isolated antibody	SAB2103798-100UL
Anti-UBE2K antibody produced in rabbit, affinity isolated antibody	SAB2103280-100UL
Anti-UBE2L3 antibody produced in rabbit, affinity isolated antibody	SAB2103279-100UL
Anti-UBLCP1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103613-100UL
Anti-UCHL3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103314-100UL
Anti-UCHL5 antibody produced in rabbit, affinity isolated antibody	SAB2105178-100UL
Anti-UCHL5IP antibody produced in rabbit, affinity isolated antibody	SAB2105129-100UL
Anti-UHRF1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104584-100UL
Anti-ULBP1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103680-100UL
Anti-UMOD antibody produced in rabbit, affinity isolated antibody	SAB2104753-100UL
Anti-UNC45A antibody produced in rabbit, affinity isolated antibody	SAB2104376-100UL
Anti-UPF3A antibody produced in rabbit, affinity isolated antibody	SAB2104502-100UL
Anti-UPP1 antibody produced in rabbit, affinity isolated antibody	SAB2103793-100UL
Anti-UQCRFS1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105078-100UL

## Antibodies

### Anti-FAM79B to Anti-ZNF25

* Name	Catalog Number
Anti-URG4 antibody produced in rabbit, affinity isolated antibody	SAB2104235-100UL
Anti-USE1 antibody produced in rabbit, affinity isolated antibody	SAB2103086-100UL
Anti-USF1 antibody produced in rabbit, affinity isolated antibody	SAB2104644-100UL
Anti-USP12 antibody produced in rabbit, affinity isolated antibody	SAB2103646-50UG SAB2103646-100UL
Anti-UTF1 antibody produced in rabbit, affinity isolated antibody	SAB2102976-100UL
Anti-VAX1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103255-100UL
Anti-VDAC3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103490-100UL
Anti-VDR, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104917-100UL
Anti-VENTX antibody produced in rabbit, affinity isolated antibody	SAB2104255-100UL
Anti-VENTX antibody produced in rabbit, affinity isolated antibody	SAB2104302-100UL
Anti-VGF antibody produced in rabbit, affinity isolated antibody	SAB2103794-100UL
Anti-VPS28, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105015-100UL
Anti-VPS54, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104115-100UL
Anti-VPS54, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104281-100UL
Anti-VPS72, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104744-100UL
Anti-VSIG1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103651-100UL
Anti-VSTM2A antibody produced in rabbit, affinity isolated antibody	SAB2103647-100UL
Anti-VSTM2A antibody produced in rabbit, affinity isolated antibody	SAB2103648-100UL
Anti-VSX1 antibody produced in rabbit, affinity isolated antibody	SAB2103258-100UL
Anti-VTA1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104792-100UL
Anti-WBP2NL antibody produced in rabbit, affinity isolated antibody	SAB2103619-100UL
Anti-WBP2NL, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104374-100UL
Anti-WBP2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104891-100UL
Anti-WDHD1 antibody produced in rabbit, affinity isolated antibody	SAB2103251-50UG SAB2103251-100UL
Anti-WDR21B antibody produced in rabbit, affinity isolated antibody	SAB2103357-100UL
Anti-WDR45L antibody produced in rabbit, affinity isolated antibody	SAB2104639-100UL
Anti-WDR53 antibody produced in rabbit, affinity isolated antibody	SAB2103652-100UL
Anti-WDR77, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103946-100UL
Anti-WDR8 antibody produced in rabbit, affinity isolated antibody	SAB2104914-100UL
Anti-WDR89 antibody produced in rabbit, affinity isolated antibody	SAB2103859-100UL
Anti-WFDC5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103863-100UL
Anti-WNK3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104838-100UL
Anti-WNT10B antibody produced in rabbit, affinity isolated antibody	SAB2103278-100UL
Anti-WNT3A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104343-100UL
Anti-WNT5B antibody produced in rabbit, affinity isolated antibody	SAB2104505-100UL

* Name	Catalog Number
Anti-WNT9B antibody produced in rabbit, affinity isolated antibody	SAB2103413-100UL
Anti-WWP2 antibody produced in rabbit, affinity isolated antibody	SAB2103030-100UL
Anti-XAB2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103686-100UL
Anti-XAF1 antibody produced in rabbit, affinity isolated antibody	SAB2105130-100UL
Anti-XPO5 antibody produced in rabbit, affinity isolated antibody	SAB2103830-100UL
Anti-XYL2 antibody produced in rabbit, affinity isolated antibody	SAB2104844-100UL
Anti-YBX1 antibody produced in rabbit, affinity isolated antibody	SAB2103783-100UL
Anti-YWHAЕ antibody produced in rabbit, affinity isolated antibody	SAB2103898-100UL
Anti-ZADH2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103579-100UL
Anti-ZADH2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103636-100UL
Anti-ZBTB12, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103786-100UL
Anti-ZBTB2 antibody produced in rabbit, affinity isolated antibody	SAB2104429-100UL
Anti-ZBTB20 antibody produced in rabbit, affinity isolated antibody	SAB2103971-100UL
Anti-ZBTB25 antibody produced in rabbit, affinity isolated antibody	SAB2103659-100UL
Anti-ZBTB26, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103508-100UL
Anti-ZBTB4 antibody produced in rabbit, affinity isolated antibody	SAB2104033-100UL
Anti-ZBTB40 antibody produced in rabbit, affinity isolated antibody	SAB2103080-100UL
Anti-ZC3H7B antibody produced in rabbit, affinity isolated antibody	SAB2103242-100UL
Anti-ZCCHC12 antibody produced in rabbit, affinity isolated antibody	SAB2104849-100UL
Anti-ZCCHC13 antibody produced in rabbit, affinity isolated antibody	SAB2104099-100UL
Anti-ZCRB1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104504-100UL
Anti-ZDHHC24 antibody produced in rabbit, affinity isolated antibody	SAB2104101-100UL
Anti-ZDHHC24, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103883-100UL
Anti-ZFAND6 antibody produced in rabbit, affinity isolated antibody	SAB2104151-100UL
Anti-ZFP28 antibody produced in rabbit, affinity isolated antibody	SAB2104428-100UL
Anti-ZFP36L1 antibody produced in rabbit, affinity isolated antibody	SAB2103077-100UL
Anti-ZFP36, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104149-100UL
Anti-ZFP42 antibody produced in rabbit, affinity isolated antibody	SAB2104441-100UL
Anti-ZFP90 antibody produced in rabbit, affinity isolated antibody	SAB2103688-100UL
Anti-ZFPM1 antibody produced in rabbit, affinity isolated antibody	SAB2104440-100UL
Anti-ZFR antibody produced in rabbit, affinity isolated antibody	SAB2104153-100UL
Anti-ZFYVE1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103609-100UL
Anti-ZFYVE20, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104434-100UL
Anti-ZIC4 antibody produced in rabbit, affinity isolated antibody	SAB2104489-100UL
Anti-ZIC4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103096-100UL

## 6: Life Science

### Antibodies

Anti-FAM79B to Anti-ZNF25

* Name	Catalog Number
Anti-ZKSCAN5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103970-100UL
Anti-ZMYND12 antibody produced in rabbit, affinity isolated antibody	SAB2103608-100UL
Anti-ZMYND19 antibody produced in rabbit, affinity isolated antibody	SAB2103038-100UL
Anti-ZNF10, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103914-100UL
Anti-ZNF131 antibody produced in rabbit, affinity isolated antibody	SAB2103829-100UL
Anti-ZNF133 antibody produced in rabbit, affinity isolated antibody	SAB2104661-100UL
Anti-ZNF133, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104369-100UL
Anti-ZNF140 antibody produced in rabbit, affinity isolated antibody	SAB2103496-100UL
Anti-ZNF146 antibody produced in rabbit, affinity isolated antibody	SAB2104654-100UL
Anti-ZNF148 antibody produced in rabbit, affinity isolated antibody	SAB2104156-100UL
Anti-ZNF154, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103285-100UL
Anti-ZNF165 antibody produced in rabbit, affinity isolated antibody	SAB2104250-100UL
Anti-ZNF179 antibody produced in rabbit, affinity isolated antibody	SAB2104089-100UL
Anti-ZNF18 antibody produced in rabbit, affinity isolated antibody	SAB2105098-100UL
Anti-ZNF187, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103590-100UL
Anti-ZNF189 antibody produced in rabbit, affinity isolated antibody	SAB2104078-100UL
Anti-ZNF192, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104746-100UL
Anti-ZNF193, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104665-100UL
Anti-ZNF195 antibody produced in rabbit, affinity isolated antibody	SAB2104253-100UL
Anti-ZNF195, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104301-100UL
Anti-ZNF213 antibody produced in rabbit, affinity isolated antibody	SAB2103408-100UL
Anti-ZNF215, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104583-100UL
Anti-ZNF217, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104079-100UL
Anti-ZNF219 antibody produced in rabbit, affinity isolated antibody	SAB2104476-100UL
Anti-ZNF226, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103256-100UL
Anti-ZNF230, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104252-100UL
Anti-ZNF232, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104587-100UL
Anti-ZNF233 antibody produced in rabbit, affinity isolated antibody	SAB2104310-100UL
Anti-ZNF234 antibody produced in rabbit, affinity isolated antibody	SAB2103434-100UL
Anti-ZNF238, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103436-100UL
Anti-ZNF239, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104424-100UL
Anti-ZNF248 antibody produced in rabbit, affinity isolated antibody	SAB2104431-100UL
Anti-ZNF248, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104259-100UL
Anti-ZNF25 antibody produced in rabbit, affinity isolated antibody	SAB2103963-100UL

## Anti-ZNF266 to Monoclonal Anti-ATF5

* Name	Catalog Number
Anti-ZNF266 antibody produced in rabbit, affinity isolated antibody	SAB2104471-100UL
Anti-ZNF266, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2102997-100UL
Anti-ZNF285A antibody produced in rabbit, affinity isolated antibody	SAB2104265-100UL
Anti-ZNF300, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104327-100UL
Anti-ZNF302 antibody produced in rabbit, affinity isolated antibody	SAB2104362-100UL
Anti-ZNF302, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104667-100UL
Anti-ZNF319, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103607-100UL
Anti-ZNF329 antibody produced in rabbit, affinity isolated antibody	SAB2104484-100UL
Anti-ZNF329, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104262-100UL
Anti-ZNF333, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103099-100UL
Anti-ZNF335 antibody produced in rabbit, affinity isolated antibody	SAB2103089-100UL
Anti-ZNF337 antibody produced in rabbit, affinity isolated antibody	SAB2103259-100UL
Anti-ZNF337 antibody produced in rabbit, affinity isolated antibody	SAB2104257-100UL
Anti-ZNF366 antibody produced in rabbit, affinity isolated antibody	SAB2103271-100UL
Anti-ZNF384 antibody produced in rabbit, affinity isolated antibody	SAB2104015-100UL
Anti-ZNF391 antibody produced in rabbit, affinity isolated antibody	SAB2103249-100UL
Anti-ZNF391, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104450-100UL
Anti-ZNF395 antibody produced in rabbit, affinity isolated antibody	SAB2103660-100UL
Anti-ZNF396 antibody produced in rabbit, affinity isolated antibody	SAB2103268-100UL
Anti-ZNF396 antibody produced in rabbit, affinity isolated antibody	SAB2104201-100UL
Anti-ZNF404 antibody produced in rabbit, affinity isolated antibody	SAB2103243-100UL
Anti-ZNF410, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104187-100UL
Anti-ZNF414, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103098-100UL
Anti-ZNF415, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103085-100UL
Anti-ZNF419, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104655-100UL
Anti-ZNF428, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103498-100UL
Anti-ZNF429, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103954-100UL
Anti-ZNF43 antibody produced in rabbit, affinity isolated antibody	SAB2103149-100UL
Anti-ZNF431 antibody produced in rabbit, affinity isolated antibody	SAB2104435-100UL
Anti-ZNF431, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103264-100UL
Anti-ZNF432, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103435-100UL
Anti-ZNF446, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104427-100UL
Anti-ZNF45 antibody produced in rabbit, affinity isolated antibody	SAB2103254-100UL

## Antibodies

### Anti-ZNF266 to Monoclonal Anti-ATF5

* Name	Catalog Number
Anti-ZNF468 antibody produced in rabbit, affinity isolated antibody	SAB2104332-100UL
Anti-ZNF474 antibody produced in rabbit, affinity isolated antibody	SAB2103918-100UL
Anti-ZNF490, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103726-100UL
Anti-ZNF496 antibody produced in rabbit, affinity isolated antibody	SAB2104183-100UL
Anti-ZNF498, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103266-100UL
Anti-ZNF502, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104306-100UL
Anti-ZNF503 antibody produced in rabbit, affinity isolated antibody	SAB2102975-100UL
Anti-ZNF510 antibody produced in rabbit, affinity isolated antibody	SAB2103000-100UL
Anti-ZNF510, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104256-100UL
Anti-ZNF511, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103257-100UL
Anti-ZNF513 antibody produced in rabbit, affinity isolated antibody	SAB2103509-100UL
Anti-ZNF513, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103917-100UL
Anti-ZNF517 antibody produced in rabbit, affinity isolated antibody	SAB2104847-100UL
Anti-ZNF524, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103272-100UL
Anti-ZNF526, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103244-100UL
Anti-ZNF529, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103262-100UL
Anti-ZNF530 antibody produced in rabbit, affinity isolated antibody	SAB2104430-100UL
Anti-ZNF530, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104588-100UL
Anti-ZNF546, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104309-100UL
Anti-ZNF547, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104576-100UL
Anti-ZNF549 antibody produced in rabbit, affinity isolated antibody	SAB2104438-100UL
Anti-ZNF554, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103269-100UL
Anti-ZNF558, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104203-100UL
Anti-ZNF565 antibody produced in rabbit, affinity isolated antibody	SAB2103689-100UL
Anti-ZNF566 antibody produced in rabbit, affinity isolated antibody	SAB2103503-100UL
Anti-ZNF566 antibody produced in rabbit, affinity isolated antibody	SAB2103593-100UL
Anti-ZNF567, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103441-100UL
Anti-ZNF568, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104532-100UL
Anti-ZNF569, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104646-100UL
Anti-ZNF569, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104437-100UL
Anti-ZNF570 antibody produced in rabbit, affinity isolated antibody	SAB2103265-100UL
Anti-ZNF572 antibody produced in rabbit, affinity isolated antibody	SAB2105086-100UL
Anti-ZNF575, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104442-100UL
Anti-ZNF577, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104527-100UL
Anti-ZNF578, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103425-100UL

* Name	Catalog Number
Anti-ZNF587 antibody produced in rabbit, affinity isolated antibody	SAB2103100-100UL
Anti-ZNF597 antibody produced in rabbit, affinity isolated antibody	SAB2103662-100UL
Anti-ZNF613, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103093-100UL
Anti-ZNF614 antibody produced in rabbit, affinity isolated antibody	SAB2103094-100UL
Anti-ZNF619, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104308-100UL
Anti-ZNF620, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104846-100UL
Anti-ZNF625, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103267-100UL
Anti-ZNF630 antibody produced in rabbit, affinity isolated antibody	SAB2103955-100UL
Anti-ZNF639, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103397-100UL
Anti-ZNF641 antibody produced in rabbit, affinity isolated antibody	SAB2104264-100UL
Anti-ZNF644 antibody produced in rabbit, affinity isolated antibody	SAB2103097-100UL
Anti-ZNF645 antibody produced in rabbit, affinity isolated antibody	SAB2103270-100UL
Anti-ZNF648, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103417-100UL
Anti-ZNF649, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104261-100UL
Anti-ZNF660, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103273-100UL
Anti-ZNF669, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103727-100UL
Anti-ZNF669, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103785-100UL
Anti-ZNF670, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104263-100UL
Anti-ZNF671, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105030-100UL
Anti-ZNF674, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103857-100UL
Anti-ZNF676 antibody produced in rabbit, affinity isolated antibody	SAB2103953-100UL
Anti-ZNF682 antibody produced in rabbit, affinity isolated antibody	SAB2103174-100UL
Anti-ZNF689, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104436-100UL
Anti-ZNF691 antibody produced in rabbit, affinity isolated antibody	SAB2103260-100UL
Anti-ZNF70, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104589-100UL
Anti-ZNF71 antibody produced in rabbit, affinity isolated antibody	SAB2103439-100UL
Anti-ZNF711, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104189-100UL
Anti-ZNF713 antibody produced in rabbit, affinity isolated antibody	SAB2104445-100UL
Anti-ZNF771, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104305-100UL
Anti-ZNF775, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103274-100UL
Anti-ZNF777, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103081-100UL
Anti-ZNF778, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104444-100UL
Anti-ZNF783 antibody produced in rabbit, affinity isolated antibody	SAB2104372-100UL
Anti-ZNF785, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103437-100UL
Anti-ZNF791 antibody produced in rabbit, affinity isolated antibody	SAB2104266-100UL

## 6: Life Science

### Antibodies

#### Anti-ZNF266 to Monoclonal Anti-ATF5

* Name	Catalog Number
Anti-ZNF791 antibody produced in rabbit, affinity isolated antibody	SAB2104439-100UL
Anti-ZNF791, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105031-100UL
Anti-ZNF793 antibody produced in rabbit, affinity isolated antibody	SAB2103856-100UL
Anti-ZNF800, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104493-100UL
Anti-ZNF80, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104653-100UL
Anti-ZNF83, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105029-100UL
Anti-ZNF8, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104077-100UL
Anti-ZNF8, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104432-100UL
Anti-ZNRF1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104526-100UL
Anti-ZP1 antibody produced in rabbit, affinity isolated antibody	SAB2103884-100UL
Anti-ZP1 antibody produced in rabbit, affinity isolated antibody	SAB2103885-100UL
Anti-ZRSR2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2104500-100UL
Anti-ZSCAN1 antibody produced in rabbit, affinity isolated antibody	SAB2103276-100UL
Anti-ZSCAN2 antibody produced in rabbit, affinity isolated antibody	SAB2103275-100UL
Anti-ZSWIM3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2103631-100UL
Anti-ZYX antibody produced in rabbit, affinity isolated antibody	SAB2104150-100UL
Anti-ANTP antibody produced in rabbit, affinity isolated antibody	SAB2106792-100UL
Anti-ANTXR1 antibody produced in rabbit, affinity isolated antibody	SAB2100125-100UL
Anti-ANTXR1 (126-140) antibody produced in rabbit, IgG fraction of antiserum	SAB1103003-200UL
Anti-ANTXR2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501374-100UG
Anti-ANTXR2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400784-50UG
Anti-ANTXR2 antibody produced in rabbit, affinity isolated antibody	SAB2106896-100UL
Anti-ANTXR2 (121-135) antibody produced in rabbit	SAB1105128-200UL
Anti-ANTXR2 (436-448) antibody produced in rabbit	SAB1105129-200UL
Anti-ANUBL1 (6-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A4608-200UL
Anti-ANXA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405457-50UG
Anti-ANXA1 antibody produced in rabbit, IgG fraction of antiserum	AV36568-100UL
Monoclonal Anti-ANXA1 antibody produced in mouse, clone 2D11, purified immunoglobulin, buffered aqueous solution	SAB1402115-100UG
ANTI-ANXA10 antibody produced in mouse, clone 1C12, purified immunoglobulin, buffered aqueous solution	SAB1412197-100UG
ANTI-ANXA10 antibody produced in mouse, clone 3F12, purified immunoglobulin, buffered aqueous solution	SAB1412205-100UG
Anti-ANXA10 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410168-100UG
Monoclonal Anti-ANXA10 antibody produced in mouse, clone 4G12, purified immunoglobulin, buffered aqueous solution	SAB1404916-100UG
Monoclonal Anti-ANXA10 antibody produced in mouse, clone 1F9, purified immunoglobulin, buffered aqueous solution	WH0011199M1-100UG
Anti-ANXA10 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501130-100UG

* Name	Catalog Number
Anti-ANXA11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405463-50UG
Anti-ANXA11 antibody produced in rabbit, IgG fraction of antiserum	AV36586-100UL
Anti-ANXA11 antibody produced in rabbit, affinity isolated antibody	SAB2106391-100UL
Anti-ANXA11 (111-125) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A2735-200UL
Anti-ANXA11 (396-410) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A2860-200UL
Anti-ANXA13 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405464-50UG
Anti-ANXA13 antibody produced in rabbit, affinity isolated antibody	SAB2105483-100UL
Anti-ANXA13 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV36590-100UL
Anti-ANXA13 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV36591-100UL
Anti-ANXA2 antibody produced in rabbit, IgG fraction of antiserum	AV36588-100UL
Anti-ANXA2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410612-100UG
Monoclonal Anti-ANXA2 antibody produced in mouse, clone 4G8, purified immunoglobulin, buffered aqueous solution	SAB1409173-100UG
Monoclonal Anti-ANXA2 antibody produced in mouse, clone 3E8-B6, purified immunoglobulin, buffered aqueous solution	WH0000302M1-100UG
Anti-ANXA2 (161-175) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A2485-200UL
Anti-ANXA2 (291-305) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A2610-200UL
Anti-ANXA2R antibody produced in rabbit, affinity isolated antibody	SAB4301065-100UL
Monoclonal Anti-ANXA2, (C-terminal) antibody produced in mouse, clone 1G7, purified immunoglobulin, buffered aqueous solution	SAB1403552-100UG
Anti-ANXA3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405458-50UG
Monoclonal Anti-ANXA3 antibody produced in mouse, clone 4F1, purified immunoglobulin, buffered aqueous solution	WH0000306M12-100UG
Monoclonal Anti-ANXA3 antibody produced in mouse, clone 1E2, purified immunoglobulin, buffered aqueous solution	SAB1403553-100UG
Monoclonal Anti-ANXA3 antibody produced in mouse, clone ANXA3-A107, culture supernatant	SAB4100143-200UL
Anti-ANXA3 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV36578-100UL
Anti-ANXA3 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV36579-100UL
Anti-ANXA4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405459-50UG
Anti-ANXA4 antibody produced in rabbit, IgG fraction of antiserum	AV36686-100UL
Anti-ANXA4 antibody produced in rabbit, affinity isolated antibody	SAB2100126-100UL
Monoclonal Anti-ANXA4 antibody produced in mouse, clone 1D3, purified immunoglobulin, buffered aqueous solution	SAB1402116-100UG
Anti-ANXA5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405460-50UG
Anti-ANXA5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410621-100UG
Monoclonal Anti-ANXA5 antibody produced in mouse, clone 1F4-1A5, purified immunoglobulin, buffered aqueous solution	WH0000308M1-100UG
Anti-ANXA5 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV36573-100UL
Anti-ANXA5 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV36687-100UL



**Antibodies**
**Anti-ZNF266 to Monoclonal Anti-ATF5**

* Name	Catalog Number
Anti-ANXA6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405461-50UG
Anti-ANXA6 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV36582-100UL
Anti-ANXA6 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV36583-100UL
Anti-ANXA6 (AB3) antibody produced in rabbit, IgG fraction of antiserum	AV42842-100UL
Anti-ANXA7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405462-50UG
Anti-ANXA7 (ab1) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22213A-50UG
Anti-ANXA7 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV36584-100UL
Anti-ANXA7 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV36585-100UL
Anti-ANXA8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408542-50UG
Anti-ANXA8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700611-100UL
Anti-ANXA8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700610-100UL
ANTI-ANXA8L1/ANXA8L2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305821-400UL
Anti-ANXA8L2 antibody produced in rabbit, affinity isolated antibody	AV36575-100UL
Anti-ANXA8L2 antibody produced in rabbit, affinity isolated antibody	SAB2100127-100UL
Anti-ANXA9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406662-50UG
Anti-AOAH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405465-50UG
ANTI-AOAH (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305030-400UL
Anti-AOC1 antibody produced in rabbit, affinity isolated antibody	SAB4301149-100UL
Anti-AOC2 antibody produced in rabbit, affinity isolated antibody	AV45055-100UL
Anti-AOC2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410636-100UG
Anti-AOC2 antibody produced in rabbit, affinity isolated antibody	SAB2100128-100UL
Anti-AOC2 (171-185) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A3235-200UL
Anti-AOC3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501163-100UG
Anti-AOC3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501957-100UG
Anti-AOC3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409941-50UG
Monoclonal Anti-AOC3 antibody produced in mouse, clone 4B8, purified immunoglobulin, buffered aqueous solution	SAB1402994-100UG
ANTI-AOF1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302905-400UL
Anti-AOF2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407168-50UG
Monoclonal Anti-AOF2 antibody produced in mouse, clone 2E7, purified immunoglobulin, buffered aqueous solution	WH0023028M4-100UG
Anti-AOP1 antibody, Mouse monoclonal, clone AOP-38, purified from hybridoma cell culture	A7674-.2ML
ANTI-AOPEP(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305764-40TST SAB1305764-400UL
Anti-AOS1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500028-100UG
Anti-AOX1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501405-100UG

* Name	Catalog Number
Monoclonal Anti-AOX1 antibody produced in mouse, ~1.0 mg/mL, clone AO16, purified immunoglobulin	SAB4200563-200UL
Monoclonal Anti-AOX1 antibody produced in mouse, ~1.0 mg/mL, clone AO15, purified immunoglobulin	SAB4200562-200UL
Anti-AOX1 (1316-1330) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A3610-200UL
Anti-AOX1 (566-580) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A3485-200UL
Anti-AP-1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21143-50UG
Anti-AP-1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A5968-.2ML
Anti-AP-2a antibody produced in rabbit, affinity isolated antibody, PBS solution	A0844-.5ML
Monoclonal Anti-AP-2a antibody produced in mouse, ~1.0 mg/mL, clone AP2a 8G8/5, purified immunoglobulin, buffered aqueous solution	A9981-25UL A9981-200UL
Monoclonal Anti-AP-2β antibody produced in mouse, ~1 mg/mL, clone AP2b 1F3/8, purified immunoglobulin, buffered aqueous solution	A9856-25UL A9856-200UL
Monoclonal Anti-AP-2γ antibody produced in mouse, ~1.0 mg/mL, clone AP2g 6E4/4, purified immunoglobulin, buffered aqueous solution	A3108-200UL
Anti-AP1AR (66-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1104631-200UL
Anti-AP1AR (266-280) antibody produced in rabbit, IgG fraction of antiserum	SAB1104632-200UL
Anti-AP1B1 antibody produced in rabbit, affinity isolated antibody	SAB2107483-100UL
Anti-AP1B1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700240-100UL
Anti-AP1G1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2900324-50UG
Anti-ap1g1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701930-100UL
Anti-AP1G1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701161-100UL
Anti-AP1G1 antibody produced in rabbit, affinity isolated antibody	AV51923-100UL
ANTI-AP1G2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304841-400UL
ANTI-AP1M1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301057-400UL
ANTI-AP1M1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302653-400UL
Anti-AP1M2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406921-50UG
Anti-AP1M2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701474-100UL
Anti-AP1M2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105800-100UL
Anti-AP1S1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401076-50UG
ANTI-AP1S1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303156-400UL
Anti-AP1S2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700411-100UL
Monoclonal Anti-AP1S2 antibody produced in mouse, clone 3B9-G5, purified immunoglobulin, buffered aqueous solution	WH0008905M1-100UG
ANTI-AP1S3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301407-400UL
Monoclonal Anti-AP2 antibody produced in mouse, ~1.0 mg/mL, clone A6/2/2, purified immunoglobulin, buffered aqueous solution	A7107-200UL A7107-100UL
Anti-AP2A1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502146-100UG
Anti-AP2A1 antibody produced in rabbit, affinity isolated antibody	SAB2107482-100UL
ANTI-AP2A1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305033-400UL

## 6: Life Science

### Antibodies

#### Anti-ZNF266 to Monoclonal Anti-ATF5

* Name	Catalog Number
Anti-AP2A2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701137-100UL
Anti-AP2A2 (631-643) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A9858-200UL
Anti-AP2A2 (761-773) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A9983-200UL
Monoclonal Anti-AP2B1 antibody produced in mouse, clone 2D5, purified immunoglobulin, buffered aqueous solution	SAB1402109-100UG
Anti-AP2B1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV53576-100UL
Anti-AP2B1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV53577-100UL
Anti-AP2C, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502949-100UG
Anti-AP2M1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22275-50UG
Anti-AP2M1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	SAB3500044-100UG
Monoclonal Anti-AP2M1 antibody produced in mouse, clone AP2M1 -B254, culture supernatant	SAB4100300-200UL
Monoclonal Anti-AP2M1 antibody produced in mouse, clone AP2M1-A254, culture supernatant	SAB4100299-200UL
AP2M1 Blocking Peptide for SAB3500044	SBP3500044-0.05MG
Anti-AP2S1 antibody produced in rabbit, affinity isolated antibody	SAB4300811-100UL
Anti-AP2S1 (11-25) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A2236
Monoclonal Anti-AP2S1 antibody produced in mouse, clone 3E4, purified immunoglobulin, buffered aqueous solution	WH0001175M1-100UG
Anti-AP3B1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409916-50UG
Anti-AP3B1 antibody produced in rabbit, affinity isolated antibody	SAB2106308-100UL
Anti-AP3B1 (1-14) antibody produced in rabbit, IgG fraction of antiserum	SAB1105158-200UL
Monoclonal Anti-AP3B1 antibody produced in mouse, clone 3B4, purified immunoglobulin, buffered aqueous solution	WH0008546M6-100UG
Anti-AP3B1 (261-275) antibody produced in rabbit	SAB1105159-200UL
Anti-AP3B1 (N-terminal) antibody produced in rabbit	SAB2702075-100UL
Anti-AP3B2 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1105060-200UL
Anti-AP3B2 (791-803) antibody produced in rabbit	SAB1105061-200UL
Anti-AP3D1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2900325-50UG
Anti-AP3M1 antibody produced in rabbit, affinity isolated antibody	SAB3500630-100UG
AP3M1 Blocking Peptide for SAB3500630	SBP3500630-0.05MG
ANTI-AP3M1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302476-400UL
Anti-AP3M2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408801-50UG
Anti-AP3M2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701229-100UL
Anti-AP3S1, affinity isolated antibody	SAB2108647-100UL
Anti-AP3S1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405625-50UG
Anti-AP3S1 antibody produced in rabbit, affinity isolated antibody	SAB3500998-100UG
Anti-AP3S1 (241-255) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A2361-200UL
AP3S1 Blocking Peptide for SAB3500998	SBP3500998-0.05MG
Anti-AP3S2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22217F-50UG
Anti-AP3S2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408744-50UG

* Name	Catalog Number
Monoclonal Anti-AP4B1 antibody produced in mouse, clone 1B7, purified immunoglobulin, buffered aqueous solution	WH0010717M1-100UG
Monoclonal Anti-AP4B1, (C-terminal) antibody produced in mouse, clone 1B2, purified immunoglobulin, buffered aqueous solution	SAB1404861-100UG
Anti-AP4M1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406789-50UG
Anti-AP4M1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401456-100UG
Monoclonal Anti-AP4M1 antibody produced in mouse, clone 2C4, purified immunoglobulin, buffered aqueous solution	WH0009179M1-100UG
Monoclonal Anti-APAF-1 antibody produced in mouse, clone 5E11, affinity isolated antibody	SAB3500895-100UG
Anti-APAF1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21169-50UG
Anti-APAF1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2013-100UG
Apaf1 (AB1) Blocking Peptide for PRS2013	SBP2013-0.05MG
Anti-APAF1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2015-100UG
Apaf1 (AB2) Blocking Peptide for PRS2015	SBP2015-0.05MG
Anti-Apaf1, N-Terminal antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A8469-.1MG
Anti-APAF-1-ALT, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501407-100UG
Anti-APBA1 antibody produced in rabbit, affinity isolated antibody	AV13059-100UL
Anti-APBA1/MINT1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500073-100UG
Anti-APBA2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500580-100UG
Anti-APBA2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501430-100UG
APBA2 Blocking Peptide for SAB3500580	SBP3500580-0.05MG
Anti-APBA3 antibody produced in rabbit, affinity isolated antibody	SAB2100130-100UL
Anti-APBA3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503666-100UG
Anti-APBB1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400015-50UG
Anti-APBB1 antibody produced in rabbit, affinity isolated antibody	SAB2107121-100UL
Anti-APBB1 (191-205) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A3735-200UL
Anti-APBB1 (401-415) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A3860-200UL
Anti-APBB1/FE65 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500074-100UG
Anti-APBB1IP antibody produced in rabbit, affinity isolated antibody	SAB2107263-100UL
Anti-APBB1IP, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106092-50UG SAB2106092-100UL
Anti-APBB2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409204-50UG
Anti-APBB2 antibody produced in rabbit, affinity isolated antibody	SAB2107132-100UL
Anti-APBB2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501435-100UG
Monoclonal Anti-APBB2 antibody produced in mouse, clone 2D8, purified immunoglobulin, buffered aqueous solution	WH0000323M1-100UG
Anti-APBB2 (276-290) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A3985-200UL
Anti-APBB2 (706-720) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A4110-200UL
Anti-APBB3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406969-50UG

**Antibodies**
**Anti-ZNF266 to Monoclonal Anti-ATF5**

* Name	Catalog Number
Anti-APBB3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105846-100UL
Anti-APC antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410654-100UG
Monoclonal Anti-APC antibody produced in mouse, clone 3E2, purified immunoglobulin, buffered aqueous solution	WH0000324M1-100UG
Anti-APC1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500357-100UG
Anti-APC1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502771-100UG
Anti-APC10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500186-100UG
APC10 Blocking Peptide for SAB3500186	SBP3500186-0.05MG
Anti-APC11 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500480-100UG
APC11 Blocking Peptide for SAB3500480	SBP3500480-0.05MG
Anti-APC13 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500481-100UG
APC13 Blocking Peptide for SAB3500481	SBP3500481-0.05MG
APC1 Blocking Peptide for SAB3500357	SBP3500357-0.05MG
Anti-APC1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502772-100UG
Anti-APC2 antibody produced in rabbit, affinity isolated antibody	AV50526-100UL
Anti-APC2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB2900319-50UL
Anti-APC2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500185-100UG
APC2 Blocking Peptide for SAB3500185	SBP3500185-0.05MG
Anti-APC3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500460-100UG
APC3 Blocking Peptide for SAB3500460	SBP3500460-0.05MG
Anti-APC4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500267-100UG
APC4 Blocking Peptide for SAB3500267	SBP3500267-0.05MG
Anti-APC5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500151-100UG
APC5 Blocking Peptide for SAB3500151	SBP3500151-0.05MG
Anti-APC6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503494-100UG
Anti-APC6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500431-100UG
APC6 Blocking Peptide for SAB3500431	SBP3500431-0.05MG
Anti-APC7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500309-100UG
APC7 Blocking Peptide for SAB3500309	SBP3500309-0.05MG
Anti-APC8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500418-100UG
APC8 Blocking Peptide for SAB3500418	SBP3500418-0.05MG
Anti-APCDD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408369-50UG
Anti-APCDD1L (241-255) antibody produced in rabbit	SAB1104493-200UL
ANTI-APCDD1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307046-400UL
Anti-APCS antibody produced in rabbit, IgG fraction of antiserum	AV41962-100UL
Monoclonal Anti-APCS antibody produced in mouse, clone 4F3, purified immunoglobulin, buffered aqueous solution	SAB1403555-100UG
Monoclonal Anti-APCS antibody produced in mouse, clone 4E8, purified immunoglobulin, buffered aqueous solution	WH0000325M7-100UG
Anti-APC (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200594-200UL
Anti-APC, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501438-100UG

* Name	Catalog Number
Anti-APE1/APEX1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500075-100UG
Anti-APEB2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21448A-50UG
Monoclonal Anti-APEG1 antibody produced in mouse, clone 2C2-2C7, purified immunoglobulin, buffered aqueous solution	WH0010290M1-100UG
Anti-APEH antibody produced in rabbit, affinity isolated antibody	SAB2100131-100UL
Anti-AP Endonuclease antibody, Mouse monoclonal, clone APEREF, purified from hybridoma cell culture	A2105-200UL
Anti-APEX1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405468-50UG
Anti-APEX1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501447-100UG
Monoclonal Anti-APEX1 antibody produced in mouse, clone 3E12, purified immunoglobulin, buffered aqueous solution	SAB1403556-100UG
Monoclonal Anti-APEX1 antibody produced in mouse, clone 4D1, purified immunoglobulin, buffered aqueous solution	WH0000328M2-100UG
Anti-APEX1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV32651-100UL
Anti-APEX1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV37013-100UL
Anti-APEX1 (AB3) antibody produced in rabbit, IgG fraction of antiserum	AV37014-100UL
Anti-APEX1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106182-100UL
Anti-APEX2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400507-50UG
ANTI-APEX2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307213-40TST SAB1307213-400UL
ANTI-APG10L (C-TERM S116) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306250-400UL
ANTI-APG1 (ULK1) (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306610-400UL
Anti-APG4B antibody produced in rabbit, affinity isolated antibody	SAB4301012-100UL
Anti-APG4B antibody produced in rabbit, affinity isolated antibody	AV34434-100UL
ANTI-APG4B (CENTER G254) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305265-400UL
ANTI-APG4D (CENTER S341) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302274-400UL
ANTI-APG5 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305642-40TST SAB1305642-400UL
Anti-APG7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500188-100UG
APG7 Blocking Peptide for SAB3500188	SBP3500188-0.05MG
ANTI-APG7L (D555) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306468-400UL
ANTI-APG8A/B(MAP1LC3A/B) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305641-400UL
ANTI-APG8B (MAP1LC3B)-T93/Y99 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306483-400UL
ANTI-APG8B(MAP1LC3B) (N-TERM T29) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306475-400UL SAB1306475-40TST
Anti-APH1A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500076-100UG
Anti-APH1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4001-100UG
APH1 (AB1) Blocking Peptide for PRS4001	SBP4001-0.05MG
Anti-APH1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4003-100UG

## 6: Life Science

### Antibodies

#### Anti-ZNF266 to Monoclonal Anti-ATF5

* Name	Catalog Number
APH1 (AB2) Blocking Peptide for PRS4003	SBP4003-0.05MG
Anti-APH1B antibody produced in rabbit, affinity isolated antibody	SAB2107050-100UL
ANTI-APH1(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306334-400UL
Monoclonal Anti-API5 antibody produced in mouse, clone 1C2, purified immunoglobulin, buffered aqueous solution	WH0008539M1-100UG
ANTI-API5(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306882-400UL
Anti-APIP (61-75) antibody produced in rabbit, IgG fraction of antiserum	SAB1101777-200UL
Anti-APITD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411739-50UG
Monoclonal Anti-APITD1 antibody produced in mouse, clone 6F16, purified immunoglobulin, 1 mg/mL	SAB1412959-100UG
ANTI-APITD1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301241-400UL
Anti-API-5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503411-100UG
Anti-APLF antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500756-100UG
Anti-APLF (391-405) antibody produced in rabbit, IgG fraction of antiserum	SAB1103545-200UL
Anti-APLF (451-465) antibody produced in rabbit, IgG fraction of antiserum	SAB1103546-200UL
Anti-APLN antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411575-100UG
Monoclonal Anti-APLN antibody produced in mouse, clone 1A8-2A5, purified immunoglobulin, buffered aqueous solution	SAB1404640-100UG
Monoclonal Anti-APLN antibody produced in mouse, clone 2A1-2D5, purified immunoglobulin, buffered aqueous solution	WH0008862M1-100UG
Monoclonal Anti-APLN antibody produced in mouse, clone 2B6, purified immunoglobulin, buffered aqueous solution	SAB1409957-100UG
Anti-APLNR antibody produced in rabbit, affinity isolated antibody	SAB2107485-50UG SAB2107485-100UL
Anti-APLNR antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700698-100UL
ANTI-APLNR (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305032-100UG SAB1305032-400UL
Anti-APLNR (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700205-100UL
Anti-APLP1 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412689-50UG
Anti-APLP1 (511-525) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A4235-200UL
Anti-APLP1 (556-570) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A4360-200UL
Anti-APLP2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501467-100UG
Anti-APLP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410669-100UG
Monoclonal Anti-APLP2 antibody produced in mouse, clone 4B5, purified immunoglobulin, buffered aqueous solution	WH0000334M4-100UG
Anti-APMAP antibody produced in rabbit, affinity isolated antibody	SAB4301037-100UL
Anti-ApoA1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	SAB3500270-100UG
Anti-APOA1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502171-100UG
Anti-APOA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405471-50UG
Anti-APOA1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410670-100UG
Anti-APOA1 antibody produced in rabbit, affinity isolated antibody	SAB2107051-100UL

* Name	Catalog Number
Anti-APOA1 (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1104904-200UL
Monoclonal Anti-APOA1 antibody produced in mouse, clone 3A11-1A9, purified immunoglobulin, buffered aqueous solution	WH0000335M1-50UG
Monoclonal Anti-APOA1 antibody produced in mouse, clone 5F4F5, ascites fluid	SAB5300518-100UL
ApoA1 Blocking Peptide for SAB3500270	SBP3500270-0.05MG
Anti-APOA1BP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500077-100UG
Anti-APOA1BP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401988-50UG
Anti-APOA1BP (40-53) antibody produced in rabbit, IgG fraction of antiserum	SAB1102921-200UL
Anti-APOA2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410671-100UG
Monoclonal Anti-APOA2 antibody produced in mouse, clone 1H6, purified immunoglobulin, buffered aqueous solution	SAB1403558-100UG
Monoclonal Anti-APOA2 antibody produced in mouse, clone 4F3, purified immunoglobulin, buffered aqueous solution	WH0000336M1-50UG
Anti-APOA2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105939-100UL
Anti-APOA4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500078-100UG
Anti-APOA4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405472-50UG
Anti-APOA4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410673-100UG
Anti-APOA4 antibody produced in rabbit, affinity isolated antibody	AV54316-100UL
Anti-APOA4 antibody produced in rabbit, affinity isolated antibody	SAB3500623-100UG
Monoclonal Anti-APOA4 antibody produced in mouse, clone 1D4C11, ascites fluid	SAB5300149-100UL
Monoclonal Anti-APOA4 antibody produced in mouse, clone 2D1C9, ascites fluid	SAB5300150-100UL
ApoA4 Blocking Peptide for SAB3500623	SBP3500623-0.05MG
Anti-APOA5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500079-100UG
Anti-APOA5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401966-50UG
Anti-APOA5 antibody produced in rabbit, affinity isolated antibody	SAB3500624-100UG
Anti-APOA5 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1102589-200UL
Monoclonal Anti-APOA5 antibody produced in mouse, clone 2C12, purified immunoglobulin, buffered aqueous solution	SAB1408851-100UG
Monoclonal Anti-APOA5 antibody produced in mouse, clone 1H4, purified immunoglobulin, buffered aqueous solution	SAB1408852-100UG
Monoclonal Anti-APOA5 antibody produced in mouse, clone 1G5G9 (c), purified immunoglobulin, buffered aqueous solution	SAB5300147-100UL
Monoclonal Anti-APOA5 antibody produced in mouse, clone 4H8H8E2 (c), ascites fluid	SAB5300146-100UL
Monoclonal Anti-APOA5 antibody produced in mouse, clone 2B9, purified immunoglobulin, buffered aqueous solution	SAB1408853-100UG
Anti-APOA5 (351-365) antibody produced in rabbit, IgG fraction of antiserum	SAB1102590-200UL
ApoA5 Blocking Peptide for SAB3500624	SBP3500624-0.05MG
Anti-APOA5 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300852-100UG
Anti-APOB antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20070F-50UG
Anti-APOB antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500080-100UG

**Antibodies**
**Anti-ZNF266 to Monoclonal Anti-ATF5**

* Name	Catalog Number
Monoclonal Anti-APOB antibody produced in mouse, clone 6G6, ascites fluid	SAB5300145-100UL
Monoclonal Anti-APOB48R antibody produced in mouse, clone 2D7, purified immunoglobulin, buffered aqueous solution	WH0055911M3-100UG
ANTI-APOB48R (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305210-400UL
Anti-APOBEC1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500081-100UG
Anti-APOBEC1 antibody produced in rabbit, affinity isolated antibody	SAB2100132-100UL
Anti-Apobec1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300050-100UG
Anti-APOBEC2 antibody produced in rabbit, IgG fraction of antiserum	AV40683-100UL
Anti-APOBEC2 antibody produced in rabbit, affinity isolated antibody	SAB2105435-100UL
Anti-APOBEC2 (AA 12-26) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500082-100UG
Anti-APOBEC2 (AA 180-190) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500083-100UG
Anti-APOBEC3A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501944-100UG
Anti-APOBEC3A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500753-100UG
Anti-APOBEC3B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406850-50UG
Anti-APOBEC3B antibody produced in rabbit, affinity isolated antibody	AV46114-100UL
Anti-APOBEC3C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401648-50UG
Anti-APOBEC3C antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410547-100UG
Anti-APOBEC3C, C-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500084-100UG
Monoclonal Anti-APOBEC3C, (C-terminal) antibody produced in mouse, clone 3E6, purified immunoglobulin, buffered aqueous solution	SAB1403204-100UG
Anti-APOBEC3D antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501777-100UG
Anti-APOBEC3D antibody produced in rabbit, affinity isolated antibody	AV41147-100UL
Anti-APOBEC3D antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500754-100UG
Anti-APOBEC3F antibody produced in rabbit, affinity isolated antibody	AV40254-100UL
Anti-APOBEC3F antibody produced in rabbit, affinity isolated antibody	SAB2100133-100UL
Anti-APOBEC3G antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500085-100UG
Anti-APOBEC3G antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407834-50UG
Anti-APOBEC3G antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3257-100UG
Anti-APOBEC3G antibody produced in rabbit, affinity isolated antibody	AV33540-100UL
Monoclonal Anti-APOBEC3G antibody produced in mouse, clone 4A8, purified immunoglobulin, buffered aqueous solution	WH0060489M1
APOBEC3G Blocking Peptide for PRS3257	SBP3257-0.05MG
Anti-APOBEC4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501784-100UG
Anti-APOC1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410682-100UG
Monoclonal Anti-APOC1 antibody produced in mouse, clone 2E2-1A3, purified immunoglobulin, buffered aqueous solution	WH0000341M1-100UG

* Name	Catalog Number
Anti-APOC1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501165-100UG
Anti-APOC2 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300917-100UG
ANTI-APOC2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307129-400UL
Monoclonal Anti-APOC2, (C-terminal) antibody produced in mouse, clone 3E4, purified immunoglobulin, buffered aqueous solution	SAB1402691-100UG
Anti-APOC3 (66-80) antibody produced in rabbit, IgG fraction of antiserum, PBS solution	A0734-200UL
Anti-APOC3 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300918-100UG
Monoclonal Anti-APOC3, (C-terminal) antibody produced in mouse, clone 8H7, purified immunoglobulin, buffered aqueous solution	SAB1402692-100UG
Anti-APOC4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409238-50UG
Anti-APOC4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410696-100UG
Monoclonal Anti-APOC4 antibody produced in mouse, clone 3D10, purified immunoglobulin, buffered aqueous solution	WH0000346M1-100UG
Anti-APOD antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700764-100UL
Anti-APOD (46-60) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A4735-200UL
Anti-APOD (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300856-100UG
Anti-ApoD (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200458-200UL
Anti-ApoD (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200459
Anti-APOE antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500086-100UG
Anti-APOE antibody produced in rabbit, affinity isolated antibody	AV54283-100UL
Anti-APOE antibody produced in rabbit	SAB2701971-100UL
Monoclonal Anti-APOE antibody produced in mouse, clone 1H4, ascites fluid	SAB5300354-100UL
Anti-ApoER2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A3481-200UL
ANTI-APOER2 (LRP8)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306331-40TST SAB1306331-400UL
Anti-APOE (C-terminal) antibody produced in rabbit	SAB2701946-100UL
Anti-APOF antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410646-100UG
Anti-APOF antibody produced in rabbit, affinity isolated antibody	SAB2106571-100UL
Monoclonal Anti-APOF antibody produced in mouse, clone 1D5, purified immunoglobulin, buffered aqueous solution	WH0000319M2-100UG
Anti-APOF, (C-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405467-50UG
Anti-APOF, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501423-100UG
Anti-APOH antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501705-100UG
Anti-APOH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405473-50UG
Anti-APOH antibody produced in rabbit, affinity isolated antibody	AV51158-100UL
Anti-APOH antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410699-100UG
Monoclonal Anti-APOH antibody produced in mouse, clone 3F10, ascites fluid, buffered aqueous solution	WH0000350M1-200UL

## 6: Life Science

### Antibodies

#### Anti-ZNF266 to Monoclonal Anti-ATF5

* Name	Catalog Number
Anti-APOL1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500087-100UG
Anti-APOL1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502001-100UG
Anti-APOL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406681-50UG
Anti-APOL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411534-100UG
Anti-APOL1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503412-100UG
Monoclonal Anti-APOL1 antibody produced in mouse, clone 1D4, ascites fluid	SAB5300144-100UL
Anti-APOL2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500088-100UG
Anti-APOL2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400473-50UG
Anti-APOL2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501029-100UG
Anti-APOL2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410446-100UG
Anti-APOL2 antibody produced in rabbit, affinity isolated antibody	SAB2105738-100UL
Anti-APOL3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500089-100UG
Anti-APOL3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408035-50UG
Monoclonal Anti-APOL3 antibody produced in mouse, clone 4E5, purified immunoglobulin, buffered aqueous solution	WH0080833M1-100UG
Monoclonal Anti-APOL3 antibody produced in mouse, clone 4E5, ascites fluid, buffered aqueous solution	SAB1405289-200UL
Anti-APOL4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408034-50UG
Anti-APOL4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401858-100UG
Anti-APOL4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503217-100UG
Anti-APOL5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500090-100UG
Anti-APOL5 antibody produced in rabbit, affinity isolated antibody	SAB2107346-100UL
Anti-APOL5 antibody produced in rabbit, affinity isolated antibody	SAB2107347-100UL
Anti-APOL6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501183-100UG
Anti-APOL6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501193-100UG
Monoclonal Anti-APOL6, (N-terminal) antibody produced in mouse, clone 1F7, purified immunoglobulin, buffered aqueous solution	SAB1403381-100UG
Anti-APOLD1 antibody produced in rabbit, affinity isolated antibody	SAB2108372-100UL
Anti-Apolipoprotein F antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500092-100UG
Anti-Apolipoprotein J antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A2229-500UG
Monoclonal Anti-Apolipoprotein E antibody produced in mouse, ~1 mg/mL, clone E6D7, purified immunoglobulin, buffered aqueous solution	A8599-100UL
Anti-Apolipoprotein L4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500093-100UG
Anti-APOM antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500094-100UG
Anti-Apom antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501184-100UG
Anti-APOM antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411091-100UG
Monoclonal Anti-APOM antibody produced in mouse, clone 3C7, purified immunoglobulin, buffered aqueous solution	SAB1409517-100UG

* Name	Catalog Number
Monoclonal Anti-APOM antibody produced in mouse, clone 1F10, purified immunoglobulin, buffered aqueous solution	WH0055937M1-100UG
Anti-APOM (106-120) antibody produced in rabbit, IgG fraction of antiserum	SAB1105116-200UL
Anti-APOM (174-188) antibody produced in rabbit	SAB1105117-200UL
Monoclonal Anti-APOM, (C-terminal) antibody produced in mouse, clone 2E5, purified immunoglobulin, buffered aqueous solution	SAB1405178-100UG
Monoclonal Anti-APOO antibody produced in mouse, clone 2F1, ascites fluid	SAB5300143-100UL
ANTI-APOOL(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307067-400UL
Anti-APOOL, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500464-100UG
ANTI-APOO (N-TERM ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307042-400UL
Anti-Apoptosis-Inducing Factor antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A7549-.2ML
Anti-APP antibody produced in rabbit, 1 mg/mL, affinity isolated antibody	SAB5200113-100UL
Anti-APP antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200535-200UL
Anti-APP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500274-100UG
Anti-APP antibody produced in rabbit, affinity isolated antibody	SAB2107345-100UL
Anti-APP antibody produced in rabbit, affinity isolated antibody	SAB2106270-100UL
Monoclonal Anti-APP antibody produced in mouse, clone 2C12, purified immunoglobulin, buffered aqueous solution	WH0000351M1-100UG
Monoclonal Anti-APP antibody produced in mouse, clone APP-A434, culture supernatant	SAB4100478-200UL
Monoclonal Anti-APP antibody produced in mouse, clone APP-B434, culture supernatant	SAB4100500-200UL
Anti-APP (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100134-100UL
Anti-APP (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100135-100UL
Anti-APP (ab3) antibody produced in rabbit, IgG fraction of antiserum	SAB2100136-100UL
Anti-APP (Ab-668) antibody produced in rabbit, affinity isolated antibody	SAB4300464-100UG
APP / AbNT Blocking Peptide for SAB3500274	SBP3500274-0.05MG
Monoclonal Anti-APPBP1 antibody produced in mouse, clone 4E8-H3, purified immunoglobulin, buffered aqueous solution	WH0008883M1-100UG
Anti-APPBP1 (436-450) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A4983-200UL
Anti-APPBP1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300843-100UG
Anti-APPBP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407000-50UG
Anti-APPBP2 antibody produced in rabbit, affinity isolated antibody	AV52171-100UL
Anti-APPBP2 antibody produced in rabbit, affinity isolated antibody	SAB3501061-100UG
APPBP2 Blocking Peptide for SAB3501061	SBP3501061-0.05MG
Monoclonal Anti-APPBP2, (C-terminal) antibody produced in mouse, clone 4C2, purified immunoglobulin, buffered aqueous solution	SAB1402520-100UG
Anti-APPD antibody produced in rabbit, IgG fraction of antiserum	AV09055-100UL
Anti-APPL1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500095-100UG
Anti-APPL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409089-50UG

**Antibodies**
**Anti-ZNF266 to Monoclonal Anti-ATF5**

* Name	Catalog Number
Anti-APPL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410494-100UG
Anti-APPL2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400605-50UG
Anti-APPL2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701271-100UL
Anti-APPL2 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1105835-200UL
Anti-APPL2 (481-494) antibody produced in rabbit, IgG fraction of antiserum	SAB1105836-200UL
Anti-APPL2 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701272-100UL
Anti-phospho-APP (pThr <sup>668</sup> ) antibody produced in rabbit, affinity isolated antibody, aqueous glycerol solution, 10 blots	A9103-1VL
Anti-App (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501664-100UG
Anti-APP (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502012-100UG
Monoclonal Anti-APP, (C-terminal) antibody produced in mouse, clone 1E6, purified immunoglobulin, buffered aqueous solution	SAB1403560-100UG
Anti-APP (N-terminal region) antibody produced in rabbit, IgG fraction of antiserum	SAB4200536-200UL
ANTI-APP-Y756 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306067-400UL
ANTI-APRG1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301956-400UL
Anti-APRIL antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500422-100UG
Monoclonal Anti-APRIL2 antibody produced in mouse, clone 6D11, purified immunoglobulin, buffered aqueous solution	WH0023591M1-100UG
APRIL Blocking Peptide for SAB3500422	SBP3500422-0.05MG
Anti-APRIL, Extracellular Domain antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody, PBS solution	A1726-100UG
Anti-APRIL, Extracellular Domain 2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, PBS solution	A1851-100UG
Anti-APRT antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400016-50UG
Anti-APRT antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410701-100UG
Anti-APRT antibody produced in rabbit, affinity isolated antibody	SAB2100137-100UL
Anti-APS (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300902-100UG
Anti-AP-2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502948-100UG
Anti-APTX antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407579-50UG
Anti-APTX antibody produced in rabbit, affinity isolated antibody	SAB2100138-100UL
Monoclonal Anti-APTX antibody produced in mouse, clone 2H6, purified immunoglobulin, buffered aqueous solution	SAB1403275-100UG
Anti-APTX (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV32886-100UL
Anti-APTX (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40014-100UL
Anti-AQP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409248-50UG
Anti-AQP1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501545-100UG
Anti-AQP1 antibody produced in rabbit, 1 mg/mL, affinity isolated antibody	SAB5200109-100UL
Monoclonal Anti-AQP1 antibody produced in mouse, clone AQP1-B217, culture supernatant	SAB4100248-200UL

* Name	Catalog Number
Anti-AQP10 antibody produced in rabbit, affinity isolated antibody	SAB4300715-100UL
Anti-AQP10 antibody produced in rabbit, affinity isolated antibody	AV50244-100UL
ANTI-AQP11 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303255-400UL
Anti-AQP12 antibody produced in rabbit, affinity isolated antibody	SAB4300758-100UL
ANTI-AQP12B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301067-400UL
Anti-AQP12, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501627-100UG
Anti-AQP2 antibody produced in rabbit, 1 mg/mL, affinity isolated antibody	SAB5200110-100UL
Anti-AQP2 antibody produced in rabbit, affinity isolated antibody	SAB3501081-100UG
Anti-AQP2 antibody produced in rabbit, affinity isolated antibody	SAB2108411-100UL
AQP2 Blocking Peptide for SAB3501081	SBP3501081-0.05MG
Anti-AQP3 antibody produced in rabbit, 1 mg/mL, affinity isolated antibody	SAB5200111-100UL
Anti-AQP4 antibody produced in rabbit, affinity isolated antibody	SAB2107768-100UL
Anti-AQP4 antibody produced in rabbit, 1 mg/mL, affinity isolated antibody	SAB5200112-100UL
Anti-AQP5 antibody produced in rabbit, affinity isolated antibody	SAB4300823-100UL
Anti-AQP5 (376-390) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A4985-200UL
ANTI-AQP5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305028-400UL
Anti-AQP7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405475-50UG
Anti-AQP7 antibody produced in rabbit, affinity isolated antibody	AV32802-100UL
Anti-AQP7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401014-100UG
Monoclonal Anti-AQP8 antibody produced in mouse, clone 1F8, purified immunoglobulin, buffered aqueous solution	SAB1403559-100UG
Monoclonal Anti-AQP8 antibody produced in mouse, clone 1A1, purified immunoglobulin, buffered aqueous solution	WH0000343M1-100UG
Anti-Aquaporin 2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501547-100UG
Anti-AR antibody produced in rabbit, affinity isolated antibody	SAB2100139-100UL
Monoclonal Anti-AR antibody produced in mouse, clone 2H8, ascites fluid	SAB5300342-100UL
Monoclonal Anti-AR antibody produced in mouse, clone 1G3, purified immunoglobulin, buffered aqueous solution	WH0000367M1-100UG
Monoclonal Anti-AR antibody produced in mouse, clone 1A9D12, ascites fluid	SAB5300341-100UL
Anti-AR (Ab-650) antibody produced in rabbit, affinity isolated antibody	SAB4300382-100UG
Anti-Arachidonate 5-lipoxygenase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500096-100UG
Anti-Arachidonate 5 Lipoxygenase antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501034-100UG
Anti-Arachis hypogaea Lectin antibody produced in rabbit, fractionated antiserum, lyophilized powder	A4404-1VL
ANTI-ARAF antibody produced in mouse, clone 4H7, purified immunoglobulin, buffered aqueous solution	SAB1412007-100UG
ANTI-ARAF antibody produced in mouse, clone 3G2, purified immunoglobulin, buffered aqueous solution	SAB1412008-100UG
ANTI-ARAF antibody produced in mouse, clone 5H8, purified immunoglobulin, buffered aqueous solution	SAB1412006-100UG

## 6: Life Science

### Antibodies

#### Anti-ZNF266 to Monoclonal Anti-ATF5

* Name	Catalog Number
Anti-ARAF antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410721-100UG
Anti-ARAF antibody produced in rabbit, affinity isolated antibody	AV54592-100UL
Anti-ARAF (40-54) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A5732-200UL
Monoclonal Anti-ARAF antibody produced in mouse, clone 3E2, purified immunoglobulin, buffered aqueous solution	SAB1403564-100UG
Monoclonal Anti-ARAF antibody produced in mouse, clone 6H6, purified immunoglobulin, buffered aqueous solution	WH0000369M1-100UG
Monoclonal Anti-ARAP1 antibody produced in mouse, clone ARAP1-2, purified immunoglobulin, buffered aqueous solution	SAB4700758-100UG
Anti-ARAP1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501827-100UG
Anti-ARAP1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700039-100UL
ANTI-ARAP2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304254-400UL
Anti-ARBK1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500593-100UG
Anti-ARC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409021-50UG
Anti-ARC antibody produced in rabbit, affinity isolated antibody	SAB2106334-100UL
Anti-Arc antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200515-200UL
Anti-ARC (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2081-100UG
Anti-ARC (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100140-100UL
ARC (AB1) Blocking Peptide for PRS2081	SBP2081-0.05MG
Anti-ARC (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100141-100UL
Anti-ARC (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2185-100UG
ARC (AB2) Blocking Peptide for PRS2185	SBP2185-0.05MG
Anti-Archvillin antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, PBS solution	A1355-200UL
Anti-ARCN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405477-50UG
Anti-ARCN1 antibody produced in rabbit, affinity isolated antibody	AV54594-100UL
Monoclonal Anti-ARCN1 antibody produced in mouse, clone ARCN1-A357, culture supernatant	SAB4100424-200UL
Monoclonal Anti-ARCN1 antibody produced in mouse, clone ARCN1-B357, culture supernatant	SAB4100425-200UL
Anti-ARCN1 (256-270) antibody produced in rabbit, IgG fraction of antiserum, PBS solution	A1484-200UL
Anti-ARC, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503524-100UG
Anti-ARC, C-Terminal antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A8344-.1MG
Anti-Arc (C-terminal) antibody produced in rabbit, IgG fraction of antiserum	SAB4200460-200UL
Anti-Arc (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200461-200UL
Anti-ARD1A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406650-50UG
Anti-ARD1A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411481-100UG
Anti-ARD1A antibody produced in rabbit, affinity isolated antibody	SAB2100142-100UL
Anti-ARD1B antibody produced in rabbit, affinity isolated antibody	SAB2106815-100UL
Anti-AREB6 antibody produced in rabbit, affinity isolated antibody	AV100657-100UL

* Name	Catalog Number
Anti-AREB6/ZEB1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500097-100UG
Anti-AREG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405478-50UG
Anti-AREG antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410727-100UG
Monoclonal Anti-AREG antibody produced in mouse, clone 3E4, purified immunoglobulin, buffered aqueous solution	SAB1402118-100UG
Anti-arf1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701671-100UL
Anti-ARF1 antibody produced in rabbit, affinity isolated antibody	SAB2100143-100UL
Anti-ARF1, 2, 3, 4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500098-100UG
Monoclonal Anti-ARF1 antibody produced in mouse, clone 4G6, purified immunoglobulin, 1 mg/mL	SAB1412690-100UG
Anti-ARF3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700287-100UL
Anti-ARF3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700485-100UL
ANTI-ARF3 (CENTER D93) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305027-400UL
Anti-ARF4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502089-100UG
Anti-ARF4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501639-100UG
Anti-ARF4 antibody produced in rabbit, affinity isolated antibody	SAB2108427-100UL
Anti-ARF4 (69-80) antibody produced in rabbit	SAB1104134-200UL
Anti-ARF4L (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300274-100UG
Anti-ARF4L (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300273-100UG
Anti-ARF5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701407-100UL
Anti-ARF5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700861-100UL
Monoclonal Anti-ARF5 antibody produced in mouse, clone 1B4, purified immunoglobulin, buffered aqueous solution	WH0000381M1-100UG
Anti-ARF5 (170-180) antibody produced in rabbit	SAB1104890-200UL
Monoclonal Anti-ARF5, (C-terminal) antibody produced in mouse, clone 1B6, purified immunoglobulin, buffered aqueous solution	SAB1403566-100UG
Anti-ARF6 antibody produced in rabbit, affinity isolated antibody	SAB3501102-100UG
Anti-ARF6 antibody produced in rabbit, affinity isolated antibody	AV54598-50UG AV54598-100UL
Monoclonal Anti-ARF6 antibody produced in mouse, clone 2A4, ascites fluid, buffered aqueous solution	WH0000382M1-200UL
Anti-ARF6 antibody, Mouse monoclonal, clone ARFAG, purified from hybridoma cell culture	A5230-200UL
ARF6 Blocking Peptide for SAB3501102	SBP3501102-0.05MG
Anti-ARF-BP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500179-100UG
ARF-BP1 Blocking Peptide for SAB3500179	SBP3500179-0.05MG
Monoclonal Anti-ARFGAP1 antibody produced in mouse, clone ARFGAP1-B218, culture supernatant	SAB4100250-200UL
Monoclonal Anti-ARFGAP1 antibody produced in mouse, clone ARFGAP1-A218, culture supernatant	SAB4100249-200UL
Anti-ARFGAP1 (161-175) antibody produced in rabbit, IgG fraction of antiserum	SAB1102223-200UL
Anti-ARFGAP1 (311-325) antibody produced in rabbit, IgG fraction of antiserum	SAB1102224-200UL
Anti-ARFGAP1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300071-100UG
Anti-ARFGAP3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500099-100UG



**Antibodies**
**Anti-ZNF266 to Monoclonal Anti-ATF5**

* Name	Catalog Number
Anti-ARFGAP3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701245-100UL
Anti-ARFGAP3 (182-194) antibody produced in rabbit	SAB1105288-200UL
Anti-ARFGAP3 (401-415) antibody produced in rabbit, IgG fraction of antiserum	SAB1105289-200UL
Anti-ARFGAP3 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700976-100UL
Anti-ARFGAP3 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701246-100UL
Anti-ARFGEF2 antibody produced in rabbit, affinity isolated antibody	SAB4301060-100UL
Anti-ARFGEF2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500126-100UG
Anti-ARFIP1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400502-50UG
Anti-ARFIP1 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1101478-200UL
Anti-ARFIP1 (351-365) antibody produced in rabbit, IgG fraction of antiserum	SAB1101479-200UL
Anti-ARFIP1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501206-100UG
Monoclonal Anti-ARFIP1, (N-terminal) antibody produced in mouse, clone 1F10, purified immunoglobulin, buffered aqueous solution	SAB1402568-100UG
Anti-ARFIP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409038-50UG
Monoclonal Anti-ARFIP2 antibody produced in mouse, clone 2B5, purified immunoglobulin, buffered aqueous solution	WH0023647M1-100UG
Anti-ARFIP2 (ab2) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22336B-50UG
Monoclonal Anti-ARFIP2, (N-terminal) antibody produced in mouse, clone 1D10, purified immunoglobulin, buffered aqueous solution	SAB1404987-100UG
Anti-ARFRP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406934-50UG
Anti-ARFRP1 (36-50) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100950-200UL
Anti-ARG1, IgG fraction of antiserum	SAB2108591-100UL
Anti-ARG1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405480-50UG
Anti-ARG1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200510-200UL
Anti-ARG1 antibody produced in rabbit, affinity isolated antibody	SAB2108087-100UL
Monoclonal Anti-ARG1 antibody produced in mouse, clone ARG1-A219, culture supernatant	SAB4100251-200UL
Monoclonal Anti-ARG1 antibody produced in mouse, ~1.0 mg/mL, clone ARG1-6, purified immunoglobulin	SAB4200509-200UL
Monoclonal Anti-ARG1 antibody produced in mouse, ~1.0 mg/mL, clone ARG1-3, purified immunoglobulin	SAB4200508-200UL
Anti-ARG1 (307-322) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A6107-200UL
Anti-ARG1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV45673-100UL
Anti-ARG1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501375-100UG
Anti-ARG2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405481-50UG
Anti-ARG2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410736-100UG
Anti-ARG2 antibody produced in rabbit, affinity isolated antibody	SAB2108081-100UL
Monoclonal Anti-ARG2 antibody produced in mouse, clone 3D10, purified immunoglobulin, buffered aqueous solution	SAB1402693-100UG
Anti-ARG2 (321-335) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A6232-200UL

* Name	Catalog Number
Anti-ARG2 (339-354) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A6357-200UL
ANTI-ARGBP2(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306615-400UL SAB1306615-40TST
Anti-ARGFX antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408539-50UG
Anti-ARGFX antibody produced in rabbit, IgG fraction of antiserum	AV47512-100UL
Anti-ARGFX antibody produced in rabbit, affinity isolated antibody	SAB2100145-100UL
Anti-Arginase-1 (SP156), rabbit monoclonal antibody, clone SP156, affinity isolated antibody	SAB5500008-100UL
Anti-Arginase, Type 1/ARG1 (AB1) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500100-100UG
Anti-Arginase, Type 1/ARG1 (AB2) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500101-100UG
Anti-Argininosuccinate Synthetase 1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500102-100UG
Anti-ARGLU1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400598-50UG
Anti-ARGLU1 antibody produced in rabbit, affinity isolated antibody	SAB2108429-100UL
ANTI-ARHB (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306221-400UL
ANTI-ARHE (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306386-400UL
ANTI-ARHGAP10 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301150-100UG SAB1301150-400UL
Anti-ARHGAP12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408201-50UG
Anti-ARHGAP15 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407704-50UG
Anti-ARHGAP15 antibody produced in rabbit, affinity isolated antibody	SAB2106080-100UL
Anti-ARHGAP15 (26-39) antibody produced in rabbit, IgG fraction of antiserum	SAB1102296-200UL
Anti-ARHGAP17 (237-250) antibody produced in rabbit, IgG fraction of antiserum	SAB1102117-200UL
Anti-ARHGAP18 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500176-100UG
Anti-ARHGAP18 antibody produced in rabbit, affinity isolated antibody	SAB2900807-50UG
ARHGAP18 Blocking Peptide for SAB3500176	SBP3500176-0.05MG
ANTI-ARHGAP18 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302939-400UL
Anti-ARHGAP1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105940-100UL
Anti-ARHGAP20 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400658-50UG
ANTI-ARHGAP22 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304478-400UL
Anti-ARHGAP24 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401870-50UG
Anti-ARHGAP25 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400370-50UG
Anti-ARHGAP25 antibody produced in rabbit, affinity isolated antibody	SAB2100146-100UL
Monoclonal Anti-ARHGAP25 antibody produced in mouse, clone ARHGAP25-B108, culture supernatant	SAB4100144-200UL
Anti-ARHGAP25 (421-435) antibody produced in rabbit, IgG fraction of antiserum	SAB1104972-200UL
Anti-ARHGAP25 (601-615) antibody produced in rabbit, IgG fraction of antiserum	SAB1104973-200UL
Anti-ARHGAP26 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400439-50UG

## 6: Life Science

### Antibodies

#### Anti-ZNF266 to Monoclonal Anti-ATF5

* Name	Catalog Number
Anti-ARHGAP28 antibody produced in rabbit, affinity isolated antibody	AV53789-100UL
Anti-ARHGAP29 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406821-50UG
ANTI-ARHGAP30(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306965-400UL
Anti-ARHGAP30, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105935-100UL
Anti-ARHGAP31 (256-269) antibody produced in rabbit, IgG fraction of antiserum	SAB1104535-200UL
Anti-ARHGAP31 (836-850) antibody produced in rabbit, IgG fraction of antiserum	SAB1104536-200UL
Anti-ARHGAP39 antibody produced in rabbit, affinity isolated antibody	SAB3500676-100UG
ARHGAP39 Blocking Peptide for SAB3500676	SBP3500676-0.05MG
Anti-ARHGAP4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410749-100UG
Monoclonal Anti-ARHGAP4 antibody produced in mouse, clone 3F7, purified immunoglobulin, buffered aqueous solution	WH0000393M1-100UG
ANTI-ARHGAP40(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306879-400UL
Anti-ARHGAP5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700585-100UL
Anti-ARHGAP5 antibody produced in rabbit, affinity isolated antibody	SAB2106340-100UL
Monoclonal Anti-ARHGAP6 antibody produced in mouse, clone 6B3, purified immunoglobulin, buffered aqueous solution	WH0000395M1-50UG
Monoclonal Anti-ARHGAP6 antibody produced in mouse, clone 1G5, purified immunoglobulin, buffered aqueous solution	WH0000395M2-100UG
Monoclonal Anti-ARHGAP6 antibody produced in mouse, clone 6B3, ascites fluid, buffered aqueous solution	SAB1403569-200UL
Anti-ARHGAP9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407874-50UG
Anti-ARHGAP9 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701436-100UL
Anti-ARHGDI A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501458-100UG
Anti-ARHGDI A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405483-50UG
Monoclonal Anti-ARHGDI A antibody produced in mouse, clone ARHGDI A-109, culture supernatant	SAB4100145-200UL
Monoclonal Anti-ARHGDI A antibody produced in mouse, clone 1E12-2G11, purified immunoglobulin, buffered aqueous solution	SAB1403570-100UG
Monoclonal Anti-ARHGDI A antibody produced in mouse, clone 1G5-2F3, purified immunoglobulin, buffered aqueous solution	WH0000396M2-100UG
Anti-ARHGDI A, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501747-100UG
Anti-ARHGDI B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405484-50UG
Anti-ARHGDI B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410756-100UG
Monoclonal Anti-ARHGDI B antibody produced in mouse, clone 2C12-B6, purified immunoglobulin, buffered aqueous solution	WH0000397M1-100UG
Anti-ARHGDI B (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501578-100UG
Anti-ARHGDI G antibody produced in rabbit, affinity isolated antibody	AV33854-100UL
Monoclonal Anti-ARHGDI G antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	WH0000398M1-100UG
Anti-ARHGDI G (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501409-100UG

* Name	Catalog Number
ANTI-ARHGEF1 antibody produced in mouse, clone 2D2, purified immunoglobulin, buffered aqueous solution	SAB1412387-100UG
Anti-ARHGEF1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411614-100UG
Monoclonal Anti-ARHGEF1 antibody produced in mouse, clone 4C4, purified immunoglobulin, buffered aqueous solution	WH0009138M3-100UG
Anti-ARHGEF10 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400356-50UG
Anti-ARHGEF10 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411688-100UG
Anti-ARHGEF10 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503682-100UG
Monoclonal Anti-ARHGEF10 antibody produced in mouse, clone 6G5, purified immunoglobulin, buffered aqueous solution	SAB1410020-100UG
Monoclonal Anti-ARHGEF11 antibody produced in mouse, clone 2F4, purified immunoglobulin, buffered aqueous solution	WH0009826M2-100UG
Monoclonal Anti-ARHGEF11 antibody produced in mouse, clone 2H7, purified immunoglobulin, buffered aqueous solution	SAB1404759-100UG
Anti-ARHGEF12 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500976-100UG
Anti-ARHGEF15 (311-325) antibody produced in rabbit, IgG fraction of antiserum	SAB1101372-200UL
Anti-ARHGEF15 (782-795) antibody produced in rabbit, IgG fraction of antiserum	SAB1101373-200UL
Anti-ARHGEF16 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407345-50UG
Anti-ARHGEF17 / TEM4 antibody produced in rabbit, affinity isolated antibody	SAB2900761-50UG
Anti-ARHGEF18 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700252-100UL
Monoclonal Anti-ARHGEF18 antibody produced in mouse, clone GT1972, affinity isolated antibody	SAB2702270-100UL
ANTI-ARHGEF18 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304679-400UL
Anti-ARHGEF18 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501833-100UG
Anti-ARHGEF19 antibody produced in rabbit, affinity isolated antibody	SAB4300940-100UL
Anti-ARHGEF19 antibody produced in rabbit, affinity isolated antibody	SAB2105889-100UL
Monoclonal Anti-ARHGEF1, (C-terminal) antibody produced in mouse, clone 1H4, purified immunoglobulin, buffered aqueous solution	SAB1404678-100UG
Anti-ARHGEF2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503579-100UG
Anti-ARHGEF2 (451-465) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100673-200UL
Anti-ARHGEF25 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701512-100UL
Anti-ARHGEF2 (641-655) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100674-200UL
Anti-ARHGEF2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503578-100UG
Anti-ARHGEF3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407416-50UG
ANTI-ARHGEF33(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305260-400UL
ANTI-ARHGEF35 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305777-400UL

**Antibodies**
**Anti-ZNF266 to Monoclonal Anti-ATF5**

* Name	Catalog Number
Anti-ARHGEF3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502075-100UG
Anti-ARHGEF4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500104-100UG
ANTI-ARHGEF4(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306873-400UL
Monoclonal Anti-ARHGEF5 antibody produced in mouse, clone 4D10-D11, purified immunoglobulin, buffered aqueous solution	SAB1404565-100UG
Monoclonal Anti-ARHGEF5 antibody produced in mouse, clone 3A12-B5, purified immunoglobulin, buffered aqueous solution	WH0007984M1-100UG
Anti-ARHGEF5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503177-100UG
Anti-ARHGEF5, (N-terminal) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408642-100UG
Anti-ARHGEF6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406831-50UG
Anti-ARHGEF6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411663-100UG
Monoclonal Anti-ARHGEF6 antibody produced in mouse, clone 2E5, purified immunoglobulin, buffered aqueous solution	SAB1402473-100UG
Anti-ARHGEF7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411579-100UG
Anti-ARHGEF7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503492-100UG
Anti-ARHGEF9 (center) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300672-100UG
ANTI-ARHGEF9 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301483-400UL
Anti-ARHGEF9, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500963-100UG
ANTI-ARH (LDLRAP1)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306417-400UL
ANTI-ARH (LDLRAP1)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306416-400UL
Anti-ARH/LDL Receptor Adaptor antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500103-100UG
Anti-ARID1A antibody produced in rabbit, affinity isolated antibody	SAB4301057-100UL
Monoclonal Anti-ARID1A antibody produced in mouse, clone GT3611, affinity isolated antibody	SAB2702341-100UL
Monoclonal Anti-ARID1B antibody produced in mouse, clone 2D2, purified immunoglobulin, buffered aqueous solution	WH0057492M1-100UG
Monoclonal Anti-ARID1B antibody produced in mouse, clone 2F2, purified immunoglobulin, buffered aqueous solution	SAB1405211-100UG
Anti-ARID2 antibody produced in rabbit, affinity isolated antibody	SAB2702508-100UL
Anti-ARID2 antibody produced in rabbit, affinity isolated antibody	SAB2702507-100UL
Monoclonal Anti-ARID2 antibody produced in mouse, clone GT7311, affinity isolated antibody	SAB2702340-100UL
Anti-ARID3A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405727-50UG
Anti-ARID3A antibody produced in rabbit, affinity isolated antibody	AV32869-100UL
Anti-ARID3A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410306-100UG
Monoclonal Anti-ARID3A antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	WH0001820M1-100UG

* Name	Catalog Number
Anti-ARID3B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407028-50UG
Anti-ARID3B (AB1) antibody produced in rabbit, affinity isolated antibody	AV38798-100UL
Anti-ARID3B (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV34275-100UL
Anti-ARID3C antibody produced in rabbit, affinity isolated antibody	AV50384-100UL
Anti-ARID4A antibody produced in rabbit, IgG fraction of antiserum	AV33088-100UL
Monoclonal Anti-ARID4A antibody produced in mouse, clone 2G8, purified immunoglobulin, buffered aqueous solution	WH0005926M1-100UG
Anti-ARID5A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407060-50UG
Monoclonal Anti-ARID5A antibody produced in mouse, clone GT921, affinity isolated antibody	SAB2702333-100UL
Monoclonal Anti-ARID5A antibody produced in mouse, clone GT18112, affinity isolated antibody	SAB2702335-100UL
Monoclonal Anti-ARID5A antibody produced in mouse, clone GT1683, affinity isolated antibody	SAB2702334-100UL
Anti-ARID5A (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100147-100UL
Anti-ARID5A (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100148-100UL
Monoclonal Anti-ARID5B, (C-terminal) antibody produced in mouse, clone 1C2, purified immunoglobulin, buffered aqueous solution	SAB1405305-100UG
Anti-ARIH1 antibody produced in rabbit, IgG fraction of antiserum	AV43054-100UL
Anti-ARIH1 (1-14) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A5108-200UL
Anti-ARIH1 (543-557) antibody produced in rabbit	A5233-200UL
Anti-ARIH1/HHARI antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500105-100UG
Anti-ARIH2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406988-50UG
Anti-ARIH2 antibody produced in rabbit, IgG fraction of antiserum	AV34418-100UL
Monoclonal Anti-ARIH2 antibody produced in mouse, clone 1C3, ascites fluid, buffered aqueous solution	WH0010425M1-200UL
Anti-ARIH2 (381-395) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A5358-200UL
Anti-ARIH2 (421-435) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A5483-200UL
Anti-ARIH2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501141-100UG
Anti-ARK5 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300124-100UG
Anti-ARK5 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300026-100UG
ANTI-ARK5(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307133-400UL
ANTI-ARK5(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307132-400UL
Anti-ARL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701363-100UL
Anti-ARL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700996-100UL
Anti-ARL10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408487-50UG
Anti-ARL10 (154-170) antibody produced in rabbit, IgG fraction of antiserum	SAB1103896-200UL
ANTI-ARL10 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304009-400UL
Anti-ARL11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408244-50UG
Anti-ARL11 antibody produced in rabbit, affinity isolated antibody	SAB2100149-100UL
Anti-ARL11 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401961-100UG

## 6: Life Science

### Antibodies

#### Anti-ZNF266 to Monoclonal Anti-ATF5

* Name	Catalog Number
Anti-ARL11 (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1102663-200UL
Anti-ARL11 (66-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1102664-200UL
Anti-ARL13B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700707-100UL
Anti-ARL13B antibody produced in rabbit, affinity isolated antibody	SAB2100150-100UL
Anti-ARL13B antibody produced in rabbit, affinity isolated antibody	SAB2106991-100UL
Anti-ARL14 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701016-100UL
Monoclonal Anti-ARL14 antibody produced in mouse, clone 2C8, purified immunoglobulin, buffered aqueous solution	WH0080117M1-100UG
Anti-ARL15 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500073-100UG
Anti-ARL15 (86-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1102560-200UL
Anti-ARL15 (116-130) antibody produced in rabbit, IgG fraction of antiserum	SAB1102561-200UL
ARL15 Blocking Peptide for SAB3500073	SBP3500073-0.05MG
ANTI-ARL17P1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306472-400UL
Anti-ARL1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300650-100UG
Anti-ARL1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300275-100UG
Anti-ARL2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500106-100UG
Anti-ARL2 (71-85) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A7735-200UL
Anti-ARL2BP antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501006-100UG
Anti-ARL2BP antibody produced in rabbit, affinity isolated antibody	SAB2107690-100UL
Monoclonal Anti-ARL2BP antibody produced in mouse, clone 2G6, purified immunoglobulin, buffered aqueous solution	SAB1403153-100UG
Anti-ARL2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300651-100UG
Anti-ARL2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300276-100UG
Anti-ARL3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400019-50UG
Anti-ARL3 (6-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A5485-200UL
Anti-ARL3 (91-105) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A5610-200UL
Anti-ARL3 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300278-100UG
Anti-ARL3 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300277-100UG
Anti-ARL4A antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22257A-50UG
Anti-ARL4A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500107-100UG
Anti-ARL4A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408724-50UG
Anti-ARL4C (106-120) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100951-200UL
Anti-ARL4D antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501190-100UG
Anti-ARL4D antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405479-50UG
Anti-ARL4D antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401015-100UG
Anti-ARL5A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407293-50UG
Anti-ARL5A antibody produced in rabbit, affinity isolated antibody	SAB2108289-100UL

* Name	Catalog Number
Monoclonal Anti-ARL5A antibody produced in mouse, clone 1F12-1A6, purified immunoglobulin, buffered aqueous solution	WH0026225M1-100UG
Monoclonal Anti-ARL5B antibody produced in mouse, clone ARL5B-A334, culture supernatant	SAB4100390-200UL
ANTI-ARL5C (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301884-400UL
Anti-ARL6 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412895-50UG
Anti-arl6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701736-100UL
Monoclonal Anti-ARL6IP antibody produced in mouse, clone 4F9, purified immunoglobulin, buffered aqueous solution	SAB1403128-100UG
Anti-ARL6IP1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400447-50UG
Anti-ARL6IP2 antibody produced in rabbit, affinity isolated antibody	SAB2100151-50UG SAB2100151-100UL
Anti-ARL6IP4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409411-50UG
Anti-ARL6IP4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401688-100UG
Monoclonal Anti-ARL6IP4 antibody produced in mouse, clone 5E5, purified immunoglobulin, buffered aqueous solution	WH0051329M9-100UG
ANTI-ARL6IP5 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306837-400UL
Anti-ARL6IP6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402023-50UG
Anti-ARL6IP6 (31-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1105516-200UL
Anti-ARL7 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300280-100UG
Anti-ARL7 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300279-100UG
Anti-ARL8A antibody produced in rabbit, affinity isolated antibody	SAB2100152-100UL
Anti-ARL8A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701490-100UL
Monoclonal Anti-ARL8A antibody produced in mouse, clone 3H4, purified immunoglobulin, buffered aqueous solution	SAB1403452-100UG
Anti-ARL8A (136-144) antibody produced in rabbit, IgG fraction of antiserum	SAB1105684-200UL
Anti-ARL8B antibody produced in rabbit, affinity isolated antibody	SAB2106054-100UL
Anti-ARL8B antibody produced in rabbit, affinity isolated antibody	SAB2106055-100UL
Monoclonal Anti-ARL8B antibody produced in mouse, clone 1A2, purified immunoglobulin, buffered aqueous solution	SAB1403281-100UG
Anti-ARL8B (96-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1104166-200UL
Anti-ARL8B (131-140) antibody produced in rabbit, IgG fraction of antiserum	SAB1104167-200UL
ANTI-ARL8(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307159-400UL
Anti-ARL9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408319-50UG
Monoclonal Anti-ARL9 antibody produced in mouse, clone 7A2, ascites fluid, solution	SAB1402662-200UL
Anti-ARMC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407624-50UG
Monoclonal Anti-ARMC1 antibody produced in mouse, clone 3F7-A6, purified immunoglobulin, buffered aqueous solution	WH0055156M1-100UG
ANTI-ARMC10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1412675-50UG
Anti-ARMC3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701579-100UL

**Antibodies**
**Anti-ZNF266 to Monoclonal Anti-ATF5**

* Name	Catalog Number
Monoclonal Anti-ARMC4 antibody produced in mouse, clone 5F1, purified immunoglobulin, buffered aqueous solution	WH0055130M2-50UG
Monoclonal Anti-ARMC4, (C-terminal) antibody produced in mouse, clone 5F1, ascites fluid, buffered aqueous solution	SAB1405143-200UL
ANTI-ARMC5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302976-400UL
Anti-ARMC6 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400770-50UG
Anti-ARMC6 (31-43) antibody produced in rabbit, IgG fraction of antiserum	SAB1103023-200UL
Monoclonal Anti-ARMC6 antibody produced in mouse, clone 2H8, purified immunoglobulin, buffered aqueous solution	SAB1403427-100UG
Anti-ARMC6 (461-475) antibody produced in rabbit, IgG fraction of antiserum	SAB1103024-200UL
Anti-ARMC6 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300692-100UG
Anti-ARMC6 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300691-100UG
Anti-ARMC6, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503627-100UG
Anti-ARMC8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409069-50UG
Anti-ARMC8 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401607-100UG
Monoclonal Anti-ARMC8 antibody produced in mouse, clone 2D9, purified immunoglobulin, buffered aqueous solution	WH0025852M1-100UG
ANTI-ARMC9(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307051-400UL
Anti-ARMCX1 antibody produced in rabbit, affinity isolated antibody	SAB2106765-100UL
Anti-ARMCX1 antibody produced in rabbit, affinity isolated antibody	SAB2100153-100UL
Monoclonal Anti-ARMCX1 antibody produced in mouse, clone 6E10, purified immunoglobulin, buffered aqueous solution	WH0051309M1-100UG
Anti-ARMCX2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406887-50UG
Anti-ARMCX2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503704-100UG
Anti-ARMCX3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407502-50UG
Anti-ARMCX3 antibody produced in rabbit, affinity isolated antibody	SAB2105685-100UL
Monoclonal Anti-ARMCX3 antibody produced in mouse, clone 2G3, purified immunoglobulin, buffered aqueous solution	WH0051566M1-100UG
ANTI-ARMCX4 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305166-400UL
Anti-ARMCX5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407904-50UG
Anti-ARMCX6 antibody produced in rabbit, IgG fraction of antiserum	AV44584-100UL
Anti-ARMER antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB2900355-50UG
Anti-ARMER antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3305-100UG
ARMER Blocking Peptide for PRS3305	SBP3305-0.05MG
Anti-ARMET antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500108-100UG
Anti-ARMET antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406636-50UG
Monoclonal Anti-ARMET antibody produced in mouse, clone 1D10, purified immunoglobulin, buffered aqueous solution	SAB1402974-100UG

* Name	Catalog Number
Anti-ARMX1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502120-100UG
Anti-ARMX3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502144-100UG
Monoclonal Anti-ARNO (Cytohesin-2) antibody produced in mouse, ~2 mg/mL, clone CYT2-21, purified immunoglobulin, buffered aqueous solution	A4721-.2ML
Anti-ARNO/Cytohesin 2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500109-100UG
Anti-ARNT antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405485-50UG
Anti-ARNT antibody produced in rabbit, affinity isolated antibody	SAB2106218-100UL
Anti-ARNT antibody produced in rabbit, affinity isolated antibody	SAB2106219-100UL
Monoclonal Anti-ARNT antibody produced in mouse, clone 3D10, purified immunoglobulin, buffered aqueous solution	WH0000405M1-100UG
Monoclonal Anti-ARNT2 antibody produced in mouse, clone 1B2, purified immunoglobulin, buffered aqueous solution	SAB1403041-100UG
Monoclonal Anti-ARNT2 antibody produced in mouse, clone 3E12, purified immunoglobulin, buffered aqueous solution	SAB1410030-100UG
Anti-ARNT2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503732-100UG
Anti-ARNTL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405486-50UG
Anti-ARNTL antibody produced in rabbit, affinity isolated antibody	SAB4300614-100UG
Anti-ARNTL (61-75) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A5735-200UL
Monoclonal Anti-ARNTL antibody produced in mouse, clone ARNTL-A110, culture supernatant	SAB4100146-200UL
Monoclonal Anti-ARNTL antibody produced in mouse, clone 1C5, ascites fluid	SAB5300340-100UL
Anti-ARNTL2 antibody produced in rabbit, affinity isolated antibody	SAB2106282-100UL
Anti-ARNTL2 antibody produced in rabbit, affinity isolated antibody	SAB2100154-100UL
Anti-ARNTL2 antibody produced in rabbit, affinity isolated antibody	SAB2106470-100UL
Anti-ARNTL (291-305) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A5860-200UL
Anti-ARNTL (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV32002-100UL
Anti-ARNTL (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV36822-100UL
Anti-ARNT, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501787-100UG
Monoclonal Anti-ARNT, (N-terminal) antibody produced in mouse, clone 1F12, purified immunoglobulin, buffered aqueous solution	SAB1403572-50UG
Anti-Aromatase/CYP19A1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500110-100UG
Anti-Arp1q/Centractin antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A5601-200UL
Anti-ARP1 homolog A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500111-100UG
Anti-ARP1 homolog B antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500112-100UG
Anti-ARP2 antibody, Mouse monoclonal, clone FMS96, purified from hybridoma cell culture	A6104-200UL
Anti-ARP2/3 subunit 1B antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500113-100UG
Monoclonal Anti-ARP3 antibody produced in mouse, clone FMS338, purified from hybridoma cell culture	A5979-200UL A5979-100UL

## 6: Life Science

### Antibodies

#### Anti-ZNF266 to Monoclonal Anti-ATF5

* Name	Catalog Number
Anti-arpc1a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701752-100UL
Anti-ARPC1A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700569-100UL
ANTI-ARPC1A (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303073-400UL
ANTI-ARPC1A (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302820-400UL
Anti-ARPC1A (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502033-100UG
Anti-ARPC1A (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700284-100UL
Anti-ARPC1B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701218-100UL
Anti-ARPC1B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701219-100UL
Anti-ARPC1B (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700857-100UL
Anti-ARPC2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500114-100UG
Anti-arpc2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701782-100UL
Monoclonal Anti-ARPC2 antibody produced in mouse, clone 5C8, purified immunoglobulin, buffered aqueous solution	WH0010109M1-100UG
Anti-ARPC3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500115-100UG
Anti-ARPC3 antibody produced in rabbit, affinity isolated antibody	SAB2105803-100UL
Anti-ARPC3 antibody produced in rabbit, affinity isolated antibody	AV52092-100UL
Monoclonal Anti-ARPC3, (N-terminal) antibody produced in mouse, clone 2E11, purified immunoglobulin, buffered aqueous solution	SAB1402498-100UG
Anti-ARPC4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500116-100UG
Anti-ARPC4 antibody produced in rabbit, affinity isolated antibody	SAB2106287-100UL
Anti-ARPC4 (26-40) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100901-200UL
Monoclonal Anti-ARPC4, (N-terminal) antibody produced in mouse, clone 1E5, purified immunoglobulin, buffered aqueous solution	SAB1403046-100UG
Anti-ARPC5 (6-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100952-200UL
Anti-ARPC5 (26-40) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100953-200UL
Monoclonal Anti-ARPC5 antibody produced in mouse, clone 2D10, purified immunoglobulin, buffered aqueous solution	SAB1403045-100UG
Anti-ARPC5L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408057-50UG
Anti-ARPC5L antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701491-100UL
Anti-ARPM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408108-50UG
Monoclonal Anti-ARPM1 antibody produced in mouse, clone 2H8, purified immunoglobulin, 1 mg/mL	SAB1412898-100UG
Anti-ARPP-21 antibody produced in rabbit, affinity isolated antibody	SAB2108088-100UL
Anti-ARPP21 antibody produced in rabbit, affinity isolated antibody	SAB2106567-100UL
Anti-ARPP21 antibody produced in rabbit, affinity isolated antibody	SAB2106568-100UL
Anti-ARPP21 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500158-100UG
Anti-ARR3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405487-50UG
Anti-ARR3 antibody produced in rabbit, affinity isolated antibody	SAB3501086-100UG

* Name	Catalog Number
Monoclonal Anti-ARR3 antibody produced in mouse, clone 2D7, purified immunoglobulin, buffered aqueous solution	SAB1402694-100UG
ARR3 Blocking Peptide for SAB3501086	SBP3501086-0.05MG
Anti-ARRB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409293-50UG
Anti-ARRB1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401018-100UG
Anti-ARRB1 antibody produced in rabbit, affinity isolated antibody	SAB2105217-100UL
Anti-ARRB1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501798-100UG
Anti-ARRB2 antibody produced in rabbit, affinity isolated antibody	AV48007-100UL
Monoclonal Anti-ARRB2 antibody produced in mouse, clone 3G1, purified immunoglobulin, buffered aqueous solution	WH0000409M1-100UG
Monoclonal Anti-ARRB2, (C-terminal) antibody produced in mouse, clone 4D2, purified immunoglobulin, buffered aqueous solution	SAB1403573-100UG
Anti-ARRC, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501793-100UG
Anti-ARRD1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503605-100UG
Anti-ARRD4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503581-100UG
Anti-ARRDC1 (401-412) antibody produced in rabbit, IgG fraction of antiserum	SAB1102904-200UL
Anti-ARRDC2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501197-100UG
Anti-ARRDC3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502516-100UG
ANTI-ARRDC5 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301817-400UL
Anti-Arrestin $\beta$ 2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500117-100UG
Anti-phospho- $\beta$ -Arrestin (pSer <sup>412</sup> ) antibody produced in rabbit, affinity isolated antibody, aqueous solution	A8728-1VL
Anti-Arrestin 1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501797-100UG
Anti-ARS2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400566-50UG
Anti-ARSA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405488-50UG
Anti-ARSA antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501816-100UG
Anti-ARSB antibody produced in rabbit, affinity isolated antibody	SAB2107348-100UL
Monoclonal Anti-ARSB antibody produced in mouse, clone 2G6, purified immunoglobulin, buffered aqueous solution	SAB1403574-100UG
Monoclonal Anti-ARSB antibody produced in mouse, clone 1A4, purified immunoglobulin, buffered aqueous solution	WH0000411M2-100UG
Anti-ARSB (361-375) antibody produced in rabbit, IgG fraction of antiserum, PBS solution	A1609-200UL
Anti-ARSB (481-495) antibody produced in rabbit, IgG fraction of antiserum, PBS solution	A1734-200UL
Anti-ARSD antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501833-100UG
Anti-ARSE antibody produced in rabbit, affinity isolated antibody	SAB2100156-100UL
Anti-ARSE antibody produced in rabbit, affinity isolated antibody	SAB4300759-100UL
Anti-ARSE (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700232-100UL
Anti-ARSF antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501840-100UG

## Antibodies

### Anti-ZNF266 to Monoclonal Anti-ATF5

* Name	Catalog Number
ANTI-ARSF (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306955-400UL
Anti-ARSG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407159-50UG
Anti-ARSG antibody produced in rabbit, affinity isolated antibody	SAB2107100-100UL
Anti-ARSG antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500910-100UG
Anti-ARSH antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400867-50UG
Anti-ARSH antibody produced in rabbit, affinity isolated antibody	SAB2100157-100UL
Anti-ARSI antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501497-100UG
ANTI-ARSI (C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306984-400UL
Anti-ARSJ (531-545) antibody produced in rabbit, IgG fraction of antiserum	SAB1101921-200UL
Anti-ARSK, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500575-100UG
Anti-ART1 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300653-100UG
Anti-ART1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300652-100UG
Anti-ART3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408548-100UG
Anti-ART3 antibody produced in rabbit, affinity isolated antibody	SAB2105620-100UL
Monoclonal Anti-ART3 antibody produced in mouse, clone 3A2, purified immunoglobulin, buffered aqueous solution	WH0000419M5-100UG
Monoclonal Anti-ART3 antibody produced in mouse, clone 1D2, purified immunoglobulin, buffered aqueous solution	SAB1403575-100UG
Anti-ART4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401019-50UG
Anti-ART4 antibody produced in rabbit, affinity isolated antibody	SAB2100158-100UL
Anti-ART4 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300281-100UG
Anti-ART4 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300654-100UG
Anti-ART5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401967-50UG
Anti-ART5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408854-50UG
Anti-ART5 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300655-100UG
Anti-ART5 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300656-100UG
Anti-Artemis (DCLRE1C) antibody produced in rabbit, affinity isolated antibody, PBS solution	A1605-100UG
Anti-Artemis antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502759-100UG
Anti-ARTN antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501376-100UG
Anti-ARTN antibody produced in rabbit, affinity isolated antibody	SAB2107821-100UL
Anti-ARTS antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500314-100UG
Anti-ARTS antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A3720-.1ML
Anti-ARTS-1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502168-100UG
Monoclonal Anti-ARTS-1 antibody produced in mouse, clone 4H8, purified immunoglobulin, buffered aqueous solution	WH0051752M1-100UG
ANTI-ARTS1 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306049-400UL

* Name	Catalog Number
Anti-ARTS antibody, Mouse monoclonal, clone ARTS51, purified from hybridoma cell culture	A4471-.1ML
ARTS Blocking Peptide for SAB3500314	SBP3500314-0.05MG
ANTI-ARV1 (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307150-400UL
Monoclonal Anti-ARVCF antibody produced in mouse, clone 5D2, purified immunoglobulin, buffered aqueous solution	WH0000421M1-100UG
Anti-ARX antibody produced in rabbit, affinity isolated antibody	SAB2100159-100UL
Monoclonal Anti-ARX antibody produced in mouse, clone 1B9, purified immunoglobulin, buffered aqueous solution	SAB1408941-100UG
Monoclonal Anti-ARX antibody produced in mouse, clone 1A4, purified immunoglobulin, buffered aqueous solution	SAB1408942-100UG
Monoclonal Anti-ARX antibody produced in mouse, clone 1G2, purified immunoglobulin, buffered aqueous solution	WH0170302M1-100UG
Monoclonal Anti-ARX antibody produced in mouse, clone 3A4, purified immunoglobulin, buffered aqueous solution	SAB1408940-100UG
Monoclonal Anti-ARX antibody produced in mouse, clone 1G11, purified immunoglobulin, buffered aqueous solution	SAB1408937-100UG
Monoclonal Anti-ARX antibody produced in mouse, clone 4A8, purified immunoglobulin, buffered aqueous solution	SAB1408938-100UG
Monoclonal Anti-ARX antibody produced in mouse, clone 2A7, purified immunoglobulin, buffered aqueous solution	SAB1408939-100UG
Anti-ARX (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV36824-100UL
Anti-ARX (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV36825-100UL
Monoclonal Anti-ARX, (N-terminal) antibody produced in mouse, clone 4H8, purified immunoglobulin, buffered aqueous solution	SAB1405379-100UG
Anti-Arylsulfatase A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500118-100UG
Anti-Arylsulfatase B antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500119-100UG
Anti-Arylsulfatase D antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500121-100UG
Anti-Arylsulfatase C/STS antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500120-100UG
Anti-AS160 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200101-25UL SAB4200101-200UL
Anti-AS160 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503722-100UG
Anti-AS160/TBC1D4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500122-100UG
Anti-AS160 (C-terminal) antibody produced in rabbit, ~1.5 mg/mL	SAB4200102-25UL SAB4200102-200UL
Anti-AS160 (C-terminal region) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200103-25UL SAB4200103-200UL
Anti-AS250 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502463-100UG
Anti-AS3MT antibody produced in rabbit, affinity isolated antibody	SAB2105717-100UL
Anti-AS3MT (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501890-100UG
Anti-ASA1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500293-100UG
Monoclonal Anti-ASA1 antibody produced in mouse, clone 1A7, purified immunoglobulin, buffered aqueous solution	SAB1403576-100UG
Monoclonal Anti-ASA1 antibody produced in mouse, clone 2C9, purified immunoglobulin, buffered aqueous solution	WH0000427M1-100UG
ASA1 Blocking Peptide for SAB3500293	SBP3500293-0.05MG

## 6: Life Science

### Antibodies

#### Anti-ZNF266 to Monoclonal Anti-ATF5

* Name	Catalog Number
Anti-ASAH2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4743-100UG
Anti-ASAH2 antibody produced in rabbit, affinity isolated antibody	SAB2900793-50UG
ASAH2 Blocking Peptide for PRS4743	SBP4743-0.05MG
ANTI-ASAH2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305101-400UL
Anti-ASAH3L antibody produced in rabbit, affinity isolated antibody	SAB4300909-100UL
Anti-ASAHL, affinity isolated antibody	SAB2108648-100UL
Anti-ASAHL antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410535-100UG
Monoclonal Anti-ASAHL antibody produced in mouse, clone 5E3, purified immunoglobulin, buffered aqueous solution	WH0027163M1-100UG
ANTI-ASAM (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303424-400UL
Anti-ASAP1/Centaurin β4 (ED-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A4227-200UL
Anti-ASAP1/Centaurin β4 (VG-17) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A4102-200UL
Anti-ASAP2 (12-25) antibody produced in rabbit	SAB1104237-200UL
Anti-ASAP2 (712-725) antibody produced in rabbit, IgG fraction of antiserum	SAB1104238-200UL
Anti-ASAP2 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700509-100UL
Anti-ASAP3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700640-100UL
Anti-ASAP3 antibody produced in rabbit, affinity isolated antibody	SAB2108378-100UL
ANTI-ASAP3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303486-400UL
Monoclonal Anti-ASB10 antibody produced in mouse, clone 1F3, purified immunoglobulin, buffered aqueous solution	WH0136371M2-100UG
ANTI-ASB10(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306844-400UL
Anti-ASB11 antibody produced in rabbit, affinity isolated antibody	AV51819-100UL
Anti-ASB11 antibody produced in rabbit, affinity isolated antibody	SAB2106942-100UL
Monoclonal Anti-ASB11 antibody produced in mouse, clone 4D11, purified immunoglobulin, buffered aqueous solution	WH0140456M1-100UG
Anti-ASB12 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700664-100UL
Anti-ASB12 antibody produced in rabbit, affinity isolated antibody	SAB2100161-100UL
Anti-ASB13 (16-29) antibody produced in rabbit, IgG fraction of antiserum	SAB1105805-200UL
Monoclonal Anti-ASB13 antibody produced in mouse, clone 2A11, purified immunoglobulin, buffered aqueous solution	WH0079754M1-100UG
Anti-ASB13 (215-225) antibody produced in rabbit, IgG fraction of antiserum	SAB1105806-200UL
Anti-ASB17 antibody produced in rabbit, affinity isolated antibody	SAB2105844-100UL
ANTI-ASB17 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303342-400UL
Anti-ASB2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701121-100UL
Monoclonal Anti-ASB2 antibody produced in mouse, clone 1E5, purified immunoglobulin, buffered aqueous solution	SAB1401706-100UG
Anti-ASB3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701332-100UL
Anti-ASB3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701333-100UL

* Name	Catalog Number
Monoclonal Anti-ASB3 antibody produced in mouse, clone 3E5, purified immunoglobulin, buffered aqueous solution	SAB1403232-100UG
Anti-ASB4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407509-50UG
Anti-ASB4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700955-100UL
Anti-ASB4 (61-72) antibody produced in rabbit, IgG fraction of antiserum	SAB1105766-200UL
Monoclonal Anti-ASB4 antibody produced in mouse, clone 2G11, purified immunoglobulin, buffered aqueous solution	SAB1403263-100UG
Anti-ASB5 antibody produced in rabbit, affinity isolated antibody	AV50276-100UL
Anti-ASB5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700947-100UL
Monoclonal Anti-ASB5 antibody produced in mouse, clone 6B10, purified immunoglobulin, 1 mg/mL	SAB1412922-100UG
Anti-ASB6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408336-50UG
Anti-ASB6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408893-50UG
Anti-ASB6 antibody produced in rabbit, affinity isolated antibody	AV53352-100UL
Anti-ASB7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408337-50UG
Anti-ASB7 antibody produced in rabbit, affinity isolated antibody	SAB2105908-100UL
Anti-ASB8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408338-50UG
Monoclonal Anti-ASB8, (C-terminal) antibody produced in mouse, clone 1H1, purified immunoglobulin, buffered aqueous solution	SAB1402663-100UG
Anti-ASB9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408339-50UG
Anti-ASB9 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410240-100UG
Monoclonal Anti-ASB9 antibody produced in mouse, clone 1D8, purified immunoglobulin, buffered aqueous solution	WH0140462M1-100UG
Anti-ASC antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2287-100UG
Monoclonal Anti-ASC-2 antibody produced in mouse, ~2 mg/mL, clone A3C1, purified immunoglobulin, buffered aqueous solution	A5355-200UL
ASC Blocking Peptide for PRS2287	SBP2287-0.05MG
Anti-ASCC1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400529-50UG
Anti-ASCC1 antibody produced in rabbit, affinity isolated antibody	SAB2107214-100UL
Anti-ASCC1 antibody produced in rabbit, affinity isolated antibody	SAB2107215-100UL
Anti-ASCC1 (17-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1101432-200UL
Anti-ASCC1 (291-305) antibody produced in rabbit, IgG fraction of antiserum	SAB1101433-200UL
Anti-ASCC2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408089-50UG
Anti-ASCC2 antibody produced in rabbit, affinity isolated antibody	SAB2100162-100UL
Monoclonal Anti-ASCC2, (C-terminal) antibody produced in mouse, clone 3B2, purified immunoglobulin, buffered aqueous solution	SAB1402637-100UG
Monoclonal Anti-ASCC2, (C-terminal) antibody produced in mouse, clone 2F7, ascites fluid, buffered aqueous solution	SAB1405306-200UL
Anti-ASCL1, IgG fraction of antiserum	SAB2108471-100UL
Anti-ASCL1 antibody produced in mouse, clone 3D3, purified immunoglobulin, buffered aqueous solution	SAB1412150-100UG
ANTI-ASCL1 antibody produced in mouse, clone 1C5, purified immunoglobulin, buffered aqueous solution	SAB1412009-100UG



## Antibodies

### Anti-ZNF266 to Monoclonal Anti-ATF5

* Name	Catalog Number
Monoclonal Anti-ASCL1 antibody produced in mouse, clone 7E11, purified immunoglobulin, buffered aqueous solution	WH0000429M1-100UG
Monoclonal Anti-ASCL1, (C-terminal) antibody produced in mouse, clone 2D9, purified immunoglobulin, buffered aqueous solution	SAB1403577-100UG
Anti-ASCL2 antibody produced in rabbit, affinity isolated antibody	SAB2106440-100UL
Anti-ASCL2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV36912-100UL
Anti-ASCL2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV36913-100UL
ANTI-ASCL2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305026-100UG SAB1305026-400UL
Anti-Ascl3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501612-100UG
Anti-ASCL3 antibody produced in rabbit, affinity isolated antibody	SAB2105337-100UL
Anti-ASCL3 antibody produced in rabbit, affinity isolated antibody	SAB2106471-100UL
Monoclonal Anti-ASCL3 antibody produced in mouse, clone 2F8, purified immunoglobulin, 1 mg/mL	SAB1412858-100UG
Anti-ASCL4 antibody produced in rabbit, affinity isolated antibody	SAB2100163-100UL
Anti-ASC, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501315-100UG
Anti-ASC/TMS1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500123-100UG
Anti-ASC/TMS1 antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody, PBS solution	A1601-100UG
Monoclonal Anti-ASF1 antibody produced in mouse, ~1.0 mg/mL, clone 4A1/3, purified immunoglobulin, buffered aqueous solution, antigen mol wt ~23 kDa	A5236-200UL
Anti-ASF1A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500124-100UG
Anti-ASF1A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501084-100UG
Monoclonal Anti-ASF1A antibody produced in mouse, clone 2G10, ascites fluid, buffered aqueous solution	WH0025842M7-200UL
Anti-ASF1A/HSPC146 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500125-100UG
Anti-ASF1B antibody produced in rabbit, affinity isolated antibody	AV46276-100UL
Anti-ASF1B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502347-100UG
Monoclonal Anti-ASF1B antibody produced in mouse, clone 1B12, purified immunoglobulin, buffered aqueous solution	SAB1405157-100UG
Monoclonal Anti-ASF1B antibody produced in mouse, clone 4D5-2C2, purified immunoglobulin, buffered aqueous solution	WH0055723M1-100UG
Anti-ASGR1 antibody produced in rabbit	AV33805-50UG AV33805-100UL
Anti-ASGR2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405490-50UG
Monoclonal Anti-ASGR2 antibody produced in mouse, clone 1D7, purified immunoglobulin, buffered aqueous solution	SAB1402120-100UG
Anti-ASGR2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV33820-100UL
Anti-ASGR2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV33821-100UL
Monoclonal Anti-ASH1L antibody produced in mouse, clone 4G12, purified immunoglobulin, 1 mg/mL	SAB1412852-100UG
Anti-ASH2L antibody produced in rabbit, affinity isolated antibody	AV34203-100UL
Anti-ASH2L antibody produced in rabbit, affinity isolated antibody	SAB4300685-100UG
Monoclonal Anti-ASH2L antibody produced in mouse, clone 4G7, purified immunoglobulin, buffered aqueous solution	SAB1404665-100UG

* Name	Catalog Number
Anti-ASH2L (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100164-100UL
Anti-ASH2L (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100165-100UL
Anti-ASIC1 antibody produced in rabbit, affinity isolated antibody	SAB4301193-100UL
Monoclonal Anti-Asic1 antibody produced in mouse, clone S271-44, purified immunoglobulin	SAB5200852-100UG
Monoclonal Anti-Asic1 - Alkaline Phosphatase antibody produced in mouse, clone S271-44, purified immunoglobulin	SAB5200861-100UG
Monoclonal Anti-Asic1 - Apc antibody produced in mouse, clone S271-44, purified immunoglobulin	SAB5200862-100UG
Monoclonal Anti-Asic1 - Atto 390 antibody produced in mouse, clone S271-44, purified immunoglobulin	SAB5200853-100UG
Monoclonal Anti-Asic1 - Atto 488 antibody produced in mouse, clone S271-44, purified immunoglobulin	SAB5200854-100UG
Monoclonal Anti-Asic1 - Atto 565 antibody produced in mouse, clone S271-44, purified immunoglobulin	SAB5200855-100UG
Monoclonal Anti-Asic1 - Atto 594 antibody produced in mouse, clone S271-44, purified immunoglobulin	SAB5200856-100UG
Monoclonal Anti-Asic1 - Atto 633 antibody produced in mouse, clone S271-44, purified immunoglobulin	SAB5200857-100UG
Monoclonal Anti-Asic1 - Atto 655 antibody produced in mouse, clone S271-44, purified immunoglobulin	SAB5200858-100UG
Monoclonal Anti-Asic1 - Atto 680 antibody produced in mouse, clone S271-44, purified immunoglobulin	SAB5200859-100UG
Monoclonal Anti-Asic1 - Atto 700 antibody produced in mouse, clone S271-44, purified immunoglobulin	SAB5200860-100UG
Monoclonal Anti-Asic1 - Biotin antibody produced in mouse, clone S271-44, purified immunoglobulin	SAB5200863-100UG
Monoclonal Anti-Asic1 - Fc antibody produced in mouse, clone S271-44, purified immunoglobulin	SAB5200864-100UG
Monoclonal Anti-Asic1 - Hrp antibody produced in mouse, clone S271-44, purified immunoglobulin	SAB5200865-100UG
Monoclonal Anti-Asic1 - Pe/Atto 594 antibody produced in mouse, clone S271-44, purified immunoglobulin	SAB5200866-100UG
Monoclonal Anti-Asic1 - Percp antibody produced in mouse, clone S271-44, purified immunoglobulin	SAB5200867-100UG
Monoclonal Anti-Asic1 - Rpe antibody produced in mouse, clone S271-44, purified immunoglobulin	SAB5200868-100UG
Monoclonal Anti-Asic1 - Streptavidin antibody produced in mouse, clone S271-44, purified immunoglobulin	SAB5200869-100UG
Anti-ASIP (56-70) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100893-200UL
Anti-ASK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501866-100UG
Anti-ASK1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS1151-100UG
Anti-ASK1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3677-100UG
ASK1 (AB2) Blocking Peptide for PRS3677	SBP3677-0.05MG
Anti-ASK1 (ab3) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3679-100UG
ASK1 (AB3) Blocking Peptide for PRS3679	SBP3679-0.05MG
ASK1 Blocking Peptide for PRS1151	SBP1151-0.05MG
ANTI-ASK1 (MEKK5/MAP3K5) (S83) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306399-40TST SAB1306399-400UL
ANTI-ASK1 (MEKK5/MAP3K5) (S966) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306050-400UL
Anti-ASK1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501865-100UG
Anti-ASK-1, C-terminal antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody, buffered aqueous solution	A5851-100UG
Anti-ASL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405491-50UG

## 6: Life Science

### Antibodies

#### Anti-ZNF266 to Monoclonal Anti-ATF5

* Name	Catalog Number
Anti-ASL antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410793-100UG
Anti-ASL antibody produced in rabbit, affinity isolated antibody	SAB2107616-100UL
Anti-ASL antibody produced in rabbit, IgG fraction of antiserum	SAB2107998-100UL
Monoclonal Anti-ASL antibody produced in mouse, clone 4C5-1F2, purified immunoglobulin, buffered aqueous solution	WH0000435M1-100UG
Anti-ASL (AB1) antibody produced in rabbit, affinity isolated antibody	AV41666-100UL
ANTI-ASM3A (C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306497-400UL
Monoclonal Anti-ASMT antibody produced in mouse, clone 1F8, purified immunoglobulin, buffered aqueous solution	SAB1402695-100UG
ANTI-ASMT (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303201-400UL
Anti-ASMTL antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411546-100UG
Anti-ASNA1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500126-100UG
Anti-ASNA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409323-50UG
Monoclonal Anti-ASNA1 antibody produced in mouse, clone 2H3, purified immunoglobulin, buffered aqueous solution	WH0000439M3-100UG
Monoclonal Anti-ASNA1, (C-terminal) antibody produced in mouse, clone 5A3, purified immunoglobulin, buffered aqueous solution	SAB1403578-100UG
Anti-ASNS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405492-50UG
Anti-ASNS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410796-100UG
Anti-ASNS (81-95) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A6485-200UL
Monoclonal Anti-ASNS antibody produced in mouse, clone 2B3, purified immunoglobulin, buffered aqueous solution	SAB1403579-100UG
Monoclonal Anti-ASNS antibody produced in mouse, clone 3B3, purified immunoglobulin, buffered aqueous solution	WH0000440M1-100UG
Anti-ASNS (506-520) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A6610-200UL
Anti-ASNSD1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501602-100UG
Anti-ASNSD1 (21-35) antibody produced in rabbit	SAB1104600-200UL
Anti-ASNSD1 (497-510) antibody produced in rabbit	SAB1104601-200UL
Anti-ASPA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405493-50UG
Anti-ASPA (76-90) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A6735-200UL
Monoclonal Anti-ASPA antibody produced in mouse, clone 3C11, purified immunoglobulin, buffered aqueous solution	WH0000443M9-100UG
Anti-ASPA (246-260) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A6860-200UL
Monoclonal Anti-Aspartate aminotransferase antibody produced in mouse, clone GT638, affinity isolated antibody	SAB2702344-100UL
Monoclonal Anti-Aspartate aminotransferase antibody produced in mouse, clone GT1255, affinity isolated antibody	SAB2702346-100UL
Monoclonal Anti-Aspartate aminotransferase antibody produced in mouse, clone GT1342, affinity isolated antibody	SAB2702345-100UL
Anti-Aspa (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501363-100UG
Anti-ASPDH (6-18) antibody produced in rabbit, IgG fraction of antiserum	SAB1103978-200UL
Anti-ASPDH (133-146) antibody produced in rabbit	SAB1103979-200UL

* Name	Catalog Number
ANTI-ASPG (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301923-400UL
Anti-ASPH, affinity isolated antibody	SAB2108625-100UL
Anti-ASPH, IgG fraction of antiserum	SAB2108626-100UL
Anti-ASPH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405494-50UG
Monoclonal Anti-ASPH antibody produced in mouse, clone 3G5, purified immunoglobulin, buffered aqueous solution	SAB1402121-100UG
Anti-ASPH (246-260) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A6985-200UL
Anti-ASPH (666-680) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A7110-200UL
Anti-ASPH (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV34195-100UL
Anti-ASPHD1 (7-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1103836-200UL
Anti-ASPHD2 antibody produced in rabbit, affinity isolated antibody	SAB2106114-100UL
Anti-ASPN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407577-50UG
Anti-ASPN antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411014-100UG
Anti-ASPN (AB3) antibody produced in rabbit, IgG fraction of antiserum	AV42487-100UL
Anti-ASPORIN/ASPN antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500127-100UG
Monoclonal Anti-iASPP antibody produced in mouse, clone LXO49.3, purified from hybridoma cell culture	A4605-200UL A4605-100UL
Monoclonal Anti-ASPP1 antibody produced in mouse, ~2 mg/mL, clone LXO54.2, purified immunoglobulin, buffered aqueous solution	A4355-200UL
Monoclonal Anti-ASPP2 antibody produced in mouse, ~1.5 mg/mL, clone DX 54.10, purified immunoglobulin, buffered aqueous solution	A4480-200UL
Anti-ASPSCR1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411423-100UG
Anti-ASPSCR1 antibody produced in rabbit, affinity isolated antibody	SAB4300678-100UG
Monoclonal Anti-ASPSCR1 antibody produced in mouse, clone 4A11A6G11, ascites fluid	SAB5300339-100UL
Monoclonal Anti-ASPSCR1 antibody produced in mouse, clone 3D10-1D11, purified immunoglobulin, buffered aqueous solution	WH0079058M1-100UG
Anti-ASRGL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408010-50UG
Anti-ASRGL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408694-100UG
Anti-ASRGL1 antibody produced in rabbit, affinity isolated antibody	SAB2107045-100UL
Monoclonal Anti-ASRGL1 antibody produced in mouse, clone 5C8, ascites fluid, buffered aqueous solution	SAB1405282-200UL
Anti-ASRGL1/ALP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500128-100UG
Monoclonal Anti-ASS1 antibody produced in mouse, clone 2B10, purified immunoglobulin, buffered aqueous solution	SAB5300141-100UG
Monoclonal Anti-ASS1 antibody produced in mouse, clone 2C10, purified immunoglobulin, buffered aqueous solution	SAB5300142-100UG
Anti-ASS1 (191-205) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A7235-200UL
Anti-ASS1 (433-445) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A7360-200UL
Anti-ASS (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV41366-100UL
Anti-ASS (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV41367-100UL
ANTI-ASS (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307232-400UL

## Antibodies

### Anti-ZNF266 to Monoclonal Anti-ATF5

* Name	Catalog Number
Monoclonal Anti-Assembly Protein 180 antibody produced in mouse, clone AP180-I, ascites fluid	A4825-.2ML
Anti-ASTE1 antibody produced in rabbit, affinity isolated antibody	SAB2105423-100UL
Anti-ASTE1 (401-415) antibody produced in rabbit, IgG fraction of antiserum	SAB1101586-200UL
Anti-ASTE1, (N-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407372-50UG
Anti-ASTN1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700084-100UL
Anti-ASTN2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407191-50UG
Anti-ASTN2 antibody produced in rabbit, affinity isolated antibody	SAB2100166-100UL
Monoclonal Anti-ASXL1 antibody produced in mouse, clone 6E2, purified immunoglobulin, buffered aqueous solution	SAB1403479-100UG
ANTI-ASXL1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302818-400UL
Anti-ASXL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407639-50UG
Anti-ASXL2 antibody produced in rabbit, affinity isolated antibody	SAB2106066-100UL
Anti-ASZ1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408328-50UG
Anti-ASZ1 antibody produced in rabbit, affinity isolated antibody	SAB2105845-100UL
Monoclonal Anti-ASZ1 antibody produced in mouse, clone 3C9, purified immunoglobulin, buffered aqueous solution	SAB1403459-100UG
ANTI-AT8B2 (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306098-400UL
Anti-ATAD1 antibody produced in rabbit, affinity isolated antibody	SAB2107561-100UL
Monoclonal Anti-ATAD1 antibody produced in mouse, clone S125-10, 1 mg/mL, purified immunoglobulin	SAB5200054-100UG
Anti-ATAD2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400512-50UG
Anti-ATAD3A antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400606-50UG
Anti-ATAD3A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411039-100UG
Anti-ATAD3A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701273-100UL
Anti-ATAD3A antibody produced in rabbit, affinity isolated antibody	SAB3500668-100UG
ATAD3A Blocking Peptide for SAB3500668	SBP3500668-0.05MG
Anti-ATAD3B antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400727-50UG
Anti-ATAD3B antibody produced in rabbit, affinity isolated antibody	SAB3500669-100UG
ATAD3B Blocking Peptide for SAB3500669	SBP3500669-0.05MG
ANTI-ATAD3C (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305852-400UL
ANTI-ATAD4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304424-400UL
Anti-ATAD5 antibody produced in rabbit, affinity isolated antibody	SAB4301194-100UL
Anti-Ataxin-7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A8104-100UG
Monoclonal Anti-Ataxin 1 antibody produced in mouse, clone S65-37, purified immunoglobulin	SAB5201680-100UG
Monoclonal Anti-Ataxin 1 antibody produced in mouse, clone S76-8, purified immunoglobulin	SAB5201356-100UG
ANTI-ATAXIN3 (MJD)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305648-400UL
Monoclonal Anti-Ataxin - Alkaline Phosphatase antibody produced in mouse, clone S76-8, purified immunoglobulin	SAB5201365-100UG

* Name	Catalog Number
Monoclonal Anti-Ataxin 1 - Alkaline Phosphatase antibody produced in mouse, clone S65-37, purified immunoglobulin	SAB5201689-100UG
Monoclonal Anti-Ataxin - Apc antibody produced in mouse, clone S76-8, purified immunoglobulin	SAB5201366-100UG
Monoclonal Anti-Ataxin 1 - Apc antibody produced in mouse, clone S65-37, purified immunoglobulin	SAB5201690-100UG
Monoclonal Anti-Ataxin - Atto 390 antibody produced in mouse, clone S76-8, purified immunoglobulin	SAB5201357-100UG
Monoclonal Anti-Ataxin 1 - Atto 390 antibody produced in mouse, clone S65-37, purified immunoglobulin	SAB5201681-100UG
Monoclonal Anti-Ataxin - Atto 488 antibody produced in mouse, clone S76-8, purified immunoglobulin	SAB5201358-100UG
Monoclonal Anti-Ataxin 1 - Atto 488 antibody produced in mouse, clone S65-37, purified immunoglobulin	SAB5201682-100UG
Monoclonal Anti-Ataxin - Atto 565 antibody produced in mouse, clone S76-8, purified immunoglobulin	SAB5201359-100UG
Monoclonal Anti-Ataxin 1 - Atto 565 antibody produced in mouse, clone S65-37, purified immunoglobulin	SAB5201683-100UG
Monoclonal Anti-Ataxin - Atto 594 antibody produced in mouse, clone S76-8, purified immunoglobulin	SAB5201360-100UG
Monoclonal Anti-Ataxin 1 - Atto 594 antibody produced in mouse, clone S65-37, purified immunoglobulin	SAB5201684-100UG
Monoclonal Anti-Ataxin - Atto 633 antibody produced in mouse, clone S76-8, purified immunoglobulin	SAB5201361-100UG
Monoclonal Anti-Ataxin 1 - Atto 633 antibody produced in mouse, clone S65-37, purified immunoglobulin	SAB5201685-100UG
Monoclonal Anti-Ataxin - Atto 655 antibody produced in mouse, clone S76-8, purified immunoglobulin	SAB5201362-100UG
Monoclonal Anti-Ataxin 1 - Atto 655 antibody produced in mouse, clone S65-37, purified immunoglobulin	SAB5201686-100UG
Monoclonal Anti-Ataxin - Atto 680 antibody produced in mouse, clone S76-8, purified immunoglobulin	SAB5201363-100UG
Monoclonal Anti-Ataxin 1 - Atto 680 antibody produced in mouse, clone S65-37, purified immunoglobulin	SAB5201687-100UG
Monoclonal Anti-Ataxin - Atto 700 antibody produced in mouse, clone S76-8, purified immunoglobulin	SAB5201364-100UG
Monoclonal Anti-Ataxin 1 - Atto 700 antibody produced in mouse, clone S65-37, purified immunoglobulin	SAB5201688-100UG
Monoclonal Anti-Ataxin - Biotin antibody produced in mouse, clone S76-8, purified immunoglobulin	SAB5201367-100UG
Monoclonal Anti-Ataxin 1 - Biotin antibody produced in mouse, clone S65-37, purified immunoglobulin	SAB5201691-100UG
Monoclonal Anti-Ataxin - Fitc antibody produced in mouse, clone S76-8, purified immunoglobulin	SAB5201368-100UG
Monoclonal Anti-Ataxin 1 - Fitc antibody produced in mouse, clone S65-37, purified immunoglobulin	SAB5201692-100UG
Monoclonal Anti-Ataxin - Hrp antibody produced in mouse, clone S76-8, purified immunoglobulin	SAB5201369-100UG
Monoclonal Anti-Ataxin 1 - Hrp antibody produced in mouse, clone S65-37, purified immunoglobulin	SAB5201693-100UG
Monoclonal Anti-Ataxin - Pe/Atto 594 antibody produced in mouse, clone S76-8, purified immunoglobulin	SAB5201370-100UG
Monoclonal Anti-Ataxin 1 - Pe/Atto 594 antibody produced in mouse, clone S65-37, purified immunoglobulin	SAB5201694-100UG
Monoclonal Anti-Ataxin - Percp antibody produced in mouse, clone S76-8, purified immunoglobulin	SAB5201371-100UG
Monoclonal Anti-Ataxin 1 - Percp antibody produced in mouse, clone S65-37, purified immunoglobulin	SAB5201695-100UG
Monoclonal Anti-Ataxin - Rpe antibody produced in mouse, clone S76-8, purified immunoglobulin	SAB5201372-100UG
Monoclonal Anti-Ataxin 1 - Rpe antibody produced in mouse, clone S65-37, purified immunoglobulin	SAB5201696-100UG
Monoclonal Anti-Ataxin - Streptavidin antibody produced in mouse, clone S76-8, purified immunoglobulin	SAB5201373-100UG
Monoclonal Anti-Ataxin 1 - Streptavidin antibody produced in mouse, clone S65-37, purified immunoglobulin	SAB5201697-100UG

## 6: Life Science

### Antibodies

#### Anti-ZNF266 to Monoclonal Anti-ATF5

* Name	Catalog Number
Anti-Ataxin 1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502711-100UG
Monoclonal Anti-ATBF1 antibody produced in mouse, clone 3B1, purified immunoglobulin, buffered aqueous solution	WH0000463M1-100UG
Anti-ATC2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22017-50UG
Anti-ATCAY antibody produced in rabbit, affinity isolated antibody	SAB2107587-100UL
Anti-ATCAY (7-20) antibody produced in rabbit	SAB1106038-200UL
Monoclonal Anti-ATCAY antibody produced in mouse, clone 4F2, purified immunoglobulin, buffered aqueous solution	SAB1401917-100UG
Anti-ATCAY (328-340) antibody produced in rabbit	SAB1106039-200UL
Anti-ATE1 antibody produced in rabbit, affinity isolated antibody	SAB2108089-100UL
Anti-ATE1 (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1101446-200UL
Monoclonal Anti-ATE1 antibody produced in mouse, clone 2B6, purified immunoglobulin, buffered aqueous solution	SAB1401559-100UG
Anti-ATE1 (178-190) antibody produced in rabbit, IgG fraction of antiserum	SAB1101447-200UL
Anti-ATEB1b antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	E3281-200UL
Anti-ATEB1b (C-terminal) antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	E3156-200UL
Anti-ATF-1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A7833-.2ML
Anti-ATF1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501950-100UG
Monoclonal Anti-ATF1 antibody produced in mouse, clone 3E7, purified immunoglobulin, buffered aqueous solution	SAB1403581-100UG
Monoclonal Anti-ATF1 antibody produced in mouse, clone 6G10, ascites fluid, buffered aqueous solution	WH0000466M1-200UL
Anti-ATF1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV38573-100UL
Anti-ATF1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV31366-100UL
Anti-ATF1 (AB3) antibody produced in rabbit, affinity isolated antibody	AV38574-100UL
Anti-ATF1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501951-100UG
Anti-ATF2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500129-100UG
Anti-ATF2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405654-50UG
Anti-ATF2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500451-100UG
Anti-ATF2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500447-100UG
Anti-ATF2 antibody produced in rabbit, IgG fraction of antiserum	AV34151-100UL
Anti-ATF2 antibody produced in rabbit, affinity isolated antibody	SAB2106324-100UL
Monoclonal Anti-ATF2 antibody produced in mouse, clone 4C12, purified immunoglobulin, buffered aqueous solution	SAB1403693-50UG
Monoclonal Anti-ATF2 antibody produced in mouse, clone 1E12, purified immunoglobulin, buffered aqueous solution	WH0001386M2-100UG
Anti-phospho-ATF-2 (pSer <sup>490</sup> /pSer <sup>498</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	P1248-1VL
Anti-phospho-ATF-2 (pThr <sup>72</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A8853-1VL

* Name	Catalog Number
Monoclonal Anti-phospho-ATF-2 (pThr <sup>69,71</sup> )-Peroxidase antibody produced in mouse, clone ATF-22P, purified immunoglobulin, lyophilized powder	A6228-1VL
Anti-ATF-2 (SS-16) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A4086-.2ML
Anti-ATF2 (Ab-112 or 94) antibody produced in rabbit, affinity isolated antibody	SAB4300317-100UG
Anti-ATF2 (Ab-62 or 44) antibody produced in rabbit, affinity isolated antibody	SAB4300313-100UG
Anti-ATF2 (Ab-69 or 51) antibody produced in rabbit, affinity isolated antibody	SAB4300314-100UG
Anti-ATF2 (Ab-71 or 53) antibody produced in rabbit, affinity isolated antibody	SAB4300315-100UG
Anti-ATF2 (Ab-73 or 55) antibody produced in rabbit, affinity isolated antibody	SAB4300316-100UG
Anti-atf2l antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701908-100UL
Anti-ATF2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500446-100UG
Anti-ATF2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500452-100UG
Anti-ATF2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500449-100UG
Anti-ATF2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500448-100UG
Anti-ATF2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500450-100UG
ANTI-ATF3 antibody produced in mouse, clone 8D8, purified immunoglobulin, buffered aqueous solution	SAB1412328-100UG
ANTI-ATF3 antibody produced in mouse, clone 6G11, purified immunoglobulin, buffered aqueous solution	SAB1412010-100UG
ANTI-ATF3 antibody produced in mouse, clone 7G10, purified immunoglobulin, buffered aqueous solution	SAB1412644-100UG
Anti-ATF3 antibody produced in rabbit, affinity isolated antibody	SAB2108283-100UL
Anti-ATF3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410817-100UG
Monoclonal Anti-ATF3 antibody produced in mouse, clone 8G5, purified immunoglobulin, buffered aqueous solution	WH0000467M4-100UG
Monoclonal Anti-ATF3 antibody produced in mouse, Prestige Antibodies® Powered by Atlas Antibodies, clone CL1685, purified immunoglobulin, buffered aqueous glycerol solution	AMAB90909-100UL
Monoclonal Anti-ATF3 antibody produced in mouse, clone 6B8, purified immunoglobulin, buffered aqueous solution	SAB1403582-100UG
Anti-ATF3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501953-100UG
Anti-ATF4, affinity isolated antibody	SAB2108508-100UL
Anti-ATF4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500130-100UG
Anti-ATF4 antibody produced in rabbit, affinity isolated antibody	SAB2108090-100UL
Monoclonal Anti-ATF4 antibody produced in mouse, clone 2E3, purified immunoglobulin, buffered aqueous solution	SAB1403583-100UG
Monoclonal Anti-ATF4 antibody produced in mouse, clone 2B3, purified immunoglobulin, buffered aqueous solution	WH0000468M1-100UG
Monoclonal Anti-Atf4 antibody produced in mouse, clone S360A-24, purified immunoglobulin	SAB5201212-100UG
Anti-ATF4 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38067-100UL
Monoclonal Anti-Atf4 - Alkaline Phosphatase antibody produced in mouse, clone S360A-24, purified immunoglobulin	SAB5201221-100UG

* Name	Catalog Number
Monoclonal Anti-Atf4 - Apc antibody produced in mouse, clone S360A-24, purified immunoglobulin	SAB5201222-100UG
Monoclonal Anti-Atf4 - Atto 390 antibody produced in mouse, clone S360A-24, purified immunoglobulin	SAB5201213-100UG
Monoclonal Anti-Atf4 - Atto 488 antibody produced in mouse, clone S360A-24, purified immunoglobulin	SAB5201214-100UG
Monoclonal Anti-Atf4 - Atto 565 antibody produced in mouse, clone S360A-24, purified immunoglobulin	SAB5201215-100UG
Monoclonal Anti-Atf4 - Atto 594 antibody produced in mouse, clone S360A-24, purified immunoglobulin	SAB5201216-100UG
Monoclonal Anti-Atf4 - Atto 633 antibody produced in mouse, clone S360A-24, purified immunoglobulin	SAB5201217-100UG
Monoclonal Anti-Atf4 - Atto 655 antibody produced in mouse, clone S360A-24, purified immunoglobulin	SAB5201218-100UG
Monoclonal Anti-Atf4 - Atto 680 antibody produced in mouse, clone S360A-24, purified immunoglobulin	SAB5201219-100UG
Monoclonal Anti-Atf4 - Atto 700 antibody produced in mouse, clone S360A-24, purified immunoglobulin	SAB5201220-100UG
Monoclonal Anti-Atf4 - Biotin antibody produced in mouse, clone S360A-24, purified immunoglobulin	SAB5201223-100UG
Monoclonal Anti-Atf4 - Fitc antibody produced in mouse, clone S360A-24, purified immunoglobulin	SAB5201224-100UG
Monoclonal Anti-Atf4 - Hrp antibody produced in mouse, clone S360A-24, purified immunoglobulin	SAB5201225-100UG
Monoclonal Anti-Atf4 - Pe/Atto 594 antibody produced in mouse, clone S360A-24, purified immunoglobulin	SAB5201226-100UG
Monoclonal Anti-Atf4 - Percp antibody produced in mouse, clone S360A-24, purified immunoglobulin	SAB5201227-100UG
Monoclonal Anti-Atf4 - Rpe antibody produced in mouse, clone S360A-24, purified immunoglobulin	SAB5201228-100UG
Monoclonal Anti-Atf4 - Streptavidin antibody produced in mouse, clone S360A-24, purified immunoglobulin	SAB5201229-100UG
Anti-ATF4 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501899-100UG
Anti-ATF4, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105294-100UL
Anti-ATF5 antibody produced in rabbit, affinity isolated antibody	SAB2108091-100UL
Monoclonal Anti-ATF5 antibody produced in mouse, clone 4G5, purified immunoglobulin, buffered aqueous solution	SAB1402543-100UG
Anti-phospho-ATF-2 (pThr <sup>69,71</sup> ) antibody, Mouse monoclonal, clone ATF-22P, purified from hybridoma cell culture	A4095-.2ML

## Anti-ATF5 (AB1) to Monoclonal Anti-Blood Group Lewis b

* Name	Catalog Number
Anti-ATF5 (AB1) antibody produced in rabbit, affinity isolated antibody	AV100654-100UL
Anti-ATF5 (AB2) antibody produced in rabbit, affinity isolated antibody	AV100653-100UL
Anti-ATF5 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501129-100UG
Anti-ATF5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500895-100UG
Anti-ATF6 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400432-50UG
Anti-ATF6 antibody produced in rabbit, affinity isolated antibody	SAB2100170-100UL
Anti-ATF6 antibody produced in rabbit, affinity isolated antibody	SAB2106254-100UL
Monoclonal Anti-ATF6 antibody produced in mouse, clone 3D5, purified immunoglobulin, buffered aqueous solution	SAB1402546-100UG
Anti-ATF6 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3681-100UG

* Name	Catalog Number
ATF6 (AB1) Blocking Peptide for PRS3681	SBP3681-0.05MG
Anti-ATF6 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3683-100UG
ATF6 (AB2) Blocking Peptide for PRS3683	SBP3683-0.05MG
Anti-ATF6B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500456-100UG
Anti-ATF7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500131-100UG
Anti-ATF7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407087-50UG
Anti-ATF7 antibody produced in rabbit, IgG fraction of antiserum	AV38869-100UL
Anti-ATF7 antibody produced in rabbit, affinity isolated antibody	SAB2106221-100UL
Anti-ATF7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500196-100UG
Anti-ATG10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4399-100UG
Anti-ATG10 antibody produced in rabbit, affinity isolated antibody	AV54274-100UL
Anti-ATG101 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500503-100UG
Anti-Atg101 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200175-200UL
Monoclonal Anti-ATG101 antibody produced in mouse, clone ATG101-15, ~1.0 mg/mL, purified immunoglobulin	SAB4200506-200UL
Monoclonal Anti-ATG101 antibody produced in mouse, clone ATG101-7, ~1.0 mg/mL, purified immunoglobulin	SAB4200507-200UL
ATG101 Blocking Peptide for SAB3500503	SBP3500503-0.05MG
ATG10 Blocking Peptide for PRS4399	SBP4399-0.05MG
Anti-ATG12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406784-50UG
Anti-ATG12 antibody produced in rabbit, affinity isolated antibody	SAB2107360-100UL
Anti-Atg12 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A8731-200UL
Monoclonal Anti-ATG12 antibody produced in mouse, clone 2H8, purified immunoglobulin, buffered aqueous solution	WH0009140M1-100UG
Anti-ATG12 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4421-100UG
ATG12 (AB1) Blocking Peptide for PRS4421	SBP4421-0.05MG
Anti-ATG12 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4423-100UG
ATG12 (AB2) Blocking Peptide for PRS4423	SBP4423-0.05MG
Monoclonal Anti-ATG12, (N-terminal) antibody produced in mouse, clone 1F9, purified immunoglobulin, buffered aqueous solution	SAB1404680-100UG
Anti-ATG13 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200100-200UL
Anti-ATG13 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500502-100UG
Monoclonal Anti-Atg13 antibody produced in mouse, ~1.0 mg/mL, clone ATG13-8, purified immunoglobulin	SAB4200376-200UL
ATG13 Blocking Peptide for SAB3500502	SBP3500502-0.05MG
ANTI-ATG13(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307145-400UL
Anti-Atg14 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A6358-200UL
Anti-ATG14 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500814-100UG
ATG14 Blocking Peptide for SAB3500814	SBP3500814-0.05MG
ANTI-ATG14 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306130-400UL SAB1306130-40TST
ANTI-ATG14(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306129-400UL SAB1306129-40TST

## 6: Life Science

### Antibodies

#### Anti-ATF5 (AB1) to Monoclonal Anti-Blood Group Lewis b

* Name	Catalog Number
Anti-ATG16 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500317-100UG
ATG16 Blocking Peptide for SAB3500317	SBP3500317-0.05MG
Anti-Atg16L antibody produced in rabbit, fractionated antiserum, buffered aqueous solution	A7356-200UL
ANTI-ATG16L antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305644-400UL SAB1305644-40TST
Anti-ATG16L1, affinity isolated antibody	SAB2108635-100UL
Anti-ATG16L1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2501677-100UG
Anti-ATG16L1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407607-50UG
Anti-ATG16L1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV54268-100UL
ANTI-ATG16L2 (CENTER K292) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301442-100UG SAB1301442-400UL
ANTI-ATG16L(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306270-400UL
ANTI-ATG16L(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305643-400UL
Anti-Atg1/ULK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	A7481-200UL
Anti-ATG2A antibody produced in rabbit, affinity isolated antibody	SAB2108377-100UL
Anti-ATG2B antibody produced in rabbit, affinity isolated antibody	SAB3501014-100UG
ATG2B Blocking Peptide for SAB3501014	SBP3501014-0.05MG
Anti-ATG3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500500-100UG
Anti-ATG3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A3231-200UL
Monoclonal Anti-ATG3 antibody produced in mouse, clone ATG3-A358, culture supernatant	SAB4100426-200UL
Monoclonal Anti-ATG3 antibody produced in mouse, clone 1F7, purified immunoglobulin, buffered aqueous solution	WH0064422M6-100UG
ATG3 Blocking Peptide for SAB3500500	SBP3500500-0.05MG
Anti-ATG3 (C-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A3606-200UL
Monoclonal Anti-ATG3, (N-terminal) antibody produced in mouse, clone 1G3, purified immunoglobulin, buffered aqueous solution	SAB1405254-100UG
Anti-ATG4A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500265-100UG
Anti-ATG4A antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	A3484-200UL
Anti-ATG4A antibody produced in rabbit, affinity isolated antibody	SAB2100171-100UL
Anti-ATG4B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500955-100UG
Anti-ATG4B antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A2981-200UL
Anti-ATG4B antibody produced in rabbit, affinity isolated antibody	SAB2100172-100UL
Anti-ATG4C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408138-50UG
Anti-ATG4C antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	A9482-25UL
Anti-ATG4C, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503394-100UG
Anti-ATG4D antibody produced in rabbit, affinity isolated antibody	SAB2107349-100UL
Anti-ATG4D antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700038-100UL
ANTI-ATG4D (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301449-100UG SAB1301449-400UL

* Name	Catalog Number
ANTI-ATG4D (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301447-100UG SAB1301447-400UL
Anti-ATG5 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	SAB3500448-100UG
Anti-ATG5 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22210F-50UG
Anti-ATG5 antibody produced in rabbit, affinity isolated antibody	SAB2108076-100UL
Anti-ATG5 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1105062-200UL
Monoclonal Anti-ATG5 antibody produced in mouse, clone 3D2, purified immunoglobulin, buffered aqueous solution	WH0009474M1-100UG
Monoclonal Anti-ATG5 antibody produced in mouse, clone ATG5-18, purified immunoglobulin, buffered aqueous solution	A2859-200UL A2859-100UL
Anti-ATG5 (136-150) antibody produced in rabbit, IgG fraction of antiserum	SAB1105063-200UL
Anti-ATG5 (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody	A0731-200UL A0731-100UL
Anti-ATG5 (N-terminal) antibody produced in rabbit, affinity isolated antibody, PBS solution	A0856-200UL
Monoclonal Anti-ATG5, (C-terminal) antibody produced in mouse, clone 1C4, purified immunoglobulin, buffered aqueous solution	SAB1404726-100UG
Anti-ATG7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407006-50UG
Anti-ATG7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410101-100UG
Anti-ATG7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A2856-200UL
Monoclonal Anti-Atg7 antibody produced in mouse, ~1.0 mg/mL, clone ATG7-13, purified immunoglobulin	SAB4200304-200UL
Anti-ATG9A antibody produced in rabbit, affinity isolated antibody	SAB2100173-100UL
Anti-ATG9A antibody produced in rabbit, affinity isolated antibody	SAB2107355-100UL
Anti-ATG9A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500570-100UG
ATG9A Blocking Peptide for SAB3500570	SBP3500570-0.05MG
Anti-ATG9B antibody produced in rabbit, affinity isolated antibody	SAB2107350-100UL
Anti-ATG9B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500501-100UG
Anti-ATG9B / APG9L2 antibody produced in rabbit, affinity isolated antibody	SAB2900877-50UG
ATG9B Blocking Peptide for SAB3500501	SBP3500501-0.05MG
ANTI-ATG9B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304005-400UL
Anti-ATG9 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, PBS solution	A0732
Anti-ATGL/Desnutrin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500132-100UG
Anti-ATIC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405496-50UG
Anti-ATIC antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410827-100UG
Monoclonal Anti-ATIC antibody produced in mouse, ~2 mg/mL, clone F38P7H9, purified immunoglobulin, buffered aqueous solution	A8480-200UL
Anti-ATIC (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV46094-100UG AV46094-100UL
Anti-ATIC (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV46095-100UG AV46095-100UL
Anti-ATL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409654-50UG
Anti-ATL2 antibody produced in rabbit, affinity isolated antibody	SAB2106859-100UL
Anti-ATL3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701585-100UL

## Antibodies

### Anti-ATF5 (AB1) to Monoclonal Anti-Blood Group Lewis b

* Name	Catalog Number
ANTI-ATL3 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305336-400UL
Anti-ATM antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21178-50UG
Anti-ATM antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500147-100UG
Anti-ATM antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501968-100UG
Monoclonal Anti-ATM antibody produced in mouse, ~2 mg/mL, clone MAT3-4G10/8, purified immunoglobulin, PBS solution	A1106-200UL A1106-100UL
Monoclonal Anti-ATM antibody produced in mouse, clone 2C10, purified immunoglobulin, buffered aqueous solution	SAB1402696-100UG
Anti-ATM (Ab-1981) antibody produced in rabbit, affinity isolated antibody	SAB4300417-100UG
ATM and 53BP1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0352-1KT
ATM and AATF PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0705-1KT
ATM and c-Abl PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0831-1KT
ATM and ATF2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0829-1KT
ATM and ATMIN PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1052-1KT
ATM and ATR PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0198-1KT
ATM and ATRX PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0710-1KT
ATM and BAF53A PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0791-1KT
ATM and BLM PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0144-1KT
ATM and BMI1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0846-1KT
ATM and BRCA1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0774-1KT
ATM and BRF1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0735-1KT
ATM and Caf1p150 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0805-1KT
ATM and CBP PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0465-1KT
ATM and CBX3 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0697-1KT
ATM and CCDC131 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0799-1KT
ATM and CDC6 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1007-1KT
ATM and CHD4 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0715-1KT
ATM and CHK2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0557-1KT
ATM and Claspin PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0344-1KT
ATM and CREB1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0840-1KT
ATM and CRM1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0504-1KT
ATM and CRSP1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0646-1KT
ATM and CSN1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0060-1KT
ATM and CTBP1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0436-1KT
ATM and CtIP PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0511-1KT
ATM and DAXX PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0759-1KT

* Name	Catalog Number
ATM and DDX56 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1044-1KT
ATM and DNA-PKcs PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0522-1KT
ATM and E2F1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0622-1KT
ATM and E2F4 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0945-1KT
ATM and EPC1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1046-1KT
ATM and ESCO2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0845-1KT
ATM and FANCD2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0957-1KT
ATM and FOXO1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0391-1KT
ATM and FOXO3 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0499-1KT
ATM and GAPDH PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0569-1KT
ATM and GNL1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0971-1KT
ATM and GRLF1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0853-1KT
ATM and GTF2B PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1039-1KT
ATM and GTF3C1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0753-1KT
ATM and H2AFX PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0119-1KT
ATM and HBO PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0968-1KT
ATM and HDAC1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0599-1KT
ATM and KAP1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0358-1KT
ATM and Lasu1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0509-1KT
ATM and MCPH1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0477-1KT
ATM and MDC1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0087-1KT
ATM and MLH1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0051-1KT
ATM and MOF/MYST1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0702-1KT
ATM and MRE11A PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0233-1KT
ATM and MSH2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0494-1KT
ATM and MSH6 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0055-1KT
ATM and NBS1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0750-1KT
ATM and p300 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0454-1KT
ATM and p400 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0529-1KT
ATM and p53 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0301-1KT
ATM and PARP1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0762-1KT
ATM and phospho-53BP1 [S25] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0573-1KT
ATM and phospho-BRCA1[S1280] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0031-1KT
ATM and phospho-BRCA1[S1524] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0017-1KT
ATM and phospho-KAP1 [S824] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0633-1KT

## 6: Life Science

### Antibodies

#### Anti-ATF5 (AB1) to Monoclonal Anti-Blood Group Lewis b

* Name	Catalog Number
ATM and phospho-MCM2[S108] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0137-1KT
ATM and phospho-MCM2[S40/S41] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0643-1KT
ATM and phospho-MCM2[S41] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0174-1KT
ATM and phospho-RPA2[S33] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0291-1KT
ATM and phospho-RPA2[S4/S8] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0280-1KT
ATM and phospho-SMC1[S957] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0074-1KT
ATM and phospho-SMC1[S966] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0081-1KT
ATM and PPP1CA PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0678-1KT
ATM and PPP1CC PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0682-1KT
ATM and PPP5C PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0685-1KT
ATM and RAD18 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0756-1KT
ATM and RAD50 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0236-1KT
ATM and RAD9 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0667-1KT
ATM and RANBP3 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0806-1KT
ATM and RCD8 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0615-1KT
ATM and RENT1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0912-1KT
ATM and RIF1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0532-1KT
ATM and RPA2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0270-1KT
ATM and RPA70 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0265-1KT
ATM and RuvBL2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1014-1KT
ATM and SETDB1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0177-1KT
ATM and 14-3-3 Sigma PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0825-1KT
ATM and SMARCA4 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0656-1KT
ATM and SMC1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0100-1KT
ATM and SMC3 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0107-1KT
ATM and SMG1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0809-1KT
ATM and TDP1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0819-1KT
ATM and TERF2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0653-1KT
ATM and TIPIN PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0802-1KT
ATM and TOPBP1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0152-1KT
ATM and TRRAP PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0718-1KT
ATM and USP28 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0674-1KT
ATM and VCP PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0540-1KT
ATM and YL1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1048-1KT
ATM and ZNF8 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0972-1KT

* Name	Catalog Number
Anti-ATM antibody, Mouse monoclonal, clone SYML6A10, purified from hybridoma cell culture	A6218-.2ML
Anti-ATM antibody, Mouse monoclonal, clone SYR6D4, purified from hybridoma cell culture	A6093-.2ML
ATM Blocking Peptide for SAB3500147	SBP3500147-0.05MG
Anti-ATMIN antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400452-50UG
Anti-ATMIN antibody produced in rabbit, affinity isolated antibody	SAB2100174-100UL
Anti-AtMPK3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	M8318-200UL
Anti-AtMPK4 antibody produced in rabbit, affinity isolated antibody, liquid	A6979-200UL
Anti-AtMPK6 antibody produced in rabbit, affinity isolated antibody, liquid	A7104-200UL
Anti-ATM (SP224), rabbit monoclonal antibody, clone SP224, affinity isolated antibody	SAB5500009-100UL
Monoclonal Anti-ATN1 antibody produced in mouse, clone 2C10, purified immunoglobulin, buffered aqueous solution	WH0001822M1-100UG
Anti-ATN1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100175-100UL
Anti-ATN1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100176-100UL
Anti-ATNOS1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	N9662-200UL
ANTI-ATOH1 antibody produced in mouse, clone 2G8, purified immunoglobulin, buffered aqueous solution	SAB1412014-100UG
ANTI-ATOH1 antibody produced in mouse, clone 3B12, purified immunoglobulin, buffered aqueous solution	SAB1412013-100UG
ANTI-ATOH1 antibody produced in mouse, clone 2B7, purified immunoglobulin, buffered aqueous solution	SAB1412588-100UG
ANTI-ATOH1 antibody produced in mouse, clone 2B1, purified immunoglobulin, buffered aqueous solution	SAB1412587-100UG
ANTI-ATOH1 antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	SAB1412586-100UG
ANTI-ATOH1 antibody produced in mouse, clone 4D10, purified immunoglobulin, buffered aqueous solution	SAB1412585-100UG
ANTI-ATOH1 antibody produced in mouse, clone 4H2, purified immunoglobulin, buffered aqueous solution	SAB1412016-100UG
ANTI-ATOH1 antibody produced in mouse, clone 2A12, purified immunoglobulin, buffered aqueous solution	SAB1412015-100UG
Anti-ATOH1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405497-50UG
ANTI-ATOH1 antibody produced in mouse, clone 1F3, purified immunoglobulin, buffered aqueous solution	SAB1412011-50UG
ANTI-ATOH1 antibody produced in mouse, clone 3E2, purified immunoglobulin, buffered aqueous solution	SAB1412012-100UG
Anti-ATOH1 antibody produced in rabbit, affinity isolated antibody	SAB2108092-100UL
Anti-ATOH1 (16-28) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A7860-200UL
Monoclonal Anti-ATOH1 antibody produced in mouse, clone 1B12, purified immunoglobulin, buffered aqueous solution	WH0000474M1-100UG
Anti-ATOH1 (326-340) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A7985-200UL
Monoclonal Anti-ATOH1, (C-terminal) antibody produced in mouse, clone 1C5, purified immunoglobulin, buffered aqueous solution	SAB1403584-100UG
ANTI-ATOH7 antibody produced in mouse, clone 2B6, purified immunoglobulin, buffered aqueous solution	SAB1412640-100UG
Anti-ATOH7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410371-100UG
Anti-ATOH7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1402054-100UG
Monoclonal Anti-ATOH7 antibody produced in mouse, clone 1A5, purified immunoglobulin, buffered aqueous solution	WH0220202M1-100UG



## Antibodies

### Anti-ATF5 (AB1) to Monoclonal Anti-Blood Group Lewis b

* Name	Catalog Number
Monoclonal Anti-ATO7 antibody produced in mouse, clone 1E5, purified immunoglobulin, buffered aqueous solution	SAB1405386-100UG
Anti-ATO7, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105329-100UL
Anti-ATO8 antibody produced in rabbit, IgG fraction of antiserum	AV39728-100UL
Anti-ATO8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500026-100UG
ATO8 Blocking Peptide for SAB3500026	SBP3500026-0.05MG
Anti-ATOX1 (53-64) antibody produced in rabbit, IgG fraction of antiserum	SAB1104863-200UL
Monoclonal Anti-ATOX1 antibody produced in mouse, clone 4D6, purified immunoglobulin, buffered aqueous solution	SAB1409352-100UG
Monoclonal Anti-ATOX1 antibody produced in mouse, clone 3F7, purified immunoglobulin, buffered aqueous solution	SAB1409351-100UG
Monoclonal Anti-ATOX1 antibody produced in mouse, clone 3E1, purified immunoglobulin, buffered aqueous solution	SAB1409350-100UG
Monoclonal Anti-ATOX1 antibody produced in mouse, clone 3G11, purified immunoglobulin, buffered aqueous solution	SAB1409349-100UG
Monoclonal Anti-ATOX1 antibody produced in mouse, clone 3D10, purified immunoglobulin, buffered aqueous solution	SAB1409348-50UG
Monoclonal Anti-ATOX1 antibody produced in mouse, clone 3A2, purified immunoglobulin, buffered aqueous solution	SAB1403585-100UG
Monoclonal Anti-ATOX1 antibody produced in mouse, clone 2E6, purified immunoglobulin, buffered aqueous solution	WH0000475M1-100UG
Monoclonal Anti-ATOX1 antibody produced in mouse, clone 3B7, purified immunoglobulin, buffered aqueous solution	SAB1409353-100UG
Monoclonal Anti-ATOX1 antibody produced in mouse, clone 3A1, ascites fluid, solution	SAB1409354-200UL
Monoclonal Anti-ATOX1 antibody produced in mouse, clone 3D10, ascites fluid, solution	SAB1409355-200UL
Anti-ATP10B antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412811-50UG
Anti-ATP10D antibody produced in rabbit, affinity isolated antibody	SAB2100178-100UL
Anti-ATP10D antibody produced in rabbit, affinity isolated antibody	SAB2106851-100UL
Anti-ATP11A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500527-100UG
ATP11A Blocking Peptide for SAB3500527	SBP3500527-0.05MG
Anti-ATP11B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500528-100UG
Anti-ATP11B antibody produced in rabbit, affinity isolated antibody	SAB2100179-100UL
Monoclonal Anti-ATP11B antibody produced in mouse, clone 4H8, purified immunoglobulin, buffered aqueous solution	WH0023200M1-100UG
ATP11B Blocking Peptide for SAB3500528	SBP3500528-0.05MG
Anti-ATP11C antibody produced in rabbit, affinity isolated antibody	SAB2106681-100UL
ANTI-ATP11C (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302886-100UG SAB1302886-400UL
Anti-ATP12A (901-915) antibody produced in rabbit	A8485-200UL
ANTI-ATP12A (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303160-100UG SAB1303160-400UL
Anti-ATP13A1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500133-100UG
Anti-ATP13A2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	A9607-200UL
Monoclonal Anti-ATP13A2 antibody produced in mouse, clone 4B7, purified immunoglobulin, buffered aqueous solution	WH0023400M6-100UG

* Name	Catalog Number
Anti-ATP13A2 (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	A9732-25UL A9732-200UL
Anti-ATP13A2 (C-terminal region) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	A3361-200UL
ANTI-ATP13A3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302984-100UG SAB1302984-400UL
Anti-atp1a1a.4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701836-100UL
Anti-ATP1A2 (566-580) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A8235-200UL
ANTI-ATP1A2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302828-400UL
Anti-ATP1A3 (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1105183-200UL
Monoclonal Anti-ATP1A3 antibody produced in mouse, clone 1D2, ascites fluid, buffered aqueous solution	SAB1402697-200UL
Anti-ATP1A3 (396-410) antibody produced in rabbit, IgG fraction of antiserum	SAB1105184-200UL
Anti-ATP1B1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501588-100UG
Anti-ATP1B1 antibody produced in rabbit, affinity isolated antibody	SAB2108027-100UL
Anti-ATP1B1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105573-100UL
Anti-ATP1B2 antibody produced in rabbit, affinity isolated antibody	SAB2106700-100UL
Monoclonal Anti-ATP1B2 antibody produced in mouse, clone 4E3, purified immunoglobulin, buffered aqueous solution	SAB1402122-100UG
Anti-ATP1B3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405498-50UG
Anti-ATP1B3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410841-100UG
Anti-ATP1B3 (67-80) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A8735-200UL
Monoclonal Anti-ATP1B3 antibody produced in mouse, clone 1E9, purified immunoglobulin, buffered aqueous solution	SAB1403586-100UG
Anti-ATP1B3 (256-268) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A8860-200UL
Anti-ATP1B4 antibody produced in rabbit, affinity isolated antibody	SAB2105681-100UL
Anti-ATP1 α, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501975-100UG
Anti-ATP2A1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502027-100UG
Monoclonal Anti-ATP2A1 antibody produced in mouse, clone 2C9, ascites fluid, solution	SAB1409379-200UL
Monoclonal Anti-ATP2A1 antibody produced in mouse, clone 1B11, purified immunoglobulin, buffered aqueous solution	WH0000487M1-100UG
Monoclonal Anti-ATP2A1 antibody produced in mouse, clone 3H4, ascites fluid, solution	SAB1409380-200UL
Monoclonal Anti-ATP2A1 antibody produced in mouse, clone 6F8, purified immunoglobulin, buffered aqueous solution	SAB1403587-100UG
Monoclonal Anti-ATP2A1 antibody produced in mouse, clone 4B8, purified immunoglobulin, buffered aqueous solution	SAB1409378-50UG
Anti-ATP2A2, affinity isolated antibody	SAB2108649-100UL
Anti-atp2a2a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701697-100UL
Anti-ATP2A3 antibody produced in rabbit, affinity isolated antibody	SAB2100181-100UL
Monoclonal Anti-ATP2A3 antibody produced in mouse, clone 2H3, purified immunoglobulin, buffered aqueous solution	WH0000489M1-100UG

## 6: Life Science

### Antibodies

#### Anti-ATF5 (AB1) to Monoclonal Anti-Blood Group Lewis b

* Name	Catalog Number
Monoclonal Anti-ATP2A3 antibody produced in mouse, clone 1B9, purified immunoglobulin, buffered aqueous solution	SAB1403588-100UG
Anti-ATP2B1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501734-100UG
Monoclonal Anti-ATP2B1 antibody produced in mouse, clone 3E2, purified immunoglobulin, buffered aqueous solution	WH0000490M1-100UG
Anti-ATP2B3 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100182-100UL
Anti-ATP2B3 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100183-100UL
Anti-ATP2B4 antibody produced in rabbit, affinity isolated antibody	SAB2100184-100UL
Anti-ATP2B4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410852-100UG
Anti-ATP2C1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407327-50UG
Anti-ATP2C1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410527-100UG
Anti-ATP2C1 antibody produced in rabbit, affinity isolated antibody	SAB2100185-100UL
Monoclonal Anti-ATP2C1 antibody produced in mouse, clone 4G12, ascites fluid	SAB5300338-100UL
Monoclonal Anti-ATP2C1 antibody produced in mouse, clone 2G1, purified immunoglobulin, buffered aqueous solution	WH0027032M1-100UG
Anti-ATP2C2 antibody produced in rabbit, affinity isolated antibody	SAB3500625-100UG
ATP2C2 Blocking Peptide for SAB3500625	SBP3500625-0.05MG
Anti-ATP4B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405499-50UG
Anti-ATP4B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410857-100UG
Anti-ATP4B antibody produced in rabbit, affinity isolated antibody	SAB2106674-100UL
Anti-ATP4B (66-80) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A9235-200UL
Monoclonal Anti-ATP4B antibody produced in mouse, clone 1D10, purified immunoglobulin, buffered aqueous solution	SAB1402123-100UG
Anti-ATP4B (271-285) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A9360-200UL
Anti-atp5a1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701793-100UL
Anti-ATP5A1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502040-100UG
Anti-ATP5A1 (31-45) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A9485-200UL
Anti-ATP5A1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700781-100UL
Anti-ATP5B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405500-50UG
Anti-ATP5B antibody produced in rabbit, IgG fraction of antiserum	SAB2108051-100UL
Anti-ATP5B antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22827-50UG
Anti-ATP5B (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV48186-100UL
Anti-ATP5C1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700096-100UL
ANTI-ATP5C1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301237-400UL
Anti-ATP5D antibody produced in rabbit, affinity isolated antibody	SAB2107181-100UL
Anti-ATP5D antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502118-100UG
Anti-ATP5D antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700777-100UL

* Name	Catalog Number
Monoclonal Anti-ATP5E antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	SAB1401020-100UG
Monoclonal Anti-ATP5E antibody produced in mouse, clone 2F3, purified immunoglobulin, buffered aqueous solution	WH0000514M1-100UG
Anti-ATP5F1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401021-50UG
Anti-ATP5F1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409426-50UG
Anti-ATP5F1 antibody produced in rabbit, affinity isolated antibody	SAB2100186-100UL
Anti-ATP5F1 antibody produced in rabbit, affinity isolated antibody	SAB2106803-100UL
Anti-ATP5G1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700283-100UL
Monoclonal Anti-ATP5G1 antibody produced in mouse, clone 1A12, purified immunoglobulin, buffered aqueous solution	WH0000516M1-100UG
ANTI-ATP5G1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305025-400UL
Anti-ATP5G2 antibody produced in rabbit, affinity isolated antibody	AV40228-50UG AV40228-100UL
ANTI-ATP5G2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303662-400UL
Anti-ATP5G3 antibody produced in rabbit, affinity isolated antibody	SAB4300912-100UL
Anti-ATP5G3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502171-100UG
Anti-ATP5H antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400388-50UG
Anti-ATP5H antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410095-100UG
Anti-ATP5H, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500107-100UG
Anti-ATP5I antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502181-100UG
Anti-ATP5I (29-42) antibody produced in rabbit	SAB1106068-200UL
Monoclonal Anti-ATP5I antibody produced in mouse, clone 1E6, purified immunoglobulin, buffered aqueous solution	WH0000521M1-100UG
Monoclonal Anti-ATP5J antibody produced in mouse, clone 2F4, purified immunoglobulin, buffered aqueous solution	SAB1403589-100UG
Monoclonal Anti-ATP5J antibody produced in mouse, clone 1F10, purified immunoglobulin, buffered aqueous solution	SAB1402124-100UG
ANTI-ATP5J2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301554-400UL
Anti-ATP5L antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700080-100UL
Anti-ATP5L2 antibody produced in rabbit, affinity isolated antibody	SAB4300760-100UL
Anti-ATP5L2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501164-100UG
ANTI-ATP5L2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305215-400UL
Anti-ATP5O antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405503-50UG
Anti-ATP5O antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700791-100UL
Anti-ATP5O (199-213) antibody produced in rabbit, IgG fraction of antiserum, PBS solution	A1736-200UL
Anti-ATP5S antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501198-100UG
Anti-ATP6AP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410980-100UG

**Antibodies**
**Anti-ATF5 (AB1) to Monoclonal Anti-Blood Group Lewis b**

* Name	Catalog Number
Monoclonal Anti-ATP6AP1 antibody produced in mouse, clone 3B11, purified immunoglobulin, buffered aqueous solution	SAB1403591-100UG
Monoclonal Anti-ATP6AP1 antibody produced in mouse, clone 3A2, purified immunoglobulin, buffered aqueous solution	WH0000537M1-100UG
Anti-ATP6AP1 (451-465) antibody produced in rabbit, IgG fraction of antiserum, PBS solution	A1486-200UL
Anti-ATP6AP2 antibody produced in rabbit	SAB2702080-100UL
Anti-ATP6IP2/Renin Receptor antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500134-100UG
Anti-ATP6V0A1 antibody produced in rabbit, affinity isolated antibody	SAB2108042-100UL
Anti-ATP6V0A1, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105330-50UG SAB2105330-100UL
Anti-ATP6V0A2 antibody produced in rabbit, affinity isolated antibody	SAB2100187-50UG SAB2100187-100UL
Anti-ATP6V0A2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701067-100UL
Anti-ATP6V0A2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701090-100UL
Anti-ATP6V0A4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700432-100UL
Anti-ATP6V0A4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700444-100UL
ANTI-ATP6V0A4 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303818-400UL
Anti-ATP6V0B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401025-100UG
ANTI-ATP6V0B (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303661-400UL
Anti-ATP6V0C antibody produced in rabbit, affinity isolated antibody	SAB2105622-50UG SAB2105622-100UL
ANTI-ATP6V0C(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305108-40TST SAB1305108-400UL
Anti-atp6v0d1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701709-100UL
Anti-atp6v0d1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701862-100UL
Monoclonal Anti-ATP6V0D1 antibody produced in mouse, clone 3B8, purified immunoglobulin, buffered aqueous solution	SAB1404674-100UG
Monoclonal Anti-ATP6V0D1 antibody produced in mouse, clone 2G12, purified immunoglobulin, buffered aqueous solution	WH0009114M1-100UG
Monoclonal Anti-ATP6V0D2 antibody produced in mouse, clone 7A4, ascites fluid, buffered aqueous solution	SAB1405390-200UL
Monoclonal Anti-ATP6V0D2 antibody produced in mouse, clone 7A4, purified immunoglobulin, buffered aqueous solution	WH0245972M1-100UG
Anti-ATP6V0D2 (259-272) antibody produced in rabbit, IgG fraction of antiserum	SAB1105138-200UL
Anti-ATP6V0D2 (335-347) antibody produced in rabbit	SAB1105139-200UL
Anti-Atp6v1a1 antibody produced in rabbit, affinity isolated antibody	SAB2702525-100UL
Monoclonal Anti-ATP6V1A, (C-terminal) antibody produced in mouse, clone 4F5, purified immunoglobulin, buffered aqueous solution	SAB1402125-100UG
Anti-ATP6V1B1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401022-100UG
Monoclonal Anti-ATP6V1B1 antibody produced in mouse, clone ATP6V1B1-A220, culture supernatant	SAB4100252-200UL
Monoclonal Anti-ATP6V1B1 antibody produced in mouse, clone 3G11, purified immunoglobulin, buffered aqueous solution	SAB1401023-100UG
Monoclonal Anti-ATP6V1B1 antibody produced in mouse, clone ATP6V1B1-B220, culture supernatant	SAB4100297-200UL

* Name	Catalog Number
Anti-ATP6V1B1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502187-100UG
Anti-ATP6V1B2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405501-50UG
Monoclonal Anti-ATP6V1B2 antibody produced in mouse, clone 2A5, purified immunoglobulin, buffered aqueous solution	SAB1403590-100UG
Monoclonal Anti-ATP6V1B2 antibody produced in mouse, clone ATP6V1B2-A568, culture supernatant	SAB4100591-200UL
Monoclonal Anti-ATP6V1B2 antibody produced in mouse, clone M1, purified immunoglobulin, buffered aqueous solution	WH0000526M2-100UG
Anti-ATP6V1B2 (497-511) antibody produced in rabbit, IgG fraction of antiserum, PBS solution	A0986-200UL
Anti-ATP6V1C1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410965-100UG
Anti-ATP6V1C1 (21-35) antibody produced in rabbit, IgG fraction of antiserum, PBS solution	A1111-200UL
Anti-ATP6V1C1 (361-375) antibody produced in rabbit, IgG fraction of antiserum, PBS solution	A1236-200UL
Anti-atp6v1c1a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701863-100UL
Anti-ATP6V1C2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408446-50UG
Anti-ATP6V1C2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410451-100UG
Anti-ATP6V1C2 (77-90) antibody produced in rabbit, IgG fraction of antiserum	SAB1105673-200UL
Monoclonal Anti-ATP6V1C2 antibody produced in mouse, clone 3D5, purified immunoglobulin, buffered aqueous solution	WH0245973M1-100UG
Anti-ATP6V1C2 (246-259) antibody produced in rabbit, IgG fraction of antiserum	SAB1105674-200UL
Anti-ATP6V1D antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701391-100UL
Monoclonal Anti-ATP6V1D antibody produced in mouse, clone 3G4, purified immunoglobulin, buffered aqueous solution	WH0051382M1-100UG
Anti-ATP6V1E1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22284F-50UG
Anti-ATP6V1E1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401024-100UG
Monoclonal Anti-ATP6V1E1 antibody produced in mouse, clone 4E11, purified immunoglobulin, buffered aqueous solution	SAB1402699-100UG
Anti-ATP6V1E2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408171-50UG
Anti-ATP6V1E2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701082-100UL
Anti-Atp6v1f antibody produced in rabbit, affinity isolated antibody	SAB2702526-100UL
Anti-ATP6V1F (46-60) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100954-200UL
Monoclonal Anti-ATP6V1F antibody produced in mouse, clone ATP6V1F-B221, culture supernatant	SAB4100253-200UL
Anti-ATP6V1F (91-105) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100955-200UL
Anti-ATP6V1G1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22197F-50UG
ANTI-ATP6V1G1 (C-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305279-400UL SAB1305279-40TST
Anti-ATP6V1G2 antibody produced in rabbit, affinity isolated antibody	SAB2106164-100UL
Anti-ATP6V1G2 (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1105733-200UL
Monoclonal Anti-ATP6V1G2 antibody produced in mouse, clone 2E11, purified immunoglobulin, buffered aqueous solution	WH0000534M2-100UG
Anti-ATP6V1G3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408295-50UG

## 6: Life Science

### Antibodies

#### Anti-ATF5 (AB1) to Monoclonal Anti-Blood Group Lewis b

* Name	Catalog Number
Monoclonal Anti-ATP6V1G3, (C-terminal) antibody produced in mouse, clone 3A5, purified immunoglobulin, buffered aqueous solution	SAB1403451-100UG
Anti-ATP6V1H antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407505-50UG
Anti-atp6v1h antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701891-100UL
Anti-ATP6V1H antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401702-100UG
Anti-ATP6V1H antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502150-100UG
Anti-ATP7A antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21023-50UG
Monoclonal Anti-ATP7B antibody produced in mouse, clone 3E10, purified immunoglobulin, buffered aqueous solution	WH0000540M1-100UG
Anti-ATP7B, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502224-100UG
Monoclonal Anti-ATP7B, (C-terminal) antibody produced in mouse, clone 3A12, purified immunoglobulin, buffered aqueous solution	SAB1403592-100UG
ANTI-ATP8A2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303810-400UL
Monoclonal Anti-ATP8B1 antibody produced in mouse, clone 3F10, purified immunoglobulin, buffered aqueous solution	SAB1402868-100UG
Anti-ATP8B2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105589-100UL
Anti-ATP8B2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105590-100UL
ANTI-ATP8B3(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305962-400UL
Monoclonal Anti-ATP8B4 antibody produced in mouse, clone 4D5, purified immunoglobulin, buffered aqueous solution	SAB1403373-100UG
Monoclonal Anti-ATP9A antibody produced in mouse, clone 3G2, purified immunoglobulin, buffered aqueous solution	WH0010079M2-100UG
Anti-ATPAF1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700597-100UL
Anti-ATPAF1 antibody produced in rabbit, affinity isolated antibody	SAB2107288-100UL
Anti-ATPAF1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106154-100UL
Anti-ATPAF2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503571-100UG
Monoclonal Anti-ATPAF2 antibody produced in mouse, clone 3C9, purified immunoglobulin, buffered aqueous solution	WH0091647M1-100UG
Anti-Atpalph antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700159-100UL
Anti-Atpalph antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700160-100UL
Monoclonal Anti-H <sup>+</sup> /K <sup>+</sup> ATPase (β Subunit) antibody produced in mouse, clone 2G11, ascites fluid, buffered aqueous solution	A274-100UL
Anti-ATPASE, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501974-100UG
Anti-ATPBD1B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407564-50UG
Anti-ATPBD1C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407455-50UG
ANTI-ATPBD3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303372-100UG SAB1303372-400UL
Anti-ATPBD3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503533-100UG
Anti-ATPBD4 (31-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1102979-200UL

* Name	Catalog Number
Anti-ATPBD4 (251-265) antibody produced in rabbit, IgG fraction of antiserum	SAB1102980-200UL
Anti-ATP-Citrate Lyase antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501964-100UG
Anti-ATPGD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409577-50UG
ANTI-ATPGD1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303459-400UL
Anti-ATPIF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408196-50UG
Anti-ATPIF1 antibody produced in rabbit, affinity isolated antibody	SAB2100188-100UL
Monoclonal Anti-ATPIF1 antibody produced in mouse, clone 3E2, purified immunoglobulin, buffered aqueous solution	WH0093974M1-100UG
Monoclonal Anti-ATP Synthase β antibody produced in mouse, 1 mg/mL, clone 4.3E8.D10, purified immunoglobulin, buffered aqueous solution	A9728-100UG
Monoclonal Anti-ATR antibody produced in mouse, clone 3F2, purified immunoglobulin, buffered aqueous solution	WH0000545M1-100UG
Anti-ATR (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3117-100UG
Anti-ATR (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3119-100UG
Anti-ATR (Ab-428) antibody produced in rabbit, affinity isolated antibody	SAB4300576-100UG
Anti-AtRabA4 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	R1155-25UL R1155-200UL
Anti-ATRAC3 antibody produced in rabbit, ~1.2 mg/mL, affinity isolated antibody, buffered aqueous solution	R9529-25UL R9529-200UL
Anti-ATRAC8 antibody produced in rabbit, ~2.5 mg/mL, affinity isolated antibody, buffered aqueous solution	A9105-200UL
ATR and BRCA1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0775-1KT
ATR and CBP PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0466-1KT
ATR and CBX3 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0698-1KT
ATR and CHK1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0393-1KT
ATR and CHK2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0558-1KT
ATR and CRSP1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0647-1KT
ATR and E2F1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0623-1KT
ATR and HDAC1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0600-1KT
ATR and KAP1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0359-1KT
ATR and p53 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0302-1KT
ATR and phospho-53BP1 [S25] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0574-1KT
ATR and phospho-BRCA1[S1280] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0032-1KT
ATR and phospho-KAP1 [S824] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0634-1KT
ATR and phospho-SMC1[S966] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0082-1KT
ATR and SMC1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0101-1KT
ATR and USP28 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0675-1KT
Anti-ATRIP (96-110) antibody produced in rabbit	SAB1104205-200UL
Anti-ATRIP (292-305) antibody produced in rabbit, IgG fraction of antiserum	SAB1104206-200UL

**Antibodies**
**Anti-ATF5 (AB1) to Monoclonal Anti-Blood Group Lewis b**

* Name	Catalog Number
Anti-ATRIP (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700854-100UL
Anti-ATRIP, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503325-100UG
Anti-ATRN / ATTRACTIN antibody produced in rabbit, affinity isolated antibody	SAB2900650-50UG
Anti-ATRN / ATTRACTIN antibody produced in rabbit, affinity isolated antibody	SAB2900649-50UG
ATR / TEM8 (AB1) Blocking Peptide for PRS3117	SBP3117-0.05MG
ATR / TEM8 (AB2) Blocking Peptide for PRS3119	SBP3119-0.05MG
Anti-ATR (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200348-200UL
Monoclonal Anti-ATR, (C-terminal) antibody produced in mouse, clone 1E9, purified immunoglobulin, buffered aqueous solution	SAB1403593-100UG
Monoclonal Anti-ATRX antibody produced in mouse, clone 5B3, purified immunoglobulin, buffered aqueous solution	SAB1403594-100UG
Monoclonal Anti-ATRX antibody produced in mouse, clone 3C9, purified immunoglobulin, buffered aqueous solution	WH0000546M1-100UG
Anti-ATRX, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502258-100UG
Monoclonal Anti-ATXN1 antibody produced in mouse, clone 2F5, ascites fluid	SAB5300337-100UL
Monoclonal Anti-ATXN1 antibody produced in mouse, clone 4C5, purified immunoglobulin, buffered aqueous solution	SAB1402905-100UG
Anti-ATXN10 antibody produced in rabbit, affinity isolated antibody	SAB2107661-100UL
Anti-ATXN10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700034-100UL
Anti-ATXN10 antibody produced in rabbit, affinity isolated antibody	SAB2107662-100UL
ANTI-ATXN11 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305822-400UL
Anti-ATXN2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502712-100UG
Anti-ATXN2L antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500243-100UG
ANTI-ATXN2L (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303841-400UL
Anti-ATXN3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701203-100UL
Anti-ATXN3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700766-100UL
Anti-ATXN3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105749-100UL
Anti-ATXN7L1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500878-100UG
Anti-ATXN7L1 antibody produced in rabbit, affinity isolated antibody	SAB2100189-100UL
Monoclonal Anti-ATXN7L1 antibody produced in mouse, clone 1H2, purified immunoglobulin, buffered aqueous solution	SAB1403484-100UG
Anti-ATXN7L3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700156-100UL
Anti-AUH antibody produced in rabbit, affinity isolated antibody	SAB2106511-100UL
Anti-AUH antibody produced in rabbit, affinity isolated antibody	AV40374-100UL
Monoclonal Anti-AUH antibody produced in mouse, clone 2G12, purified immunoglobulin, buffered aqueous solution	WH0000549M1-100UG
Anti-AUP1 antibody produced in rabbit, affinity isolated antibody	SAB4300976-100UL
ANTI-AUP1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305024-400UL

* Name	Catalog Number
Anti-AURA, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502887-100UG
Anti-AURB antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502891-100UG
Anti-AURB antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503586-100UG
Anti-AURB, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503587-100UG
Anti-AURKA antibody produced in rabbit, affinity isolated antibody	SAB2100190-100UL
Monoclonal Anti-AURKA antibody produced in mouse, clone 1F8, ascites fluid	SAB5300335-100UL
Monoclonal Anti-AURKA antibody produced in mouse, clone 4G10, ascites fluid	SAB5300336-100UL
Monoclonal Anti-Aurka/Aurora-A Kinase antibody produced in mouse, ~1.0 mg/mL, clone AR-7, purified immunoglobulin	SAB4200444-200UL
Anti-AURKAIP1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400596-50UG
Monoclonal Anti-AURKB antibody produced in mouse, clone 6H7, purified immunoglobulin, buffered aqueous solution	WH0009212M3-100UG
Monoclonal Anti-AURKB antibody produced in mouse, clone 13E8D3, ascites fluid	SAB5300517-100UL
Monoclonal Anti-AURKB, (N-terminal) antibody produced in mouse, clone 6G8, purified immunoglobulin, buffered aqueous solution	SAB1404685-100UG
Anti-AURKC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406495-50UG
Anti-AURKC (17-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100675-200UL
Anti-AURKC (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501631-100UG
Anti-AURKC (C-term K255) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300092-100UG
Anti-Aurora B antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A5102-200UL
ANTI-AURORA-B (ARK/STK12) (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306365-40TST SAB1306365-400UL
ANTI-AURORA-B (ARK/STK12)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306364-400UL
Anti-Aurora-C (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300369-100UG
ANTI-AURORA-C (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306021-400UL
Anti-Aurora-A Kinase antibody, Mouse monoclonal, clone 35C1, purified from hybridoma cell culture	A1231-200UL
Anti-Aurora Kinase A/AURKA antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500135-100UG
Monoclonal Anti-Aurora-A Kinase-Biotin antibody produced in mouse, ~2 mg/mL, clone 35C1, purified immunoglobulin, buffered aqueous solution	A2606-200UL
Anti-Aurora Kinase A/B/C (SP201) , rabbit monoclonal antibody, clone SP201, affinity isolated antibody	SAB5500010-100UL
Anti-Aurora Kinase antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502886-100UG
Anti-Aurora-C (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300093-100UG
Anti-Aurora-C (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300366-100UG
ANTI-AURORA-C (N-TERM G11) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306626-40TST SAB1306626-400UL

## 6: Life Science

### Antibodies

#### Anti-ATF5 (AB1) to Monoclonal Anti-Blood Group Lewis b

* Name	Catalog Number
Anti-Aurora-C (N-term G11) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300368-100UG
ANTI-AURORA-A(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306171-400UL
ANTI-AURORA-C(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306624-400UL
Anti-Aurora-C (N-term M1) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300367-100UG
ANTI-AURORA-C (N-TERM M1) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306625-400UL
Anti-AUTS2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700423-100UL
Monoclonal Anti-Auxin antibody produced in mouse, clone 1E11-C11, purified from hybridoma cell culture	A0855-200UL
Anti-Aven antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500331-100UG
Monoclonal Anti-AVEN antibody produced in mouse, clone 2B10, purified immunoglobulin, buffered aqueous solution	SAB1400648-100UG
Aven Blocking Peptide for SAB3500331	SBP3500331-0.05MG
Anti-AVEN, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502453-100UG
Anti-AVIAN INFLUENZA HEMAGGLUTININ antibody produced in rabbit, affinity isolated antibody	SAB3500908-100UG
Anti-AVIAN INFLUENZA HEMAGGLUTININ antibody produced in rabbit, affinity isolated antibody	SAB3500907-100UG
Anti-AVIAN INFLUENZA HEMAGGLUTININ 1 antibody produced in rabbit, affinity isolated antibody	SAB3500923-100UG
Anti-AVIAN INFLUENZA HEMAGGLUTININ 2 antibody produced in rabbit, affinity isolated antibody	SAB3500924-100UG
Anti-AVIAN INFLUENZA HEMAGGLUTININ 3 antibody produced in rabbit, affinity isolated antibody	SAB3500925-100UG
Anti-AVIAN INFLUENZA HEMAGGLUTININ 4 antibody produced in rabbit, affinity isolated antibody	SAB3500926-100UG
Avian Influenza Hemagglutinin Blocking Peptide for SAB3500907	SBP3500907-0.05MG
Avian Influenza Hemagglutinin Blocking Peptide for SAB3500908	SBP3500908-0.05MG
Avian Influenza Hemagglutinin 1 Blocking Peptide for SAB3500923	SBP3500923-0.05MG
Avian Influenza Hemagglutinin 2 Blocking Peptide for SAB3500924	SBP3500924-0.05MG
Avian Influenza Hemagglutinin 3 Blocking Peptide for SAB3500925	SBP3500925-0.05MG
Avian Influenza Hemagglutinin 4 Blocking Peptide for SAB3500926	SBP3500926-0.05MG
Anti-AVIAN INFLUENZA A M2 antibody produced in rabbit, affinity isolated antibody	SAB3500928-100UG
Anti-AVIAN INFLUENZA NEURAMINIDASE antibody produced in rabbit, affinity isolated antibody	SAB3500906-100UG
Anti-AVIAN INFLUENZA NEURAMINIDASE antibody produced in rabbit, affinity isolated antibody	SAB3500905-100UG
Avian Influenza Neuraminidase Blocking Peptide for SAB3500905	SBP3500905-0.05MG
Avian Influenza Neuraminidase Blocking Peptide for SAB3500906	SBP3500906-0.05MG
Anti-AVIAN INFLUENZA NONSTRUCTURAL PROTEIN 1 antibody produced in rabbit, affinity isolated antibody	SAB3500921-100UG
Anti-AVIAN INFLUENZA NONSTRUCTURAL PROTEIN 2 antibody produced in rabbit, affinity isolated antibody	SAB3500922-100UG
Avian Influenza Nonstructural Protein 1 Blocking Peptide for SAB3500921	SBP3500921-0.05MG
Avian Influenza Nonstructural Protein 2 Blocking Peptide for SAB3500922	SBP3500922-0.05MG
Avian Valley Fever Virus Blocking Peptide for SAB3500928	SBP3500928-0.05MG

* Name	Catalog Number
Avidin from egg white, BioUltra, lyophilized powder, 10-15 units/mg protein (E <sub>280</sub> <sup>1%</sup> ), ≥98% (SDS-PAGE)	A9275-1MG A9275-2MG A9275-5MG A9275-10MG A9275-25MG A9275-100MG
Anti-Avidin antibody produced in rabbit, whole antiserum	A5170-1ML
Monoclonal Anti-Avidin antibody produced in mouse, clone WC19.10, ascites fluid	A5680-.2ML
Avidin-Alkaline Phosphatase, buffered aqueous solution	A7294-1ML
Monoclonal Anti-Avidin-Biotin antibody produced in mouse, clone WC19.10, purified immunoglobulin, buffered aqueous solution	B9655-.5ML
Avidin-FITC from egg white, lyophilized powder	A2901-5MG A2901-10MG
Avidin-FITC from egg white, buffered aqueous solution	A2050-2ML
Monoclonal Anti-Avidin-FITC antibody produced in mouse, clone WC19.10, purified immunoglobulin, buffered aqueous solution	F1269-.5ML
Avidin-Peroxidase, lyophilized powder	A3151-1MG A3151-2MG A3151-5MG
Avidin-Peroxidase, buffered aqueous solution	A7419-2ML
Avidin-Sulforhodamine 101, lyophilized powder	A2348-5MG
Anti-AVIL antibody produced in rabbit, affinity isolated antibody	SAB2106231-100UL
Anti-AVIL (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100191-100UL
Anti-AVIL (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100192-100UL
ANTI-AVL9 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301539-400UL
ANTI-AVP (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301597-100UG SAB1301597-400UL
Anti-AVPI1 (12-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1102327-200UL
Anti-AVPI1 (131-145) antibody produced in rabbit	SAB1102328-200UL
ANTI-AVPI1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306936-40TST SAB1306936-400UL
Anti-AVPR1A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501519-100UG
Monoclonal Anti-AVPR1A antibody produced in mouse, clone 7B8, purified immunoglobulin, buffered aqueous solution	SAB1400021-50UG
Monoclonal Anti-AVPR1A antibody produced in mouse, clone 7B8, ascites fluid, buffered aqueous solution	SAB1401026-200UL
Anti-AVPR1B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502310-100UG
Anti-AVPR1B (3-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A2733-200UL
Anti-AVPR1B (AB1) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500136-100UG
Anti-AVPR1B (AB2) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500137-100UG
Anti-AVPR2 antibody produced in rabbit, affinity isolated antibody	SAB2900527-50UG
Anti-AVPR2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502319-100UG
Anti-AWAT1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500607-100UG
Anti-AWAT1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105598-100UL
Anti-AWAT1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105599-100UL
ANTI-AWAT2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303300-400UL
Anti-Axin1 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	A8230-200UL

## Antibodies

### Anti-ATF5 (AB1) to Monoclonal Anti-Blood Group Lewis b

* Name	Catalog Number
Anti-AXIN1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500569-100UG
Monoclonal Anti-AXIN1 antibody produced in mouse, clone 2B11, purified immunoglobulin, buffered aqueous solution	WH0008312M1-100UG
AXIN1 Blocking Peptide for SAB3500569	SBP3500569-0.05MG
Anti-AXIN1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501132-100UG
Anti-Axin1 (C-terminal) antibody produced in rabbit, 1.5 mg/mL, affinity isolated antibody	A0481-25UL A0481-200UL
Anti-Axin1 (C-terminal region) antibody produced in rabbit, ~2.5 mg/mL, affinity isolated antibody, buffered aqueous solution	A2231-200UL
Anti-AXIN2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500619-100UG
Monoclonal Anti-AXIN2 antibody produced in mouse, clone 3B6, purified immunoglobulin, buffered aqueous solution	SAB1409858-100UG
Monoclonal Anti-AXIN2 antibody produced in mouse, ~1.0 mg/mL, clone AX13, purified immunoglobulin	SAB4200564-200UL
Anti-AXIN2 (151-165) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100676-200UL
Anti-AXIN2 (411-425) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100677-200UL
AXIN2 Blocking Peptide for SAB3500619	SBP3500619-0.05MG
Anti-AXL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409509-50UG
Anti-AXL antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411078-100UG
Monoclonal Anti-AXL antibody produced in mouse, ~1.0 mg/mL, clone AXL188, purified immunoglobulin	SAB4200618-200UL
Monoclonal Anti-AXL antibody produced in mouse, clone 6G1, purified immunoglobulin, buffered aqueous solution	SAB1403595-100UG
Monoclonal Anti-AXL antibody produced in mouse, clone 1B3A2, ascites fluid	SAB5300515-100UL
Monoclonal Anti-AXL antibody produced in mouse, clone 6C8, purified immunoglobulin, buffered aqueous solution	WH000058M1-100UG
Monoclonal Anti-AXL antibody produced in mouse, clone 7E10, ascites fluid	SAB5300516-100UL
Anti-AXO antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21285B-50UG
Anti-AXUD1 antibody produced in rabbit, affinity isolated antibody	SAB2106160-100UL
Monoclonal Anti-AXUD1 antibody produced in mouse, clone 5E8, purified immunoglobulin, buffered aqueous solution	WH0064651M1-100UG
Anti-AZGP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411103-100UG
Anti-AZGP1, (C-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405504-50UG
Anti-AZ11 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500923-100UG
Anti-AZ12, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502753-100UG
Anti-AZIN1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408681-100UG
Monoclonal Anti-AZIN1 antibody produced in mouse, clone 8B9, purified immunoglobulin, buffered aqueous solution	WH0051582M1-100UG
Monoclonal Anti-AZIN1, (C-terminal) antibody produced in mouse, clone 1F11, purified immunoglobulin, buffered aqueous solution	SAB1405103-100UG
Anti-AZU1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405505-50UG
Monoclonal Anti-B23 antibody produced in mouse, clone FC82291, purified immunoglobulin, buffered aqueous solution	B0556-100UL B0556-.2ML

* Name	Catalog Number
Anti-B230358A15RIK antibody produced in rabbit, affinity isolated antibody	SAB2105376-100UL
Anti-B2M antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502067-100UG
Anti-b2m antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701869-100UL
Monoclonal Anti-B2M antibody produced in mouse, clone B2M-01, purified immunoglobulin, buffered aqueous solution	SAB4700010-100UG
Monoclonal Anti-B2M antibody produced in mouse, clone 3F2, purified immunoglobulin, buffered aqueous solution	SAB1403596-100UG
Monoclonal Anti-B2M antibody produced in mouse, clone B2M-02, purified immunoglobulin, buffered aqueous solution	SAB4700014-100UG
Monoclonal Anti-B2M antibody produced in mouse, clone 3F9-2C2, purified immunoglobulin, buffered aqueous solution	WH0000567M1-100UG
Monoclonal Anti-B2M-Biotin antibody produced in mouse, clone B2M-01, purified immunoglobulin, buffered aqueous solution	SAB4700011-100UG
Monoclonal Anti-B2M-Biotin antibody produced in mouse, clone B2M-02, purified immunoglobulin, buffered aqueous solution	SAB4700015-100UG
Monoclonal Anti-B2M-FITC antibody produced in mouse, clone B2M-01, purified immunoglobulin, buffered aqueous solution	SAB4700012-100UG
Monoclonal Anti-B2M-PE antibody produced in mouse, clone B2M-01, purified immunoglobulin, buffered aqueous solution	SAB4700013-100UG
Anti-B2M (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502066-100UG
Anti-B3GALNT1 antibody produced in rabbit, affinity isolated antibody	SAB2106690-100UL
Anti-B3GALNT2 antibody produced in rabbit, affinity isolated antibody	SAB2100193-100UL
Anti-B3GALT1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503459-100UG
Anti-B3GALT1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100194-100UL
Anti-B3GALT1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100195-100UL
Anti-B3GALT2 antibody produced in rabbit, affinity isolated antibody	SAB2108414-100UL
Monoclonal Anti-B3GALT2 antibody produced in mouse, clone 1D9, purified immunoglobulin, buffered aqueous solution	SAB1401434-100UG
Monoclonal Anti-B3GALT2 antibody produced in mouse, clone 3A6, purified immunoglobulin, buffered aqueous solution	WH0008707M2-100UG
Anti-B3GALT2 (409-422) antibody produced in rabbit, IgG fraction of antiserum	SAB1105049-200UL
Anti-B3GALT2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503458-100UG
Anti-B3GALT4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701575-100UL
Anti-B3GALT4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503457-100UG
Anti-B3GALT4 (111-125) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100831-200UL
ANTI-B3GALT5 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302633-100UG SAB1302633-400UL
Monoclonal Anti-B3GALT6 antibody produced in mouse, clone 3E5, purified immunoglobulin, buffered aqueous solution	WH0126792M6-100UG
Anti-B3GALT6 (AB1) antibody produced in rabbit, affinity isolated antibody	AV50258-100UL
Anti-B3GALT6 (AB2) antibody produced in rabbit, affinity isolated antibody	AV50259-100UL
Anti-B3GALT6, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500508-100UG

## 6: Life Science

### Antibodies

#### Anti-ATF5 (AB1) to Monoclonal Anti-Blood Group Lewis b

* Name	Catalog Number
Anti-B3GAT1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502162-100UG
Anti-B3GAT1 (35-49) antibody produced in rabbit, IgG fraction of antiserum	SAB1105357-200UL
Anti-B3GAT1 (145-159) antibody produced in rabbit, IgG fraction of antiserum	SAB1105358-200UL
Anti-B3GAT2 antibody produced in rabbit, affinity isolated antibody	SAB2106898-100UL
ANTI-B3GAT2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304203-400UL
Anti-B3GAT3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407295-50UG
Anti-B3GAT3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401628-100UG
Monoclonal Anti-B3GAT3 antibody produced in mouse, clone 1C11, purified immunoglobulin, buffered aqueous solution	SAB1401629-100UG
Anti-B3GAT3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105682-100UL
Monoclonal Anti-B3GAT3, (C-terminal) antibody produced in mouse, clone 4C12, ascites fluid, buffered aqueous solution	SAB1405008-200UL
Monoclonal Anti-B3GNT1 antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	WH0010678M5-100UG
ANTI-B3GNT1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307038-400UL
Anti-B3GNT2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500138-100UG
Anti-B3GNT3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406975-50UG
Anti-B3GNT3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408660-100UG
Monoclonal Anti-B3GNT3 antibody produced in mouse, clone 1A2, purified immunoglobulin, buffered aqueous solution	SAB1403060-100UG
Anti-B3GNT4 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412886-50UG
Anti-B3GNT4 antibody produced in rabbit, affinity isolated antibody	SAB2100196-100UL
ANTI-B3GNT4 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303775-400UL
Anti-B3GNT5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408083-50UG
Anti-B3GN-T6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408422-50UG
Anti-B3GNT6 (137-155) antibody produced in rabbit	SAB1104064-200UL
ANTI-B3GNT6 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307144-400UL SAB1307144-40TST
Monoclonal Anti-B3GNT6, (C-terminal) antibody produced in mouse, clone 2H6, purified immunoglobulin, buffered aqueous solution	SAB1403100-100UG
Anti-B3GNT7 antibody produced in rabbit, affinity isolated antibody	AV49027-100UL
Anti-B3GNT7 antibody produced in rabbit, affinity isolated antibody	SAB2106833-100UL
Anti-B4GALNT1 antibody produced in rabbit, affinity isolated antibody	AV45116-100UL
Anti-B4GALNT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410478-100UG
Anti-B4GALNT1 antibody produced in rabbit, affinity isolated antibody	SAB2105621-100UL
Monoclonal Anti-B4GALNT1 antibody produced in mouse, clone 5F9, purified immunoglobulin, buffered aqueous solution	WH0002583M2-100UG
Anti-B4GALNT3 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412945-50UG
Anti-B4GALNT3 antibody produced in rabbit, affinity isolated antibody	SAB2100197-100UL

* Name	Catalog Number
ANTI-B4GALT1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306979-400UL
Anti-B4GALT2 antibody produced in rabbit, affinity isolated antibody	SAB2105586-100UL
Anti-B4GALT2 antibody produced in rabbit, affinity isolated antibody	SAB2105584-100UL
Anti-B4GALT2 antibody produced in rabbit, affinity isolated antibody	SAB2105585-100UL
Anti-B4GALT2 (155-165) antibody produced in rabbit	SAB1104503-200UL
Anti-B4GALT2 (308-320) antibody produced in rabbit	SAB1104504-200UL
Anti-B4GALT3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406709-50UG
Anti-B4GALT3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503456-100UG
Anti-B4GALT3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411557-100UG
Anti-B4GALT3 antibody produced in rabbit, affinity isolated antibody	SAB2100198-100UL
Anti-B4GALT3 antibody produced in rabbit, affinity isolated antibody	SAB2106712-100UL
Anti-B4GALT3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105641-100UL
Anti-B4GALT4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406708-50UG
Anti-B4GALT4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411556-100UG
Monoclonal Anti-B4GALT4 antibody produced in mouse, clone 5E2, purified immunoglobulin, buffered aqueous solution	WH0008702M1-100UG
Anti-B4GALT5 antibody produced in rabbit, affinity isolated antibody	SAB2106739-100UL
Anti-B4GALT5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701347-100UL
Monoclonal Anti-B4GALT5 antibody produced in mouse, clone 7E6, ascites fluid, buffered aqueous solution	WH0009334M5-200UL
Monoclonal Anti-B4GALT5 antibody produced in mouse, clone 4B9, purified immunoglobulin, buffered aqueous solution	SAB1404703-50UG
Anti-B4GALT6 antibody produced in rabbit, affinity isolated antibody	SAB2106738-100UL
ANTI-B4GALT6 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301211-400UL
Anti-B4GALT7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407131-50UG
Anti-B4GALT7 (186-200) antibody produced in rabbit, IgG fraction of antiserum	SAB1101492-200UL
Anti-B4GALT7 (256-270) antibody produced in rabbit, IgG fraction of antiserum	SAB1101493-200UL
Anti-B5 $\beta$ Isoform antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500140-100UG
Anti-B5 Receptor/PCID1/EIF3M antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500139-100UG
Anti-B7-H3/CD276 (SP206), rabbit monoclonal antibody, clone SP206, affinity isolated antibody	SAB5500011-100UL
Anti-B7-H4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500141-100UG
ANTI-B7H6(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305823-400UL SAB1305823-40TST
Anti-B9D1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409114-50UG
Anti-B9D1 antibody produced in rabbit, affinity isolated antibody	SAB3500707-100UG
B9D1 Blocking Peptide for SAB3500707	SBP3500707-0.05MG
Anti-B9D2 (42-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1103193-200UL
Anti-B9D2 (138-151) antibody produced in rabbit, IgG fraction of antiserum	SAB1103194-200UL



**Antibodies**
**Anti-ATF5 (AB1) to Monoclonal Anti-Blood Group Lewis b**

* Name	Catalog Number
Anti-BAALC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500142-100UG
Anti-BAALC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407984-50UG
Anti-BAALC (11-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1102354-200UL
Anti-BAALC (106-120) antibody produced in rabbit, IgG fraction of antiserum	SAB1102355-200UL
Monoclonal Anti-BAALC, (C-terminal) antibody produced in mouse, clone 2A2, purified immunoglobulin, buffered aqueous solution	SAB1403372-100UG
Anti-BAAT antibody produced in rabbit, affinity isolated antibody	SAB2100199-100UL
Anti-BAAT (41-55) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B8687-200UL
Monoclonal Anti-BAAT antibody produced in mouse, clone 5B6, purified immunoglobulin, buffered aqueous solution	WH0000570M2-100UG
Monoclonal Anti-BAAT antibody produced in mouse, clone 1E4, purified immunoglobulin, buffered aqueous solution	SAB1403597-100UG
Anti-BAAT1 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700553-100UL
Anti-BAAT (326-340) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B8812-200UL
Anti-BACE antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3500240-100UG
Anti-BACE 1, C-Terminus (485-501) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	B0806-.2ML
Anti-BACE 1, N-Terminus (46-62) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	B0681-.2ML
Anti-BACE-2, N-terminus (43-60) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	B7935
Anti-BACE1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900206-50UG
Anti-BACE1 antibody produced in rabbit, affinity isolated antibody	SAB2108415-100UL
Anti-BACE1 antibody produced in rabbit, affinity isolated antibody	SAB2100200-100UL
Anti-BACE1 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900194-50UG
Anti-BACE2 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2247-100UG
BACE2 (AB1) Blocking Peptide for PRS2247	SBP2247-0.05MG
Anti-BACE2 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2249-100UG
BACE2 (AB2) Blocking Peptide for PRS2249	SBP2249-0.05MG
ANTI-BACE2C(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306181-400UL SAB1306181-40TST
BACE Blocking Peptide for SAB3500240	SBP3500240-0.05MG
ANTI-BACE (S498) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306046-400UL
Anti-BACE, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501017-100UG
Anti-BACH1 antibody produced in rabbit, IgG fraction of antiserum	AV38012-100UL
Anti-BACH1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	B1310-200UL
Anti-BACH1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502454-100UG
Monoclonal Anti-BACH1 antibody produced in mouse, clone 1B8, purified immunoglobulin, buffered aqueous solution	WH0000571M2-100UG
Anti-BACH2, affinity isolated antibody	SAB2108650-100UL
Monoclonal Anti-Bacterial Alkaline Phosphatase (BAP, PhoA) antibody produced in mouse, clone BAP-77, ascites fluid	B6804-.2ML

* Name	Catalog Number
Anti-bactin1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701711-100UL
Anti-bactin1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701824-100UL
Anti-bactin1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701823-100UL
Anti-bactin1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701723-100UL
Anti-Bad antibody produced in rabbit, affinity isolated antibody, lyophilized powder	B0684-100UG
Anti-BAD antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3500336-100UG
Anti-BAD antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502467-100UG
Anti-BAD antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502465-100UG
Anti-BAD antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502464-100UG
Anti-BAD antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502468-100UG
Monoclonal Anti-BAD antibody produced in mouse, clone 3H8, purified immunoglobulin, buffered aqueous solution	WH0000572M2-100UG
Anti-BAD (Ab-112) antibody produced in rabbit, affinity isolated antibody	SAB4300341-100UG
Anti-BAD (Ab-136) antibody produced in rabbit, affinity isolated antibody	SAB4300342-100UG
Anti-BAD (Ab-155) antibody produced in rabbit, affinity isolated antibody	SAB4300343-100UG
Bad / Bcl-2-like 8 Blocking Peptide for SAB3500336	SBP3500336-0.05MG
ANTI-BAD BH3 DOMAIN antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306697-400UL
Anti-BAD (Cleaved-Asp <sup>71</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500297-100UG
Anti-BAD, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502466-100UG
Monoclonal Anti-BAF155 antibody produced in mouse, ~2 mg/mL, clone DXD7, purified immunoglobulin, buffered aqueous solution	B5186-200UL
Anti-BAF250B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502504-100UG
Anti-BAF53A and BAF53B antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500143-100UG
Anti-BAF57/SMARCE1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500144-100UG
Anti-BAFF antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B4805-100UG
Anti-BAFF antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2221-100UG
BAFF Blocking Peptide for PRS2221	SBP2221-0.05MG
Anti-BAFF Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500197-100UG
BAFF Receptor Blocking Peptide for SAB3500197	SBP3500197-0.05MG
Anti-BAG-1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500338-100UG
Anti-BAG1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411140-100UG
Monoclonal Anti-BAG1 antibody produced in mouse, clone 4E2, purified immunoglobulin, buffered aqueous solution	WH0000573M1-100UG
Monoclonal Anti-BAG1 antibody produced in mouse, clone 2D3, purified immunoglobulin, buffered aqueous solution	SAB1400022-100UG
Monoclonal Anti-BAG1, (C-terminal) antibody produced in mouse, clone 4C10, purified immunoglobulin, buffered aqueous solution	SAB1403598-100UG
Anti-BAG2, IgG fraction of antiserum	SAB2108564-100UL
Anti-BAG2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500145-100UG

## 6: Life Science

### Antibodies

#### Anti-ATF5 (AB1) to Monoclonal Anti-Blood Group Lewis b

* Name	Catalog Number
Anti-BAG2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406842-50UG
Anti-BAG2 (61-75) antibody produced in rabbit, IgG fraction of antiserum	SAB1105717-200UL
Monoclonal Anti-BAG2 antibody produced in mouse, clone 6E12, purified immunoglobulin, buffered aqueous solution	WH0009532M1-100UG
Monoclonal Anti-BAG3 antibody produced in mouse, clone 5A8, ascites fluid, buffered aqueous solution	SAB1404732-200UL
Monoclonal Anti-BAG3 antibody produced in mouse, clone 5A8, purified immunoglobulin, buffered aqueous solution	WH0009531M1-50UG
Anti-BAG3 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501660-100UG
Anti-BAG4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501206-100UG
Anti-BAG4 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400353-50UG
Monoclonal Anti-BAG4 antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	SAB1402474-100UG
Anti-BAG5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501173-100UG
Anti-BAG5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406841-50UG
Anti-BAG5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411670-100UG
Monoclonal Anti-BAG5 antibody produced in mouse, clone 1E3, purified immunoglobulin, buffered aqueous solution	SAB1404731-50UG
Monoclonal Anti-BAG5 antibody produced in mouse, clone 2E2, purified immunoglobulin, buffered aqueous solution	WH0009529M1-100UG
Anti-BAG5 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501901-100UG
Anti-BAG6 antibody produced in rabbit, affinity isolated antibody	SAB4301181-100UL
BAG-1 Blocking Peptide for SAB3500338	SBP3500338-0.05MG
Anti-BAGE2 antibody produced in rabbit, affinity isolated antibody	SAB4301123-100UL
Anti-BAGE3 antibody produced in rabbit, affinity isolated antibody	SAB4301124-100UL
Anti-BAGE4 antibody produced in rabbit, affinity isolated antibody	SAB4301125-100UL
Anti-BAHD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409004-50UG
Anti-BAHD1 (246-260) antibody produced in rabbit, IgG fraction of antiserum	SAB1101388-200UL
Anti-BAI1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900157-50UG
Anti-BAI1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502506-100UG
Anti-BAI1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300486-100UG
Anti-BAI2 antibody produced in rabbit, affinity isolated antibody	SAB2900720-50UG
Anti-BAI2 antibody produced in rabbit, affinity isolated antibody	SAB2900721-50UG
Monoclonal Anti-BAI2 antibody produced in mouse, clone 6A12, purified immunoglobulin, buffered aqueous solution	WH0000576M1-100UG
Anti-BAI2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502521-100UG
Anti-BAI3 antibody produced in rabbit, affinity isolated antibody	SAB2900556-50UG
Anti-BAI3 antibody produced in rabbit, affinity isolated antibody	SAB2900714-50UG
Anti-BAI3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502524-100UG

* Name	Catalog Number
Anti-BAIAP2 antibody produced in rabbit, affinity isolated antibody	SAB2106208-100UL
Monoclonal Anti-BAIAP2 antibody produced in mouse, clone 3F3-2D3, purified immunoglobulin, buffered aqueous solution	WH0010458M1-100UG
Anti-BAIAP2 (Isoform 1) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500146-100UG
Anti-BAIAP2 (Isoform 2) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500147-100UG
Anti-BAIAP2 (Isoform 3) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500148-100UG
Anti-BAIAP2L1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502397-100UG
Monoclonal Anti-BAIAP2L1 antibody produced in mouse, clone 2A4, purified immunoglobulin, buffered aqueous solution	WH0055971M1-100UG
Anti-BAIAP2L2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503195-100UG
ANTI-BAIAP2L2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305120-400UL
Anti-BAIAP3 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300487-100UG
Anti-Bak antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B5897-.2ML
Anti-Bak antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3347-100UG
Anti-BAK1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500149-100UG
Anti-BAK1 antibody produced in rabbit, affinity isolated antibody	SAB2100202-100UL
Monoclonal Anti-BAK1, (C-terminal) antibody produced in mouse, clone 1E4, ascites fluid, buffered aqueous solution	SAB1402700-200UL
ANTI-BAK (BH3 DOMAIN SPECIFIC) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305656-400UL
Bak Blocking Peptide for PRS3347	SBP3347-0.05MG
Anti-BAK, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502532-100UG
Monoclonal Anti-BAMBI antibody produced in mouse, clone 3C1-1D1, purified immunoglobulin, buffered aqueous solution	WH0025805M1-100UG
Monoclonal Anti-Band 3 antibody produced in mouse, clone BIII-136, ascites fluid	B9277-.2ML B9277-100UL
Monoclonal Anti-BANF1 antibody produced in mouse, clone 3F10-4G12, purified immunoglobulin, buffered aqueous solution	WH0008815M1-100UG
Monoclonal Anti-BANF1 antibody produced in mouse, clone M2, purified immunoglobulin, buffered aqueous solution	SAB1409950-100UG
Monoclonal Anti-BANF1 antibody produced in mouse, clone M1, purified immunoglobulin, buffered aqueous solution	SAB1409949-100UG
Anti-BANF1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4017-100UG
BANF1 (AB1) Blocking Peptide for PRS4017	SBP4017-0.05MG
Anti-BANF1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4019-100UG
BANF1 (AB2) Blocking Peptide for PRS4019	SBP4019-0.05MG
Anti-BANF2 antibody produced in rabbit, affinity isolated antibody	SAB2107334-100UL
ANTI-BANK1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303803-400UL
Anti-BANP antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400594-50UG
Anti-BANP antibody produced in rabbit, affinity isolated antibody	SAB2900886-50UG

**Antibodies**
**Anti-ATF5 (AB1) to Monoclonal Anti-Blood Group Lewis b**

* Name	Catalog Number
Anti-BANP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500558-100UG
BANP Blocking Peptide for SAB3500558	SBP3500558-0.05MG
Anti-BAP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406654-50UG
Anti-BAP29 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3667-100UG
BAP29 (AB1) Blocking Peptide for PRS3667	SBP3667-0.05MG
Anti-BAP29 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3669-100UG
BAP29 (AB2) Blocking Peptide for PRS3669	SBP3669-0.05MG
Anti-BAP3 antibody produced in rabbit, affinity isolated antibody	SAB3500932-100UG
Anti-BAP3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4505-100UG
Anti-BAP31 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500180-100UG
BAP31 Blocking Peptide for SAB3500180	SBP3500180-0.05MG
BAP3 Blocking Peptide for PRS4505	SBP4505-0.05MG
BAP3 Blocking Peptide for SAB3500932	SBP3500932-0.05MG
Anti-BAP/SIL1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500150-100UG
Anti-BAPTA antibody produced in rabbit, 1.2 mg/mL, IgG fraction of antiserum, buffered aqueous solution	B4180-.1MG
Anti-BAPX1 antibody produced in rabbit, affinity isolated antibody	AV36826-100UL
ANTI-BAR2 (S261) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306369-400UL
Monoclonal Anti-BARD1 antibody produced in mouse, clone 2A11, purified immunoglobulin, buffered aqueous solution	WH0000580M1-100UG
Anti-BARD1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502544-100UG
Anti-BARHL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408688-100UG
Monoclonal Anti-BARHL1 antibody produced in mouse, clone 2B11, purified immunoglobulin, buffered aqueous solution	SAB1405192-100UG
Monoclonal Anti-BARHL1 antibody produced in mouse, clone 1B7, purified immunoglobulin, buffered aqueous solution	WH0056751M3-100UG
Anti-BARHL2 antibody produced in rabbit, affinity isolated antibody	AV31981-50UG AV31981-100UL
Anti-BARHL2 antibody produced in rabbit, affinity isolated antibody	SAB2100203-100UL
Anti-BARK1/GRK2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500151-100UG
ANTI-BARON (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301207-400UL
ANTI-BARX1 antibody produced in mouse, clone 1B3, purified immunoglobulin, buffered aqueous solution	SAB1412117-100UG
Anti-BARX1 antibody produced in rabbit, affinity isolated antibody	SAB2107898-100UL
Monoclonal Anti-BARX1 antibody produced in mouse, clone 1E7, purified immunoglobulin, buffered aqueous solution	SAB1405182-100UG
Monoclonal Anti-BARX1 antibody produced in mouse, clone 3C11, purified immunoglobulin, buffered aqueous solution	WH0056033M5-100UG
Anti-BARX2 antibody produced in rabbit, affinity isolated antibody	SAB2108093-100UL
Monoclonal Anti-BARX2 antibody produced in mouse, clone 2B8, ascites fluid, buffered aqueous solution	SAB1404595-200UL
Monoclonal Anti-BARX2 antibody produced in mouse, clone 2B8, purified immunoglobulin, buffered aqueous solution	WH0008538M1-50UG
Anti-BARX2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105319-100UL
Anti-BASP1 antibody produced in rabbit, affinity isolated antibody	SAB2107478-50UG SAB2107478-100UL

* Name	Catalog Number
Anti-BASP1 antibody produced in rabbit, affinity isolated antibody	SAB2107477-100UL
Anti-BAT1 antibody produced in rabbit, affinity isolated antibody	AV36372-100UL
ANTI-BAT1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307254-400UL
Anti-BAT3 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22823-50UG
Anti-BAT3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406637-50UG
Anti-BAT3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401410-100UG
Anti-BAT4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401411-50UG
ANTI-BAT4(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307212-400UL
Anti-BAT5 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100205-100UL
Anti-BAT5 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100206-100UL
Anti-BATF antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407009-50UG
Anti-BATF antibody produced in rabbit, affinity isolated antibody	SAB2100207-100UL
Monoclonal Anti-BATF antibody produced in mouse, clone 8A12, purified immunoglobulin, buffered aqueous solution	WH0010538M1-100UG
Anti-BATF2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408249-50UG
Anti-BATF2 antibody produced in rabbit, affinity isolated antibody	AV47712-100UL
Monoclonal Anti-BATF2 antibody produced in mouse, clone 1B11, purified immunoglobulin, buffered aqueous solution	SAB1401963-100UG
Anti-BATF, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500122-100UG
Monoclonal Anti-BATF, (C-terminal) antibody produced in mouse, clone 1G4, purified immunoglobulin, buffered aqueous solution	SAB1404839-100UG
Anti-BAX, IgG fraction of antiserum	SAB2108447-100UL
Anti-Bax antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3500343-100UG
Anti-BAX antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502549-100UG
Anti-Bax antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B3428-.1ML
Monoclonal Anti-BAX antibody produced in mouse, clone 1F5-1B7, purified immunoglobulin, buffered aqueous solution	WH0000581M1-100UG
Anti-Bax antibody, Mouse monoclonal, clone 6A7, purified from hybridoma cell culture	B8429-.2ML
Anti-Bax antibody, Mouse monoclonal, clone 2D2, purified from hybridoma cell culture	B8554-.2ML
Bax Blocking Peptide for SAB3500343	SBP3500343-0.05MG
Anti-BAX (SP47), rabbit monoclonal antibody, clone SP47, affinity isolated antibody	SAB5500012-100UL
Anti-BAX, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502547-100UG
Anti-BAX, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502546-100UG
Anti-BAX, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502548-100UG
Monoclonal Anti-BAZ1A antibody produced in mouse, clone 1F6, purified immunoglobulin, buffered aqueous solution	WH0011177M1-100UG
Monoclonal Anti-BAZ1B antibody produced in mouse, clone 5E9, purified immunoglobulin, buffered aqueous solution	WH0009031M1-50UG

## 6: Life Science

### Antibodies

#### Anti-ATF5 (AB1) to Monoclonal Anti-Blood Group Lewis b

* Name	Catalog Number
Monoclonal Anti-BAZ1B, (C-terminal) antibody produced in mouse, clone 5E9, ascites fluid, buffered aqueous solution	SAB1404661-200UL
Anti-BAZ2A antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412799-50UG
Anti-BAZ2B antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500152-100UG
Anti-BAZ2B antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400525-50UG
Monoclonal Anti-BAZ2B antibody produced in mouse, clone 2D10, purified immunoglobulin, buffered aqueous solution	SAB1402575-100UG
Anti-BB1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22573F-50UG
Anti-BBC3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501536-100UG
Monoclonal Anti-BBOX1 antibody produced in mouse, clone 6H3, purified immunoglobulin, buffered aqueous solution	WH0008424M1-100UG
Anti-BBS1 antibody produced in rabbit, affinity isolated antibody	SAB2107290-50UG SAB2107290-100UL
Anti-BBS10 antibody produced in rabbit, affinity isolated antibody	SAB2107457-100UL
Anti-BBS10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700067-100UL
ANTI-BBS10 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301694-400UL
Anti-BBS12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408410-50UG
Anti-BBS12 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700434-100UL
Anti-BBS2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405506-50UG
Anti-BBS2 antibody produced in rabbit, affinity isolated antibody	SAB2107447-100UL
Anti-BBS2 antibody produced in rabbit, affinity isolated antibody	SAB2107448-100UL
Anti-BBS4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501331-100UG
Anti-BBS4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501330-100UG
Anti-BBS4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405507-50UG
Anti-BBS4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411174-100UG
Anti-BBS4 (505-517) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B9312-200UL
Anti-BBS4 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300872-100UG
Anti-BBS5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408306-50UG
Anti-BBS5 antibody produced in rabbit, affinity isolated antibody	SAB2108094-100UL
Anti-BBS7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501961-100UG
Anti-BBS7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409489-50UG
Anti-BBS7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411041-100UG
Anti-bbs7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701718-100UL
Monoclonal Anti-BBS7 antibody produced in mouse, clone 2H6, purified immunoglobulin, buffered aqueous solution	WH0055212M1-100UG
Anti-BBS9 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408674-100UG
Anti-BBX antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400647-50UG
Anti-BBX antibody produced in rabbit, affinity isolated antibody	SAB2100209-100UL

* Name	Catalog Number
Anti-BC37295_3 antibody produced in rabbit, affinity isolated antibody	AV50335-100UL
Anti-BC37295_3 antibody produced in rabbit, affinity isolated antibody	SAB2100210-100UL
Anti-BCA3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502429-100UG
ANTI-BCA3(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305106-400UL
Anti-BCAM (96-110) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100232-200UL
Anti-BCAM (491-505) antibody produced in rabbit	SAB1100233-200UL
Anti-BCAN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407842-50UG
Anti-BCAN antibody produced in rabbit, affinity isolated antibody	SAB2106167-100UL
Anti-BCAP29 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407717-50UG
Anti-BCAP29 antibody produced in rabbit, affinity isolated antibody	SAB2100211-100UL
Monoclonal Anti-BCAP29 antibody produced in mouse, clone 4B10, purified immunoglobulin, buffered aqueous solution	WH0055973M7-100UG
Anti-BCAP31 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406931-50UG
Anti-BCAP31 antibody produced in rabbit, affinity isolated antibody	SAB2100212-100UL
Monoclonal Anti-BCAP31 antibody produced in mouse, clone 3C5, purified immunoglobulin, buffered aqueous solution	WH0010134M1-50UG
Anti-BCAP31/BAP31 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500153-100UG
Monoclonal Anti-BCAP31, (C-terminal) antibody produced in mouse, clone 3C5, ascites fluid, buffered aqueous solution	SAB1404788-200UL
Anti-BCAR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406846-50UG
Anti-BCAR1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401483-100UG
Monoclonal Anti-BCAR1 antibody produced in mouse, clone BCAR1-A255, culture supernatant	SAB4100301-200UL
Monoclonal Anti-BCAR3 antibody produced in mouse, clone 3G4, purified immunoglobulin, buffered aqueous solution	WH0008412M1-100UG
Anti-BCAR3 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501127-100UG
Anti-BCAR3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503324-100UG
Anti-BCAS1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500171-100UG
Monoclonal Anti-BCAS1 antibody produced in mouse, clone 1B5, purified immunoglobulin, buffered aqueous solution	WH0008537M3-100UG
BCAS1 Blocking Peptide for SAB3500171	SBP3500171-0.05MG
Anti-BCAS1 / NABC1 antibody produced in rabbit, affinity isolated antibody	SAB2900809-50UG
Anti-BCAS2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22346-50UG
Anti-BCAS2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500183-100UG
Monoclonal Anti-BCAS2 antibody produced in mouse, clone 1D10, purified immunoglobulin, buffered aqueous solution	WH0010286M1-100UG
Anti-BCAS2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100213-100UL
Anti-BCAS2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100214-100UL
BCAS2 Blocking Peptide for SAB3500183	SBP3500183-0.05MG
Monoclonal Anti-BCAS2, (C-terminal) antibody produced in mouse, clone 1A3, purified immunoglobulin, buffered aqueous solution	SAB1404810-100UG

## Antibodies

### Anti-ATF5 (AB1) to Monoclonal Anti-Blood Group Lewis b

* Name	Catalog Number
Anti-BCAS3 antibody produced in rabbit, affinity isolated antibody	SAB2900810-50UG
Anti-BCAS3 antibody produced in rabbit, affinity isolated antibody	SAB3500990-100UG
BCAS3 Blocking Peptide for SAB3500990	SBP3500990-0.05MG
Anti-BCAS3 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300543-100UG
Anti-BCAS3 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300684-100UG
Anti-BCAS4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502336-100UG
Anti-BCAS4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500156-100UG
BCAS4 Blocking Peptide for SAB3500156	SBP3500156-0.05MG
Anti-BCAT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405508-50UG
Anti-BCAT1 antibody produced in rabbit, affinity isolated antibody	SAB2106727-100UL
Anti-BCAT1 (66-79) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B9437-200UL
Monoclonal Anti-BCAT1 antibody produced in mouse, clone 1F8, purified immunoglobulin, buffered aqueous solution	SAB1402701-100UG
Monoclonal Anti-BCAT1 antibody produced in mouse, clone BCAT1-A384, culture supernatant	SAB4100448-200UL
Monoclonal Anti-BCAT1 antibody produced in mouse, ~1.0 mg/mL, clone BCT45, purified immunoglobulin	SAB4200561-200UL
Anti-BCAT1 (296-310) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B9562-200UL
Anti-BCAT2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400023-50UG
Anti-BCAT2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411176-100UG
Anti-BCAT2 (111-125) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B7312-200UL
Anti-BCAT2 (72-85) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B7187-200UL
Anti-BCCIP antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400642-50UG
Anti-BCCIP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409536-50UG
Anti-BCCIP (106-120) antibody produced in rabbit, IgG fraction of antiserum	SAB1102199-200UL
Anti-BCCIP (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300232-100UG
Anti-BCCIP (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300587-100UG
Anti-BCDIN3D (31-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1103596-200UL
Anti-BCDIN3D (211-225) antibody produced in rabbit, IgG fraction of antiserum	SAB1103597-200UL
ANTI-BCDO2 (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305703-400UL
Anti-BCHE, IgG fraction of antiserum	SAB2108580-100UL
Anti-BCHE antibody produced in rabbit	SAB2701967-100UL
Monoclonal Anti-BCHE antibody produced in mouse, clone BCHE-A222, culture supernatant	SAB4100285-200UL
Anti-BCKDHA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405509-50UG
Anti-BCKDHA antibody produced in rabbit	SAB2702057-100UL
ANTI-BCKDHB (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302827-400UL
Anti-BCKDK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406968-50UG
Anti-BCKDK antibody produced in rabbit, affinity isolated antibody	SAB2106960-100UL

* Name	Catalog Number
Anti-BCKDK antibody produced in rabbit, affinity isolated antibody	AV52131-100UL
Anti-BCKDK (31-45) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B0187
Anti-BCKDK (397-412) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B0312
Anti-BCKDK, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500074-100UG
Anti-BCL-B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3163-100UG
Anti-BCL-G antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3165-100UG
Anti-Bcl-x antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	B9304-.2ML
Anti-BCL-2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500003-100UG
Anti-BCL-2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500005-100UG
Anti-BCL-2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500006-100UG
Anti-Bcl-10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500432-100UG
Monoclonal Anti-Bcl-w antibody produced in mouse, clone 90316.11, purified immunoglobulin, buffered aqueous solution	B0809-100UG-S
Monoclonal Anti-Bcl-2 antibody produced in mouse, clone Bcl-2-100, ascites fluid	B3170-.2ML
Monoclonal Anti-Bcl-2 antibody produced in mouse, ~2 mg/mL, clone 10C4, purified immunoglobulin, buffered aqueous solution	B9804-.2ML
Anti-BCL10 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503504-100UG
Monoclonal Anti-BCL10 antibody produced in mouse, clone BCL10-A111, culture supernatant	SAB4100129-200UL
Monoclonal Anti-BCL10 antibody produced in mouse, clone 4F8, ascites fluid	SAB5300529-100UL
Anti-Bcl-10 (MK-17) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	B0431-.2ML
Monoclonal Anti-Bcl-10 antibody produced in mouse, ~2 mg/mL, clone 151, purified immunoglobulin, buffered aqueous solution	B7806-.2ML
Anti-BCL11A antibody produced in rabbit	SAB2702095-100UL
Anti-BCL11A antibody produced in rabbit, affinity isolated antibody	SAB2100215-50UG SAB2100215-100UL
Anti-BCL11A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410971-100UG
Monoclonal Anti-BCL11A antibody produced in mouse, clone 3D9, purified immunoglobulin, buffered aqueous solution	SAB1400573-100UG
Anti-BCL11B antibody produced in rabbit, affinity isolated antibody	SAB2106486-100UL
Anti-BCL11B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700225-100UL
ANTI-BCL11B (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304446-100UG SAB1304446-400UL
Anti-BCL2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500154-100UG
Anti-BCL2 antibody produced in rabbit, affinity isolated antibody	AV01005-100UL
Anti-BCL2A1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501619-100UG
Anti-BCL2A1 antibody produced in rabbit, affinity isolated antibody	AV09047-50UG AV09047-100UL
Anti-BCL2A1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900263-50UG
Anti-BCL2A1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900350-50UG
Anti-BCL2 (Ab-56) antibody produced in rabbit, affinity isolated antibody	SAB4300339-100UG

## 6: Life Science

### Antibodies

#### Anti-ATF5 (AB1) to Monoclonal Anti-Blood Group Lewis b

* Name	Catalog Number
Anti-BCL2 (Ab-70) antibody produced in rabbit, affinity isolated antibody	SAB4300340-100UG
Anti-BCL2L1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21157
Anti-BCL2L1 antibody produced in rabbit, affinity isolated antibody	AV02008-100UL
Anti-BCL2L1 antibody produced in rabbit, IgG fraction of antiserum	AV30475-100UL
Monoclonal Anti-BCL2L1 antibody produced in mouse, clone 3E2-2A5, purified immunoglobulin, buffered aqueous solution	WH0000598M1-100UG
Anti-BCL2L10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900351-50UG
Anti-BCL2L10 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410057-100UG
Anti-BCL2L10 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300938-100UG
Monoclonal Anti-BCL2L10, (N-terminal) antibody produced in mouse, clone 1B11, purified immunoglobulin, buffered aqueous solution	SAB1402492-100UG
Monoclonal Anti-BCL2L11 antibody produced in mouse, clone 2F10, purified immunoglobulin, buffered aqueous solution	WH0010018M1-100UG
Anti-BCL2L11 (Ab-69) antibody produced in rabbit, affinity isolated antibody	SAB4300531-100UG
Anti-BCL2L12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408066-50UG
Anti-BCL2L12 antibody produced in rabbit	SAB2702063-100UL
Monoclonal Anti-BCL2L12 antibody produced in mouse, clone 1B1, purified immunoglobulin, buffered aqueous solution	WH0083596M1-100UG
Anti-BCL2L13 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900352-50UG
Monoclonal Anti-BCL2L13 antibody produced in mouse, clone 4G11, purified immunoglobulin, buffered aqueous solution	SAB1403166-100UG
Anti-BCL2L13 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300940-100UG
Anti-BCL2L13 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300939-100UG
Anti-BCL2L14 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411432-100UG
Monoclonal Anti-BCL2L14 antibody produced in mouse, clone 1F2, purified immunoglobulin, buffered aqueous solution	WH0079370M1-100UG
Monoclonal Anti-BCL2L14 antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	SAB1405266-100UG
Anti-BCL2L15 (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1103885-200UL
Anti-BCL2L2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401027-50UG
Monoclonal Anti-BCL2L2 antibody produced in mouse, clone 2E4, purified immunoglobulin, buffered aqueous solution	SAB1402702-100UG
Anti-BCL2L2-PABPN1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200324-200UL
Anti-BCL3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405511-50UG
Anti-BCL3 antibody produced in rabbit	SAB2702024-100UL
Anti-BCL3 antibody produced in rabbit, affinity isolated antibody	SAB3501028-100UG
Anti-BCL3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401028-100UG
Anti-BCL3 (6-18) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100832-200UL
BCL3 Blocking Peptide for SAB3501028	SBP3501028-0.05MG
Anti-BCL6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700765-100UL

* Name	Catalog Number
Anti-BCL6 antibody produced in rabbit, affinity isolated antibody	SAB3501012-100UG
Anti-BCL6B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408455-50UG
Anti-BCL6B (462-475) antibody produced in rabbit, IgG fraction of antiserum	SAB1103619-200UL
BCL6 Blocking Peptide for SAB3501012	SBP3501012-0.05MG
Anti-BCL7A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500155-100UG
Anti-BCL7A (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700737-100UL
Anti-BCL7B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411638-100UG
Monoclonal Anti-BCL7B antibody produced in mouse, clone 6D2, purified immunoglobulin, buffered aqueous solution	WH0009275M1-100UG
Monoclonal Anti-BCL7B antibody produced in mouse, clone 4G1, purified immunoglobulin, buffered aqueous solution	SAB1401464-100UG
Anti-BCL7B (121-135) antibody produced in rabbit, IgG fraction of antiserum	SAB1105344-200UL
Monoclonal Anti-BCL7C antibody produced in mouse, clone 5F1, purified immunoglobulin, buffered aqueous solution	WH0009274M1-100UG
Monoclonal Anti-BCL7C antibody produced in mouse, clone 1A4, purified immunoglobulin, buffered aqueous solution	SAB1404700-100UG
Monoclonal Anti-BCL9 antibody produced in mouse, clone 1A2, purified immunoglobulin, buffered aqueous solution	SAB1403599-100UG
Monoclonal Anti-BCL9 antibody produced in mouse, clone 2D4, purified immunoglobulin, buffered aqueous solution	WH0000607M1-100UG
Anti-BCL9L antibody produced in rabbit, affinity isolated antibody	SAB3500665-100UG
Bcl9L Blocking Peptide for SAB3500665	SBP3500665-0.05MG
ANTI-BCL9L (N-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306902-400UL
Anti-Bcl-2 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3335-100UG
Bcl-2 (AB1) Blocking Peptide for PRS3335	SBP3335-0.05MG
Anti-Bcl-2 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3337-100UG
Bcl-2 (AB2) Blocking Peptide for PRS3337	SBP3337-0.05MG
Anti-BCLAF1 antibody produced in rabbit, affinity isolated antibody	SAB2106310-100UL
Anti-BCL-2 alpha (SP66), rabbit monoclonal antibody, clone SP66, affinity isolated antibody	SAB5500014-100UL
ANTI-BCL-G BH3 DOMAIN antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306235-400UL
ANTI-BCL-W (BH3 DOMAIN SPECIFIC) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306236-40TST SAB1306236-400UL
ANTI-BCL-2 (BH3 DOMAIN SPECIFIC) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305653-400UL
Bcl-B Blocking Peptide for PRS3163	SBP3163-0.05MG
Bcl-G Blocking Peptide for PRS3165	SBP3165-0.05MG
BCL-10 Blocking Peptide for SAB3500432	SBP3500432-0.05MG
ANTI-BCL-2 (CENTER SER70) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306719-400UL
Anti-Bcl-rambo antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3023-100UG
Bcl-rambo Blocking Peptide for PRS3023	SBP3023-0.05MG
Anti-BCL-10 (SP153), rabbit monoclonal antibody, clone SP153, affinity isolated antibody	SAB5500013-100UL
Anti-BCL-6 (SP155), rabbit monoclonal antibody, clone SP155, affinity isolated antibody	SAB5500015-100UL

**Antibodies**
**Anti-ATF5 (AB1) to Monoclonal Anti-Blood Group Lewis b**

* Name	Catalog Number
ANTI-BCL-6(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306527-40TST SAB1306527-400UL
Anti-BCL-6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502640-100UG
Anti-BCLW, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502627-100UG
Anti-BCL-XL antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502624-100UG
Anti-BCL-XL antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502623-100UG
Anti-Bcl-xL antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3500349-100UG
Monoclonal Anti-Bcl-xL antibody produced in mouse, ~2 mg/mL, clone 2H12, purified immunoglobulin, buffered aqueous solution	B9429-.2ML
Bcl-xL Blocking Peptide for SAB3500349	SBP3500349-0.05MG
Anti-BCL-XL antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502625-100UG
Anti-BCMA antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2397-100UG
BCMA Blocking Peptide for PRS2397	SBP2397-0.05MG
Anti-BCMO1 antibody produced in rabbit, affinity isolated antibody	SAB2107829-100UL
Anti-BCMO1 (66-80) antibody produced in rabbit	SAB1104304-200UL
Anti-BCMO1 (406-420) antibody produced in rabbit, IgG fraction of antiserum	SAB1104305-200UL
ANTI-BCMO1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302441-400UL
Anti-BCOR antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400590-50UG
Anti-BCOR antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502272-100UG
Anti-BCOR (N antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701159-100UL
Anti-BCORL1 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412876-50UG
ANTI-BCORL1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307152-400UL
Anti-BCR antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401029-100UG
Monoclonal Anti-BCR antibody produced in mouse, clone 2E5, purified immunoglobulin, buffered aqueous solution	SAB1402126-100UG
Anti-BCR (Ab-177) antibody produced in rabbit, affinity isolated antibody	SAB4300457-100UG
BCR and c-Abl PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0837-1KT
BCR and c-Abl PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0832-1KT
BCR and BCR PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0925-1KT
BCR and p53 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0325-1KT
BCR and p53 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0324-1KT
BCR and STUB1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0815-1KT
Anti-BCR (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300809-100UG
Anti-BCR, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502658-100UG
Anti-BCR antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502657-100UG
Anti-BCS1L antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411205-100UG

* Name	Catalog Number
Monoclonal Anti-BCS1L antibody produced in mouse, clone 5F3, purified immunoglobulin, buffered aqueous solution	WH0000617M1-100UG
Anti-BCS1L (96-110) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B0313-200UL
Anti-BCS1L (211-225) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B0438-200UL
Anti-BDH1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405512-50UG
Anti-BDH1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411211-100UG
Monoclonal Anti-BDH1 antibody produced in mouse, clone 4B3, purified immunoglobulin, buffered aqueous solution	SAB1400024-50UG
Monoclonal Anti-BDH1 antibody produced in mouse, clone 1A5, ascites fluid	SAB5300514-100UL
Monoclonal Anti-BDH1 antibody produced in mouse, clone 4B3, ascites fluid, buffered aqueous solution	SAB1403601-200UL
Anti-BDH2 antibody produced in rabbit, affinity isolated antibody	SAB2106103-100UL
Anti-BDH2 (63-74) antibody produced in rabbit, IgG fraction of antiserum	SAB1102356-200UL
Monoclonal Anti-BDH2 antibody produced in mouse, clone BDH2-A112, culture supernatant	SAB4100130-200UL
Anti-BDH2/DHRS6 (AA 60-71) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500156-100UG
ANTI-BDHA1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306140-400UL
ANTI-BDK_1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306148-400UL
Anti-BDKRB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405513-50UG
Anti-BDKRB1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408549-100UG
Anti-BDKRB1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502700-100UG
Monoclonal Anti-BDKRB1 antibody produced in mouse, clone 3A2, purified immunoglobulin, buffered aqueous solution	SAB1402703-100UG
Anti-BDKRB2 antibody produced in rabbit, IgG fraction of antiserum	SAB2108001-100UL
Monoclonal Anti-BDKRB2 antibody produced in mouse, clone 3F6, purified immunoglobulin, buffered aqueous solution	WH0000624M1-100UG
Anti-BDNF antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405514-50UG
Anti-BDNF antibody produced in rabbit	SAB2108004-100UL
Monoclonal Anti-BDNF antibody produced in mouse, clone 1B10, purified immunoglobulin, buffered aqueous solution	SAB1402127-100UG
Anti-BDP1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300490-100UG
ANTI-BDP (ARID3B)(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306257-400UL
ANTI-BEAN (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301389-400UL
ANTI-BECLIN 1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305637-400UL SAB1305637-40TST
ANTI-BECLIN 1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306271-40TST SAB1306271-400UL
ANTI-BECLIN 1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306484-40TST SAB1306484-400UL
ANTI-BECLIN1-BH3 DOMAIN antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306537-400UL
Anti-Beclin-1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3611-100UG
Beclin-1 (AB1) Blocking Peptide for PRS3611	SBP3611-0.05MG
Anti-Beclin-1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3613-100UG

## 6: Life Science

### Antibodies

#### Anti-ATF5 (AB1) to Monoclonal Anti-Blood Group Lewis b

* Name	Catalog Number
Beclin-1 (AB2) Blocking Peptide for PRS3613	SBP3613-0.05MG
Anti-Beclin 1 (N-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B6061-200UL
Monoclonal Anti-BECN1 antibody produced in mouse, clone BECN1-B129, culture supernatant	SAB4100184-200UL
Monoclonal Anti-BECN1 antibody produced in mouse, clone BECN1-A129, culture supernatant	SAB4100208-200UL
Monoclonal Anti-BECN1 antibody produced in mouse, clone 2A4, ascites fluid	SAB5300513-100UL
Anti-BEGAIN antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701428-100UL
Anti-BEGIN, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502520-100UG
ANTI-BEND3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304480-100UG SAB1304480-400UL
ANTI-BEND4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303950-400UL
Anti-BEND5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700049-100UL
Anti-BEND6 antibody produced in rabbit, affinity isolated antibody	SAB2107125-100UL
ANTI-BEND6 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303270-400UL
Anti-BEND7 antibody produced in rabbit, affinity isolated antibody	SAB2105978-100UL
Anti-BERP/RNF22 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500157-100UG
Anti-BEST1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401400-50UG
Anti-BEST1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701026-100UL
Anti-BEST1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700876-100UL
Anti-BEST2 (254-270) antibody produced in rabbit	SAB1104222-200UL
Anti-BEST2 (366-380) antibody produced in rabbit, IgG fraction of antiserum	SAB1104223-200UL
Anti-BEST2 / BESTROPIN antibody produced in rabbit, affinity isolated antibody	SAB2900667-50UG
ANTI-BEST2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301510-400UL
Anti-BEST3 antibody produced in rabbit, affinity isolated antibody	SAB2900665-50UG
Monoclonal Anti-BEST3 antibody produced in mouse, clone BEST3-A58, culture supernatant	SAB4100057-200UL
Anti-BEST4 antibody produced in rabbit, affinity isolated antibody	SAB2900662-50UG
Anti-BEST4 antibody produced in rabbit, affinity isolated antibody	SAB2900661-50UG
Anti-BET1 (31-41) antibody produced in rabbit	SAB1104342-200UL
Anti-BET1 (52-65) antibody produced in rabbit	SAB1104343-200UL
MONOCLONAL ANTI-BETA-ACTIN antibody produced in mouse, clone 137CT26.1.1, IgG fraction of antiserum, buffered aqueous solution	SAB1305554-40TST SAB1305554-400UL
MONOCLONAL ANTI-BETA-ACTIN antibody produced in mouse, clone 8H10D10, IgG fraction of antiserum, buffered aqueous solution	SAB1305546-400UL SAB1305546-40TST
MONOCLONAL ANTI-BETA-ACTIN antibody produced in mouse, clone 8H10D10, crude ascites, buffered aqueous solution	SAB1305567-100UL
ANTI-BETA 2 ADRENERGIC RECEPTOR (BAR2)(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306036-400UL
Anti-Beta-Gal antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700176-100UL
beta-Galactosidase Blocking Peptide for SAB3500043	SBP3500043-0.05MG
Anti-beta Lactoglobulin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2702536-1MG
Anti-BETATROPHIN antibody produced in rabbit, affinity isolated antibody	SAB3501080-100UG

* Name	Catalog Number
Betatrophin Blocking Peptide for SAB3501080	SBP3501080-0.05MG
Anti-beta Tululin 2C [C1C3] antibody produced in rabbit, affinity isolated antibody	SAB2702391-100UL
Anti-beta Tululin 2C [N2C2], Internal antibody produced in rabbit, affinity isolated antibody	SAB2702390-100UL
ANTI-BEX1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301166-100UG SAB1301166-400UL
Anti-BEX2 (1-12) antibody produced in rabbit, IgG fraction of antiserum	SAB1104827-200UL
Anti-BEX2 (14-25) antibody produced in rabbit	SAB1104826-200UL
ANTI-BEX4 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302397-400UL
Anti-BEX5 (42-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1103744-200UL
Anti-BF2 antibody produced in rabbit, affinity isolated antibody, ammonium sulfate suspension	B9559-100UG
Anti-BFAR antibody produced in rabbit, affinity isolated antibody	SAB2106622-100UL
Anti-BFAR antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500148-100UG
Monoclonal Anti-BFAR antibody produced in mouse, clone 1C6, ascites fluid, buffered aqueous solution	SAB1405088-200UL
Monoclonal Anti-BFAR antibody produced in mouse, clone 1C6, purified immunoglobulin, buffered aqueous solution	WH0051283M1-50UG
BFAR Blocking Peptide for SAB3500148	SBP3500148-0.05MG
ANTI-BF (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306373-400UL
Anti-BFL-1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3873-100UG
Bfl-1 (AB1) Blocking Peptide for PRS3873	SBP3873-0.05MG
Anti-BFL-1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3875-100UG
Bfl-1 (AB2) Blocking Peptide for PRS3875	SBP3875-0.05MG
Anti-BFSP1 antibody produced in rabbit, affinity isolated antibody	AV40344-100UL
Monoclonal Anti-BFSP1 antibody produced in mouse, clone 1B11, purified immunoglobulin, buffered aqueous solution	SAB1403602-100UG
Monoclonal Anti-BFSP1 antibody produced in mouse, clone 6B4, purified immunoglobulin, buffered aqueous solution	WH0000631M2-100UG
Anti-BFSP2 (346-360) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100834-200UL
Anti-BGLAP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409631-50UG
Anti-BGLAP (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1105892-200UL
Monoclonal Anti-BGLAP antibody produced in mouse, clone 2D5, purified immunoglobulin, buffered aqueous solution	SAB1401030-100UG
Monoclonal Anti-BGLAP antibody produced in mouse, clone 2D4, purified immunoglobulin, buffered aqueous solution	WH0000632M1-100UG
Anti-BGLF4 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300447-100UG
ANTI-BGLF4(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305099-400UL SAB1305099-40TST
Anti-BGN antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411228-100UG
Monoclonal Anti-BGN antibody produced in mouse, clone 2E6-D1, purified immunoglobulin, buffered aqueous solution	SAB1403603-100UG
Monoclonal Anti-BGN antibody produced in mouse, clone 4E1-1G7, purified immunoglobulin, buffered aqueous solution	WH0000633M1-100UG
ANTI-BHLH3(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306664-400UL



**Antibodies**
**Anti-ATF5 (AB1) to Monoclonal Anti-Blood Group Lewis b**

* Name	Catalog Number
Anti-BHLHA15 antibody produced in rabbit, affinity isolated antibody	SAB3501054-100UG
Monoclonal Anti-BHLHA15 antibody produced in mouse, clone 1E7, purified immunoglobulin, buffered aqueous solution	SAB1402038-100UG
BHLHA15 Blocking Peptide for SAB3501054	SBP3501054-0.05MG
ANTI-BHLHA15 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303719-400UL
Anti-Bhlha9 antibody produced in rabbit, affinity isolated antibody	SAB2105381-100UL
ANTI-BHLHA9 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305824-400UL
Anti-BHLHB2 antibody produced in rabbit, affinity isolated antibody	AV34006-100UL
Anti-BHLHB2 antibody produced in rabbit, affinity isolated antibody	SAB2100216
Monoclonal Anti-BHLHB2 antibody produced in mouse, clone 5B1, purified immunoglobulin, buffered aqueous solution	WH0008553M1-100UG
Anti-BHLHB3 antibody produced in rabbit, affinity isolated antibody	SAB2100217-50UG SAB2100217-100UL
Monoclonal Anti-BHLHB3 antibody produced in mouse, clone 4H6, purified immunoglobulin, buffered aqueous solution	WH0079365M1-100UG
Anti-BHLHB3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503152-100UG
Anti-BHLHB4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105361-100UL
Anti-BHLHB5 antibody produced in rabbit, affinity isolated antibody	AV32430-100UL
Anti-BHLHB5 antibody produced in rabbit, affinity isolated antibody	SAB2106261-100UL
ANTI-BHLHB5 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303049-400UL
Anti-BHLHB9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411760-50UG
Anti-BHLHE22 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412832-50UG
ANTI-BHLHE40(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305109-40TST SAB1305109-400UL
Anti-BHLHE41 antibody produced in rabbit, affinity isolated antibody	SAB2106305-100UL
Anti-BHLHE41 antibody produced in rabbit, affinity isolated antibody	SAB2106480-100UL
Anti-BHMT antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500158-100UG
Anti-BHMT antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405516-50UG
Anti-bhmt antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701765-100UL
Anti-BHMT (76-90) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B0563-200UL
Monoclonal Anti-BHMT antibody produced in mouse, clone 8C11H5, ascites fluid	SAB5300140-100UL
Anti-BHMT2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400471-50UG
Anti-BHMT2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410444-100UG
Anti-BHMT2 antibody produced in rabbit, affinity isolated antibody	SAB2105715-100UL
Monoclonal Anti-BHMT2, (N-terminal) antibody produced in mouse, clone 1E8, ascites fluid, buffered aqueous solution	SAB1403165-200UL
Anti-BHMT (361-375) antibody produced in rabbit	B0688-200UL
Anti-BHMT (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV41474-100UG AV41474-100UL
Anti-BHMT (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV41475-100UL

* Name	Catalog Number
Anti-BICC1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501810-100UG
ANTI-BICC1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301472-100UG SAB1301472-400UL
Anti-BICD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4663-100UG
BICD1 Blocking Peptide for PRS4663	SBP4663-0.05MG
Anti-BICD2 antibody produced in rabbit, affinity isolated antibody	SAB3500984-100UG
Anti-BICD2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500235-100UG
Monoclonal Anti-BICD2 antibody produced in mouse, clone GT1824, affinity isolated antibody	SAB2702338-100UL
Monoclonal Anti-BICD2 antibody produced in mouse, clone GT10811, affinity isolated antibody	SAB2702337-100UL
BICD2 Blocking Peptide for SAB3500235	SBP3500235-0.05MG
BICD2 Blocking Peptide for SAB3500984	SBP3500984-0.05MG
Anti-BID antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500159-100UG
Anti-BID antibody produced in rabbit, Cleavage site [59/60] specific, affinity isolated antibody, buffered aqueous glycerol solution	B3183-1VL
Anti-Bid antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3500353-100UG
Anti-BID (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1105416-200UL
Monoclonal Anti-BID antibody produced in mouse, clone 3F3-1A3, purified immunoglobulin, buffered aqueous solution	WH0000637M1-100UG
Monoclonal Anti-BID antibody produced in mouse, clone 3E8-1B10, purified immunoglobulin, buffered aqueous solution	SAB1403605-100UG
Monoclonal Anti-BID antibody produced in mouse, clone 3C5, ascites fluid	SAB5300512-100UL
Bid Blocking Peptide for SAB3500353	SBP3500353-0.05MG
Anti-Bif antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500303-100UG
Anti-Bif-1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	B6437-25UL B6437-200UL
Bif Blocking Peptide for SAB3500303	SBP3500303-0.05MG
Anti-BIF-1/SH3GLB1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500160-100UG
Anti-Bif-1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	B6562-200UL
Monoclonal Anti-Biglycan antibody from mouse, clone 905A7, purified immunoglobulin	SAB4200613-200UL
Anti-Biglycan PreproProtein antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500161-100UG
Anti-BIK antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3819-100UG
Monoclonal Anti-BIK antibody produced in mouse, clone 4G12, purified immunoglobulin, buffered aqueous solution	WH0000638M1-100UG
ANTI-BIK BH3 DOMAIN antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306242-400UL
Bik Blocking Peptide for PRS3819	SBP3819-0.05MG
ANTI-BIKE (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306267-400UL
Anti-BIK, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502720-100UG
Anti-Bim antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	B7929-.1MG
Anti-Bim (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2065-100UG
Bim (AB1) Blocking Peptide for PRS2065	SBP2065-0.05MG
Anti-Bim (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3405-100UG
Bim (AB2) Blocking Peptide for PRS3405	SBP3405-0.05MG

## 6: Life Science

### Antibodies

#### Anti-ATF5 (AB1) to Monoclonal Anti-Blood Group Lewis b

* Name	Catalog Number
Anti-BIM (AD/ACD/ABCD Isoforms) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500162-100UG
ANTI-BIM BH3 DOMAIN antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306237-400UL
Anti-BIM, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500023-100UG
Anti-BIN1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500163-100UG
Anti-BIN1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408547-100UG
Anti-BIN1 antibody produced in rabbit, affinity isolated antibody	SAB2107118-100UL
Anti-BIN1 antibody produced in rabbit, affinity isolated antibody	SAB2108424-100UL
Monoclonal Anti-Bin1 antibody produced in mouse, clone 99D, ascites fluid	B9428-.2ML
Monoclonal Anti-BIN1 antibody produced in mouse, clone 1H1, purified immunoglobulin, buffered aqueous solution	WH0000274M1-100UG
Monoclonal Anti-BIN1, (C-terminal) antibody produced in mouse, clone 2C7, purified immunoglobulin, buffered aqueous solution	SAB1403549-100UG
Anti-BIN2 antibody produced in rabbit, affinity isolated antibody	SAB2107224-100UL
Anti-BIN2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700665-100UL
Anti-BIN2 (482-494) antibody produced in rabbit, IgG fraction of antiserum	SAB1101467-200UL
ANTI-BIN2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303036-100UG SAB1303036-400UL
Anti-BIN3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407713-50UG
Monoclonal Anti-BIN3 antibody produced in mouse, clone 1H8, purified immunoglobulin, buffered aqueous solution	SAB1400636-50UG
Monoclonal Anti-BIN3 antibody produced in mouse, clone 3G3, ascites fluid, solution	SAB1409515-200UL
Monoclonal Anti-BIN3, (C-terminal) antibody produced in mouse, clone 4E12, purified immunoglobulin, buffered aqueous solution	SAB1405175-100UG
Anti-Biotin antibody produced in goat, affinity isolated antibody, lyophilized powder	B3640-1MG
Monoclonal Anti-Biotin antibody produced in mouse, clone BN-34, ascites fluid	B7653-.2ML B7653-.5ML B7653-100UL
Monoclonal Anti-Biotin antibody produced in mouse, clone BN-34, purified from hybridoma cell culture	SAB4200680-100UL
Monoclonal Anti-Biotin-Agarose antibody produced in mouse, clone BN-34, purified immunoglobulin, PBS suspension	A1559-.5ML
Anti-Biotin-Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous glycerol solution	A7064-.25ML A7064-.5ML A7064-1ML
Monoclonal Anti-Biotin-Alkaline Phosphatase antibody produced in mouse, clone BN-34, purified immunoglobulin, buffered aqueous glycerol solution	A6561-.2ML A6561-.5ML
Biotin 4-amidobenzoic acid sodium salt, ≥95%	B5768-10MG B5768-50MG B5768-100MG
Biotinamidohexanoic acid N-hydroxysuccinimide ester, ≥98% (TLC), powder	B2643-10MG B2643-25MG B2643-100MG B2643-250MG
Biotinamidohexanoic acid 3-sulfo-N-hydroxysuccinimide ester sodium salt, ≥90% (TLC), powder	B1022-10MG B1022-50MG
Monoclonal Anti-Biotin-Cy3™ antibody produced in mouse, clone BN-34, purified immunoglobulin, buffered aqueous solution	C5585-.2ML C5585-.5ML
Biotin disulfide N-hydroxysuccinimide ester, >98%, powder	B4531-10MG B4531-100MG

* Name	Catalog Number
Anti-Biotin-FITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	F6762-.5ML
Monoclonal Anti-Biotin-FITC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution, clone BN-34	F4024-.2ML F4024-.5ML
(+)-Biotin hydrazide, ≥97% (TLC), powder	B7639-100MG B7639-1G
(+)-Biotin N-hydroxysuccinimide ester, ≥98% (HPLC), powder	H1759-5MG H1759-25MG H1759-100MG H1759-250MG H1759-1G
Monoclonal Anti-Biotin IgG, CF™ 405S antibody produced in mouse, ~2 mg/mL, clone 3D6.6, purified immunoglobulin	SAB4600025-50UL SAB4600025-125UL
Monoclonal Anti-Biotin IgG, CF™ 488A antibody produced in mouse, ~2 mg/mL, clone 3D6.6, purified immunoglobulin	SAB4600049-50UL SAB4600049-125UL
Monoclonal Anti-Biotin IgG (H+L), CF™ 594 antibody produced in mouse, ~1 mg/mL, clone 3D6.6, purified immunoglobulin	SAB4600114-50UL SAB4600114-125UL
Monoclonal Anti-Biotin IgG (H+L), CF™ 633 antibody produced in mouse, ~2 mg/mL, clone 3D6.6, purified immunoglobulin	SAB4600144-50UL SAB4600144-125UL
Monoclonal Anti-Biotin IgG (H+L), CF™ 640R antibody produced in mouse, ~2 mg/mL, clone 3D6.6, purified immunoglobulin	SAB4600168-50UL SAB4600168-125UL
Monoclonal Anti-biotin IgG, CF™770 antibody produced in mouse, ~2 mg/mL, clone 3D6.6, affinity isolated antibody, buffered aqueous solution	SAB4600449-125UL
Monoclonal Anti-biotin IgG, CF™770 antibody produced in mouse, ~2 mg/mL, clone 3D6.6, affinity isolated antibody, buffered aqueous solution	SAB4600450-50UL
Biotin-maleimide, ≥95% (TLC), powder	B1267-25MG B1267-100MG
Anti-Biotin-Peroxidase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A4541-.25ML A4541-.5ML A4541-1ML
Monoclonal Anti-Biotin-Peroxidase antibody produced in mouse, clone BN-34, purified immunoglobulin	A0185-1VL
Biotin 3-sulfo-N-hydroxysuccinimide ester sodium salt, ≥90% (TLC), powder	B5161-10MG B5161-50MG
ANTI-BI-PHOSPHO-ERK1/2(T202/Y204) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306604-40TST SAB1306604-400UL
ANTI-BI-PHOSPHO-FGFR(Y653/654) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306302-400UL SAB1306302-40TST
ANTI-BI-PHOSPHO-JNK1(T183/Y185) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305600-400UL
MONOCLONAL ANTI-BI-PHOSPHO-MET/HGFR(Y1234/Y1235) antibody produced in mouse, clone 6AT1877, IgG fraction of antiserum, buffered aqueous solution	SAB1305534-400UL
Anti-BIRC2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401012-100UG
Anti-BIRC3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501559-100UG
Anti-BIRC3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501560-100UG
Anti-BIRC3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409216-50UG
Anti-BIRC3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401013-100UG
Monoclonal Anti-BIRC3 antibody produced in mouse, clone BIRC3-A359, culture supernatant	SAB4100427-200UL
Anti-BIRC4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405469-50UG
ANTI-BIRC4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411890-100UG
Monoclonal Anti-BIRC4 antibody produced in mouse, clone 1F4, purified immunoglobulin, buffered aqueous solution	SAB1403557-100UG

**Antibodies**
**Anti-ATF5 (AB1) to Monoclonal Anti-Blood Group Lewis b**

* Name	Catalog Number
Monoclonal Anti-BIRC4 antibody produced in mouse, clone 2B3, purified immunoglobulin, buffered aqueous solution	WH0000331M1-50UG
Anti-BIRC5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405470-50UG
Monoclonal Anti-BIRC5 antibody produced in mouse, clone 5B10, purified immunoglobulin, buffered aqueous solution	WH0000332M1-100UG
Monoclonal Anti-BIRC5 antibody produced in mouse, clone 1H5, purified immunoglobulin, buffered aqueous solution	SAB5300511-100UG
Monoclonal Anti-BIRC5 antibody produced in mouse, clone 2H5H2, ascites fluid	SAB5300510-100UL
Monoclonal Anti-BIRC5 antibody produced in mouse, clone BIRC5-A113, culture supernatant	SAB4100131-200UL
Anti-BIRC6 antibody produced in rabbit, affinity isolated antibody	SAB2900815-50UG
Anti-BIRC6 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300739-100UG
Anti-BIRC7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407949-50UG
Anti-BIRC7/LIVIN antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900354-50UG
Anti-BIRC7 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300740-100UG
Monoclonal Anti-BIRC7, (N-terminal) antibody produced in mouse, clone 3H1, purified immunoglobulin, buffered aqueous solution	SAB1403365-100UG
Anti-BIRC8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408203-50UG
Anti-Bisphosphate 3'-nucleotidase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500164-100UG
Anti-Bit1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500311-100UG
Bit1 Blocking Peptide for SAB3500311	SBP3500311-0.05MG
ANTI-BIT1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306244-400UL
Anti-BIVM antibody produced in rabbit, affinity isolated antibody	SAB2106028-100UL
Anti-BIVM antibody produced in rabbit, affinity isolated antibody	SAB2106029-100UL
Anti-BIVM (156-170) antibody produced in rabbit, IgG fraction of antiserum	SAB1102232-200UL
Anti-BIVM (486-500) antibody produced in rabbit, IgG fraction of antiserum	SAB1102233-200UL
Monoclonal Anti-BKV VP1 antibody produced in mouse, clone 3B2, purified immunoglobulin, 0.5 mg/mL	SAB1412996-100UG
ANTI-BLACE(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305894-400UL
Anti-BL-CAM, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503623-100UG
Anti-BLCAP antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500176-100UG
Anti-Blimp-1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3989-100UG
Blimp-1 (AB1) Blocking Peptide for PRS3989	SBP3989-0.05MG
Anti-Blimp-1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3991-100UG
Blimp-1 (AB2) Blocking Peptide for PRS3991	SBP3991-0.05MG
Anti-BLK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409646-50UG
Anti-BLK antibody produced in rabbit, IgG fraction of antiserum	AV46061-100UG AV46061-100UL
Anti-BLK antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411244-100UG
Monoclonal Anti-BLK antibody produced in mouse, clone 9D10B7H6, ascites fluid	SAB5300508-100UL

* Name	Catalog Number
Monoclonal Anti-BLK antibody produced in mouse, clone 1E6, ascites fluid	SAB5300509-100UL
Monoclonal Anti-BLK antibody produced in mouse, clone 9D10B7, ascites fluid	SAB5300507-100UL
Monoclonal Anti-BLK antibody produced in mouse, clone 9D10D1, ascites fluid	SAB5300506-100UL
Monoclonal Anti-BLK antibody produced in mouse, clone 3E5-3A8, purified immunoglobulin, buffered aqueous solution	SAB1403607-100UG
Monoclonal Anti-BLK antibody produced in mouse, clone 7A12, purified immunoglobulin, buffered aqueous solution	WH0000640M2-100UG
Anti-BLK (121-135) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B0437-200UL
Anti-BLK (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501622-100UG
Anti-Blm antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	B5061-200UL
Monoclonal Anti-BLM antibody produced in mouse, clone 1E4, purified immunoglobulin, buffered aqueous solution	WH0000641M1-100UG
BLM and 53BP1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0351-1KT
BLM and ATM PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0403-1KT
BLM and BLAP75 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0567-1KT
BLM and BLM PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0143-1KT
BLM and BRCA1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0773-1KT
BLM and CTF18 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0901-1KT
BLM and FANCD2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0956-1KT
BLM and H2AX PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0118-1KT
BLM and MLH1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0050-1KT
BLM and MRE11A PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0232-1KT
BLM and MSH2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0493-1KT
BLM and NBS1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0749-1KT
BLM and NONO PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0535-1KT
BLM and p53 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0300-1KT
BLM and phospho-53BP1[S25] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0572-1KT
BLM and phospho-BRCA1[S1280] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0030-1KT
BLM and phospho-BRCA1[S1524] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0016-1KT
BLM and phospho-CHK1[S317] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0226-1KT
BLM and RAD50 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0235-1KT
BLM and RFC1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0423-1KT
BLM and RPA70 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0264-1KT
BLM and SFPQ PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0754-1KT
BLM and SMC1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0096-1KT
BLM and TERF2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0651-1KT
Anti-BLMH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405517-50UG

## 6: Life Science

### Antibodies

#### Anti-ATF5 (AB1) to Monoclonal Anti-Blood Group Lewis b

* Name	Catalog Number
Monoclonal Anti-BLMH antibody produced in mouse, clone 4A2, purified immunoglobulin, buffered aqueous solution	SAB1400025-100UG
Anti-BLMH (231-245) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B0813-200UL
Anti-BLMH (296-310) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B0938-200UL
Anti-BLM (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501962-100UG
Anti-BLNK antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410596-100UG
Anti-BLNK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501341-100UG
Monoclonal Anti-BLNK antibody produced in mouse, clone 5G9, ascites fluid	SAB5300334-100UL
Monoclonal Anti-BLNK antibody produced in mouse, clone 1D7, purified immunoglobulin, buffered aqueous solution	SAB1402572-100UG
Anti-BLNK/SLP-65 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500165-100UG
Anti-BLOC1S2 antibody produced in rabbit, affinity isolated antibody	SAB2107136-100UL
ANTI-BLOC1S2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301092-400UL
ANTI-BLOC1S3(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305951-400UL
Monoclonal Anti-Blood Group A antibody produced in mouse, clone HE-193, culture supernatant, buffered aqueous solution	SAB4700674-1ML
Monoclonal Anti-Blood Group A antibody produced in mouse, clone HE-195, culture supernatant, buffered aqueous solution	SAB4700677-1ML
Monoclonal Anti-Blood Group B antibody produced in mouse, clone HEB-29, culture supernatant, buffered aqueous solution	SAB4700676-1ML
Monoclonal Anti-Blood Group A1B antibody produced in mouse, clone HE-24, culture supernatant, buffered aqueous solution	SAB4700675-1ML
Monoclonal Anti-Blood Group ABH antibody produced in mouse, clone HE-10, culture supernatant, buffered aqueous solution	SAB4700673-1ML
Monoclonal Anti-Blood Group Lewis a antibody produced in mouse, clone 7LE, purified immunoglobulin, buffered aqueous solution	SAB4700762-100UG
Monoclonal Anti-Blood Group Lewis b antibody produced in mouse, clone 2-25LE, purified immunoglobulin, buffered aqueous solution	SAB4700761-100UG

## Anti-Bloom Syndrome to Anti-CA13

* Name	Catalog Number
Anti-Bloom Syndrome, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502734-100UG
Anti-BLR1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408550-100UG
Monoclonal Anti-BLR1 antibody produced in mouse, clone 2C1, purified immunoglobulin, buffered aqueous solution	WH0000643M1-100UG
Anti-BLVRA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405518-50UG
Anti-BLVRA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411260-100UG
Anti-BLVRA (21-33) antibody produced in rabbit	B1063-200UL
Monoclonal Anti-BLVRA antibody produced in mouse, clone S2, purified immunoglobulin, buffered aqueous solution	SAB1403608-100UG
Monoclonal Anti-BLVRA antibody produced in mouse, clone 4G4-2B6, purified immunoglobulin, buffered aqueous solution	WH0000644M1-100UG

* Name	Catalog Number
Anti-BLVRA (216-230) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B1188-200UL
Monoclonal Anti-BLVRB antibody produced in mouse, clone 2F4, purified immunoglobulin, buffered aqueous solution	WH0000645M9-100UG
Anti-BLVRB (122-135) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B1313-200UL
Anti-BLVRB (192-206) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B1438-200UL
Anti-BLZF1 antibody produced in rabbit, IgG fraction of antiserum	AV38375-100UL
Anti-BLZF1 antibody produced in rabbit, affinity isolated antibody	AV38376-100UL
Anti-BLZF1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503415-100UG
Monoclonal Anti-BLZF1, (C-terminal) antibody produced in mouse, clone 2E10, purified immunoglobulin, buffered aqueous solution	SAB1402991-100UG
Monoclonal Anti-BM039 antibody produced in mouse, clone 4A5-1C11, purified immunoglobulin, buffered aqueous solution	WH0055839M1-100UG
Anti-BMAL1/ARNTL antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500166-100UG
Anti-Bmf antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500437-100UG
ANTI-BMF BH3 DOMAIN antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306238-400UL
Bmf Blocking Peptide for SAB3500437	SBP3500437-0.05MG
Anti-Bmf, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	B1559-100UG
Anti-Bmf, N-Terminal antibody produced in rabbit, 1 mg/mL, affinity isolated antibody, buffered aqueous solution	B1684-100UG
Anti-BMI-1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3755-100UG
Anti-BMI1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200033-25UL SAB4200033-200UL
Anti-BMI1 antibody produced in rabbit, affinity isolated antibody	SAB2106309-100UL
Monoclonal Anti-BMI1 antibody produced in mouse, clone 3E3, ascites fluid	SAB5300333-100UL
Anti-BMI1 (136-150) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B6687-200UL
Anti-BMI1 (301-315) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B6812-200UL
Anti-BMI1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	SAB4200034-25UL SAB4200034-200UL
BMI-1 Blocking Peptide for PRS3755	SBP3755-0.05MG
Anti-BMP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409668-50UG
Anti-BMP10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401645-50UG
Anti-BMP10 antibody produced in rabbit, affinity isolated antibody	SAB2108416-100UL
Anti-Bmp10 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300227-100UG
Anti-BMP15 antibody produced in rabbit, affinity isolated antibody	SAB3501010-100UG
Anti-BMP15 antibody produced in rabbit, affinity isolated antibody	SAB3501032-100UG
Anti-BMP15 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701066-100UL
BMP15 Blocking Peptide for SAB3501010	SBP3501010-0.05MG
BMP15 Blocking Peptide for SAB3501032	SBP3501032-0.05MG
Anti-BMP15 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300575-100UG

## Antibodies

### Anti-Bloom Syndrome to Anti-CA13

* Name	Catalog Number
Anti-Bmp15 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300228-100UG
Anti-BMP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411278-100UG
Anti-BMP2 antibody produced in rabbit, affinity isolated antibody	SAB2108413-100UL
Monoclonal Anti-BMP2 antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	WH0000650M2-100UG
Anti-BMP2 (161-175) antibody produced in rabbit	SAB1104895-200UL
Anti-BMP2 (278-290) antibody produced in rabbit	SAB1104896-200UL
Anti-BMP2K antibody produced in rabbit, affinity isolated antibody	SAB2100218-100UL
Anti-BMP2K antibody produced in rabbit, IgG fraction of antiserum	AV42483-100UL
Monoclonal Anti-BMP2K antibody produced in mouse, clone 1F11, purified immunoglobulin, buffered aqueous solution	SAB1405153-100UG
Monoclonal Anti-BMP2, (C-terminal) antibody produced in mouse, clone 4B12, purified immunoglobulin, buffered aqueous solution	SAB1403609-100UG
Anti-BMP3 (52-65) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B4937-200UL
Anti-BMP3 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300576-100UG
Anti-BMP4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700756-100UL
Anti-BMP4 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200556-200UL
Anti-Bmp4 antibody produced in rabbit, affinity isolated antibody	SAB2702452-100UL
Anti-BMP4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700755-100UL
Monoclonal Anti-BMP4 antibody produced in mouse, clone 10F4B4, ascites fluid	SAB5300528-100UL
Anti-BMP4 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200516-200UL
ANTI-BMP5 antibody produced in mouse, clone 4B3, purified immunoglobulin, buffered aqueous solution	SAB1412426-100UG
ANTI-BMP5 antibody produced in mouse, clone 3H6, purified immunoglobulin, buffered aqueous solution	SAB1412413-100UG
ANTI-BMP5 antibody produced in mouse, clone 3D10, purified immunoglobulin, buffered aqueous solution	SAB1412412-100UG
ANTI-BMP5 antibody produced in mouse, clone 4D10, purified immunoglobulin, buffered aqueous solution	SAB1412428-100UG
ANTI-BMP5 antibody produced in mouse, clone 3G11, purified immunoglobulin, buffered aqueous solution	SAB1412410-100UG
ANTI-BMP5 antibody produced in mouse, clone 2F12, purified immunoglobulin, buffered aqueous solution	SAB1412321-100UG
ANTI-BMP5 antibody produced in mouse, clone 4A9, purified immunoglobulin, buffered aqueous solution	SAB1412427-100UG
ANTI-BMP5 antibody produced in mouse, clone 2A5, purified immunoglobulin, buffered aqueous solution	SAB1412411-100UG
Anti-BMP5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411288-100UG
Monoclonal Anti-BMP5 antibody produced in mouse, clone 1G6, purified immunoglobulin, buffered aqueous solution	SAB1403610-100UG
Monoclonal Anti-BMP5 antibody produced in mouse, clone 1C1, purified immunoglobulin, buffered aqueous solution	WH0000653M2-100UG
Anti-BMP6 antibody produced in rabbit, affinity isolated antibody	SAB2108329-100UL
Anti-BMP6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700908-100UL
Anti-BMP6 (153-165) antibody produced in rabbit	SAB1104914-200UL
Anti-BMP6 (231-245) antibody produced in rabbit	SAB1104915-200UL
Anti-BMP7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405519-50UG
Anti-BMP7 antibody produced in rabbit, affinity isolated antibody	SAB2106257-100UL

* Name	Catalog Number
Anti-BMP7 antibody produced in rabbit, IgG fraction of antiserum	SAB2107883-100UL
Monoclonal Anti-BMP7 antibody produced in mouse, clone S52, purified immunoglobulin, buffered aqueous solution	SAB1403611-100UG
Monoclonal Anti-BMP7 antibody produced in mouse, clone 2D6, purified immunoglobulin, buffered aqueous solution	SAB1409674-100UG
Monoclonal Anti-BMP7 antibody produced in mouse, clone M1-F8, purified immunoglobulin, buffered aqueous solution	WH0000655M1-100UG
Monoclonal Anti-BMP7 antibody produced in mouse, clone 1E10, purified immunoglobulin, buffered aqueous solution	SAB1409677-100UG
Monoclonal Anti-BMP7 antibody produced in mouse, clone 1F10, purified immunoglobulin, buffered aqueous solution	SAB1409676-100UG
Monoclonal Anti-BMP7 antibody produced in mouse, clone 1H3, purified immunoglobulin, buffered aqueous solution	SAB1409675-100UG
Anti-BMP7 (141-155) antibody produced in rabbit	B1563-200UL
Anti-BMP7 (303-315) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B1688-200UL
Anti-BMP8A antibody produced in rabbit, affinity isolated antibody	SAB4300762-100UL
Anti-BMP8A, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501530-100UG
Anti-BMP8A (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700395-100UL
Anti-BMP8B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502813-100UG
Monoclonal Anti-BMP8B antibody produced in mouse, clone 6D6, ascites fluid, buffered aqueous solution	SAB1403612-200UL
ANTI-BMP9 (GDF2)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306282-40TST SAB1306282-400UL
Anti-BMPER antibody produced in rabbit, affinity isolated antibody	AV52569-100UL
Anti-BMPR1A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500167-100UG
Monoclonal Anti-BMPR1A antibody produced in mouse, clone 4C4, purified immunoglobulin, buffered aqueous solution	SAB1402128-100UG
Anti-BMPR1A (N-terminal) antibody produced in rabbit	SAB2701963-100UL
Anti-BMPR1B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405520-50UG
Monoclonal Anti-BMPR1B antibody produced in mouse, clone 2E2, purified immunoglobulin, buffered aqueous solution	SAB1409678-100UG
Monoclonal Anti-BMPR1B antibody produced in mouse, clone 3A8, purified immunoglobulin, buffered aqueous solution	SAB1403613-100UG
Monoclonal Anti-BMPR1B antibody produced in mouse, clone 2F3, purified immunoglobulin, buffered aqueous solution	WH0000658M1-100UG
Anti-BMPR1B (151-165) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B0937-200UL
Anti-Bmpr1ba+b antibody produced in rabbit, affinity isolated antibody	SAB2702420-100UL
Anti-BMPR2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411292-100UG
Monoclonal Anti-BMPR2 antibody produced in mouse, clone 4A2, purified immunoglobulin, buffered aqueous solution	SAB1402129-100UG
Monoclonal Anti-BMPR2 antibody produced in mouse, clone 4G7, purified immunoglobulin, buffered aqueous solution	SAB1403614-100UG
Monoclonal Anti-BMPR2 antibody produced in mouse, clone 1F12, ascites fluid	SAB5300504-100UL
Monoclonal Anti-BMPR2 antibody produced in mouse, clone 3F6, ascites fluid	SAB5300505-100UL

## 6: Life Science

### Antibodies

#### Anti-Bloom Syndrome to Anti-CA13

* Name	Catalog Number
Anti-BMPR2 (631-645) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B1187-200UL
Anti-BMPR2 (836-850) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B1312-200UL
Anti-BMS1L (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300597-100UG
Anti-BMS1L (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300596-100UG
Anti-BMX, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502820-100UG
Monoclonal Anti-BMX antibody produced in mouse, clone 1C6, ascites fluid	SAB5300332-100UL
Monoclonal Anti-BMX antibody produced in mouse, clone 3G3, purified immunoglobulin, buffered aqueous solution	WH0000660M1-100UG
Anti-BMX (216-230) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B1437-200UL
Anti-BMX (606-620) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B1562-200UL
Anti-BMYB/MYBL2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500168-100UG
Anti-BMZF3 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22023A-50UG
Anti-BNC1 antibody produced in rabbit, affinity isolated antibody	SAB2106293-100UL
Monoclonal Anti-BNC1 antibody produced in mouse, clone 1F4, purified immunoglobulin, buffered aqueous solution	SAB1401031-100UG
ANTI-BNC1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305023-400UL
Anti-BNC2 antibody produced in rabbit, affinity isolated antibody	SAB2106468-100UL
Anti-BNIP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500169-100UG
Anti-BNIP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405522-50UG
Anti-BNIP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411300-100UG
Anti-BNIP1 (86-95) antibody produced in rabbit, IgG fraction of antiserum	SAB1105813-200UL
Monoclonal Anti-BNIP1 antibody produced in mouse, clone 1G7, purified immunoglobulin, buffered aqueous solution	SAB1402130-100UG
Anti-BNIP2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502833-100UG
Monoclonal Anti-BNIP2 antibody produced in mouse, clone 8C6, purified immunoglobulin, 1 mg/mL	SAB1412691-100UG
Anti-BNIP2 (156-170) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B1813-200UL
Anti-BNIP2 (424-435) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B1938-200UL
Anti-BNIP3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408551-100UG
Anti-BNIP3 antibody, Mouse monoclonal, clone ANa40, purified from hybridoma cell culture	B7931-.2ML
Anti-Bnip3L antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500362-100UG
Anti-BNIP3L antibody produced in rabbit, affinity isolated antibody	SAB2107352-100UL
Anti-BNIP3L antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411306-100UG
Monoclonal Anti-BNIP3L antibody produced in mouse, clone 2E11, purified immunoglobulin, buffered aqueous solution	SAB1403615-100UG
Monoclonal Anti-BNIP3L antibody produced in mouse, clone 3G2, purified immunoglobulin, buffered aqueous solution	WH0000665M1-100UG
Bnip3L Blocking Peptide for SAB3500362	SBP3500362-0.05MG
Anti-BNIPL antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400818-50UG

* Name	Catalog Number
Anti-BNIPL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408913-50UG
Anti-BNIPL antibody produced in rabbit, affinity isolated antibody	SAB2105848-100UL
Monoclonal Anti-BNIPL, (N-terminal) antibody produced in mouse, clone 2C8, purified immunoglobulin, buffered aqueous solution	SAB1403470-100UG
Monoclonal Anti-BOB.1/OBF.1 antibody produced in mouse, clone Wue-AC5, purified immunoglobulin, buffered aqueous solution	B7810-200UL
Anti-BOB1/OCAB/OBF1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500170-100UG
Monoclonal Anti-BOB78 antibody produced in mouse, clone BOB78, purified immunoglobulin, buffered aqueous solution	B3685-200UL
Anti-BOB-1 (SP92), rabbit monoclonal antibody, clone SP92, affinity isolated antibody	SAB5500016-100UL
Anti-BOC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500171-100UG
Anti-BOK antibody produced in rabbit, affinity isolated antibody	SAB3500752-100UG
Anti-BOK antibody produced in rabbit, affinity isolated antibody	SAB2900816-50UG
ANTI-BOK BH3 DOMAIN antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306730-400UL
Anti-Bok BH3 Domain antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300048-100UG
BOK Blocking Peptide for SAB3500752	SBP3500752-0.05MG
Anti-BOLA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407432-50UG
Anti-BOLA1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105348-100UL
Anti-BOLA2B antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412976-50UG
Anti-BOLA2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105379-100UL
Anti-BOLL antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411299-100UG
Anti-BOLL antibody produced in rabbit, affinity isolated antibody	SAB2100219-100UL
Monoclonal Anti-BOLL antibody produced in mouse, clone 1A2, purified immunoglobulin, buffered aqueous solution	SAB1409686-100UG
Monoclonal Anti-BOLL antibody produced in mouse, clone 1F3, purified immunoglobulin, buffered aqueous solution	WH0066037M1-100UG
Monoclonal Anti-BOLL antibody produced in mouse, clone 3E10, purified immunoglobulin, buffered aqueous solution	SAB1409687-100UG
Monoclonal Anti-BOLL antibody produced in mouse, clone 2E8, purified immunoglobulin, buffered aqueous solution	SAB1409688-100UG
Monoclonal Anti-BOLL antibody produced in mouse, clone 2G4, purified immunoglobulin, buffered aqueous solution	SAB1409689-100UG
Anti-BOLL (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501911-100UG
Monoclonal Anti-BOLL, (C-terminal) antibody produced in mouse, clone 5B8, purified immunoglobulin, buffered aqueous solution	SAB1405262-100UG
Monoclonal Anti-Bone Morphogenetic Protein 2 antibody produced in mouse, clone 65529.111, purified immunoglobulin, lyophilized powder	B9553-.5MG
Monoclonal Anti-Bone Morphogenetic Protein 4 antibody produced in mouse, clone 66119.11, purified immunoglobulin, lyophilized powder	B9678-.5MG
Anti-Bone Morphogenetic Protein 5 antibody produced in goat, affinity isolated antibody, lyophilized powder	B3805-.1MG
Monoclonal Anti-Bone Morphogenetic Protein 6 antibody produced in mouse, clone 74219.11, purified immunoglobulin, lyophilized powder	B3680-500UG

## Antibodies

### Anti-Bloom Syndrome to Anti-CA13

* Name	Catalog Number
Monoclonal Anti-Bone Morphogenetic Protein 8 antibody produced in mouse, clone 158708, purified immunoglobulin, lyophilized powder	B3935-500UG
Anti-Bonzo antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B7804-.1MG
Anti-Bonzo antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3500189-100UG
Bonzo Blocking Peptide for SAB3500189	SBP3500189-0.05MG
Anti-Bonzo, N-Terminal antibody produced in rabbit, 1 mg/mL, buffered aqueous solution, affinity isolated antibody	B4680-100UG
Monoclonal Anti-BOP1 antibody produced in rat, ~1.0 mg/mL, clone BOP 6H11, purified immunoglobulin, buffered aqueous solution	SAB4200081-25UL SAB4200081-200UL
Anti-BOP1 (151-165) antibody produced in rabbit	SAB1105986-200UL
Anti-BOP1 (651-665) antibody produced in rabbit	SAB1105987-200UL
Anti-BORA antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution, ab1	SAB3500025-100UG
Anti-BORA antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution, ab2	SAB3500030-100UG
Bora (AB1) Blocking Peptide for SAB3500025	SBP3500025-0.05MG
Bora (AB2) Blocking Peptide for SAB3500030	SBP3500030-0.05MG
Anti-BORG1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500100-100UG
Anti-BORG4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501009-100UG
Anti-Bovine Albumin antibody produced in rabbit, affinity isolated antibody	SAB4200656-100UL
Monoclonal Anti-Bovine IgG antibody produced in mouse, clone BG-18, ascites fluid	B6901-.2ML
Monoclonal Anti-Bovine IgG2 antibody produced in mouse, clone BG2-7, ascites fluid	B8400-.5ML
Anti-Bovine IgG F(ab') <sub>2</sub> antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700008-5MG
Anti-Bovine IgG F(ab') <sub>2</sub> -Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700004-1MG
Anti-Bovine IgG F(ab') <sub>2</sub> -Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700011-1MG
Anti-Bovine IgG F(ab') <sub>2</sub> -Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700005-2MG
Anti-Bovine IgG F(ab') <sub>2</sub> -Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700012-2MG
Anti-Bovine IgG F(ab') <sub>2</sub> -Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700002-2MG
Anti-Bovine IgG F(ab') <sub>2</sub> -Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700009-2MG
Anti-Bovine IgG F(ab') <sub>2</sub> -Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700003-2MG
Anti-Bovine IgG F(ab') <sub>2</sub> -Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700010-2MG
Anti-Bovine IgG F(ab') <sub>2</sub> -Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700001-2MG
Anti-Bovine IgG F(ab') <sub>2</sub> -Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700007-2MG
Anti-Bovine IgG F(ab') <sub>2</sub> -Texas Red™ antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700006-2MG
Anti-Bovine IgG F(ab') <sub>2</sub> -Texas Red™ antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700013-2MG
Monoclonal Anti-Bovine IgG-Alkaline Phosphatase antibody produced in mouse, clone BG-18, purified immunoglobulin, buffered aqueous glycerol solution	A7554-.5ML
Anti-Bovine IgG (Fc specific) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700018-2MG
Anti-Bovine IgG (Fc specific)-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700030-1MG

* Name	Catalog Number
Anti-Bovine IgG (Fc specific)-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700021-1.5MG
Anti-Bovine IgG (Fc specific)-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700019-1.5MG
Anti-Bovine IgG (Fc specific)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700020-1.5MG
Anti-Bovine IgG (Fc specific)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700017-1.5MG
Anti-Bovine IgG (Fc specific)-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700022-1.5MG
Anti-Bovine IgG (H+L), F(ab') <sub>2</sub> fragment antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700034-1MG
Anti-Bovine IgG (H+L), F(ab') <sub>2</sub> fragment-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700037-500UG
Anti-Bovine IgG (H+L), F(ab') <sub>2</sub> fragment-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700038-500UG
Anti-Bovine IgG (H+L), F(ab') <sub>2</sub> fragment-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700035-500UL
Anti-Bovine IgG (H+L), F(ab') <sub>2</sub> fragment-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700036-500UG
Anti-Bovine IgG (H+L), F(ab') <sub>2</sub> fragment-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700033-500UL
Anti-Bovine IgG (H+L), F(ab') <sub>2</sub> fragment-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700040-500UL
Anti-Bovine IgG (H+L)-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700031-2MG
Anti-Bovine IgG (H+L)-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700032-2MG
Anti-Bovine IgG (whole molecule) antibody produced in goat, whole antiserum	B1645-2ML
Anti-Bovine IgG (whole molecule) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	B5645-1ML
Anti-Bovine IgG (whole molecule) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B1395-2ML
Anti-Bovine IgG (whole molecule) antibody produced in rabbit, whole antiserum	B8395-2ML
Anti-Bovine IgG (whole molecule)-Alkaline Phosphatase antibody produced in rabbit, affinity isolated antibody	A0705-.25ML A0705-1ML
Anti-Bovine IgG (whole molecule)-FITC antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	F7887-.5ML F7887-1ML F7887-2ML
Anti-Bovine IgG (whole molecule)-Peroxidase antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A5295-1ML
Anti-Bovine IgG (whole molecule)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A8917-2ML
Monoclonal Anti-Bovine IgM antibody produced in mouse, clone BM-23, ascites fluid	16137-.5ML
Anti-Bovine IgM (μ-chain specific) antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700041-2ML
Anti-Bovine Serum antibody produced in rabbit, whole antiserum	B9398-1ML
Anti-Bovine Serum antibody produced in rabbit, whole antiserum	B8270-2ML
Anti-Bovine Serum antibody produced in rabbit, fractionated antiserum, lyophilized powder	B3759-1VL
Monoclonal Anti-Bovine Serum Albumin antibody produced in mouse, clone BSA-33, ascites fluid	B2901-.2ML B2901-100UL

## 6: Life Science

### Antibodies

#### Anti-Bloom Syndrome to Anti-CA13

* Name	Catalog Number
Anti-Bovine Serum Albumin antibody, Mouse monoclonal, clone BSA-33, purified from hybridoma cell culture	SAB4200688-100UL
Anti-4E-BP1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500737-100UG
Anti-4E-BP1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500736-100UG
Anti-4E-BP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500210-100UG
Anti-53BP1 (N-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	B4561-25UL B4561-200UL
4E-BP1 Blocking Peptide for SAB3500210	SBP3500210-0.05MG
Anti-4E-BP1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500739-100UG
Anti-4E-BP1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500740-100UG
Anti-4E-BP1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500738-100UG
Anti-53BP1 (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	B4436-200UL B4436-100UL
Anti-BPGM (6-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B5187-200UL
Anti-BPGM (246-259) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B5312-200UL
Anti-BPGM (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100220-100UL
Anti-BPGM (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100221-100UL
Anti-BPHL antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400026-50UG
Anti-BPI (61-75) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B2188-200UL
Anti-BPI (256-270) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B2313-200UL
ANTI-BPI (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307224-400UL
Monoclonal Anti-Bpifa2 antibody produced in mouse, clone 1F12, purified immunoglobulin, buffered aqueous solution	SAB5300180-100UG
Monoclonal Anti-BPIFA2 antibody produced in mouse, clone 5B2, ascites fluid	SAB5300134-100UL
Anti-BPIFB1 antibody produced in rabbit, affinity isolated antibody	SAB4300878-100UL
Monoclonal Anti-BPIFB1 antibody produced in mouse, clone 2A5, purified immunoglobulin, buffered aqueous solution	SAB5300135-100UG
Monoclonal Anti-Bpifb1 antibody produced in mouse, clone 4H2, purified immunoglobulin, buffered aqueous solution	SAB5300181-100UG
Anti-BPIFB3 antibody produced in rabbit, affinity isolated antibody	SAB4300879-100UL
Anti-BPIL1 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300857-100UG
ANTI-BPIL1(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305344-400UL
Anti-BPIL2 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300859-100UG
Anti-BPIL2 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300858-100UG
Anti-BPIL3 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300860-100UG
Anti-BPNT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408754-50UG

* Name	Catalog Number
Monoclonal Anti-BPNT1 antibody produced in mouse, clone 2E1, purified immunoglobulin, buffered aqueous solution	WH0010380M1-100UG
Monoclonal Anti-BPNT1, (N-terminal) antibody produced in mouse, clone 3D4, purified immunoglobulin, buffered aqueous solution	SAB1404818-100UG
Anti-BPOZ/ABTB1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500172-100UG
Monoclonal Anti-BPTF antibody produced in mouse, clone 2F10, ascites fluid	SAB5300139-100UL
Anti-Brachyury antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	B8436-100UG
Anti-B <sub>1</sub> Bradykinin Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	B5560-50UL
Anti-Bradykinin Receptor B1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500173-100UG
ANTI-BRAF antibody produced in mouse, clone 3A6, purified immunoglobulin, buffered aqueous solution	SAB1412332-100UG
ANTI-BRAF antibody produced in mouse, clone 4G7, purified immunoglobulin, buffered aqueous solution	SAB1412331-100UG
ANTI-BRAF antibody produced in mouse, clone 2F7, purified immunoglobulin, buffered aqueous solution	SAB1412330-100UG
ANTI-BRAF antibody produced in mouse, clone 2E9, purified immunoglobulin, buffered aqueous solution	SAB1412329-100UG
ANTI-BRAF antibody produced in mouse, clone 1F2, purified immunoglobulin, buffered aqueous solution	SAB1412333-100UG
ANTI-BRAF antibody produced in mouse, clone 2F6, purified immunoglobulin, buffered aqueous solution	SAB1412337-100UG
ANTI-BRAF antibody produced in mouse, clone 1H7, purified immunoglobulin, buffered aqueous solution	SAB1412336-100UG
ANTI-BRAF antibody produced in mouse, clone 3F5, purified immunoglobulin, buffered aqueous solution	SAB1412334-100UG
ANTI-BRAF antibody produced in mouse, clone 4F4, purified immunoglobulin, buffered aqueous solution	SAB1412335-100UG
Monoclonal Anti-BRAF antibody produced in mouse, clone 1H12, ascites fluid	SAB5300503-100UL
Monoclonal Anti-BRAF antibody produced in mouse, clone 3D2, purified immunoglobulin, buffered aqueous solution	SAB1403617-100UG
Monoclonal Anti-BRAF antibody produced in mouse, clone 3C6, ascites fluid, buffered aqueous solution	WH0000673M1-200UL
Anti-BRAF (431-445) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B1687-200UL
Anti-Brain-derived Neurotrophic Factor antibody produced in chicken, affinity isolated antibody, lyophilized powder	B9186-100UG
Monoclonal Anti-Brain-derived Neurotrophic Factor antibody produced in mouse, clone 35928.11, purified immunoglobulin, lyophilized powder	B5050-.5MG
Monoclonal Anti-Brain-derived Neurotrophic Factor antibody produced in mouse, clone 35909, purified immunoglobulin, lyophilized powder	B9561-500UG
Anti-BRAL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4501-100UG
BRAL1 Blocking Peptide for PRS4501	SBP4501-0.05MG
Anti-BRAP2 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	B3812-25UL B3812-200UL
Anti-BCRA1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21183-50UG
Anti-BCRA1 antibody produced in rabbit, affinity isolated antibody	AV02017-50UG AV02017-100UL
Anti-BCRA1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502849-100UG
Monoclonal Anti-BCRA1 antibody produced in mouse	SAB2702136-100UL SAB2702136-100UG
Monoclonal Anti-BCRA1 antibody produced in mouse	SAB2702134-100UL
Anti-BCRA1 (Ab-1423) antibody produced in rabbit, affinity isolated antibody	SAB4300490-100UG



**Antibodies**
**Anti-Bloom Syndrome to Anti-CA13**

* Name	Catalog Number
Anti-BRCA1 (Ab-1524) antibody produced in rabbit, affinity isolated antibody	SAB4300411-100UG
BRCA1 and c-Abl PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0835-1KT
BRCA1 and CBP PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0467-1KT
BRCA1 and CHK1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0397-1KT
BRCA1 and CKII alpha PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0259-1KT
BRCA1 and E2F1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0628-1KT
BRCA1 and Estrogen Receptor Alpha PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0512-1KT
BRCA1 and HDAC1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0603-1KT
BRCA1 and NFKappaB1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0865-1KT
BRCA1 and NPM1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0982-1KT
BRCA1 and p300 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0456-1KT
BRCA1 and p53 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0318-1KT
BRCA1 and phospho-53BP1 [S25] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0579-1KT
BRCA1 and phospho-BRCA1[S1280] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0039-1KT
BRCA1 and phospho-SMC1[S966] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0085-1KT
BRCA1 and STAT3 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0995-1KT
Anti-BRCA1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502848-100UG
Monoclonal Anti-BRCA2 antibody produced in mouse, clone 3D12, purified immunoglobulin, buffered aqueous solution	WH0000675M1-100UG
Monoclonal Anti-BRCA2 antibody produced in mouse	SAB2702138-100UL
Anti-BRCA2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502860-100UG
Anti-BRCAA1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	B8561-100UG
Monoclonal Anti-BRCC2 antibody produced in mouse, clone 3F4, purified immunoglobulin, buffered aqueous solution	WH0414899M5-100UG
Anti-BRCC3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400696-50UG
Anti-BRCC3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900264-50UG
Anti-BRCC3 (81-95) antibody produced in rabbit, IgG fraction of antiserum	SAB1101945-200UL
Anti-BRCC3 (191-205) antibody produced in rabbit, IgG fraction of antiserum	SAB1101946-200UL
Anti-BRCC36 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4331-100UG
BRCC36 Blocking Peptide for PRS4331	SBP4331-0.05MG
Anti-BRCC45 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500451-100UG
BRCC45 Blocking Peptide for SAB3500451	SBP3500451-0.05MG
Anti-BRD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701238-100UL
Anti-BRD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701277-100UL
Anti-BRD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409608-50UG
Monoclonal Anti-BRD2 antibody produced in mouse, clone 3D10, purified immunoglobulin, buffered aqueous solution	WH0006046M1-100UG

* Name	Catalog Number
Anti-BRD2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV34212-100UL
Anti-BRD2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV34211-100UL
BRD2 and BAF53A PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0792-1KT
BRD2 and BRD2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1024-1KT
BRD2 and E2F1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0626-1KT
BRD2 and E2F4 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0950-1KT
BRD2 and H2AX PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0121-1KT
BRD2 and NFRKB PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0800-1KT
BRD2 and p53 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0309-1KT
BRD2 and RBP2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0673-1KT
BRD2 and TERF2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0654-1KT
BRD2 and YY1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1035-1KT
ANTI-BRD3 antibody produced in mouse, clone 6F3, purified immunoglobulin, buffered aqueous solution	SAB1412360-100UG
ANTI-BRD3 antibody produced in mouse, clone 6C10, purified immunoglobulin, buffered aqueous solution	SAB1412098-50UG
Anti-BRD3 antibody produced in rabbit, IgG fraction of antiserum	AV38939-100UL
Anti-BRD3 antibody produced in rabbit, affinity isolated antibody	SAB2108095-100UL
Monoclonal Anti-BRD3 antibody produced in mouse, clone 6E7, purified immunoglobulin, buffered aqueous solution	WH0008019M1-100UG
Anti-BRD3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503199-100UG
Monoclonal Anti-BRD3, (C-terminal) antibody produced in mouse, clone 7G6, purified immunoglobulin, buffered aqueous solution	SAB1404567-100UG
Anti-BRD4, affinity isolated antibody	SAB2108521-100UL
Anti-BRD4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410426-100UG
BRD4 and BRD2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0263-1KT
BRD4 and RFC1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0214-1KT
BRD4 and RFC4 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0215-1KT
BRD4 and RFC5 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0216-1KT
Anti-BRD7 antibody produced in rabbit, affinity isolated antibody	SAB2107963-100UL
Anti-BRD7 (46-60) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B2187-200UL
Monoclonal Anti-BRD7 antibody produced in rat, ~1.0 mg/mL, clone BRM 2D3, purified immunoglobulin, buffered aqueous solution	SAB4200047-25UL SAB4200047-200UL
Anti-BRD8 antibody produced in rabbit, affinity isolated antibody	SAB2100223-50UG SAB2100223-100UL
Monoclonal Anti-BRD8 antibody produced in mouse, clone 3G8, purified immunoglobulin, buffered aqueous solution	WH0010902M1-100UG
Anti-BRD9 antibody produced in rabbit, IgG fraction of antiserum	SAB2107920-100UL
Anti-BRD9 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV34832-100UL
Monoclonal Anti-BRDG1 antibody produced in mouse, clone 5A10, purified immunoglobulin, buffered aqueous solution	WH0026228M1-100UG

## 6: Life Science

### Antibodies

#### Anti-Bloom Syndrome to Anti-CA13

* Name	Catalog Number
ANTI-BRDG 1 (N-TERM F56) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306255-400UL
Anti-BRDT antibody produced in rabbit, affinity isolated antibody	SAB2106423-50UG SAB2106423-100UL
ANTI-BRDT (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305021-100UG SAB1305021-400UL
Monoclonal Anti-BrdU antibody produced in mouse, clone BU-33, ascites fluid, Immunohistology Grade	B2531-.2ML B2531-100UL
Anti-BrdU antibody, Mouse monoclonal, clone BU-33, purified from hybridoma cell culture	B8434-100UL B8434-200UL
Anti-BRE antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406849-50UG
Anti-BRE antibody produced in rabbit	SAB2702006-100UL
Anti-BRE antibody produced in rabbit	SAB2702055-100UL
Anti-Breast Cancer Resistance Protein antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	B7185-200UL
Monoclonal Anti-Breast Cancer Resistance Protein antibody produced in mouse, 250 µg/mL, clone BXP-34, tissue culture supernatant, aqueous solution	B7684-1ML
Monoclonal Anti-Breast Cancer Resistance Protein antibody produced in mouse, ~250 µg/mL, clone BXP-21, tissue culture supernatant, aqueous solution	B7059-1ML
Anti-Breast Tumor Kinase antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502513-100UG
Anti-Breast Tumor Kinase antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502514-100UG
Monoclonal Anti-Brevican antibody produced in mouse, clone S294A-6, purified immunoglobulin	SAB5200870-100UG
Monoclonal Anti-Brevican - Alkaline Phosphatase antibody produced in mouse, clone S294A-6, purified immunoglobulin	SAB5200879-100UG
Monoclonal Anti-Brevican - Apc antibody produced in mouse, clone S294A-6, purified immunoglobulin	SAB5200880-100UG
Monoclonal Anti-Brevican - Atto 390 antibody produced in mouse, clone S294A-6, purified immunoglobulin	SAB5200871-100UG
Monoclonal Anti-Brevican - Atto 488 antibody produced in mouse, clone S294A-6, purified immunoglobulin	SAB5200872-100UG
Monoclonal Anti-Brevican - Atto 565 antibody produced in mouse, clone S294A-6, purified immunoglobulin	SAB5200873-100UG
Monoclonal Anti-Brevican - Atto 594 antibody produced in mouse, clone S294A-6, purified immunoglobulin	SAB5200874-100UG
Monoclonal Anti-Brevican - Atto 633 antibody produced in mouse, clone S294A-6, purified immunoglobulin	SAB5200875-100UG
Monoclonal Anti-Brevican - Atto 655 antibody produced in mouse, clone S294A-6, purified immunoglobulin	SAB5200876-100UG
Monoclonal Anti-Brevican - Atto 680 antibody produced in mouse, clone S294A-6, purified immunoglobulin	SAB5200877-100UG
Monoclonal Anti-Brevican - Atto 700 antibody produced in mouse, clone S294A-6, purified immunoglobulin	SAB5200878-100UG
Monoclonal Anti-Brevican - Biotin antibody produced in mouse, clone S294A-6, purified immunoglobulin	SAB5200881-100UG
Monoclonal Anti-Brevican - Fc antibody produced in mouse, clone S294A-6, purified immunoglobulin	SAB5200882-100UG
Monoclonal Anti-Brevican - Hrp antibody produced in mouse, clone S294A-6, purified immunoglobulin	SAB5200883-100UG
Monoclonal Anti-Brevican - Pe/Atto 594 antibody produced in mouse, clone S294A-6, purified immunoglobulin	SAB5200884-100UG
Monoclonal Anti-Brevican - Percp antibody produced in mouse, clone S294A-6, purified immunoglobulin	SAB5200885-100UG
Monoclonal Anti-Brevican - Rpe antibody produced in mouse, clone S294A-6, purified immunoglobulin	SAB5200886-100UG
Monoclonal Anti-Brevican - Streptavidin antibody produced in mouse, clone S294A-6, purified immunoglobulin	SAB5200887-100UG
Anti-BRF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401166-50UG

* Name	Catalog Number
Anti-BRF1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410595-100UG
Monoclonal Anti-BRF1 antibody produced in mouse, clone 2E9, ascites fluid, buffered aqueous solution	SAB1403897-200UL
Monoclonal Anti-BRF1 antibody produced in mouse, clone 2E9, purified immunoglobulin, buffered aqueous solution	WH0002972M1-50UG
Anti-BRF1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV40137-100UL
Anti-BRF1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV37387-100UL
Anti-BRF2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500174-100UG
Anti-BRF2 (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1105359-200UL
Anti-BRF2 (386-398) antibody produced in rabbit, IgG fraction of antiserum	SAB1105360-200UL
Monoclonal Anti-Brg1 antibody produced in rat, clone 3G4, purified from hybridoma cell culture	SAB4200641-100UL
Monoclonal Anti-Brg1 antibody produced in rat, ~1.0 mg/mL, clone 5B7, purified immunoglobulin	SAB4200195-200UL
Anti-Brg1/hSNF2β antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	B8184-200UL
Anti-BRI3 (40-51) antibody produced in rabbit, IgG fraction of antiserum	SAB1105618-200UL
Anti-BRI3BP antibody produced in rabbit, affinity isolated antibody	SAB2100224-100UL
Anti-BRI3B, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500478-100UG
Anti-BRINP1 antibody produced in rabbit, affinity isolated antibody	SAB4301161-100UL
ANTI-BRIP1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304348-400UL
Anti-BRIP1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700482-100UL
Anti-BRIP1 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700200-100UL
Anti-BRIX1 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1102268-200UL
Anti-BRK1 antibody produced in rabbit, affinity isolated antibody	SAB4301207-100UL
ANTI-BRK (PTK6)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305409-40TST SAB1305409-400UL
Anti-BRMS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409070-50UG
Anti-BRMS1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408672-100UG
Anti-BRMS1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501086-100UG
Monoclonal Anti-BRMS1 antibody produced in mouse, clone M1, purified immunoglobulin, buffered aqueous solution	SAB1404999-100UG
Monoclonal Anti-BRMS1 antibody produced in mouse, clone 2D4-2G11, purified immunoglobulin, buffered aqueous solution	WH0025855M1-100UG
Anti-BRMS1L antibody produced in rabbit, affinity isolated antibody	SAB2107523-100UL
Anti-BRMS1L antibody produced in rabbit, affinity isolated antibody	SAB2107524-100UL
Anti-BRMS1L antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700155-100UL
ANTI-BRMS1L (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302286-400UL
Anti-Brn3a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	B9684-50UG
Monoclonal Anti-5-bromodeoxyuridine antibody produced in mouse, clone MoBu-1, purified immunoglobulin, buffered aqueous solution	SAB4700630-100UG
Anti-BRP16 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502111-100UG

## Antibodies

### Anti-Bloom Syndrome to Anti-CA13

* Name	Catalog Number
ANTI-BRP16 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305195-400UL
Anti-BRP44 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501091-100UG
Anti-BRP44L, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502158-100UG
ANTI-BRP44(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305122-400UL SAB1305122-40TST
Anti-BRPF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401408-50UG
Anti-BRPF3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407338-50UG
Anti-BRPF3 antibody produced in rabbit, affinity isolated antibody	AV50604-100UL
Monoclonal Anti-BRRN1 antibody produced in mouse, clone 1C9, purified immunoglobulin, buffered aqueous solution	WH0023397M1-100UG
Anti-BRS3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502892-100UG
Anti-BRS3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502893-100UG
Anti-BRSK1 antibody produced in rabbit, affinity isolated antibody	SAB2107464-100UL
Anti-BRSK1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500408-100UG
Anti-BRSK1 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200392-200UL
BRSK1 Blocking Peptide for SAB3500408	SBP3500408-0.05MG
Anti-BRSK1 (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200393-200UL
Anti-BRSK2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406765-50UG
Anti-BRSK2 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200430-200UL
Anti-BRSK2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4085-100UG
Anti-BRSK2 (401-415) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B2937-200UL
Anti-BRSK2 (591-605) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B3062-200UL
BRSK2 Blocking Peptide for PRS4085	SBP4085-0.05MG
Anti-BRSK2 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200431-200UL
ANTI-BRTC1/2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306649-400UL SAB1306649-40TST
Anti-BRUCE antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500789-100UG
BRUCE Blocking Peptide for SAB3500789	SBP3500789-0.05MG
Anti-BRUNOL4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407749-50UG
Anti-BRUNOL4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411114-100UG
Anti-BRUNOL5 antibody produced in rabbit, affinity isolated antibody	SAB2105441-100UL
Anti-BRUNOL5 antibody produced in rabbit, affinity isolated antibody	SAB2105442-100UL
Anti-BRUNOL6 antibody produced in rabbit, affinity isolated antibody	SAB2108096-100UL
ANTI-BRUNOL6 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303450-100UG SAB1303450-400UL
Anti-Bruno-like 5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500175-100UG
Anti-BRWD1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400578-50UG
ANTI-BRWD2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303794-400UL

* Name	Catalog Number
Anti-BRWD3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501055-100UG
Anti-BSA antibody produced in rabbit, affinity isolated antibody	SAB4301142-100UL
Monoclonal Anti-BSA antibody produced in mouse, clone 3H6, ascites fluid	SAB5300158-100UL
Anti-BSCL2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410520-100UG
Monoclonal Anti-BSCL2 antibody produced in mouse, clone 1G4, purified immunoglobulin, buffered aqueous solution	WH0026580M1-100UG
Anti-BSDC1 antibody produced in rabbit, IgG fraction of antiserum	AV42507-100UL
Anti-BSG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405523-50UG
Monoclonal Anti-BSG antibody produced in mouse, clone BSG-A114, culture supernatant	SAB4100147-200UL
Monoclonal Anti-BSG antibody produced in mouse, clone BSG-B114, culture supernatant	SAB4100148-200UL
Anti-BSG (186-200) antibody produced in rabbit, IgG fraction of antiserum	SAB1105278-200UL
Anti-BSG (371-385) antibody produced in rabbit, IgG fraction of antiserum	SAB1105279-200UL
Anti-BSN antibody produced in rabbit, 1 mg/mL, affinity isolated antibody	SAB5200101-100UG
Anti-BSND antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400303-50UG
Anti-BSND antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411413-100UG
Anti-BSND (101-115) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100835-200UL
Anti-BSND (266-278) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100836-200UL
Monoclonal Anti-BSND, (C-terminal) antibody produced in mouse, clone 1E8, purified immunoglobulin, buffered aqueous solution	SAB1402409-100UG
Anti-BSPRY antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400588-50UG
Anti-BST1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502897-100UG
Anti-BST1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401032-100UG
Monoclonal Anti-BST1 antibody produced in mouse, clone 4C2, purified immunoglobulin, buffered aqueous solution	SAB1401033-100UG
Anti-BST1 (116-130) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B7437-200UL
Anti-BST2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501632-100UG
Anti-BST2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400028-50UG
Anti-BST2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4661-100UG
Anti-BST2 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400029-100UG
Anti-BST2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500221-100UG
Monoclonal Anti-BST2 antibody produced in mouse, clone 2E6, purified immunoglobulin, buffered aqueous solution	SAB1403618-100UG
Anti-BST2 (146-159) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B2563-200UL
Bst2 Blocking Peptide for PRS4661	SBP4661-0.05MG
Monoclonal Anti-BST2, (C-terminal) antibody produced in mouse, clone 3H4, purified immunoglobulin, buffered aqueous solution	SAB1402131-100UG
Anti-BTAF1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700326-100UL
Anti-BTBD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407526-50UG

## 6: Life Science

### Antibodies

#### Anti-Bloom Syndrome to Anti-CA13

* Name	Catalog Number
Anti-BTBD1 antibody produced in rabbit, affinity isolated antibody	SAB2100226-100UL
Monoclonal Anti-BTBD1 antibody produced in mouse, clone 3E11, purified immunoglobulin, buffered aqueous solution	WH0053339M1-100UG
Anti-BTBD10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401887-50UG
Anti-BTBD10 antibody produced in rabbit, affinity isolated antibody	SAB2100227-100UL
Anti-BTBD12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401894-50UG
Anti-BTBD12 antibody produced in rabbit, affinity isolated antibody	SAB2108437-100UL
Anti-BTBD14A antibody produced in rabbit, IgG fraction of antiserum	AV34627-100UL
Anti-BTBD14A antibody produced in rabbit, affinity isolated antibody	AV34662-100UL
Anti-BTBD14B antibody produced in rabbit, affinity isolated antibody	SAB2100228-100UL
Anti-BTBD14B (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV34614-100UG AV34614-100UL
Anti-BTBD14B (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39772-100UL
Anti-BTBD15 antibody produced in rabbit, affinity isolated antibody	AV35874-100UL
Anti-BTBD16 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700140-100UL
ANTI-BTBD17 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303218-400UL
Anti-BTBD2 antibody produced in rabbit, affinity isolated antibody	SAB2100229-100UL
Anti-BTBD3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407161-50UG
Anti-BTBD3 antibody produced in rabbit, affinity isolated antibody	SAB2100230-100UL
Anti-BTBD3 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV34740-100UL
Anti-BTBD3 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39160-100UL
Anti-BTBD5 antibody produced in rabbit, IgG fraction of antiserum	AV34570-100UL
Anti-BTBD6 antibody produced in rabbit, IgG fraction of antiserum	AV39756-100UL
Anti-BTBD6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503529-100UG
Anti-BTBD7 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501989-100UG
Anti-BTBD7 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700154-100UL
Anti-BTBD8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408479-50UG
Anti-BTBD9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408223-50UG
Monoclonal Anti-BTBD9 antibody produced in mouse, clone 1G3, purified immunoglobulin, buffered aqueous solution	SAB1405339-100UG
Monoclonal Anti-BTBD9 antibody produced in mouse, clone BTBD9-205, tissue culture supernatant	SAB4200447-200UL
Monoclonal Anti-BTBD9 antibody produced in mouse, clone 3H3, purified immunoglobulin, buffered aqueous solution	WH0114781M1-100UG
ANTI-BTBDG (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302215-400UL
Anti-BTC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405524-50UG
Anti-BTC antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411321-100UG
Anti-BTD antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502164-100UG
Anti-BTD antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411322-100UG

* Name	Catalog Number
Monoclonal Anti-BTD antibody produced in mouse, clone 3B10-2B3, purified immunoglobulin, buffered aqueous solution	WH0000686M1-100UG
Anti-BTD (316-320) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B7687-200UL
Anti-BTD (506-520) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B7812-200UL
Anti-BTF3 antibody produced in rabbit, IgG fraction of antiserum	AV38015-100UL
Anti-BTF3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700769-100UL
Monoclonal Anti-BTF3 antibody produced in mouse, clone 3C4-2E11, purified immunoglobulin, buffered aqueous solution	WH0000689M1-100UG
Anti-BTF3L1 antibody produced in rabbit, affinity isolated antibody	SAB2100231-100UL
Anti-BTF3L3 antibody produced in rabbit, affinity isolated antibody	SAB2100232-100UL
Anti-BTF3L4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503559-100UG
Monoclonal Anti-BTF3L4 antibody produced in mouse, clone 2G10, purified immunoglobulin, 1 mg/mL	SAB1412901-100UG
Anti-BTF3L4 (117-128) antibody produced in rabbit, IgG fraction of antiserum	SAB1105702-200UL
ANTI-BTF3L4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304295-400UL
Anti-BTG1 antibody produced in rabbit, affinity isolated antibody	SAB4300957-100UL
ANTI-BTG1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303660-400UL
Anti-BTG2, affinity isolated antibody	SAB2108487-100UL
ANTI-BTG2 antibody produced in mouse, clone 1B8, purified immunoglobulin, buffered aqueous solution	SAB1412165-100UG
Monoclonal Anti-BTG2 antibody produced in mouse, clone 1C6, purified immunoglobulin, buffered aqueous solution	WH0007832M3-100UG
Monoclonal Anti-BTG2, (C-terminal) antibody produced in mouse, clone 1A5, purified immunoglobulin, buffered aqueous solution	SAB1404558-100UG
Anti-BTG3 antibody produced in rabbit, affinity isolated antibody	SAB4300958-100UL
ANTI-BTG3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303569-400UL
Anti-BTG4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407570-50UG
Anti-BTG4 antibody produced in rabbit, affinity isolated antibody	SAB2106022-100UL
Monoclonal Anti-BTG4 antibody produced in mouse, clone 1A6, purified immunoglobulin, buffered aqueous solution	WH0054766M7-100UG
Anti-BTK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502936-100UG
Anti-BTK antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500372-100UG
Monoclonal Anti-BTK antibody produced in mouse, clone 7F12H4, ascites fluid	SAB5300137-100UL
Anti-BTK (270-284) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B3187-200UL
Anti-BTK (594-608) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B3312-200UL
BTK Blocking Peptide for SAB3500372	SBP3500372-0.05MG
Anti-BTK, C-Terminal antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B0811-200UL
Anti-BTK, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	B0686-200UL
Anti-BTLA antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500176-100UG
ANTI-BTLA antibody produced in mouse, clone 2G8, purified immunoglobulin, buffered aqueous solution	SAB1412119-100UG

**Antibodies**
**Anti-Bloom Syndrome to Anti-CA13**

* Name	Catalog Number
ANTI-BTLA antibody produced in mouse, clone 1B7, purified immunoglobulin, buffered aqueous solution	SAB1412118-100UG
Monoclonal Anti-BTLA antibody produced in mouse, clone 4C5, purified immunoglobulin, buffered aqueous solution	WH0151888M1-100UG
Monoclonal Anti-BTLA, (C-terminal) antibody produced in mouse, clone 4B8, purified immunoglobulin, buffered aqueous solution	SAB1405372-100UG
Anti-BTN1A1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411336-100UG
Anti-BTN1A1 antibody produced in rabbit, affinity isolated antibody	AV45164-100UL
Monoclonal Anti-BTN1A1 antibody produced in mouse, clone BTN1A1-A116, culture supernatant	SAB4100132-200UL
Monoclonal Anti-BTN2A1 antibody produced in mouse, clone 3A1, purified immunoglobulin, buffered aqueous solution	WH0011120M1-100UG
Anti-BTN2A2 antibody produced in rabbit, affinity isolated antibody	SAB4300986-100UL
ANTI-BTN2A3 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305910-400UL
ANTI-BTN3A1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304758-400UL
Anti-BTN3A2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400419-50UG
Anti-BTN3A2 (312-325) antibody produced in rabbit, IgG fraction of antiserum	SAB1101350-200UL
Anti-BTN3A3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406982-50UG
Anti-BTNL3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401546-50UG
ANTI-BTNL3(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306938-400UL
Anti-BTNL8 antibody produced in rabbit, affinity isolated antibody	AV49890-100UL
Anti-BTNL8 antibody produced in rabbit, affinity isolated antibody	SAB2106872-100UL
ANTI-BTNL8 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303772-400UL
Anti-BTRC antibody produced in rabbit, affinity isolated antibody	SAB2106578-100UL
Anti-BTRC antibody produced in rabbit, affinity isolated antibody	SAB2106579-100UL
Anti-BTRC (63-75) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B5562-200UL
Monoclonal Anti-BTRC antibody produced in mouse, clone BTRC-A130, culture supernatant	SAB4100185-200UL
Monoclonal Anti-BTRC antibody produced in mouse, clone BTRC-B130, culture supernatant	SAB4100186-200UL
ANTI-BTRC (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302865-400UL
Anti-BUB1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502937-100UG
Anti-Bub1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500373-100UG
Monoclonal Anti-BUB1 antibody produced in mouse, clone 4C3-4C9, purified immunoglobulin, buffered aqueous solution	WH0000699M1-100UG
Monoclonal Anti-BUB1 antibody produced in mouse, 2 mg/mL, clone 14H5, purified immunoglobulin, buffered aqueous solution	B0561-200UL
Anti-BUB1 (146-160) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B3437-200UL
Anti-BUB1 (536-550) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B3562-200UL
ANTI-BUB1A(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306138-400UL
Monoclonal Anti-BUB1B antibody produced in mouse, clone 3F2, purified immunoglobulin, buffered aqueous solution	SAB1400031-100UG

* Name	Catalog Number
Monoclonal Anti-BUB1B antibody produced in mouse, clone 2G5, purified immunoglobulin, buffered aqueous solution	WH0000701M2-100UG
Monoclonal Anti-BUB1B antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	SAB1400030-100UG
Bub1 Blocking Peptide for SAB3500373	SBP3500373-0.05MG
Anti-BUB1B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502941-100UG
Monoclonal Anti-BUB1, (N-terminal) antibody produced in mouse, clone 2F9, purified immunoglobulin, buffered aqueous solution	SAB1403620-100UG
Anti-BUB3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	B7811-200UL B7811-100UL
Anti-Bub3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500443-100UG
Bub3 Blocking Peptide for SAB3500443	SBP3500443-0.05MG
ANTI-BUBR1 (BUB1B)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306428-400UL
ANTI-BUD13 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302952-100UG SAB1302952-400UL
Anti-BUD31 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409960-50UG
Anti-BUD31 antibody produced in rabbit, IgG fraction of antiserum	AV38402-100UL
Anti-BUD31 antibody produced in rabbit, affinity isolated antibody	SAB2100233-100UL
Anti-BUD31, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503497-100UG
Anti-BVES antibody produced in rabbit, affinity isolated antibody	SAB2105679-100UL
Monoclonal Anti-BVES antibody produced in mouse, clone 3F7, purified immunoglobulin, buffered aqueous solution	WH0011149M2-100UG
Monoclonal Anti-BVES, (C-terminal) antibody produced in mouse, clone 1C3, purified immunoglobulin, buffered aqueous solution	SAB1404909-100UG
Anti-BXDC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401884-50UG
Anti-BXDC2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407653-50UG
Anti-BXDC2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411048-100UG
Anti-BXDC2 antibody produced in rabbit, affinity isolated antibody	SAB2106068-100UL
Anti-BXDC2 antibody produced in rabbit, affinity isolated antibody	SAB2106069-100UL
Anti-BXDC5 antibody produced in rabbit, affinity isolated antibody	AV41019-100UL
Anti-BYSL antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400032-50UG
Anti-BYSL antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400033-50UG
Anti-BYSL (136-150) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B2688-200UL
Monoclonal Anti-BZRP antibody produced in mouse, clone 3D8-B2, purified immunoglobulin, buffered aqueous solution	WH0000706M1-100UG
Anti-BZW1 antibody produced in rabbit, affinity isolated antibody	SAB2107719-100UL
Anti-BZW1 antibody produced in rabbit, affinity isolated antibody	SAB2107720-100UL
Anti-BZW2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407367-50UG
Monoclonal Anti-C1orf19 antibody produced in mouse, clone 8C7, purified immunoglobulin, buffered aqueous solution	WH0116461M1-100UG
Monoclonal Anti-C1orf33 antibody produced in mouse, clone 1C12, purified immunoglobulin, buffered aqueous solution	WH0051154M1-100UG

## 6: Life Science

### Antibodies

#### Anti-Bloom Syndrome to Anti-CA13

* Name	Catalog Number
Monoclonal Anti-C1orf38 antibody produced in mouse, clone 1C3, purified immunoglobulin, buffered aqueous solution	WH0009473M1-100UG
Monoclonal Anti-C1orf67 antibody produced in mouse, clone 3C12, purified immunoglobulin, buffered aqueous solution	WH0200095M1-100UG
Monoclonal Anti-C1orf80 antibody produced in mouse, clone 2E6-1C11, purified immunoglobulin, buffered aqueous solution	WH0064853M1-100UG
Monoclonal Anti-C2orf28 antibody produced in mouse, clone 1D2, purified immunoglobulin, buffered aqueous solution	WH0051374M11-100UG
Monoclonal Anti-C4orf6 antibody produced in mouse, clone 3F12, purified immunoglobulin, buffered aqueous solution	WH0010141M1-100UG
Monoclonal Anti-C6orf32 antibody produced in mouse, clone 2E6-1B10, purified immunoglobulin, buffered aqueous solution	WH0009750M1-100UG
Monoclonal Anti-C6orf115 antibody produced in mouse, clone 1G12-1D7, purified immunoglobulin, buffered aqueous solution	WH0058527M1-100UG
Monoclonal Anti-C6orf139 antibody produced in mouse, clone 2B5-2D12, purified immunoglobulin, buffered aqueous solution	WH0055166M1-100UG
Monoclonal Anti-C6orf166 antibody produced in mouse, clone 3D9, purified immunoglobulin, buffered aqueous solution	WH0055122M1-100UG
Monoclonal Anti-C9orf61 antibody produced in mouse, clone 1H3, purified immunoglobulin, buffered aqueous solution	WH0009413M1-100UG
Monoclonal Anti-C9orf86 antibody produced in mouse, clone 2E11-1F10, purified immunoglobulin, buffered aqueous solution	WH0055684M1-100UG
Monoclonal Anti-C9orf96 antibody produced in mouse, clone 2B5, purified immunoglobulin, buffered aqueous solution	WH0169436M3-100UG
Monoclonal Anti-C9orf98 antibody produced in mouse, clone 3B8, purified immunoglobulin, buffered aqueous solution	WH0158067M1-100UG
Monoclonal Anti-C1QTNF1 antibody produced in mouse, clone 4A10, purified immunoglobulin, buffered aqueous solution	WH0114897M1-100UG
Monoclonal Anti-C1QTNF2 antibody produced in mouse, clone 1D7-2C7, purified immunoglobulin, buffered aqueous solution	WH0114898M1-100UG
Monoclonal Anti-C3 antibody produced in mouse, clone 5F9, purified immunoglobulin, buffered aqueous solution	WH0000718M1-100UG
Anti-C030019I05RIK antibody produced in rabbit, affinity isolated antibody	SAB2106677-100UL
Monoclonal Anti-C4B antibody produced in mouse, clone 2E3, purified immunoglobulin, buffered aqueous solution	WH0000721M1-100UG
Anti-C10orf111 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1103481-200UL
Anti-C10orf116 (6-18) antibody produced in rabbit, IgG fraction of antiserum	SAB1104276-200UL
Anti-C10orf116 (51-65) antibody produced in rabbit	SAB1104277-200UL
Anti-C10ORF12 antibody produced in rabbit, affinity isolated antibody	SAB2100234-100UL
ANTI-C10ORF129 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301392-400UL
Anti-C10ORF132 antibody produced in rabbit, affinity isolated antibody	AV54406-100UL
Anti-C10ORF132 antibody produced in rabbit, affinity isolated antibody	SAB2107059-100UL
Anti-C10orf137 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401624-50UG
Anti-C10orf26 (142-155) antibody produced in rabbit, IgG fraction of antiserum	SAB1102215-200UL
Anti-C10orf26 (238-250) antibody produced in rabbit, IgG fraction of antiserum	SAB1102216-200UL

* Name	Catalog Number
Anti-C10orf27 (336-350) antibody produced in rabbit, IgG fraction of antiserum	SAB1103909-200UL
ANTI-C10ORF27 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301096-400UL
Anti-C10ORF30, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105977-100UL
Anti-C10ORF33 antibody produced in rabbit, affinity isolated antibody	SAB2100235-100UL
Anti-C10orf35 (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1103373-200UL
Anti-C10orf35 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1103374-200UL
Anti-C10ORF38 antibody produced in rabbit, affinity isolated antibody	SAB2100236-100UL
Anti-C10orf4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410208-100UG
Monoclonal Anti-C10orf4 antibody produced in mouse, clone 2C4, purified immunoglobulin, buffered aqueous solution	WH0118924M2-100UG
Anti-C10orf46 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400806-50UG
Anti-C10ORF54 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407858-50UG
Monoclonal Anti-C10orf54 antibody produced in mouse, clone ORF.4, purified from hybridoma cell culture	SAB4200644-100UL
Anti-C10ORF56 antibody produced in rabbit, affinity isolated antibody	SAB2100237-100UL
Anti-C10ORF57 antibody produced in rabbit, affinity isolated antibody	SAB2100238-100UL
ANTI-C10ORF58(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305385-400UL
Anti-C10orf59 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411050-100UG
Anti-C10ORF63 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408438-50UG
ANTI-C10ORF63 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305123-400UL
Anti-C10orf67 (51-65) antibody produced in rabbit	SAB1104057-200UL
Anti-C10orf67 (151-165) antibody produced in rabbit	SAB1104058-200UL
Anti-C10ORF68 antibody produced in rabbit, affinity isolated antibody	SAB2107042-100UL
Monoclonal Anti-C10ORF7 antibody produced in mouse, clone 1A1, purified immunoglobulin, buffered aqueous solution	SAB1404644-100UG
Monoclonal Anti-C10orf7 antibody produced in mouse, clone 4B9, purified immunoglobulin, buffered aqueous solution	WH0008872M8-100UG
ANTI-C10ORF72 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301661-400UL
ANTI-C10ORF78 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303742-400UL
Monoclonal Anti-C10orf81 antibody produced in mouse, clone 3B6, purified immunoglobulin, buffered aqueous solution	SAB1401834-100UG
Anti-C10ORF81, (N-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407996-50UG
Anti-C10orf82 (41-54) antibody produced in rabbit, IgG fraction of antiserum	SAB1103421-200UL
Monoclonal Anti-C10orf82 antibody produced in mouse, clone C10orf82-A95, culture supernatant	SAB4100121-200UL
Anti-C10ORF83 antibody produced in rabbit, affinity isolated antibody	AV53380-100UL
Anti-C10orf88 (317-330) antibody produced in rabbit, IgG fraction of antiserum	SAB1102013-200UL

## Antibodies

### Anti-Bloom Syndrome to Anti-CA13

* Name	Catalog Number
Anti-C10orf93 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700621-100UL
Anti-C10orf96 (71-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1103552-200UL
Anti-C10orf96 (111-125) antibody produced in rabbit, IgG fraction of antiserum	SAB1103553-200UL
Anti-C10orf97 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400711-50UG
Anti-C11orf10 (2-14) antibody produced in rabbit, IgG fraction of antiserum	SAB1104288-200UL
Anti-C11ORF16 antibody produced in rabbit, affinity isolated antibody	SAB2106115-100UL
Anti-C11ORF17 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407744-50UG
Anti-C11orf17 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401774-100UG
Anti-C11orf17 (111-125) antibody produced in rabbit, IgG fraction of antiserum	SAB1102558-200UL
Anti-C11orf17 (156-170) antibody produced in rabbit, IgG fraction of antiserum	SAB1102559-200UL
Monoclonal Anti-C11ORF17, (C-terminal) antibody produced in mouse, clone 2B11, purified immunoglobulin, buffered aqueous solution	SAB1403314-100UG
Anti-C11orf2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700304-100UL
ANTI-C11ORF20 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302498-400UL
Anti-C11ORF24 antibody produced in rabbit, affinity isolated antibody	AV49708-100UL
Monoclonal Anti-C11orf30 antibody produced in mouse, clone 5D1, purified immunoglobulin, buffered aqueous solution	WH0056946M1-100UG
ANTI-C11ORF30 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304509-400UL
Anti-C11ORF42 antibody produced in rabbit, affinity isolated antibody	SAB2107015-100UL
Anti-C11orf45 (121-135) antibody produced in rabbit, IgG fraction of antiserum	SAB1103291-200UL
Anti-C11orf46 (171-185) antibody produced in rabbit, IgG fraction of antiserum	SAB1102900-200UL
Anti-C11orf49 (306-320) antibody produced in rabbit, IgG fraction of antiserum	SAB1102150-200UL
Anti-C11orf52 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1102973-200UL
Anti-C11orf52 (106-120) antibody produced in rabbit, IgG fraction of antiserum	SAB1102974-200UL
Anti-C11orf53 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1103541-200UL
Anti-C11orf53 (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1103542-200UL
Anti-C11ORF54 (AB1) antibody produced in rabbit, affinity isolated antibody	AV41593-100UL
Anti-C11ORF54 (AB2) antibody produced in rabbit, affinity isolated antibody	AV41594-100UL
Anti-C11orf57 (66-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1102112-200UL
Anti-C11orf57 (101-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1102113-200UL
Anti-C11orf58 (61-75) antibody produced in rabbit, IgG fraction of antiserum	SAB1104670-200UL
Anti-C11orf58 (161-175) antibody produced in rabbit	SAB1104671-200UL
Anti-C11ORF67 antibody produced in rabbit, affinity isolated antibody	SAB2100239-100UL
Anti-C11orf67 (11-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1101664-200UL
Anti-C11orf68 (29-42) antibody produced in rabbit, IgG fraction of antiserum	SAB1102728-200UL

* Name	Catalog Number
Anti-C11orf68 (95-108) antibody produced in rabbit, IgG fraction of antiserum	SAB1102729-200UL
Anti-C11orf70 (161-172) antibody produced in rabbit, IgG fraction of antiserum	SAB1103054-200UL
Anti-C11orf73 (87-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1101794-200UL
Anti-C11orf73 (136-150) antibody produced in rabbit, IgG fraction of antiserum	SAB1101795-200UL
Anti-C11ORF74 antibody produced in rabbit, affinity isolated antibody	SAB2100240-100UL
Anti-C11orf74 (66-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1102943-200UL
Anti-C11orf75 (17-28) antibody produced in rabbit	SAB1104336-200UL
Anti-C11ORF82 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408440-50UG
Anti-C11orf84 (141-155) antibody produced in rabbit, IgG fraction of antiserum	SAB1103564-200UL
Anti-C11orf84 (206-220) antibody produced in rabbit, IgG fraction of antiserum	SAB1103565-200UL
Anti-C11orf85 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700333-100UL
Anti-C11orf85 (26-39) antibody produced in rabbit	SAB1103918-200UL
Anti-C11orf85 (152-165) antibody produced in rabbit	SAB1103919-200UL
Anti-C11ORF9 antibody produced in rabbit, affinity isolated antibody	SAB2100241-50UG SAB2100241-100UL
Anti-C12orf10 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1102102-200UL
Anti-C12orf10 (101-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1102103-200UL
Anti-C12ORF11 antibody produced in rabbit, affinity isolated antibody	SAB2106053-100UL
Anti-C12orf12 (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1103402-200UL
Anti-C12orf12 (346-360) antibody produced in rabbit, IgG fraction of antiserum	SAB1103403-200UL
Anti-C12orf23 (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1102654-200UL
Anti-C12orf24 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410601-100UG
Anti-C12ORF24 antibody produced in rabbit, affinity isolated antibody	SAB2100242-100UL
Monoclonal Anti-C12orf24 antibody produced in mouse, clone 2G4-1A1, purified immunoglobulin, buffered aqueous solution	WH0029902M1-100UG
Anti-C12orf26 (331-345) antibody produced in rabbit, IgG fraction of antiserum	SAB1102714-200UL
Anti-C12orf26 (421-435) antibody produced in rabbit, IgG fraction of antiserum	SAB1102715-200UL
Anti-C12orf29 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502072-100UG
Anti-C12orf29 (76-88) antibody produced in rabbit, IgG fraction of antiserum	SAB1103223-200UL
ANTI-C12ORF30 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304392-400UL
Anti-C12ORF4 antibody produced in rabbit, affinity isolated antibody	SAB2106111-100UL
Anti-C12ORF40 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408468-50UG
Anti-C12ORF40 antibody produced in rabbit, affinity isolated antibody	AV54472-100UL
Anti-C12orf41 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701432-100UL
Anti-C12orf41 (171-185) antibody produced in rabbit, IgG fraction of antiserum	SAB1102162-200UL
Anti-C12ORF42 antibody produced in rabbit, affinity isolated antibody	AV54542-100UL
Anti-C12orf43 (61-75) antibody produced in rabbit, IgG fraction of antiserum	SAB1102503-200UL
Anti-C12orf44 (34-45) antibody produced in rabbit	SAB1104216-200UL

## 6: Life Science

### Antibodies

#### Anti-Bloom Syndrome to Anti-CA13

* Name	Catalog Number
Anti-C12orf44 (101-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1104217-200UL
Anti-C12orf46 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400786-50UG
ANTI-C12ORF48 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303021-400UL
Anti-C12orf49 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409821-50UG
Anti-C12ORF49 antibody produced in rabbit, affinity isolated antibody	SAB2100243-100UL
Anti-C12orf49 (46-60) antibody produced in rabbit	SAB1102325-200UL
Anti-C12orf49 (176-190) antibody produced in rabbit	SAB1102326-200UL
Anti-C12ORF4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106110-100UL
Anti-C12orf5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900266-50UG
Anti-C12orf5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900356-50UG
Anti-C12orf5 (11-25) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C1621-200UL
Anti-C12orf5 (146-158) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C1746-200UL
Anti-C12orf50 (121-135) antibody produced in rabbit, IgG fraction of antiserum	SAB1103554-200UL
ANTI-C12ORF53(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307187-400UL
Anti-C12orf54 (94-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1102902-200UL
Anti-C12orf65 (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1102908-200UL
Anti-C12orf65 (96-109) antibody produced in rabbit, IgG fraction of antiserum	SAB1102909-200UL
Anti-C12orf72 (242-254) antibody produced in rabbit, IgG fraction of antiserum	SAB1103567-200UL
Anti-C12orf74 (37-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1103816-200UL
Anti-C12orf74 (121-133) antibody produced in rabbit, IgG fraction of antiserum	SAB1103817-200UL
Anti-C12orf76 (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1103866-200UL
Anti-C13orf1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409552-50UG
Monoclonal Anti-C13orf1 antibody produced in mouse, clone 2G4, purified immunoglobulin, buffered aqueous solution	WH0057213M1-100UG
Anti-C13orf12 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21249-50UG
Anti-C13orf15 (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1101620-200UL
Monoclonal Anti-C13orf15 antibody produced in mouse, clone 3B9, purified immunoglobulin, buffered aqueous solution	SAB1401655-100UG
Anti-C13orf15 (86-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1101621-200UL
Anti-C13orf16 (124-136) antibody produced in rabbit, IgG fraction of antiserum	SAB1102649-200UL
Anti-C13ORF18 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408013-50UG
Anti-C13orf18 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401840-100UG
Monoclonal Anti-C13orf24 antibody produced in mouse, clone 7B7, purified immunoglobulin, buffered aqueous solution	WH0010464M2-100UG
Anti-C13orf26 (176-190) antibody produced in rabbit, IgG fraction of antiserum	SAB1102895-200UL
Anti-C13ORF28 antibody produced in rabbit, affinity isolated antibody	SAB2105705-100UL

* Name	Catalog Number
ANTI-C13ORF30(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306756-400UL
Anti-C13ORF30, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105906-100UL
Anti-C13orf31 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402012-50UG
Monoclonal Anti-C13ORF31 antibody produced in mouse, clone 2A1, purified immunoglobulin, buffered aqueous solution	SAB1402666-100UG
Anti-C13orf31 (262-275) antibody produced in rabbit, IgG fraction of antiserum	SAB1103512-200UL
Anti-C13orf31 (406-420) antibody produced in rabbit, IgG fraction of antiserum	SAB1103513-200UL
Anti-C13orf39 (61-75) antibody produced in rabbit	SAB1104537-200UL
Anti-C13orf39 (228-240) antibody produced in rabbit, IgG fraction of antiserum	SAB1104538-200UL
ANTI-C13ORF39 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304109-400UL
ANTI-C13ORF3 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306541-400UL
Anti-C13ORF7 antibody produced in rabbit, affinity isolated antibody	SAB2100244-100UL
Monoclonal Anti-C13orf7 antibody produced in mouse, clone 1B1, purified immunoglobulin, buffered aqueous solution	WH0079596M6-100UG
Anti-C13ORF8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408469-50UG
Anti-C13ORF8 antibody produced in rabbit, IgG fraction of antiserum	AV31889-100UG AV31889-100UL
Anti-C14ORF101 antibody produced in rabbit, affinity isolated antibody	AV34357-100UL
Anti-C14orf102 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411748-50UG
Anti-C14orf102 (1007-1021) antibody produced in rabbit, IgG fraction of antiserum	SAB1104511-200UL
Anti-C14orf102 (312-326) antibody produced in rabbit, IgG fraction of antiserum	SAB1104510-200UL
Anti-C14ORF104, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106049-100UL
Anti-C14orf105 (66-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1102219-200UL
Anti-C14orf105 (266-280) antibody produced in rabbit, IgG fraction of antiserum	SAB1102220-200UL
Anti-C14ORF106 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407656-50UG
Anti-C14ORF124 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407759-50UG
Anti-C14orf126 (67-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1102677-200UL
Monoclonal Anti-C14ORF126 antibody produced in mouse, clone 7B8, purified immunoglobulin, buffered aqueous solution	SAB1403434-100UG
Anti-C14orf126 (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1102678-200UL
Anti-C14orf129 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401700-50UG
Anti-C14ORF129 antibody produced in rabbit, affinity isolated antibody	SAB2106017-100UL
Monoclonal Anti-C14ORF129 antibody produced in mouse, clone 2F2, purified immunoglobulin, buffered aqueous solution	SAB1403252-100UG
Anti-C14ORF130 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV43242-100UL
Anti-C14ORF130 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV43243-100UL
Anti-C14ORF131 antibody produced in rabbit, IgG fraction of antiserum	AV32906-100UL
ANTI-C14ORF135 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306801-400UL



**Antibodies**
**Anti-Bloom Syndrome to Anti-CA13**

* Name	Catalog Number
Anti-C14ORF140 antibody produced in rabbit, affinity isolated antibody	AV53770-100UL
Anti-C14orf142 (5-18) antibody produced in rabbit, IgG fraction of antiserum	SAB1102628-200UL
Anti-C14orf142 (77-90) antibody produced in rabbit, IgG fraction of antiserum	SAB1102629-200UL
ANTI-C14ORF145 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307220-400UL
Anti-C14ORF148 antibody produced in rabbit, affinity isolated antibody	SAB2105857-100UL
Anti-C14orf149 (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1102934-200UL
Anti-C14orf149 (246-258) antibody produced in rabbit, IgG fraction of antiserum	SAB1102935-200UL
Anti-C14ORF156 antibody produced in rabbit, affinity isolated antibody	AV41033-100UL
Anti-C14orf159 (81-95) antibody produced in rabbit, IgG fraction of antiserum	SAB1102010-200UL
Anti-C14ORF166 antibody produced in rabbit, affinity isolated antibody	AV34545-100UL
Anti-C14orf169 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409815-50UG
Anti-C14ORF169 antibody produced in rabbit, IgG fraction of antiserum	AV33580-100UL
Anti-C14ORF169/NO66 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500177-100UG
Anti-C14ORF174 antibody produced in rabbit, affinity isolated antibody	AV51813-100UL
Anti-C14ORF177 antibody produced in rabbit, affinity isolated antibody	SAB2107147-100UL
ANTI-C14ORF179 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302937-400UL
Anti-C14ORF180 antibody produced in rabbit, affinity isolated antibody	SAB2100245-100UL
Anti-C14orf180 (11-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1103695-200UL
Anti-C14ORF180 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100246-100UL
Anti-C14ORF180 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100247-100UL
Anti-C14ORF21 antibody produced in rabbit, affinity isolated antibody	SAB2100248-100UL
Anti-C14ORF28 antibody produced in rabbit, affinity isolated antibody	SAB2106944-100UL
Anti-C14ORF37 antibody produced in rabbit, affinity isolated antibody	SAB2100249-100UL
Anti-C14ORF48 antibody produced in rabbit, affinity isolated antibody	SAB2107127-100UL
Anti-C14ORF49 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500619-100UG
Anti-C14orf50 (381-395) antibody produced in rabbit, IgG fraction of antiserum	SAB1104458-200UL
ANTI-C14ORF50 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304173-400UL
Anti-C14ORF68 (AB1) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500178-100UG
Anti-C14ORF68 (AB2) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500179-100UG
Anti-C14ORF78 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408210-50UG
Monoclonal Anti-C14ORF78 antibody produced in mouse, clone 4G9, purified immunoglobulin, buffered aqueous solution	SAB1403436-100UG
Anti-C15ORF15 antibody produced in rabbit, affinity isolated antibody	SAB2106015-100UL
Anti-C15ORF15 antibody produced in rabbit, affinity isolated antibody	SAB2106016-100UL

* Name	Catalog Number
Monoclonal Anti-C15orf15 antibody produced in mouse, clone 2A10-1E5, purified immunoglobulin, buffered aqueous solution	WH0051187M1-100UG
Anti-C15orf23 (151-165) antibody produced in rabbit, IgG fraction of antiserum	SAB1103031-200UL
Anti-C15ORF24 antibody produced in rabbit, affinity isolated antibody	SAB2100250-100UL
Anti-C15ORF26 antibody produced in rabbit, affinity isolated antibody	AV53271-100UL
Anti-C15ORF27 antibody produced in rabbit, affinity isolated antibody	AV52896-100UL
Anti-C15ORF27 antibody produced in rabbit, affinity isolated antibody	SAB2100251-100UL
Monoclonal Anti-C15orf29 antibody produced in mouse, clone 1E7, ascites fluid, buffered aqueous solution	WH0079768M1-200UL
ANTI-C15ORF29 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304407-400UL
Anti-C15ORF40 antibody produced in rabbit, affinity isolated antibody	SAB2105864-100UL
Anti-C15orf40 (31-42) antibody produced in rabbit, IgG fraction of antiserum	SAB1102659-200UL
Anti-C15orf40 (66-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1102660-200UL
Monoclonal Anti-C15orf40 antibody produced in mouse, culture supernatant	SAB4100016-200UL
ANTI-C15ORF41 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302283-400UL
Anti-C15orf43 (156-170) antibody produced in rabbit, IgG fraction of antiserum	SAB1103625-200UL
Anti-C15orf48 (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1103100-200UL
Anti-C15orf48 (66-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1103101-200UL
Anti-C15orf57 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1103013-200UL
Anti-C15orf57 (161-175) antibody produced in rabbit, IgG fraction of antiserum	SAB1103014-200UL
Anti-C16orf3 (21-35) antibody produced in rabbit	SAB1104263-200UL
Monoclonal Anti-C16orf35 antibody produced in mouse, clone 4E6, purified immunoglobulin, buffered aqueous solution	SAB1401418-100UG
Anti-C16ORF44 antibody produced in rabbit, IgG fraction of antiserum	AV34616-100UL
Anti-C16ORF44 antibody produced in rabbit, affinity isolated antibody	SAB2100252-100UL
Anti-C16orf45 (30-40) antibody produced in rabbit	SAB1105775-200UL
Anti-C16orf45 (140-151) antibody produced in rabbit	SAB1105776-200UL
Anti-C16ORF46 antibody produced in rabbit, affinity isolated antibody	SAB2100253-100UL
Anti-C16ORF48 antibody produced in rabbit, affinity isolated antibody	SAB2100254-100UL
Anti-C16ORF48 antibody produced in rabbit, affinity isolated antibody	SAB2105780-100UL
Anti-C16orf48 (231-245) antibody produced in rabbit, IgG fraction of antiserum	SAB1103159-200UL
Anti-C16orf48 (261-275) antibody produced in rabbit, IgG fraction of antiserum	SAB1103160-200UL
Anti-C16ORF5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407397-50UG
Anti-C16orf5 (86-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1101666-200UL
Anti-C16orf55 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1102831-200UL
Anti-C16orf55 (111-125) antibody produced in rabbit, IgG fraction of antiserum	SAB1102832-200UL
Anti-C16orf57 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501758-100UG

## 6: Life Science

### Antibodies

#### Anti-Bloom Syndrome to Anti-CA13

* Name	Catalog Number
Anti-C16orf57 (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1102139-200UL
Anti-C16ORF58 antibody produced in rabbit, affinity isolated antibody	SAB2100255-100UL
Anti-C16orf59 (128-140) antibody produced in rabbit, IgG fraction of antiserum	SAB1104381-200UL
Anti-C16ORF61 antibody produced in rabbit, affinity isolated antibody	SAB2106104-100UL
Anti-C16orf62 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700350-100UL
Anti-C16orf63 (141-155) antibody produced in rabbit, IgG fraction of antiserum	SAB1103258-200UL
Anti-C16orf70 (141-155) antibody produced in rabbit, IgG fraction of antiserum	SAB1101859-200UL
Anti-C16orf70 (266-280) antibody produced in rabbit, IgG fraction of antiserum	SAB1101860-200UL
Anti-C16ORF71 antibody produced in rabbit, affinity isolated antibody	SAB2100256-100UL
Anti-C16ORF71 antibody produced in rabbit, affinity isolated antibody	SAB2105863-100UL
Anti-C16orf72 (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1101541-200UL
Monoclonal Anti-C16orf72 antibody produced in mouse, clone C16orf72-A59, culture supernatant	SAB4100073-200UL
Anti-C16orf72 (209-220) antibody produced in rabbit, IgG fraction of antiserum	SAB1101542-200UL
Anti-C16ORF73 antibody produced in rabbit, affinity isolated antibody	SAB2105981-100UL
Anti-C16ORF78 antibody produced in rabbit, affinity isolated antibody	SAB2100257-100UL
Anti-C16ORF80 antibody produced in rabbit, affinity isolated antibody	SAB2100258-100UL
Anti-C16orf85 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412965-50UG
Monoclonal Anti-C16orf9 antibody produced in mouse, clone 3D2, purified immunoglobulin, buffered aqueous solution	WH0083986M1-100UG
Anti-C16orf93 (191-205) antibody produced in rabbit, IgG fraction of antiserum	SAB1103222-200UL
Anti-C17orf101 (216-230) antibody produced in rabbit, IgG fraction of antiserum	SAB1102171-200UL
Anti-C17orf103 (60-72) antibody produced in rabbit, IgG fraction of antiserum	SAB1103456-200UL
Anti-C17orf103 (94-107) antibody produced in rabbit, IgG fraction of antiserum	SAB1103457-200UL
Monoclonal Anti-C17orf27 antibody produced in mouse, clone 5C12, purified immunoglobulin, buffered aqueous solution	WH0057674M1-100UG
Monoclonal Anti-C17orf28 antibody produced in mouse, clone C17orf28-A117, culture supernatant	SAB4100149-200UL
Anti-C17orf37 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400739-50UG
Monoclonal Anti-C17ORF37 antibody produced in mouse, clone 3B5, purified immunoglobulin, buffered aqueous solution	SAB1403397-100UG
Anti-C17ORF39 (AB1) antibody produced in rabbit, affinity isolated antibody	AV53761-100UL
Anti-C17ORF39 (AB2) antibody produced in rabbit, affinity isolated antibody	AV53762-100UL
Anti-C17ORF48, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106107-100UL
Anti-C17ORF49 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408286-50UG
Anti-C17ORF57 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408287-50UG
Anti-C17ORF57 antibody produced in rabbit, affinity isolated antibody	SAB2100259-100UL
ANTI-C17ORF59 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302427-400UL

* Name	Catalog Number
Anti-C17orf62 (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1104620-200UL
Anti-C17orf62 (114-125) antibody produced in rabbit, IgG fraction of antiserum	SAB1104621-200UL
Anti-C17orf66 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400850-50UG
Anti-C17ORF71 antibody produced in rabbit, affinity isolated antibody	SAB2106050-100UL
Anti-C17ORF74 antibody produced in rabbit, affinity isolated antibody	AV53323-100UL
Anti-C17orf75 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411252-100UG
Monoclonal Anti-C17orf75 antibody produced in mouse, clone 3F8, purified immunoglobulin, buffered aqueous solution	WH0064149M1-100UG
Monoclonal Anti-C17ORF75, (N-terminal) antibody produced in mouse, clone 2D7, purified immunoglobulin, buffered aqueous solution	SAB1405246-100UG
Anti-C17orf79 (36-50) antibody produced in rabbit	SAB1102377-200UL
Anti-C17orf79 (121-135) antibody produced in rabbit	SAB1102378-200UL
Anti-C17ORF80 antibody produced in rabbit, affinity isolated antibody	SAB2100260-100UL
Anti-C17ORF81 antibody produced in rabbit, affinity isolated antibody	AV53845-100UL
Anti-C17orf82 (131-145) antibody produced in rabbit, IgG fraction of antiserum	SAB1103570-200UL
Anti-C17orf82 (216-230) antibody produced in rabbit, IgG fraction of antiserum	SAB1103571-200UL
Anti-C18ORF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405538-50UG
Anti-C18ORF1 antibody produced in rabbit, affinity isolated antibody	SAB2107708-100UL
Anti-C18ORF1 antibody produced in rabbit, affinity isolated antibody	SAB2107709-100UL
Anti-C18ORF10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407265-50UG
Anti-C18orf10 (121-135) antibody produced in rabbit, IgG fraction of antiserum	SAB1101539-200UL
Anti-C18orf10 (236-250) antibody produced in rabbit, IgG fraction of antiserum	SAB1101540-200UL
Anti-C18ORF10 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100261-100UL
Anti-C18ORF10 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100262-100UL
Anti-C18orf19 (81-95) antibody produced in rabbit, IgG fraction of antiserum	SAB1102883-200UL
Anti-C18orf19 (101-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1102884-200UL
Anti-C18ORF22 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407983-50UG
Monoclonal Anti-C18ORF23 antibody produced in mouse, clone 3A1, purified immunoglobulin, buffered aqueous solution	SAB1403467-100UG
Anti-C18ORF25 antibody produced in rabbit, affinity isolated antibody	SAB2100263-100UL
Anti-C18orf25 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700943-100UL
Anti-C18ORF25, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105790-100UL
ANTI-C18ORF26 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304025-400UL
Anti-C18orf32 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1103701-200UL
Anti-C18orf32 (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1103702-200UL
Anti-C18orf34 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700633-100UL
Anti-C18ORF54 antibody produced in rabbit, affinity isolated antibody	AV53273-100UL

## Antibodies

### Anti-Bloom Syndrome to Anti-CA13

* Name	Catalog Number
Anti-C18ORF56, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105994-100UL
Anti-C18orf8 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501825-100UG
Anti-C19ORF10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407720-50UG
Monoclonal Anti-C19orf10 antibody produced in mouse, clone 2D4, purified immunoglobulin, buffered aqueous solution	WH0056005M3-100UG
Monoclonal Anti-C19orf10 antibody produced in mouse, clone 15.3.3, purified from hybridoma cell culture	SAB4200635-100UL
Anti-C19ORF15 antibody produced in rabbit, affinity isolated antibody	AV49638-100UL
Anti-C19orf18 antibody produced in rabbit, affinity isolated antibody	SAB2108373-100UL
ANTI-C19ORF18 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307229-400UL
Anti-C19ORF2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406712-50UG
Anti-C19ORF2 antibody produced in rabbit, affinity isolated antibody	SAB2100264-100UL
Anti-C19ORF21 antibody produced in rabbit, affinity isolated antibody	AV53237-100UL
ANTI-C19ORF21 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302931-400UL
Anti-C19ORF24 antibody produced in rabbit, affinity isolated antibody	AV40883-100UL
ANTI-C19ORF26 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303710-400UL
Anti-C19ORF28 antibody produced in rabbit, affinity isolated antibody	AV44959-100UL
Anti-C19ORF28, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105616-100UL
Anti-C19orf33 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1102499-200UL
Anti-C19orf34 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1104049-200UL
Anti-C19orf36 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1102740-200UL
ANTI-C19ORF38 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304053-400UL
Anti-C19orf39 (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1102871-200UL
Anti-C19orf39 (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1102872-200UL
ANTI-C19ORF39 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307095-400UL
Anti-C19orf40 (71-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1102905-200UL
Anti-C19orf40 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1102906-200UL
Anti-C19ORF45 antibody produced in rabbit, affinity isolated antibody	SAB2105990-100UL
Anti-C19ORF46 antibody produced in rabbit, affinity isolated antibody	SAB2100265-100UL
Anti-C19ORF47 antibody produced in rabbit, affinity isolated antibody	AV48453-100UL
Anti-C19ORF47 antibody produced in rabbit, affinity isolated antibody	SAB2100266-100UL
Anti-C19orf50 (76-90) antibody produced in rabbit	SAB1105581-200UL
Anti-C19orf50 (162-176) antibody produced in rabbit	SAB1105582-200UL
Anti-C19ORF55 antibody produced in rabbit, affinity isolated antibody	SAB2105794-100UL
Anti-C19ORF56 antibody produced in rabbit, affinity isolated antibody	SAB2100267-100UL

* Name	Catalog Number
Anti-C19orf56 (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1101831-200UL
Anti-C19orf56 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1101832-200UL
Anti-C19ORF6 antibody produced in rabbit, IgG fraction of antiserum	AV34137-100UL
Anti-C19ORF6 antibody produced in rabbit, affinity isolated antibody	SAB2100268-100UL
Anti-C19ORF62 antibody produced in rabbit, affinity isolated antibody	SAB2100269-100UL
Monoclonal Anti-C19orf62 antibody produced in mouse, clone GT2810, affinity isolated antibody	SAB2702275-100UL
Monoclonal Anti-C19orf62 antibody produced in mouse, clone GT1251, affinity isolated antibody	SAB2702274-100UL
ANTI-C19ORF63 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301090-400UL
Anti-C19orf70 (P117) (102-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1102836-200UL
Anti-C19orf80 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409514-50UG
Anti-C1D antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500180-100UG
Anti-C1D antibody produced in rabbit, affinity isolated antibody	SAB2108067-100UL
Monoclonal Anti-C1D antibody produced in mouse, clone 4H5, purified immunoglobulin, buffered aqueous solution	SAB1404826-100UG
Monoclonal Anti-C1D antibody produced in mouse, clone 6H2, purified immunoglobulin, buffered aqueous solution	WH0010438M3-50UG
Anti-C1D (AB2) antibody produced in rabbit, affinity isolated antibody	AV50534-100UL
Monoclonal Anti-C1GALT1 antibody produced in mouse, clone 1F1, purified immunoglobulin, buffered aqueous solution	WH0056913M1-100UG
Anti-C1GALT1C1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407373-50UG
Anti-C1ORF102, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105916-100UL
Anti-C1orf103 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409508-50UG
Anti-C1ORF104 antibody produced in rabbit, affinity isolated antibody	SAB2105937-100UL
Anti-C1ORF111 antibody produced in rabbit, affinity isolated antibody	SAB2100270-100UL
Anti-C1ORF111, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105706-100UL
Anti-C1orf115 (58-70) antibody produced in rabbit	SAB1104672-200UL
Anti-C1orf115 (91-105) antibody produced in rabbit	SAB1104673-200UL
Anti-C1ORF116 antibody produced in rabbit, affinity isolated antibody	SAB2100271-100UL
Anti-C1ORF122, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105909-100UL
Anti-C1orf123 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1102521-200UL
Anti-C1orf123 (81-95) antibody produced in rabbit, IgG fraction of antiserum	SAB1102522-200UL
Anti-C1orf124 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409875-50UG
Anti-C1ORF131 antibody produced in rabbit, affinity isolated antibody	SAB2105883-100UL
Anti-C1orf131 (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1102893-200UL
Anti-C1orf135 (71-85) antibody produced in rabbit	SAB1104272-200UL
Anti-C1orf135 (206-220) antibody produced in rabbit, IgG fraction of antiserum	SAB1104273-200UL
Anti-C1ORF144, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105969-100UL
Anti-C1orf146 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700136-100UL

## 6: Life Science

### Antibodies

#### Anti-Bloom Syndrome to Anti-CA13

* Name	Catalog Number
Anti-C1orf146 (31-45) antibody produced in rabbit	SAB1104068-200UL
Anti-C1ORF151 antibody produced in rabbit, affinity isolated antibody	SAB2100272-50UG SAB2100272-100UL
Anti-C1orf156 (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1102692-200UL
Anti-C1orf156 (86-98) antibody produced in rabbit, IgG fraction of antiserum	SAB1102693-200UL
Anti-C1orf158 (11-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1102652-200UL
Anti-C1orf158 (136-150) antibody produced in rabbit, IgG fraction of antiserum	SAB1102653-200UL
Anti-C1ORF159 antibody produced in rabbit, affinity isolated antibody	AV47373-100UL
Anti-C1ORF159 antibody produced in rabbit, affinity isolated antibody	SAB2100273-100UL
Anti-C1orf161 (86-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1102890-200UL
Monoclonal Anti-C1orf163 antibody produced in mouse, clone 1G11-1C4, purified immunoglobulin, buffered aqueous solution	WH0065260M1-100UG
Anti-C1ORF164 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407629-50UG
Monoclonal Anti-C1orf164 antibody produced in mouse, clone 5E5, purified immunoglobulin, buffered aqueous solution	WH0055182M1-100UG
Anti-C1ORF166 antibody produced in rabbit, affinity isolated antibody	SAB2100274-100UL
Anti-C1ORF181 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407562-50UG
Anti-C1orf182 (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1102928-200UL
Anti-C1ORF183 antibody produced in rabbit, affinity isolated antibody	SAB2106169-100UL
Anti-C1ORF184 antibody produced in rabbit, affinity isolated antibody	SAB2100275-100UL
Anti-C1orf186 (62-75) antibody produced in rabbit, IgG fraction of antiserum	SAB1103350-200UL
Anti-C1orf186 (121-135) antibody produced in rabbit, IgG fraction of antiserum	SAB1103351-200UL
Anti-C1orf187 antibody produced in rabbit, affinity isolated antibody	SAB3500686-100UG
Anti-C1orf19 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410206-100UG
Anti-C1orf190 (8-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1103931-200UL
Anti-C1orf190 (196-209) antibody produced in rabbit, IgG fraction of antiserum	SAB1103932-200UL
Anti-C1ORF2 antibody produced in rabbit, affinity isolated antibody	SAB2100276-100UL
Anti-C1orf21 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1103181-200UL
Anti-C1orf21 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1103182-200UL
Anti-C1orf216 (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1102646-200UL
Anti-C1orf227 (6-20) antibody produced in rabbit	SAB1104602-200UL
Anti-C1orf227 (81-95) antibody produced in rabbit	SAB1104603-200UL
Anti-C1ORF25 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408048-50UG
Anti-C1ORF25 antibody produced in rabbit, affinity isolated antibody	AV30109-100UL
Anti-C1orf35 (22-34) antibody produced in rabbit, IgG fraction of antiserum	SAB1104104-200UL
Anti-C1orf35 (253-263) antibody produced in rabbit, IgG fraction of antiserum	SAB1104105-200UL
Anti-C1ORF38 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406833-50UG
Anti-C1orf38 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411665-100UG

* Name	Catalog Number
Anti-C1ORF43 antibody produced in rabbit, affinity isolated antibody	SAB2105938-100UL
Monoclonal Anti-C1orf50 antibody produced in mouse, clone C1orf50-A360, culture supernatant	SAB4100428-200UL
Anti-C1orf50 (186-196) antibody produced in rabbit, IgG fraction of antiserum	SAB1102455-200UL
Anti-C1ORF51 antibody produced in rabbit, affinity isolated antibody	SAB2105869-100UL
Anti-C1orf51 (71-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1103560-200UL
Anti-C1orf51 (206-220) antibody produced in rabbit, IgG fraction of antiserum	SAB1103561-200UL
Anti-C1ORF55 antibody produced in rabbit, affinity isolated antibody	AV53064-100UL
Anti-C1orf56 (66-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1101917-200UL
Anti-C1ORF57 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408100-50UG
Anti-C1orf57 (32-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1103128-200UL
Anti-C1ORF57, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503343-100UG
Monoclonal Anti-C1ORF57, (C-terminal) antibody produced in mouse, clone 2C3, purified immunoglobulin, buffered aqueous solution	SAB1403395-100UG
Anti-C1orf58 (391-405) antibody produced in rabbit, IgG fraction of antiserum	SAB1103831-200UL
Anti-C1orf59 (296-310) antibody produced in rabbit, IgG fraction of antiserum	SAB1102937-200UL
Anti-C1ORF63 antibody produced in rabbit, affinity isolated antibody	AV48388-100UL
Anti-C1orf63 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700641-100UL
Anti-C1orf66 (207-220) antibody produced in rabbit, IgG fraction of antiserum	SAB1101429-200UL
Anti-C1orf73 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400477-50UG
Anti-C1orf74 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701467-100UL
Anti-C1ORF75, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105689-100UL
Anti-C1ORF77 antibody produced in rabbit, affinity isolated antibody	SAB2105968-50UG SAB2105968-100UL
Anti-C1ORF80 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407902-50UG
Anti-C1ORF83 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408296-50UG
Anti-C1ORF83 antibody produced in rabbit, affinity isolated antibody	AV50810-100UL
Anti-C1orf87 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400794-50UG
Monoclonal Anti-C1orf89 antibody produced in mouse, clone 3G4, purified immunoglobulin, buffered aqueous solution	SAB1401821-100UG
Anti-C1ORF92 antibody produced in rabbit, affinity isolated antibody	SAB2105870-100UL
Anti-C1ORF93 antibody produced in rabbit, affinity isolated antibody	SAB2105881-100UL
Anti-C1orf94 (296-310) antibody produced in rabbit, IgG fraction of antiserum	SAB1103045-200UL
Anti-C1ORF95 antibody produced in rabbit, affinity isolated antibody	SAB2100277-100UL
Anti-C1ORF96, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105877-100UL
Anti-C1QA antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20072F-50UG
Anti-C1QA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408552-100UG
Anti-C1QA, (C-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405528-50UG

## Antibodies

### Anti-Bloom Syndrome to Anti-CA13

* Name	Catalog Number
Anti-C1QB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405529-50UG
Anti-C1QB antibody produced in rabbit, affinity isolated antibody	AV44297-100UL
Anti-C1QB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401034-100UG
Anti-C1QB, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502986-100UG
Anti-C1QB (131-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5246-200UL
Anti-C1QB (146-160) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5371-200UL
Anti-C1QBP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405526-50UG
Monoclonal Anti-C1QBP antibody produced in mouse, clone 1F3, purified immunoglobulin, buffered aqueous solution	WH0000708M1-100UG
Anti-C1QBP antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502975-100UG
Anti-C1QC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409760-50UG
Anti-C1QC antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502993-100UG
Anti-C1QC antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401035-100UG
Anti-C1QL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401543-50UG
Anti-C1QL1 antibody produced in rabbit, affinity isolated antibody	SAB2106965-100UL
Anti-C1QL2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500635-100UG
Anti-C1QL3 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412962-50UG
ANTI-C1QL3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301900-400UL
Anti-C1QL4 (217-229) antibody produced in rabbit, IgG fraction of antiserum	SAB1103689-200UL
ANTI-C1QL4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303704-400UL
Monoclonal Anti-C1QR1 antibody produced in mouse, clone 1A4, purified immunoglobulin, buffered aqueous solution	SAB1404941-100UG
Monoclonal Anti-C1QR1 antibody produced in mouse, clone 3D12, purified immunoglobulin, buffered aqueous solution	WH0022918M2-100UG
Anti-C1QTNF1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410194-100UG
Anti-C1QTNF1 antibody produced in rabbit, affinity isolated antibody	SAB2100278-100UL
Anti-C1QTNF2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408231-50UG
Anti-C1QTNF2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410195-100UG
Anti-C1QTNF2 antibody produced in rabbit, affinity isolated antibody	SAB2106977-100UL
Anti-C1QTNF3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408842-50UG
Anti-C1QTNF3 (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1102619-200UL
Anti-C1QTNF5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408232-50UG
Anti-C1QTNF5 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB2900268-50UG
Anti-C1QTNF5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900359-50UG
Anti-C1QTNF6, (C-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408233-50UG
Anti-C1QTNF7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408234-50UG

* Name	Catalog Number
Anti-C1QTNF7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900360-50UG
Anti-C1QTNF9 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400862-50UG
Anti-C1R antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405530-50UG
Anti-C1R antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401036-100UG
ANTI-C1RL (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304604-400UL
Anti-C1R (light chain, Cleaved-Ile <sup>464</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502995-100UG
Anti-C1S antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405531-50UG
Anti-C1S, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503022-100UG
Anti-C1S antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401037-100UG
Anti-C1S (heavy chain, Cleaved-Arg <sup>437</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503023-100UG
Anti-C2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409762-50UG
Anti-C2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409763-50UG
Anti-C2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411361-100UG
Anti-C2 (161-175) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5746-200UL
Anti-C2 (322-335) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5871-200UL
Anti-C20ORF10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407356-50UG
Anti-C20ORF10 antibody produced in rabbit, affinity isolated antibody	AV53698-100UL
Monoclonal Anti-C20orf10 antibody produced in mouse, clone 3C2, purified immunoglobulin, buffered aqueous solution	WH0027296M1-100UG
Anti-C20ORF100 antibody produced in rabbit, affinity isolated antibody	AV30008-100UL
Anti-C20ORF102 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408300-50UG
Monoclonal Anti-C20orf102 antibody produced in mouse, clone 3B9, purified immunoglobulin, buffered aqueous solution	WH0128434M1-100UG
Monoclonal Anti-C20ORF102, (C-terminal) antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	SAB1405354-100UG
Anti-C20ORF103 antibody produced in rabbit, affinity isolated antibody	SAB2100279-100UL
Anti-C20orf103 (266-280) antibody produced in rabbit, IgG fraction of antiserum	SAB1101729-200UL
Anti-C20orf106 (96-110) antibody produced in rabbit	SAB1104046-200UL
Anti-C20orf106 (141-154) antibody produced in rabbit	SAB1104047-200UL
Anti-C20orf11 (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1102507-200UL
Anti-C20orf11 (201-215) antibody produced in rabbit, IgG fraction of antiserum	SAB1102508-200UL
Anti-C20ORF114 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408192-50UG
Anti-C20ORF116 antibody produced in rabbit, affinity isolated antibody	SAB2105733-100UL
Anti-C20orf118 (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1103854-200UL
Anti-C20orf132 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400802-50UG
Anti-C20ORF132 antibody produced in rabbit, affinity isolated antibody	SAB2105917-100UL

## 6: Life Science

### Antibodies

#### Anti-Bloom Syndrome to Anti-CA13

* Name	Catalog Number
Anti-C20ORF14 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407250-50UG
Anti-C20ORF141 (AB1) antibody produced in rabbit, affinity isolated antibody	AV52519-100UL
Anti-C20ORF141 (AB2) antibody produced in rabbit, affinity isolated antibody	AV52520-100UL
Anti-C20ORF144 antibody produced in rabbit, affinity isolated antibody	SAB2105843-100UL
Monoclonal Anti-C20ORF172, (C-terminal) antibody produced in mouse, clone 2A7, purified immunoglobulin, buffered aqueous solution	SAB1403374-100UG
Anti-C20ORF18 antibody produced in rabbit, IgG fraction of antiserum	AV43073-100UL
Monoclonal Anti-C20orf18 antibody produced in mouse, clone 3C3, purified immunoglobulin, buffered aqueous solution	WH0010616M1-100UG
Anti-C20orf186 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411724-50UG
Anti-C20ORF19 antibody produced in rabbit, affinity isolated antibody	SAB2100280-100UL
Anti-C20ORF194 antibody produced in rabbit, IgG fraction of antiserum	AV31848-100UL
Anti-C20ORF195 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407932-50UG
Anti-C20ORF195 antibody produced in rabbit, affinity isolated antibody	AV53763-100UL
Anti-C20orf196 (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1103270-200UL
Anti-C20orf196 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1103271-200UL
Anti-C20ORF20 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407642-50UG
Anti-C20ORF201 antibody produced in rabbit, affinity isolated antibody	SAB2106939-100UL
ANTI-C20ORF201 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301011-400UL
Anti-C20ORF20 (AB1) antibody produced in rabbit, affinity isolated antibody	AV33352-100UL
Anti-C20ORF20 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV33351-100UL
Anti-C20ORF23 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407678-50UG
Anti-C20ORF24 antibody produced in rabbit, IgG fraction of antiserum	SAB2108059-100UL
Anti-C20orf29 (81-95) antibody produced in rabbit, IgG fraction of antiserum	SAB1102422-200UL
Anti-C20orf29 (186-200) antibody produced in rabbit, IgG fraction of antiserum	SAB1102423-200UL
Anti-C20ORF3, IgG fraction of antiserum	SAB2108620-100UL
Anti-C20ORF3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407774-50UG
Monoclonal Anti-C20orf3 antibody produced in mouse, clone C20orf3-A335, culture supernatant	SAB4100391-200UL
Monoclonal Anti-C20orf3 antibody produced in mouse, clone C20orf3-B335, culture supernatant	SAB4100392-200UL
Monoclonal Anti-C20orf3 antibody produced in mouse, clone C20orf3-C335, culture supernatant	SAB4100420-200UL
Anti-C20ORF30 antibody produced in rabbit, affinity isolated antibody	SAB2100281-100UL
Monoclonal Anti-C20orf31 antibody produced in mouse, clone 2E4, purified immunoglobulin, buffered aqueous solution	WH0055741M1-100UG
Anti-C20ORF3 (AB1) antibody produced in rabbit, affinity isolated antibody	AV49524-100UL
Anti-C20orf4 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1104418-200UL
Anti-C20orf4 (166-180) antibody produced in rabbit, IgG fraction of antiserum	SAB1104419-200UL
Anti-C20ORF42 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407676-50UG

* Name	Catalog Number
Monoclonal Anti-C20orf43 antibody produced in mouse, clone C20orf43-A223, culture supernatant	SAB4100254-200UL
Monoclonal Anti-C20orf43 antibody produced in mouse, clone C20orf43-B223, culture supernatant	SAB4100255-200UL
Anti-C20orf43 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1101422-200UL
Anti-C20orf43 (221-233) antibody produced in rabbit, IgG fraction of antiserum	SAB1101423-200UL
Anti-C20orf7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700598-100UL
Anti-C20orf7 (61-75) antibody produced in rabbit, IgG fraction of antiserum	SAB1105740-200UL
Monoclonal Anti-C20orf7 antibody produced in mouse, clone 4A9, purified immunoglobulin, buffered aqueous solution	WH0079133M1-100UG
Anti-C20orf70 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402006-50UG
Anti-C20ORF71 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408302-50UG
Anti-C20orf72 (81-95) antibody produced in rabbit, IgG fraction of antiserum	SAB1102591-200UL
Anti-C20orf72 (101-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1102592-200UL
Anti-C20orf7 (276-289) antibody produced in rabbit, IgG fraction of antiserum	SAB1105741-200UL
Monoclonal Anti-C20ORF77 antibody produced in mouse, clone 4D6, purified immunoglobulin, buffered aqueous solution	SAB1402614-100UG
Anti-C20orf79 (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1103667-200UL
Anti-C20orf85 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1102862-200UL
Anti-C20orf85 (61-75) antibody produced in rabbit, IgG fraction of antiserum	SAB1102863-200UL
Anti-C20orf96 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1103873-200UL
Anti-C21ORF13 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100282-100UL
Anti-C21ORF13 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100283-100UL
Anti-C21ORF18 antibody produced in rabbit, affinity isolated antibody	AV34564-100UL
Anti-C21orf2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409798-50UG
Anti-C21ORF2 antibody produced in rabbit, affinity isolated antibody	SAB2100284-100UL
Monoclonal Anti-C21orf2 antibody produced in mouse, clone 1E4, purified immunoglobulin, buffered aqueous solution	WH0000755M5-100UG
ANTI-C21ORF29 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301175-400UL
Anti-C21ORF33 antibody produced in rabbit, IgG fraction of antiserum	AV45817-100UG AV45817-100UL
Anti-C21orf33 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700774-100UL
Monoclonal Anti-C21orf33 antibody produced in mouse, clone 1F5, purified immunoglobulin, buffered aqueous solution	WH0008209M1-100UG
Monoclonal Anti-C21orf34 antibody produced in mouse, clone C21orf34-A256, culture supernatant	SAB4100302-200UL
Anti-C21ORF56 antibody produced in rabbit, affinity isolated antibody	SAB2100285-100UL
Anti-C21ORF58, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105655-100UL
Anti-C21ORF59 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407745-50UG
Anti-C21ORF59 antibody produced in rabbit, affinity isolated antibody	SAB2100286-100UL
Monoclonal Anti-C21orf59 antibody produced in mouse, clone C21orf59-B118, culture supernatant	SAB4100150-200UL

**Antibodies**
**Anti-Bloom Syndrome to Anti-CA13**

* Name	Catalog Number
Anti-C21ORF62 antibody produced in rabbit, affinity isolated antibody	SAB2100287-100UL
Anti-C21orf66 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400772-50UG
Anti-C21ORF66 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100288-100UL
Anti-C21ORF66 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100289-100UL
Anti-C21ORF7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407753-50UG
Anti-C21ORF7 antibody produced in rabbit, IgG fraction of antiserum	AV42552-100UL
Anti-C21orf70 (106-116) antibody produced in rabbit	SAB1104820-200UL
Anti-C21orf70 (163-174) antibody produced in rabbit	SAB1104819-200UL
Anti-C21ORF87 antibody produced in rabbit, affinity isolated antibody	SAB2100290-100UL
Anti-C21ORF91 antibody produced in rabbit, affinity isolated antibody	SAB2100291-100UL
Monoclonal Anti-C22orf18 antibody produced in mouse, clone 4C12-2C8, purified immunoglobulin, buffered aqueous solution	WH0079019M1-100UG
Anti-C22orf28 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501885-100UG
Anti-C22orf28 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501884-100UG
Anti-C22ORF28 antibody produced in rabbit, affinity isolated antibody	SAB2108344-100UL
Anti-C22ORF31 antibody produced in rabbit, affinity isolated antibody	SAB2106178-100UL
Anti-C22ORF36 antibody produced in rabbit, affinity isolated antibody	SAB2107161-100UL
Anti-C22orf39 (26-40) antibody produced in rabbit	SAB1104257-200UL
Anti-C22orf39 (131-142) antibody produced in rabbit, IgG fraction of antiserum	SAB1104258-200UL
Anti-C22orf43 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700385-100UL
Anti-C22ORF9 antibody produced in rabbit, affinity isolated antibody	SAB2100292-100UL
Anti-C2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV41668-50UG AV41668-100UL
Anti-C2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV41669-100UL
Anti-C2CD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407266-50UG
Anti-C2CD2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410489-100UG
Anti-C2ORF18 antibody produced in rabbit, affinity isolated antibody	SAB2100293-100UL
Anti-C2orf24 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700015-100UL
Anti-C2ORF25 antibody produced in rabbit, affinity isolated antibody	SAB2100294-100UL
Anti-C2ORF25, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105970-100UL
Anti-C2orf27B (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1103540-200UL
Anti-C2ORF28 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407482-50UG
Anti-C2ORF28 antibody produced in rabbit, affinity isolated antibody	SAB2108097-100UL
Anti-C2orf29 (273-285) antibody produced in rabbit, IgG fraction of antiserum	SAB1102276-200UL
Anti-C2orf29 (301-315) antibody produced in rabbit, IgG fraction of antiserum	SAB1102277-200UL
Anti-C2ORF3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406513-50UG
Anti-C2ORF3 antibody produced in rabbit, affinity isolated antibody	SAB2100296-100UL

* Name	Catalog Number
Anti-C2orf30 (XTP3-B) (361-375) antibody produced in rabbit, IgG fraction of antiserum	SAB1101331-200UL
Anti-C2ORF33, affinity isolated antibody	SAB2108651-100UL
Anti-C2orf34 (176-190) antibody produced in rabbit, IgG fraction of antiserum	SAB1102280-200UL
Anti-C2orf34 (286-300) antibody produced in rabbit, IgG fraction of antiserum	SAB1102281-200UL
Anti-C2orf40 antibody produced in rabbit, affinity isolated antibody	SAB3500743-100UG
Monoclonal Anti-C2orf40 antibody produced in mouse, clone C2orf40-A240, culture supernatant	SAB4100270-200UL
Anti-C2ORF42 (AB1) antibody produced in rabbit, affinity isolated antibody	AV53726-100UL
Anti-C2ORF42 (AB2) antibody produced in rabbit, affinity isolated antibody	AV53727-100UL
Anti-C2ORF43 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407838-50UG
Anti-C2orf43 (248-260) antibody produced in rabbit, IgG fraction of antiserum	SAB1102173-200UL
Anti-C2orf44 (256-270) antibody produced in rabbit	SAB1104653-200UL
Anti-C2orf44 (541-553) antibody produced in rabbit, IgG fraction of antiserum	SAB1104654-200UL
Anti-C2ORF47, affinity isolated antibody	SAB2108652-100UL
Anti-C2orf47 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411433-100UG
ANTI-C2ORF47(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306747-400UL
Anti-C2orf49 (76-90) antibody produced in rabbit, IgG fraction of antiserum	SAB1102387-200UL
Anti-C2orf49 (166-180) antibody produced in rabbit	SAB1102388-200UL
ANTI-C2ORF49 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302989-400UL
Anti-C2orf50 (12-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1103782-200UL
Anti-C2orf50 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1103783-200UL
Anti-C2orf51 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1103452-200UL
Anti-C2orf51 (86-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1103453-200UL
Monoclonal Anti-C2orf56 antibody produced in mouse, clone C2orf56-A362, culture supernatant	SAB4100429-200UL
Anti-C2orf56 (416-430) antibody produced in rabbit, IgG fraction of antiserum	SAB1101862-200UL
Anti-C2orf60 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1103864-200UL
Anti-C2orf60 (101-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1103865-200UL
Anti-C2ORF60 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100299-100UL
Anti-C2ORF60 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100300-100UL
Anti-C2orf62 (1-14) antibody produced in rabbit, IgG fraction of antiserum	SAB1105440-200UL
Anti-C2orf62 (112-125) antibody produced in rabbit, IgG fraction of antiserum	SAB1105441-200UL
Anti-C2orf65 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701449-100UL
Anti-C2orf65 (1-13) antibody produced in rabbit, IgG fraction of antiserum	SAB1104574-200UL
Anti-C2orf65 (461-475) antibody produced in rabbit, IgG fraction of antiserum	SAB1104575-200UL
Anti-C2orf7 (147-160) antibody produced in rabbit, IgG fraction of antiserum	SAB1103137-200UL
ANTI-C2ORF74(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305455-400UL
Anti-C2orf76 (11-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1103698-200UL

## 6: Life Science

### Antibodies

#### Anti-Bloom Syndrome to Anti-CA13

* Name	Catalog Number
Anti-C2orf76 (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1103699-200UL
Anti-C2orf82 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1103844-200UL
Anti-C2orf82 (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1103845-200UL
Anti-C2orf83 (66-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1102548-200UL
Anti-C2orf83 (126-140) antibody produced in rabbit, IgG fraction of antiserum	SAB1102549-200UL
Anti-C2orf84 (61-73) antibody produced in rabbit, IgG fraction of antiserum	SAB1103576-200UL
Anti-C2orf84 (131-145) antibody produced in rabbit, IgG fraction of antiserum	SAB1103577-200UL
Anti-C2orf86 (406-420) antibody produced in rabbit	SAB1104651-200UL
Anti-C2orf86 (526-540) antibody produced in rabbit, IgG fraction of antiserum	SAB1104652-200UL
Anti-C2orf88 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1102762-200UL
Anti-C2orf88 (81-95) antibody produced in rabbit, IgG fraction of antiserum	SAB1102763-200UL
Anti-C2TA antibody produced in rabbit, affinity isolated antibody	SAB2107936-100UL
Monoclonal Anti-C3 antibody produced in mouse, clone 5F9, ascites fluid, buffered aqueous solution	SAB1403622-200UL
Anti-C3AR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405532-50UG
Anti-C3AR1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401038-100UG
Anti-C3AR1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503032-100UG
Anti-C3ORF10 antibody produced in rabbit, IgG fraction of antiserum	AV51212-100UL
Anti-C3ORF15 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408160-50UG
Anti-C3ORF17 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100301-100UL
Anti-C3ORF17 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100302-100UL
Anti-C3ORF18 antibody produced in rabbit, affinity isolated antibody	SAB2100303-100UL
Anti-C3ORF22 antibody produced in rabbit, affinity isolated antibody	SAB2107007-100UL
Anti-C3orf22 (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1103500-200UL
Anti-C3ORF24 antibody produced in rabbit, affinity isolated antibody	SAB2105893-100UL
Anti-C3orf26 (61-75) antibody produced in rabbit, IgG fraction of antiserum	SAB1104407-200UL
Anti-C3orf26 (142-155) antibody produced in rabbit	SAB1104408-200UL
Anti-C3ORF31 antibody produced in rabbit, IgG fraction of antiserum	AV47715-100UL
Anti-C3ORF33 antibody produced in rabbit, affinity isolated antibody	SAB2105709-100UL
Anti-C3orf34 (54-67) antibody produced in rabbit, IgG fraction of antiserum	SAB1103046-200UL
Anti-C3orf34 (142-155) antibody produced in rabbit, IgG fraction of antiserum	SAB1103047-200UL
Anti-C3orf37 (22-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1102217-200UL
Anti-C3orf37 (306-320) antibody produced in rabbit, IgG fraction of antiserum	SAB1102218-200UL
Anti-C3ORF38 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408483-50UG
Anti-C3orf39 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401912-50UG
Anti-C3ORF39 antibody produced in rabbit, IgG fraction of antiserum	AV48972-100UL
Anti-C3orf39 (401-415) antibody produced in rabbit, IgG fraction of antiserum	SAB1105819-200UL

* Name	Catalog Number
Anti-C3ORF49 antibody produced in rabbit, affinity isolated antibody	SAB2105918-100UL
Anti-C3orf54 (86-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1103762-200UL
Anti-C3orf59 (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1103562-200UL
Anti-C3orf59 (476-490) antibody produced in rabbit, IgG fraction of antiserum	SAB1103563-200UL
Anti-C3orf60 (31-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1101743-200UL
Anti-C3ORF64 antibody produced in rabbit, affinity isolated antibody	AV49111-100UL
Anti-C3ORF67, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105763-100UL
ANTI-C3ORF75 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301173-400UL
Anti-C4.4A/LYPD3 (SP250), rabbit monoclonal antibody, clone SP250, affinity isolated antibody	SAB5500019-100UL
Anti-C4.4A (SP204), rabbit monoclonal antibody, clone SP204, affinity isolated antibody	SAB5500017-100UL
Anti-C4.4A (SP208), rabbit monoclonal antibody, clone SP208, affinity isolated antibody	SAB5500018-100UL
Anti-C4A (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700077-100UL
Anti-C4B antibody produced in rabbit, affinity isolated antibody	SAB2100304-100UL
Monoclonal Anti-C4B antibody produced in mouse, clone 1F2, purified immunoglobulin, buffered aqueous solution	SAB1403623-100UG
Anti-C4BPA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405533-50UG
Anti-C4BPA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411365-100UG
Anti-C4BPA antibody produced in rabbit, affinity isolated antibody	SAB2100305-100UL
Anti-C4BPB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405534-50UG
Anti-C4BPB antibody produced in rabbit, affinity isolated antibody	AV33814-100UL
Anti-C4BPB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401039-100UG
Monoclonal Anti-C4BPB antibody produced in mouse, clone 1G9, purified immunoglobulin, buffered aqueous solution	SAB1402704-100UG
Anti-C4d (SP91), rabbit monoclonal antibody, clone SP91, affinity isolated antibody	SAB5500020-100UL
Anti-C4orf14 (396-410) antibody produced in rabbit, IgG fraction of antiserum	SAB1102710-200UL
Anti-C4orf14 (486-500) antibody produced in rabbit, IgG fraction of antiserum	SAB1102711-200UL
Anti-C4orf17 (322-335) antibody produced in rabbit	SAB1103162-200UL
ANTI-C4ORF18 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304600-400UL
Anti-C4orf19 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700925-100UL
Anti-C4ORF19 antibody produced in rabbit, affinity isolated antibody	SAB2106591-100UL
Anti-C4orf19 (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1102065-200UL
Anti-C4orf19 (151-165) antibody produced in rabbit	SAB1102066-200UL
Anti-C4ORF20 antibody produced in rabbit, affinity isolated antibody	SAB2106074-100UL
Anti-C4ORF20 antibody produced in rabbit, affinity isolated antibody	SAB2106073-100UL
ANTI-C4ORF21 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301050-400UL
Anti-C4orf22 (76-90) antibody produced in rabbit, IgG fraction of antiserum	SAB1103495-200UL
Anti-C4ORF28 antibody produced in rabbit, affinity isolated antibody	SAB2105873-100UL



## Antibodies

### Anti-Bloom Syndrome to Anti-CA13

* Name	Catalog Number
Anti-C4orf29 (311-325) antibody produced in rabbit, IgG fraction of antiserum	SAB1104451-200UL
Anti-C4orf31 (261-275) antibody produced in rabbit	SAB1101948-200UL
Anti-C4orf31 (406-420) antibody produced in rabbit, IgG fraction of antiserum	SAB1101949-200UL
ANTI-C4ORF31 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303431-400UL
Anti-C4orf32 (11-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1103381-200UL
Anti-C4orf32 (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1103382-200UL
Anti-C4ORF33 antibody produced in rabbit, affinity isolated antibody	AV51908-100UL
Anti-C4orf34 (74-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1103717-200UL
ANTI-C4ORF34 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302103-400UL
Anti-C4orf35 (6-19) antibody produced in rabbit, IgG fraction of antiserum	SAB1103037-200UL
Anti-C4orf43 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411049-100UG
Anti-C4orf43 (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1102517-200UL
Monoclonal Anti-C4ORF43 antibody produced in mouse, clone 4A6, purified immunoglobulin, buffered aqueous solution	SAB1402598-100UG
Anti-C4orf43 (146-160) antibody produced in rabbit, IgG fraction of antiserum	SAB1102518-200UL
Anti-C4orf46 (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1103700-200UL
ANTI-C4ORF49 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302280-400UL
Anti-C4orf9 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400316-50UG
Anti-C56D2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500201-100UG
Anti-C5AR1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401040-100UG
Anti-C5ORF13 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503619-100UG
Monoclonal Anti-C5ORF18 antibody produced in mouse, clone 3G11, purified immunoglobulin, buffered aqueous solution	SAB1402976-100UG
Anti-C5ORF19 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407478-50UG
Anti-C5ORF20 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408351-50UG
Anti-C5orf22 (276-290) antibody produced in rabbit, IgG fraction of antiserum	SAB1102203-200UL
Anti-C5orf22 (321-334) antibody produced in rabbit, IgG fraction of antiserum	SAB1102204-200UL
Anti-C5ORF24 antibody produced in rabbit, affinity isolated antibody	SAB2105884-100UL
Anti-C5orf24 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1103591-200UL
Anti-C5orf24 (61-75) antibody produced in rabbit, IgG fraction of antiserum	SAB1103592-200UL
Anti-C5orf30 (106-120) antibody produced in rabbit, IgG fraction of antiserum	SAB1102593-200UL
Anti-C5orf30 (191-205) antibody produced in rabbit, IgG fraction of antiserum	SAB1102594-200UL
Anti-C5orf32 (16-29) antibody produced in rabbit, IgG fraction of antiserum	SAB1103098-200UL
Anti-C5orf32 (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1103099-200UL
Anti-C5orf35 (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1103424-200UL
Anti-C5orf35 (281-295) antibody produced in rabbit, IgG fraction of antiserum	SAB1103425-200UL
Anti-C5ORF39 antibody produced in rabbit, affinity isolated antibody	AV54435-100UL

* Name	Catalog Number
Anti-C5ORF4 antibody produced in rabbit, affinity isolated antibody	AV42675-100UL
Anti-C5orf45 (101-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1101583-200UL
Anti-C5orf45 (236-250) antibody produced in rabbit, IgG fraction of antiserum	SAB1101584-200UL
Anti-C5orf48 (21-35) antibody produced in rabbit	SAB1104069-200UL
Anti-C5orf53 (3-14) antibody produced in rabbit	SAB1104828-200UL
Anti-C5orf54 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701576-100UL
Anti-C5orf56 (6-20) antibody produced in rabbit	SAB1104070-200UL
Anti-C5orf56 (22-35) antibody produced in rabbit	SAB1104071-200UL
Anti-C5R1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405535-50UG
Monoclonal Anti-C5R1 antibody produced in mouse, clone 4E2, purified immunoglobulin, buffered aqueous solution	SAB1402133-100UG
ANTI-C5 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303159-100UG SAB1303159-400UL
Anti-C5 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700447-100UL
Anti-C6 (226-240) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C6246-200UL
Anti-C6 (841-854) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C6371-200UL
Anti-C6orf1 (61-72) antibody produced in rabbit, IgG fraction of antiserum	SAB1104051-200UL
Anti-C6ORF10 antibody produced in rabbit, affinity isolated antibody	SAB2105678-100UL
Anti-C6orf105 (22-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1103069-200UL
Anti-C6orf106 (196-210) antibody produced in rabbit, IgG fraction of antiserum	SAB1102108-200UL
Anti-C6orf106 (251-265) antibody produced in rabbit, IgG fraction of antiserum	SAB1102109-200UL
Anti-C6orf108 (71-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1101790-200UL
Anti-C6orf108 (136-150) antibody produced in rabbit, IgG fraction of antiserum	SAB1101791-200UL
Anti-C6ORF113 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100306-100UL
Anti-C6ORF113 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100307-100UL
Anti-C6ORF117 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408206-50UG
Anti-C6orf125 (66-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1103118-200UL
Anti-C6orf125 (101-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1103119-200UL
Anti-C6orf127 (108-119) antibody produced in rabbit, IgG fraction of antiserum	SAB1104878-200UL
Anti-C6ORF134 antibody produced in rabbit, affinity isolated antibody	SAB2100308-100UL
Anti-C6ORF134 antibody produced in rabbit, IgG fraction of antiserum	SAB2108012-100UL
ANTI-C6ORF138 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303204-400UL
Anti-C6ORF140 antibody produced in rabbit, affinity isolated antibody	SAB2100309-100UL
Anti-C6ORF150 antibody produced in rabbit, affinity isolated antibody	SAB2108098-100UL
Anti-C6orf153 (206-220) antibody produced in rabbit, IgG fraction of antiserum	SAB1103035-200UL
Anti-C6orf154 (281-290) antibody produced in rabbit, IgG fraction of antiserum	SAB1104456-200UL
Anti-C6ORF154, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105932-100UL

## 6: Life Science

### Antibodies

#### Anti-Bloom Syndrome to Anti-CA13

* Name	Catalog Number
ANTI-C6ORF170 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302907-400UL
Anti-C6ORF173 antibody produced in rabbit, affinity isolated antibody	AV54417-100UL
Anti-C6ORF192 antibody produced in rabbit, affinity isolated antibody	AV50202-100UL
Anti-C6orf195 (111-125) antibody produced in rabbit, IgG fraction of antiserum	SAB1103961-200UL
Anti-C6ORF199 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100311-100UL
Anti-C6ORF199 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100312-100UL
Monoclonal Anti-C6ORF199, (C-terminal) antibody produced in mouse, clone 1H8, purified immunoglobulin, buffered aqueous solution	SAB1402672-100UG
Anti-C6orf203 (226-240) antibody produced in rabbit, IgG fraction of antiserum	SAB1101839-200UL
Anti-C6ORF21 antibody produced in rabbit, IgG fraction of antiserum	AV44449-100UL
Anti-C6ORF21 antibody produced in rabbit, affinity isolated antibody	SAB2100313-100UL
Anti-C6orf210 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400649-50UG
ANTI-C6ORF211(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306813-400UL
Anti-C6orf221 (139-150) antibody produced in rabbit, IgG fraction of antiserum	SAB1103308-200UL
Anti-C6orf221 (201-215) antibody produced in rabbit, IgG fraction of antiserum	SAB1103309-200UL
Anti-C6orf226 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1104442-200UL
Anti-C6ORF25 antibody produced in rabbit, affinity isolated antibody	SAB2100314-100UL
Anti-C6orf25 (196-207) antibody produced in rabbit, IgG fraction of antiserum	SAB1102969-200UL
Monoclonal Anti-C6ORF32 antibody produced in mouse, clone 2F6-1A11, purified immunoglobulin, buffered aqueous solution	SAB1404754-100UG
Anti-C6orf35 (52-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1104251-200UL
Anti-C6orf35 (126-140) antibody produced in rabbit, IgG fraction of antiserum	SAB1104252-200UL
Anti-C6orf57 (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1103388-200UL
Anti-C6orf57 (71-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1103389-200UL
ANTI-C6ORF58 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302879-100UG SAB1302879-400UL
Anti-C6ORF64 antibody produced in rabbit, affinity isolated antibody	SAB2100315-100UL
Anti-C6orf66 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1101660-200UL
ANTI-C6ORF70 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303008-400UL
Anti-C6orf81 (281-295) antibody produced in rabbit, IgG fraction of antiserum	SAB1103423-200UL
Anti-C6ORF94 antibody produced in rabbit, affinity isolated antibody	SAB2100316-100UL
Anti-C6orf97 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700948-100UL
Anti-C6orf97 (31-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1102006-200UL
Anti-C6orf97 (606-620) antibody produced in rabbit, IgG fraction of antiserum	SAB1102007-200UL
Anti-C7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405536-50UG
Anti-C7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401041-100UG

* Name	Catalog Number
Anti-C7ORF10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407969-50UG
Monoclonal Anti-C7ORF10, (C-terminal) antibody produced in mouse, clone 2B11, purified immunoglobulin, buffered aqueous solution	SAB1403369-100UG
Anti-C7orf16 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400407-50UG
Anti-C7orf16 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401540-100UG
Anti-C7orf16 (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1101708-200UL
Anti-C7orf16 (136-150) antibody produced in rabbit, IgG fraction of antiserum	SAB1101709-200UL
Monoclonal Anti-C7ORF16, (N-terminal) antibody produced in mouse, clone 3E6, purified immunoglobulin, buffered aqueous solution	SAB1403089-100UG
Anti-C7orf21 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412894-50UG
Anti-C7orf23 (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1102451-200UL
Anti-C7orf26 (262-274) antibody produced in rabbit	SAB1104476-200UL
ANTI-C7ORF28A (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305372-400UL
Anti-C7ORF29 antibody produced in rabbit, affinity isolated antibody	SAB2105852-100UL
Anti-C7ORF30 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408242-50UG
Anti-C7ORF31 antibody produced in rabbit, affinity isolated antibody	SAB2100317-100UL
ANTI-C7ORF36 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303472-400UL
Anti-C7orf38 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410377-100UG
Anti-C7ORF38 antibody produced in rabbit, affinity isolated antibody	SAB2100318-100UL
Monoclonal Anti-C7ORF38 antibody produced in mouse, clone 4E4, purified immunoglobulin, buffered aqueous solution	SAB1405387-100UG
Anti-C7ORF42 antibody produced in rabbit, affinity isolated antibody	SAB2100319-50UG SAB2100319-100UL
Anti-C7orf45 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1103985-200UL
Anti-C7orf45 (166-180) antibody produced in rabbit, IgG fraction of antiserum	SAB1103986-200UL
ANTI-C7ORF47 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301361-400UL
Anti-C7orf50 (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1103122-200UL
Anti-C7orf50 (151-165) antibody produced in rabbit, IgG fraction of antiserum	SAB1103123-200UL
Anti-C7orf60 (4-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1103955-200UL
Anti-C7orf60 (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1103956-200UL
Anti-C7ORF61 antibody produced in rabbit, affinity isolated antibody	SAB2107056-100UL
ANTI-C7ORF63 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301475-400UL
Anti-C8A (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1104759-200UL
Anti-C8B (AB1) antibody produced in rabbit, affinity isolated antibody	AV44210-100UL
Anti-C8B (AB2) antibody produced in rabbit, affinity isolated antibody	AV44211-100UL
Anti-C8orf1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400034-50UG
Monoclonal Anti-C8ORF1 antibody produced in mouse, clone 3E11, purified immunoglobulin, buffered aqueous solution	SAB1402705-100UG

## Antibodies

### Anti-Bloom Syndrome to Anti-CA13

* Name	Catalog Number
Anti-C8orf30A antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400542-50UG
Anti-C8ORF33 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407919-50UG
Anti-C8ORF33 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408693-100UG
Anti-C8ORF34 antibody produced in rabbit, affinity isolated antibody	AV52464-100UL
Anti-C8orf36 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402088-50UG
ANTI-C8ORF44(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305472-400UL
Anti-C8ORF45 antibody produced in rabbit, affinity isolated antibody	SAB2105897-100UL
Anti-C8orf46 (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1103415-200UL
Anti-C8ORF70 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407441-50UG
Anti-C8ORF70 antibody produced in rabbit, affinity isolated antibody	SAB2100320-100UL
Anti-C8orf74 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1103859-200UL
Anti-C8ORF76 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408136-50UG
Anti-C8ORF77 antibody produced in rabbit, affinity isolated antibody	AV51723-100UL
Anti-C9 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701056-100UL
Anti-C9 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701062-100UL
ANTI-C9JLR9 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301048-400UL
Anti-C9orf100 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409903-50UG
Anti-C9orf100 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400749-50UG
Anti-C9orf102 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700191-100UL
Monoclonal Anti-C9ORF103 antibody produced in mouse, clone 3B7, purified immunoglobulin, buffered aqueous solution	SAB1403507-100UG
Anti-C9orf114 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700651-100UL
Anti-C9ORF115 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408330-50UG
Anti-C9orf116 antibody produced in rabbit, affinity isolated antibody	SAB3500708-100UG
Anti-C9ORF117 antibody produced in rabbit, affinity isolated antibody	AV54415-100UL
Anti-C9ORF127 (AB1) antibody produced in rabbit, affinity isolated antibody	AV41900-100UL
Anti-C9ORF127 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV41903-100UL
Anti-C9ORF127 (AB2) antibody produced in rabbit, affinity isolated antibody	AV41902-100UL
Anti-C9ORF127 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV42472-100UL
Anti-C9ORF152 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408531-50UG
Anti-C9orf152 (156-170) antibody produced in rabbit, IgG fraction of antiserum	SAB1103692-200UL
Anti-C9orf152 (161-175) antibody produced in rabbit, IgG fraction of antiserum	SAB1103693-200UL
Anti-C9ORF152, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105691-100UL
Anti-C9ORF153 antibody produced in rabbit, affinity isolated antibody	SAB2100321-100UL
Anti-C9orf156 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400562-50UG

* Name	Catalog Number
Anti-C9orf156 (176-190) antibody produced in rabbit, IgG fraction of antiserum	SAB1101500-200UL
Anti-C9orf156 (231-245) antibody produced in rabbit, IgG fraction of antiserum	SAB1101501-200UL
Anti-C9orf169 (111-125) antibody produced in rabbit, IgG fraction of antiserum	SAB1104230-200UL
Anti-C9ORF19 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408388-50UG
Anti-C9orf23 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1103755-200UL
Anti-C9orf23 (86-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1103756-200UL
Anti-C9orf24 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1103083-200UL
Anti-C9orf24 (121-135) antibody produced in rabbit, IgG fraction of antiserum	SAB1103084-200UL
Anti-C9ORF25 antibody produced in rabbit, affinity isolated antibody	SAB2100322-100UL
Monoclonal Anti-C9ORF26, (C-terminal) antibody produced in mouse, clone 2D8, purified immunoglobulin, buffered aqueous solution	SAB1403416-100UG
Anti-C9ORF3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408134-50UG
Anti-C9orf30 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409977-50UG
Anti-C9orf30 (76-90) antibody produced in rabbit, IgG fraction of antiserum	SAB1102681-200UL
Anti-C9orf30 (246-260) antibody produced in rabbit, IgG fraction of antiserum	SAB1102682-200UL
Anti-C9orf32 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400511-50UG
Anti-C9ORF4 antibody produced in rabbit, affinity isolated antibody	SAB2108351-100UL
Anti-C9ORF4 antibody produced in rabbit, affinity isolated antibody	SAB2100323-100UL
Anti-C9ORF40 antibody produced in rabbit, affinity isolated antibody	SAB2107243-100UL
Monoclonal Anti-C9orf41 antibody produced in mouse, clone C9orf41-B119, culture supernatant	SAB4100151-200UL
Anti-C9ORF43 antibody produced in rabbit, affinity isolated antibody	SAB2100324-100UL
Anti-C9ORF46 antibody produced in rabbit, affinity isolated antibody	SAB2100325-100UL
Anti-C9ORF52 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408395-50UG
Anti-C9orf58 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411762-50UG
Anti-C9ORF6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407597-50UG
Anti-C9orf6 (76-90) antibody produced in rabbit	SAB1102379-200UL
Anti-C9orf6 (116-130) antibody produced in rabbit	SAB1102380-200UL
Anti-C9ORF64 antibody produced in rabbit, affinity isolated antibody	SAB2107520-100UL
Anti-C9ORF64 antibody produced in rabbit, affinity isolated antibody	SAB2107521-100UL
Anti-C9ORF68 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407609-50UG
Anti-C9orf72 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412934-50UG
Anti-C9orf72 antibody produced in rabbit, affinity isolated antibody	SAB4200623-200UL SAB4200623-100UL
Anti-C9orf72 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700620-100UL
ANTI-C9ORF72 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304092-100UG SAB1304092-400UL
ANTI-C9ORF7 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304760-400UL
Anti-C9orf85 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1103594-200UL

## 6: Life Science

### Antibodies

#### Anti-Bloom Syndrome to Anti-CA13

* Name	Catalog Number
Anti-C9orf86 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701338-100UL
Anti-C9orf86 (31-45) antibody produced in rabbit	SAB1105228-200UL
Anti-C9orf86 (406-420) antibody produced in rabbit	SAB1105229-200UL
Anti-C9orf89 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408099-50UG
Anti-C9ORF89 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503340-100UG
Anti-C9orf89 (92-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1103256-200UL
Anti-C9ORF95 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407603-50UG
Anti-C9orf95 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411024-100UG
Anti-C9orf95 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1102441-200UL
Monoclonal Anti-C9orf95 antibody produced in mouse, clone 2A10, purified immunoglobulin, buffered aqueous solution	SAB1401737-100UG
Anti-C9orf95 (131-144) antibody produced in rabbit, IgG fraction of antiserum	SAB1102442-200UL
Anti-C9ORF96 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408417-50UG
Anti-C9ORF96 antibody produced in rabbit, IgG fraction of antiserum	AV49089-100UL
Monoclonal Anti-C9ORF96, (N-terminal) antibody produced in mouse, clone 3G3, purified immunoglobulin, buffered aqueous solution	SAB1405378-100UG
Anti-C9 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503059-100UG
ANTI-CA026(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306104-400UL
ANTI-CA095 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303967-400UL
Anti-CA1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501298-100UG
ANTI-CA1 antibody produced in mouse, clone 1E11, purified immunoglobulin, buffered aqueous solution	SAB1412123-100UG
ANTI-CA1 antibody produced in mouse, clone 10E4, purified immunoglobulin, buffered aqueous solution	SAB1412652-100UG
Anti-CA1 antibody produced in rabbit, affinity isolated antibody	SAB2100326-100UL
Monoclonal Anti-CA1 antibody produced in mouse, clone 9D6D7, ascites fluid	SAB5300501-100UL
Monoclonal Anti-CA1 antibody produced in mouse, clone M1, purified immunoglobulin, buffered aqueous solution	SAB1403626-50UG
Monoclonal Anti-CA1 antibody produced in mouse, clone M2, purified immunoglobulin, buffered aqueous solution	WH0000759M2-100UG
Anti-CA10 (86-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1102286-200UL
Monoclonal Anti-CA10, (C-terminal) antibody produced in mouse, clone 1A10, purified immunoglobulin, buffered aqueous solution	SAB1403316-100UG
Anti-CA11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401043-50UG
Anti-CA11 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701162-100UL
ANTI-CA115 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302321-100UG SAB1302321-400UL
Anti-CA12 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408553-100UG
Anti-CA12 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503126-100UG
Monoclonal Anti-CA12 antibody produced in mouse, clone 1D4, purified immunoglobulin, buffered aqueous solution	WH0000771M1-100UG
Anti-CA13 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501638-100UG

#### Anti-CA14 to Anti-CCT7

* Name	Catalog Number
Anti-CA14 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407238-50UG
Anti-CA14 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501018-100UG
ANTI-CA14(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306975-400UL
Anti-CA181 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502263-100UG
Anti-CA1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503117-100UG
Anti-CA2 antibody produced in rabbit, affinity isolated antibody	SAB2107491-100UL
Anti-CA2 antibody produced in rabbit, affinity isolated antibody	SAB2107492-100UL
Anti-CA2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700301-100UL
Anti-CA2 / CARBONIC ANHYDRASE II antibody produced in rabbit, affinity isolated antibody	SAB2900749-50UG
Anti-CA2 / CARBONIC ANHYDRASE II antibody produced in rabbit, affinity isolated antibody	SAB2900902-50UG
ANTI-CA2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305018-400UL
Monoclonal Anti-CA3 antibody produced in mouse, clone 4A12-1A3, purified immunoglobulin, buffered aqueous solution	WH0000761M2-100UG
Anti-CA3 (1-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C6746-200UL
Anti-CA3 (241-255) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C6871-200UL
Anti-CA3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503119-100UG
Anti-CA4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405540-50UG
Monoclonal Anti-CA4 antibody produced in mouse, clone 4G6, purified immunoglobulin, buffered aqueous solution	SAB1402708-100UG
Anti-CA4 (AB1) antibody produced in rabbit, affinity isolated antibody	AV41422-100UL
Anti-CA4 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV41421-100UL
Anti-CA5A antibody produced in rabbit, affinity isolated antibody	SAB2107493-100UL
Anti-CA5A antibody produced in rabbit, affinity isolated antibody	SAB2107494-100UL
Anti-CA5A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503121-100UG
Monoclonal Anti-CA5B antibody produced in mouse, clone 1E12, purified immunoglobulin, buffered aqueous solution	SAB1401565-100UG
Anti-CA5B, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500236-100UG
Anti-CA5B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105832-100UL
Anti-CA6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405541-50UG
Anti-CA6, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503122-100UG
Monoclonal Anti-CA6 antibody produced in mouse, clone 1G12, purified immunoglobulin, buffered aqueous solution	SAB1401042-100UG
Monoclonal Anti-CA7 antibody produced in mouse, clone 3B7, purified immunoglobulin, buffered aqueous solution	WH0000766M6-100UG
Anti-CA7 (96-110) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C3247-200UL
Anti-CA8 antibody produced in rabbit, IgG fraction of antiserum	AV42166-100UL

**Antibodies**  
Anti-CA14 to Anti-CCT7

* Name	Catalog Number
Anti-CA8 antibody produced in rabbit, affinity isolated antibody	SAB2100327-100UL
Monoclonal Anti-CA8 antibody produced in mouse, clone 1F7, purified immunoglobulin, buffered aqueous solution	WH0000767M1-100UG
Anti-CA9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405542-50UG
Anti-CA9 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411408-100UG
Monoclonal Anti-CA9 antibody produced in mouse, clone 2D3, ascites fluid	SAB5300133-100UL
Anti-CA9 (131-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C1871-200UL
Anti-CA9 (437-450) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C1996-200UL
Anti-CA9 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300311-100UG
Anti-CA9 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300310-100UG
Anti-CAB39 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407516-50UG
Anti-CAB39 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410947-100UG
Anti-CAB39L antibody produced in rabbit, affinity isolated antibody	SAB2107572-100UL
Monoclonal Anti-CAB39L antibody produced in mouse, clone 3B11-1A4, purified immunoglobulin, buffered aqueous solution	WH0081617M1-100UG
Anti-CAB39L (201-215) antibody produced in rabbit, IgG fraction of antiserum	SAB1105643-200UL
Anti-CAB39L (306-320) antibody produced in rabbit, IgG fraction of antiserum	SAB1105644-200UL
Anti-CABC1 antibody produced in rabbit, affinity isolated antibody	SAB2100328-100UL
Anti-CABC1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411121-100UG
Monoclonal Anti-CABC1 antibody produced in mouse, clone 1C12, ascites fluid, buffered aqueous solution	WH0056997M1-200UL
Monoclonal Anti-CABC1 antibody produced in mouse, clone 5A4, ascites fluid, solution	SAB1409542-200UL
Monoclonal Anti-CABC1 antibody produced in mouse, clone 7G1, ascites fluid, solution	SAB1409543-200UL
Monoclonal Anti-CABC1, (N-terminal) antibody produced in mouse, clone 6G10, ascites fluid, buffered aqueous solution	SAB1405197-200UL
Monoclonal Anti-CABIN1 antibody produced in mouse, clone 2F5, ascites fluid, 0.217 mg/mL	SAB1412818-200UL
Monoclonal Anti-CABIN1 antibody produced in mouse, clone 2G2, purified immunoglobulin, buffered aqueous solution	WH0023523M1-50UG
Monoclonal Anti-CABIN1, (N-terminal) antibody produced in mouse, clone 2G2, ascites fluid, buffered aqueous solution	SAB1404977-200UL
Anti-CABLES1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400765-50UG
Anti-CABLES1 antibody produced in rabbit, affinity isolated antibody	SAB4300814-100UL
ANTI-CABLES2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306748-400UL
Anti-CABP1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22822-50UG
Anti-CABP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500181-100UG
ANTI-CABP1(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307121-400UL
ANTI-CABP2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305896-400UL
Anti-CABP4 (37-49) antibody produced in rabbit	SAB1105132-200UL
Anti-CABP4 (51-65) antibody produced in rabbit	SAB1105133-200UL

* Name	Catalog Number
Monoclonal Anti-CABP4 antibody produced in mouse, clone 3B3, purified immunoglobulin, buffered aqueous solution	SAB1405199-100UG
Monoclonal Anti-CABP4 antibody produced in mouse, clone 5G11, purified immunoglobulin, buffered aqueous solution	WH0057010M2-100UG
Anti-CABP5 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1102541-200UL
Anti-CABP7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408935-50UG
Anti-CABP7 antibody produced in rabbit, affinity isolated antibody	SAB2900879-50UG
Anti-CaBP7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500529-100UG
CaBP7 Blocking Peptide for SAB3500529	SBP3500529-0.05MG
Anti-CaBP8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500530-100UG
CaBP8 Blocking Peptide for SAB3500530	SBP3500530-0.05MG
Anti-CABYR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401630-50UG
Anti-CABYR antibody produced in rabbit, affinity isolated antibody	SAB2107035-100UL
Monoclonal Anti-CACH2C antibody produced in mouse, clone S57-46, 1 mg/mL, purified immunoglobulin	SAB5200021-100UG
Anti-CACHD1 antibody produced in rabbit, affinity isolated antibody	AV49592-100UL
Anti-CACNA1 antibody produced in rabbit, affinity isolated antibody	SAB4301195-100UL
Anti-CACNA1A antibody produced in rabbit, affinity isolated antibody	SAB4301067-100UL
Anti-CACNA1B (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700256-100UL
Anti-CACNA1C antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500182-100UG
Monoclonal Anti-CACNA1C, (C-terminal) antibody produced in mouse, clone 4D10, purified immunoglobulin, buffered aqueous solution	SAB1402709-100UG
Monoclonal Anti-CACNA1D antibody produced in mouse, clone S48A-9, 1 mg/mL, purified immunoglobulin	SAB5200022-100UG
Monoclonal Anti-CACNA1D antibody produced in mouse, clone S38-8, 1 mg/mL, purified immunoglobulin	SAB5200023-100UG
Anti-CACNA1E antibody produced in rabbit, affinity isolated antibody	SAB4300837-100UL
Monoclonal Anti-CACNA1F antibody produced in mouse, clone 3B2, purified immunoglobulin, buffered aqueous solution	WH0000778M1-100UG
Monoclonal Anti-CACNA1F, (C-terminal) antibody produced in mouse, clone 1H6, purified immunoglobulin, buffered aqueous solution	SAB1403627-100UG
Anti-CACNA1H antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503503-100UG
Monoclonal Anti-CACNA1I antibody produced in mouse, clone 2F5, purified immunoglobulin, buffered aqueous solution	SAB1404652-100UG
Monoclonal Anti-CACNA1I antibody produced in mouse, clone 3H5, purified immunoglobulin, buffered aqueous solution	WH0008911M2-100UG
Anti-CACNA1S antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700827-100UL
Monoclonal Anti-CACNA1S antibody produced in mouse, clone 2C5, purified immunoglobulin, buffered aqueous solution	WH0000779M1-100UG
Anti-CACNA2D1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500183-100UG
Anti-CACNA2D1 antibody produced in rabbit, affinity isolated antibody	SAB2107922-100UL
Monoclonal Anti-CACNA2D2 antibody produced in mouse, clone 3A4, purified immunoglobulin, buffered aqueous solution	SAB1401461-100UG

## 6: Life Science

### Antibodies

#### Anti-CA14 to Anti-CCT7

* Name	Catalog Number
Monoclonal Anti-CACNA2D2 antibody produced in mouse, clone 4E3, purified immunoglobulin, buffered aqueous solution	SAB1401462-50UG
ANTI-CACNA2D3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303793-400UL
Anti-CACNA2D4 antibody produced in rabbit, affinity isolated antibody	SAB2107459-100UL
Anti-CACNA2D4 antibody produced in rabbit, affinity isolated antibody	SAB2107460-50UG SAB2107460-100UL
ANTI-CACNA2D4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303747-400UL
Anti-CACNB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405544-50UG
Anti-CACNB1 antibody produced in rabbit, affinity isolated antibody	SAB2100329-100UL
Anti-CACNB1 antibody produced in rabbit, affinity isolated antibody	SAB2106399-100UL
Monoclonal Anti-CACNB1 antibody produced in mouse, clone S7-18, 1 mg/mL, purified immunoglobulin	SAB5200033-100UG
Monoclonal Anti-CACNB1 antibody produced in mouse, clone 1G6, purified immunoglobulin, buffered aqueous solution	WH0000782M1-100UG
Anti-CACNB1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV34953-100UL
Anti-CACNB1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV35579-100UL
ANTI-CACNB2 antibody produced in mouse, clone 6H6, purified immunoglobulin, buffered aqueous solution	SAB1412179-100UG
ANTI-CACNB2 antibody produced in mouse, clone 5B6, purified immunoglobulin, buffered aqueous solution	SAB1412017-100UG
ANTI-CACNB2 antibody produced in mouse, clone 5C10, purified immunoglobulin, buffered aqueous solution	SAB1412149-100UG
Monoclonal Anti-CACNB2 antibody produced in mouse, clone 6C1, purified immunoglobulin, buffered aqueous solution	WH0000783M1-100UG
Monoclonal Anti-CACNB2 antibody produced in mouse, clone S8B-1, 1 mg/mL, purified immunoglobulin	SAB5200044-100UG
Monoclonal Anti-CACNB2 antibody produced in mouse, clone 6C4, purified immunoglobulin, buffered aqueous solution	SAB1403628-100UG
Anti-CACNB2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV34955-100UL
Anti-CACNB2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100330-50UG SAB2100330-100UL
Anti-CACNB2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV35590-100UL
Anti-CACNB2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100331-100UL
Anti-CACNB2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV36761-100UL
Anti-CACNB2 (AB3) antibody produced in rabbit, IgG fraction of antiserum	AV35598-100UL
Anti-CACNB2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502014-100UG
Anti-CACNB3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405545-50UG
Anti-CACNB3 antibody produced in rabbit, IgG fraction of antiserum	AV34957-100UG AV34957-100UL
Anti-CACNB3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411416-100UG
Anti-CACNB3 antibody produced in rabbit, affinity isolated antibody	SAB2100332-100UL
Monoclonal Anti-CACNB3 antibody produced in mouse, clone 7D1, affinity isolated antibody	SAB2702360-100UL
Anti-CACNB4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405546-50UG
Anti-CACNB4 antibody produced in rabbit, affinity isolated antibody	AV34959-100UL

* Name	Catalog Number
Anti-CACNB4 (491-505) antibody produced in rabbit, IgG fraction of antiserum	SAB1104911-200UL
Anti-CACNB4 (Internal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500185-100UG
Anti-CACNB4, C-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500184-100UG
Anti-CACNG1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405547-50UG
Anti-CACNG1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411417-100UG
Anti-CACNG1 antibody produced in rabbit, affinity isolated antibody	SAB2106349-100UL
Anti-CACNG1 antibody produced in rabbit, affinity isolated antibody	AV37668-100UL
Anti-CACNG1 antibody produced in rabbit, affinity isolated antibody	SAB2107343-100UL
Anti-CACNG2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401520-50UG
Anti-CACNG2 antibody produced in rabbit, affinity isolated antibody	SAB2106359-50UG SAB2106359-100UL
Anti-CACNG2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700909-100UL
Anti-CACNG3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406980-50UG
Anti-CACNG3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410081-100UG
Anti-CACNG3 antibody produced in rabbit, affinity isolated antibody	SAB2106360-100UL
Monoclonal Anti-CACNG3 antibody produced in mouse, clone 3E4, purified immunoglobulin, buffered aqueous solution	WH0010368M1-100UG
Anti-CACNG4 antibody produced in rabbit, IgG fraction of antiserum	AV37694-100UL
Anti-CACNG4 antibody produced in rabbit, affinity isolated antibody	AV35236-100UL
Anti-CACNG5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700270-100UL
ANTI-CACNG5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303051-400UL
Anti-CACNG6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407829-50UG
Anti-CACNG6 antibody produced in rabbit, IgG fraction of antiserum	SAB2107928-100UL
Anti-CACNG7, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502592-100UG
Monoclonal Anti-CACNG7, (C-terminal) antibody produced in mouse, clone 1F7, purified immunoglobulin, buffered aqueous solution	SAB1403337-100UG
Anti-CACNG8 antibody produced in rabbit, affinity isolated antibody	SAB2106367-100UL
ANTI-CACNG8 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303452-400UL
Anti-CACYBP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407335-50UG
Anti-CACYBP antibody produced in rabbit, IgG fraction of antiserum	AV51259-100UL
Anti-CACYBP (71-85) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C7995-200UL
Monoclonal Anti-CACYBP antibody produced in mouse, clone 2E3, purified immunoglobulin, buffered aqueous solution	SAB1405030-100UG
Monoclonal Anti-CACYBP antibody produced in mouse, ~1.0 mg/mL, clone CABP7, purified immunoglobulin	SAB4200187-25UL SAB4200187-200UL
Monoclonal Anti-CACYBP antibody produced in mouse, clone 2E3, purified immunoglobulin, buffered aqueous solution	WH0027101M1-100UG
Anti-CACYBP (211-225) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C8120-200UL
Anti-CAD antibody produced in rabbit, affinity isolated antibody	AV47825-100UL

**Antibodies**  
Anti-CA14 to Anti-CCT7

* Name	Catalog Number
Anti-CAD antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C7852-.1MG
Anti-CAD antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503137-100UG
Anti-CAD (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100333-100UL
Anti-CAD (ab1) antibody produced in rabbit, affinity isolated antibody	PRS2007-100UG
CAD (AB1) Blocking Peptide for PRS2007	SBP2007-0.05MG
Anti-CAD (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100334-100UL
Anti-CAD (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2011-100UG
CAD (AB2) Blocking Peptide for PRS2011	SBP2011-0.05MG
Anti-N-cadherin antibody produced in rabbit, affinity isolated antibody	SAB2702400-100UL
Anti-T-Cadherin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3583-100UG
Monoclonal Anti-N-Cadherin antibody produced in mouse, clone GC-4, purified from hybridoma cell culture	C3865-200UL C3865-100UL
Monoclonal Anti-N-Cadherin antibody produced in mouse, clone GC-4, ascites fluid	C2542-.2ML
Anti-Cadherin-17(SP183), rabbit monoclonal antibody, clone SP183, affinity isolated antibody	SAB5500021-100UL
T-cadherin Blocking Peptide for PRS3583	SBP3583-0.05MG
Anti-Pan Cadherin antibody produced in rabbit, whole antiserum	C3678-.2ML C3678-1ML
Monoclonal Anti-Pan Cadherin antibody produced in mouse, clone CH-19, ascites fluid	C1821-.2ML C1821-.5ML C1821-100UL
Anti-Cadherin-pan, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500001-100UG
Anti-E-cadherin (SP64), rabbit monoclonal antibody, clone SP64, affinity isolated antibody	SAB5500022-100UL
Anti-N-Cadherin (SP90), rabbit monoclonal antibody, clone SP90, affinity isolated antibody	SAB5500023-100UL
Anti-E-cadherin, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503751-100UG
Anti-CADM1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501719-100UG
Anti-CADM1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410443-100UG
Monoclonal Anti-CADM1 antibody produced in mouse, clone 3F6, purified immunoglobulin, buffered aqueous solution	SAB1409039-100UG
Anti-CADM1 (178-190) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C2121-200UL
Anti-CADM1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501024-100UG
Anti-CADM2 antibody produced in rabbit, affinity isolated antibody	SAB2900737-50UG
Anti-CADM2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501053-100UG
Anti-CADM2 antibody produced in rabbit, affinity isolated antibody	SAB2900689-50UG
Anti-CADM3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502540-100UG
Anti-CADM3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411161-100UG
Anti-CADM4 (Internal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500187-100UG
Anti-CADM4, C-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500186-100UG
Anti-CADM4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500746-100UG

* Name	Catalog Number
Anti-CADPS antibody produced in rabbit, affinity isolated antibody	SAB2900788-50UG
Anti-CADPS antibody produced in rabbit, affinity isolated antibody	SAB2900789-50UG
Anti-CAD (C-terminal) antibody produced in rabbit	SAB2701970-100UL
Anti-CAF1B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503257-100UG
ANTI-CAF-1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306706-400UL
Monoclonal Anti-CAGE1 antibody produced in mouse, clone 3H8, purified immunoglobulin, 1 mg/mL	SAB1412948-100UG
Anti-CAGE1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501275-100UG
Anti-CALB1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502122-100UG
Anti-CALB1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408554-100UG
Monoclonal Anti-Calbindin-D-28K antibody produced in mouse, clone CB-955, ascites fluid	C9848-.2ML C9848-.5ML C9848-100UL
Anti-Calbindin-D-28K (EG-20) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C2724-.2ML
Anti-Calbindin-D-28K (KD-15) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C7354-.2ML
Anti-Calbindin-D-28K antibody, Mouse monoclonal, clone CB-955, purified from hybridoma cell culture	SAB4200543-200UL
Monoclonal Anti-CALCA antibody produced in mouse, clone 4B10, purified immunoglobulin, buffered aqueous solution	WH0000796M1-100UG
Anti-CALCB antibody produced in mouse, purified immunoglobulin, 0.43 mg/mL	SAB1412692-50UG
Anti-CALCB (31-45) antibody produced in rabbit	SAB1104674-200UL
Monoclonal Anti-Calceurin ( $\alpha$ -Subunit) antibody produced in mouse, clone CN-A1, ascites fluid	C1956-.2ML C1956-.5ML C1956-100UL
Monoclonal Anti-Calceurin ( $\beta$ -Subunit) antibody produced in mouse, clone CN-B1, ascites fluid	C0581-.2ML
ANTI-CALCIPRESSIN 3 (DSCR1L2)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305338-400UL
Anti-Calcitonin Gene Related Peptide antibody produced in rabbit, whole antiserum	C8198-.2ML
Monoclonal Anti-Calcitonin Gene-Related Peptide antibody produced in mouse, clone CD8, purified immunoglobulin, buffered aqueous solution	C9487-100UL
Monoclonal Anti-Calcitonin Gene-Related Peptide antibody produced in mouse, ~2 mg/mL, clone 4901, purified immunoglobulin, buffered aqueous solution	C7113-100UL
Anti-Calcitonin Receptor-Like Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C3866-50UL
Anti-Calcitonin (SP17), rabbit monoclonal antibody, clone SP17, tissue culture supernatant	SAB5500024-100UL
Anti-Calcium Channel ( $\alpha_1$ Subunit), Pan antibody produced in rabbit, affinity isolated antibody, lyophilized powder	C1103-.05ML C1103-.2ML
Anti-Calcium Channel ( $\alpha_{1A}$ Subunit) (P/Q-type of Voltage-gated $Ca^{2+}$ Channel) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	C1353-.05ML C1353-.2ML
Anti-Calcium Channel ( $\alpha_{1B}$ Subunit) (N-type of Voltage-gated $Ca^{2+}$ Channel) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	C1478-.2ML
Anti-Calcium Channel (Cardiac $\alpha_{1C}$ Subunit) (L-type of Voltage-gated $Ca^{2+}$ Channel) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	C4980-.05ML C4980-.2ML
Anti-Calcium Channel ( $\alpha_{1C}$ Subunit) (L-type of Voltage-gated $Ca^{2+}$ Channel) antibody produced in rabbit, affinity isolated antibody	C1603-.2ML

## 6: Life Science

### Antibodies

#### Anti-CA14 to Anti-CCT7

* Name	Catalog Number
Anti-Calcium Channel ( $\alpha_{1D}$ Subunit) (L-type of Voltage-gated $Ca^{2+}$ Channel) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	C1728-.2ML
Anti-Calcium Channel ( $\alpha_{1G}$ Subunit) (T-type Voltage-gated $Ca^{2+}$ Channel) antibody produced in rabbit, ~1 mg/mL, fractionated antiserum, buffered aqueous solution	C5488-100UG
Anti-Calcium Channel ( $\beta_1$ subunit) antibody produced in rabbit, ~1 mg/mL, fractionated antiserum, buffered aqueous solution	C5988-100UG
Anti-Calcium Channel ( $\beta_2$ subunit) (Voltage Gated $Ca^{2+}$ Channel) antibody produced in rabbit, ~1 mg/mL, fractionated antiserum, buffered aqueous solution	C5738-100UG
Anti-Calcium Channel ( $\beta_4$ Subunit) (Voltage Gated $Ca^{2+}$ Channel) antibody produced in rabbit, ~1 mg/mL, fractionated antiserum, buffered aqueous solution	C5863-100UG
Anti-Calcium Channel ( $\gamma_4$ Subunit) (Voltage Gated $Ca^{2+}$ Channel) antibody produced in rabbit, ~1 mg/mL, buffered aqueous solution, fractionated antiserum	C6363-100UG
Anti-Calcium Channel $Ca_v1.2$ (human) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	C1241-200UL
Anti-Calcium Channel $Ca_v3.1$ ( $\alpha_{1G}$ ) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	C2240-50UL C2240-200UL
Anti-Calcium Channel $Ca_v3.2$ ( $\alpha_{1H}$ ) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	C1868-200UL
Anti-Calcium Channel $Ca_v3.3$ ( $\alpha_{1I}$ ) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	C4616-200UL
Anti-Calcium Channel ( $\alpha_2/\delta$ Subunit) antibody produced in rabbit, ~1 mg/mL, fractionated antiserum, buffered aqueous solution	C5613-100UG
Anti-Calcium Channel ( $\alpha_2/\delta$ -1 Subunit) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	C5105-.05ML C5105-.2ML
Anti-Calcium Channel ( $\gamma_5$ subunit) antibody produced in rabbit, ~1 mg/mL, fractionated antiserum, buffered aqueous solution	C6488-100UG
Anti-Calcium Sensing Receptor antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503369-100UG
Monoclonal Anti-Calcium Sensing Receptor antibody produced in mouse, clone HL1499 (6D4-3F4-6C4), purified from hybridoma cell culture	C0493-200UL C0493-100UL
Anti-CALCOCO1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409580-50UG
Anti-CALCOCO1 (511-525) antibody produced in rabbit, IgG fraction of antiserum	SAB1104656-200UL
Anti-CALCOCO1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106122-100UL
Anti-CALCOCO2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406957-50UG
Monoclonal Anti-CALCOCO2 antibody produced in mouse, clone 3C4, purified immunoglobulin, buffered aqueous solution	WH0010241M3-100UG
Monoclonal Anti-CALCOCO2, (C-terminal) antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	SAB1404803-100UG
Anti-CALCR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401044-50UG
Anti-CALCR antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401045-100UG
Anti-CALCR antibody produced in rabbit, affinity isolated antibody	SAB2108099-100UL
Monoclonal Anti-CALCR, (C-terminal) antibody produced in mouse, clone 2F7, purified immunoglobulin, buffered aqueous solution	SAB1402135-100UG
Anti-CALD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405549-50UG
Anti-CALD1 antibody produced in rabbit, affinity isolated antibody	AV42684-100UL
Anti-Caldesmon, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503189-100UG

* Name	Catalog Number
Monoclonal Anti-Caldesmon antibody produced in mouse, clone C21, ascites fluid	C0297-.2ML
Anti-Caldesmon-Pan (SP226), rabbit monoclonal antibody, clone SP226, affinity isolated antibody	SAB5500025-100UL
Monoclonal Anti-Caldesmon (Smooth) antibody produced in mouse, clone hHCD, ascites fluid	C4562-.2ML C4562-.5ML C4562-100UL
Anti-Caldesmon, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503188-100UG
Anti-CALHM1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500243-100UG
CALHM1 Blocking Peptide for SAB3500243	SBP3500243-0.05MG
ANTI-CALHM3(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305235-400UL
Anti-CALM2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409840-50UG
Anti-CALM2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700783-100UL
Anti-CALM2 (22-35) antibody produced in rabbit	SAB1106061-200UL
Monoclonal Anti-CALM2 antibody produced in mouse, clone 3F4-G5, purified immunoglobulin, buffered aqueous solution	WH0000805M1-100UG
Anti-CALM3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405550-50UG
Anti-CALM3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701163-100UL
Anti-CALM3 (22-35) antibody produced in rabbit	SAB1104946-200UL
Monoclonal Anti-CALM3 antibody produced in mouse, clone 1E2, purified immunoglobulin, buffered aqueous solution	SAB1401046-100UG
Anti-CALM3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400036-50UG
Anti-CALM3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401047-100UG
Anti-CALM3 antibody produced in rabbit	SAB2702090-100UL
Monoclonal Anti-CALM3 antibody produced in mouse, clone 2A11, purified immunoglobulin, buffered aqueous solution	SAB1402136-100UG
ANTI-CALML4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302256-100UG SAB1302256-400UL
Anti-CALML5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401711-100UG
Monoclonal Anti-CALML5 antibody produced in mouse, clone 2F10, purified immunoglobulin, buffered aqueous solution	SAB1400572-100UG
Anti-CALML6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408934-50UG
Anti-CALML6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1402033-100UG
Anti-Calmodulin antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503194-100UG
Monoclonal Anti-Calmodulin antibody produced in mouse, clone 6D4, ascites fluid	C3545-.2ML
Monoclonal Anti-Calmodulin antibody produced in mouse, clone 1F11, ascites fluid	C0931-.2ML
ANTI-CALMODULIN(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306175-40TST SAB1306175-400UL
Anti-CALN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408073-50UG
Monoclonal Anti-CALN1 antibody produced in mouse, clone 2G2, purified immunoglobulin, buffered aqueous solution	SAB1403389-100UG
Anti-Calnexin antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C4731-.2ML
Anti-Calnexin, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503258-100UG



**Antibodies**  
Anti-CA14 to Anti-CCT7

* Name	Catalog Number
Monoclonal Anti-Calnexin antibody produced in mouse, ~2 mg/mL, clone TO-5, purified immunoglobulin, buffered aqueous solution	C7617-200UL
Anti-Calpain-13 (Domain I, N-Terminal), Large Subunit antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	C2989-100UG
Monoclonal Anti-m-Calpain (Domain III/IV) antibody produced in mouse, clone 107-82, ascites fluid, buffered aqueous solution	C268-100UL
Anti-m-Calpain (Domain III), Large Subunit antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	C0728-.1MG
Monoclonal Anti-m/μ Calpain, Small Subunit antibody produced in mouse, ~1 mg/mL, clone 28F3, purified immunoglobulin, buffered aqueous glycerol solution	C0230-.1MG
Monoclonal Anti-μ-Calpain (Domain II) antibody produced in mouse, clone 2H2A7C2, ascites fluid, buffered aqueous solution	C267-100UL
Monoclonal Anti-μ-Calpain (Domain III) antibody produced in mouse, clone 9A4H8D3, ascites fluid, buffered aqueous solution	C266-100UL
Monoclonal Anti-μ-Calpain, Large Subunit antibody produced in mouse, clone 15C10, purified immunoglobulin	C0355-.1MG
Monoclonal Anti-μ-Calpain (Calpain I, subunit p80) antibody produced in mouse, clone 15C10, purified immunoglobulin, buffered aqueous glycerol solution	C5736-100UG
Anti-Calpain-13 (Domain III, N-Terminal), Large Subunit antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	C3114-100UG
Anti-Calpain (SP81), rabbit monoclonal antibody, clone SP81, affinity isolated antibody	SAB5500026-100UL
Anti-Calpastatin antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20006A-50UG
Monoclonal Anti-Calpastatin antibody produced in mouse, clone 1F7E3D10, ascites fluid, buffered aqueous solution	C270-100UL
Anti-Calpastatin (SP82), rabbit monoclonal antibody, clone SP82, affinity isolated antibody	SAB5500027-100UL
Monoclonal Anti-Calponin antibody produced in mouse, clone hCP, ascites fluid	C2687-.2ML C2687-.5ML C2687-100UL
Monoclonal Anti-Calponin antibody produced in mouse, clone CP-93, ascites fluid	C6047-.2ML C6047-.5ML
Anti-Calponin antibody, Mouse monoclonal, clone hCP, purified from hybridoma cell culture	SAB4200710-100UL
ANTI-CALPONIN-3 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306512-400UL
Anti-Calponin-1 (SP180), rabbit monoclonal antibody, clone SP180, affinity isolated antibody	SAB5500028-100UL
Anti-Calponin-1 (SP181), rabbit monoclonal antibody, clone SP181, affinity isolated antibody	SAB5500029-100UL
Anti-Calponin-1 (SP193), rabbit monoclonal antibody, clone SP193, affinity isolated antibody	SAB5500030-100UL
ANTI-CALPONIN-1(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306519-400UL SAB1306519-40TST
ANTI-CALPONIN-3(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306511-400UL
Monoclonal Anti-CALR antibody produced in mouse, clone 1G11-1A9, purified immunoglobulin, buffered aqueous solution	WH0000811M1-100UG
Monoclonal Anti-CALR antibody produced in mouse, clone 1G6A7, ascites fluid	SAB5300527-100UL
Anti-CALR3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408292-50UG
Anti-CALR3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410217-100UG
Anti-CALR3 (36-50) antibody produced in rabbit	SAB1104989-200UL

* Name	Catalog Number
Monoclonal Anti-CALR3 antibody produced in mouse, clone 4E3, purified immunoglobulin, buffered aqueous solution	WH0125972M1-100UG
Anti-CALR3 (370-384) antibody produced in rabbit, IgG fraction of antiserum	SAB1104990-200UL
Anti-CALR (AB1) antibody produced in rabbit, affinity isolated antibody	AV30114-100UL
Anti-CALR (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV30113-100UL
Anti-Calreticulin antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C4606-.2ML
Monoclonal Anti-Calreticulin antibody produced in mouse, clone TO-11, tissue culture supernatant, buffered aqueous solution	C7492-200UL
Anti-Calretinin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500188-100UG
Anti-Calretinin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C7479-.2ML
Anti-Calretinin (SP13), rabbit monoclonal antibody, clone SP13, tissue culture supernatant	SAB5500031-100UL
Anti-CALR, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503222-100UG
Anti-Calsequestrin-1 antibody produced in rabbit, ~1.6 mg/mL, affinity isolated antibody, buffered aqueous solution	C0618-200UL
Anti-Calsequestrin-2 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	C3868-25UL C3868-200UL
Anti-Calsequestrin-1 (N-terminal) antibody produced in rabbit, ~1.8 mg/mL, affinity isolated antibody, buffered aqueous solution	C0743-200UL
Anti-CALU antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405551-50UG
ANTI-CALU(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307018-40TST SAB1307018-400UL
Anti-CALY antibody produced in rabbit, affinity isolated antibody	SAB2106759-100UL
Monoclonal Anti-I-CAM-1 (CD54) antibody produced in mouse, clone 8.4A6, purified immunoglobulin, 2 mg/mL	C2969-.2ML
Anti-CAMK1-α antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503409-100UG
Anti-CAMK1-β antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500468-100UG
Anti-CAMK1 (1-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C4619-200UL
Monoclonal Anti-CAMK1 antibody produced in mouse, clone 3G1, purified immunoglobulin, buffered aqueous solution	WH0008536M1-100UG
Anti-CAMK1 (286-300) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C4744-200UL
Anti-CAMK1D antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500189-100UG
Anti-CAMK1D antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407772-50UG
Anti-CAMK1D antibody produced in rabbit, affinity isolated antibody	SAB2106112-100UL
Anti-CAMK1D antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408690-100UG
Monoclonal Anti-CAMK1D antibody produced in mouse, clone 4G12-1G4, ascites fluid, buffered aqueous solution	SAB1405204-200UL
Monoclonal Anti-CAMK1D, (N-terminal) antibody produced in mouse, clone 3H8, purified immunoglobulin, buffered aqueous solution	SAB1402609-100UG
Anti-CAMK1G antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407778-50UG
Monoclonal Anti-CAMK1G antibody produced in mouse, clone 3E2, purified immunoglobulin, buffered aqueous solution	SAB1402611-100UG

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### Antibodies

#### Anti-CA14 to Anti-CCT7

* Name	Catalog Number
Anti-CAMK1G (336-350) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C4869-200UL
Anti-CAMK1G (436-450) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C4994-200UL
Monoclonal Anti-CAMK1, (C-terminal) antibody produced in mouse, clone 2B6, purified immunoglobulin, buffered aqueous solution	SAB1404594-100UG
Anti-CAMK2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503243-100UG
Anti-CAMK2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503245-100UG
Anti-CAMK2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503250-100UG
Anti-CAMK2A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501257-100UG
Anti-CAMK2A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405553-50UG
Monoclonal Anti-CAMK2A antibody produced in mouse, clone 2C12, purified immunoglobulin, buffered aqueous solution	SAB1403629-100UG
Monoclonal Anti-CAMK2A antibody produced in mouse, clone 2C4, purified immunoglobulin, buffered aqueous solution	WH0000815M1-100UG
Anti-CAMK2A (411-425) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5119-200UL
Anti-CAMK2B (30-44) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5244-200UL
Monoclonal Anti-CAMK2B antibody produced in mouse, clone S11, purified immunoglobulin, buffered aqueous solution	SAB1403630-100UG
Monoclonal Anti-CAMK2B antibody produced in mouse, clone 6D6, purified immunoglobulin, buffered aqueous solution	SAB1409845-100UG
Monoclonal Anti-CAMK2B antibody produced in mouse, clone S12, purified immunoglobulin, buffered aqueous solution	SAB1409846-100UG
Anti-CAMK2B (641-655) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5369-200UL
Anti-CAMK2D antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411473-100UG
Anti-CAMK2D (33-47) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5494-200UL
Monoclonal Anti-CAMK2D antibody produced in mouse, clone 2E1, purified immunoglobulin, buffered aqueous solution	SAB1403631-100UG
Monoclonal Anti-CAMK2D antibody produced in mouse, clone 1B11, purified immunoglobulin, buffered aqueous solution	SAB1409854-100UG
Monoclonal Anti-CAMK2D antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	WH0000817M2-100UG
Anti-camk2d2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701700-100UL
Anti-camk2d2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701731-100UL
Anti-CAMK2G antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400037-50UG
Anti-CAMK2G antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400038-50UG
Anti-CAMK2G antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400039-100UG
Anti-CAMK2δ-like (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300104-100UG
ANTI-CAMK2N1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302411-400UL
Anti-CAMK2N2 (Ab-286) antibody produced in rabbit, affinity isolated antibody	SAB4300530-100UG
ANTI-CAMK2N2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302849-400UL
Anti-CAMK2γ (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300105-100UG

* Name	Catalog Number
Anti-CAMK2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503244-100UG
Anti-CAMK4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405552-50UG
Anti-CAMK4 antibody produced in rabbit, IgG fraction of antiserum	AV37025-100UL
Anti-CAMK4 (31-45) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5744-200UL
Monoclonal Anti-CAMK4 antibody produced in mouse, clone 1A3, purified immunoglobulin, buffered aqueous solution	WH0000814M1-100UG
Anti-CAMK4 (346-360) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5869-200UL
Anti-CAMK4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503233-100UG
Anti-CAMK5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503138-100UG
Anti-CaM Kinase IIα (CaMKIIα) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C6974-.2ML
Monoclonal Anti-CaM Kinase IIα (CaMKIIα) antibody produced in mouse, clone 6G9, purified immunoglobulin, buffered aqueous solution	C265-100UL
Monoclonal Anti-phospho-CaM Kinase IIα (pThr <sup>286</sup> ) antibody produced in mouse, clone 22B1, purified immunoglobulin, buffered aqueous solution	P247-100UL
Anti-CaM Kinase IV (CaMKIV) (AY-18) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C2851-.2ML
Anti-CAMKK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408095-50UG
Anti-CAMKK1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411505-100UG
Anti-CAMKK1 (31-45) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5994-200UL
Monoclonal Anti-CAMKK1 antibody produced in mouse, clone 1F6, ascites fluid, buffered aqueous solution	SAB1405307-200UL
Monoclonal Anti-CAMKK1 antibody produced in mouse, clone 1F6, purified immunoglobulin, buffered aqueous solution	WH0084254M1-100UG
Anti-CAMKK2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407033-50UG
Anti-CAMKK2 (7-21) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C6244-200UL
Monoclonal Anti-CAMKK2 antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	WH0010645M1-100UG
Monoclonal Anti-CAMKK2, (N-terminal) antibody produced in mouse, clone 4C7, purified immunoglobulin, buffered aqueous solution	SAB1404853-100UG
Anti-CAMKV antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407930-50UG
Monoclonal Anti-CAMKV antibody produced in mouse, clone 2F3-1A2, purified immunoglobulin, buffered aqueous solution	WH0079012M1-100UG
Anti-CAMKV (371-385) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C6369-200UL
Anti-CAMKV (461-475) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C6494-200UL
Anti-CAMLG antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400040-50UG
Anti-CAMLG antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411478-100UG
Anti-CAMLG antibody produced in rabbit, affinity isolated antibody	SAB2100336-100UL
Anti-CAMLG (61-75) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100838-200UL
Monoclonal Anti-CAMLG antibody produced in mouse, clone CAMLG-A385, culture supernatant	SAB4100485-200UL
Monoclonal Anti-CAMLG, (N-terminal) antibody produced in mouse, clone 3F12, purified immunoglobulin, buffered aqueous solution	SAB1402137-100UG

**Antibodies**  
Anti-CA14 to Anti-CCT7

* Name	Catalog Number
Anti-CAMP antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400041-50UG
Monoclonal Anti-CAMP antibody produced in mouse, clone 9H4C4, ascites fluid	SAB5300171-100UL
Anti-CAMP (151-165) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C7121-200UL
Anti-CAMP (66-80) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C6996-200UL
ANTI-CAMSAP3(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305171-400UL
Anti-CAMTA1 antibody produced in rabbit, affinity isolated antibody	SAB4301068-100UL
Anti-CAMTA2 (211-225) antibody produced in rabbit	SAB1104209-200UL
Anti-CAMTA2 (691-705) antibody produced in rabbit	SAB1104210-200UL
Anti-CAND1 antibody produced in rabbit, affinity isolated antibody	SAB2100337-100UL
Monoclonal Anti-CAND1 antibody produced in mouse, clone 5F2, purified immunoglobulin, buffered aqueous solution	SAB1409511-100UG
Monoclonal Anti-CAND1 antibody produced in mouse, clone 1G5, purified immunoglobulin, buffered aqueous solution	SAB1409512-100UG
Monoclonal Anti-CAND1 antibody produced in mouse, clone 5D7, purified immunoglobulin, buffered aqueous solution	WH0055832M1-100UG
Monoclonal Anti-CAND1 antibody produced in mouse, clone 2D7, purified immunoglobulin, buffered aqueous solution	SAB1409510-100UG
Monoclonal Anti-CAND1, (N-terminal) antibody produced in mouse, clone 4D10, purified immunoglobulin, buffered aqueous solution	SAB1405164-100UG
Anti-CAND2 antibody produced in rabbit, fractionated antiserum, buffered aqueous solution	SAB2900326-50UL
Anti-CAND2 antibody produced in rabbit, affinity isolated antibody	SAB2100338-100UL
Anti-Cannabinoid receptor 1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500190-100UG
Anti-Cannabinoid Receptor 1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	C1108-.1ML
Anti-Cannabinoid Receptor 1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C2866-50UL
Anti-Cannabinoid Receptor 1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	C1233-.1ML
Anti-Cannabinoid receptor 2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500191-100UG
Anti-Cannabinoid Receptor 2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	C1358-100UL
Anti-CANT1 antibody produced in rabbit, affinity isolated antibody	SAB2105858-100UL
Anti-CANT1 antibody produced in rabbit, affinity isolated antibody	SAB2100339-100UL
Monoclonal Anti-CANT1 antibody produced in mouse, clone 2D3, purified immunoglobulin, buffered aqueous solution	WH0124583M1-100UG
Monoclonal Anti-CANT1, (C-terminal) antibody produced in mouse, clone 1A1, purified immunoglobulin, buffered aqueous solution	SAB1405353-100UG
Anti-CANX antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501291-100UG
Anti-CANX antibody produced in rabbit, affinity isolated antibody	SAB5200097-200UG
Anti-CANX antibody produced in rabbit, whole antiserum	SAB5200084-200UL
Anti-CANX antibody produced in rabbit, whole antiserum	SAB5200081

* Name	Catalog Number
Monoclonal Anti-CANX antibody produced in mouse, clone 3H4A7, ascites fluid	SAB5300526-100UL
Monoclonal Anti-CANX, (C-terminal) antibody produced in mouse, clone 1D4, purified immunoglobulin, buffered aqueous solution	SAB1402138-100UG
Anti-CAP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406999-50UG
Monoclonal Anti-CAP1 antibody produced in mouse, clone 4A9, purified immunoglobulin, buffered aqueous solution	SAB1404834-100UG
Monoclonal Anti-CAP1 antibody produced in mouse, clone 4A2, purified immunoglobulin, buffered aqueous solution	WH0010487M1-100UG
Monoclonal Anti-CAP2 antibody produced in mouse, clone 3G9-1A5, purified immunoglobulin, buffered aqueous solution	WH0010486M1-100UG
Anti-CAP2 (116-130) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C7246-200UL
Anti-CAP2 (276-290) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C7371-200UL
Anti-Caper antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500048-100UG
Anti-CAPG antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22527F-50UG
Monoclonal Anti-CAPG antibody produced in mouse, clone 1F1, purified immunoglobulin, buffered aqueous solution	WH0000822M1-50UG
Anti-CAPG (106-120) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C2371-200UL
Anti-CAPG (291-305) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C2496-200UL
Monoclonal Anti-CAPG, (C-terminal) antibody produced in mouse, clone 6D6, purified immunoglobulin, buffered aqueous solution	SAB1403632-100UG
Anti-CAPN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405554-50UG
Anti-CAPN11 antibody produced in rabbit, affinity isolated antibody	SAB2106971-100UL
Anti-CAPN11 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700268-100UL
Anti-CAPN11 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700522-100UL
Monoclonal Anti-CAPN11 antibody produced in mouse, clone 2G2, purified immunoglobulin, buffered aqueous solution	SAB1403102-100UG
ANTI-CAPN11 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304757-400UL
Anti-CAPN12 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412924-50UG
Anti-CAPN13 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701362-100UL
Anti-capn1a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701773-100UL
Anti-CAPN2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411480-100UG
Monoclonal Anti-CAPN2 antibody produced in mouse, clone CAPN2-A386, culture supernatant	SAB4100449-200UL
Monoclonal Anti-CAPN3, (C-terminal) antibody produced in mouse, clone 1B2, purified immunoglobulin, buffered aqueous solution	SAB1402710-100UG
Monoclonal Anti-CAPN5 antibody produced in mouse, clone 3C10, ascites fluid, buffered aqueous solution	SAB1403624-200UL
Anti-CAPN6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4759-100UG
Anti-CAPN6 (101-115) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C3622-200UL
CAPN6 Blocking Peptide for PRS4759	SBP4759-0.05MG
Anti-CAPN7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410423-100UG
ANTI-CAPN8 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301305-400UL

## 6: Life Science

### Antibodies

#### Anti-CA14 to Anti-CCT7

* Name	Catalog Number
Monoclonal Anti-CAPN9 antibody produced in mouse, clone CAPN9-A278, culture supernatant	SAB4100328-200UL
Monoclonal Anti-CAPN9 antibody produced in mouse, clone 3A6, purified immunoglobulin, buffered aqueous solution	WH0010753M2-100UG
Anti-CAPNS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405555-50UG
Anti-CAPNS1 antibody produced in rabbit, affinity isolated antibody	SAB2106200-100UL
Monoclonal Anti-CAPNS1 antibody produced in mouse, clone 3C4, purified immunoglobulin, buffered aqueous solution	WH0000826M1-100UG
Anti-CAPNS2 antibody produced in rabbit, affinity isolated antibody	SAB2107525-100UL
Anti-CAPNS2 (136-150) antibody produced in rabbit, IgG fraction of antiserum	SAB1105633-200UL
Anti-CAPON/NOS1AP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500192-100UG
Anti-CAPRIN1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701131-100UL
Anti-CAPRIN1 (661-675) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101135-200UL
Anti-CAPS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405556-50UG
Anti-CAPS antibody produced in rabbit, affinity isolated antibody	SAB2100340-100UL
Anti-CAPS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411483-100UG
Monoclonal Anti-CAPS antibody produced in mouse, clone 4C6, purified immunoglobulin, buffered aqueous solution	WH0000828M1-100UG
Anti-CAPS (126-140) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C3872-200UL
Anti-CAPS1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4559-100UG
CAPS1 (AB1) Blocking Peptide for PRS4559	SBP4559-0.05MG
Anti-CAPS1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4561-100UG
CAPS1 (AB2) Blocking Peptide for PRS4561	SBP4561-0.05MG
Anti-CAPS2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4565-100UG
Anti-CAPS2 antibody produced in rabbit, affinity isolated antibody	SAB2900774-50UG
Monoclonal Anti-CAPS2 antibody produced in mouse, clone 3C6, purified immunoglobulin, buffered aqueous solution	SAB1401896-100UG
CAPS2 Blocking Peptide for PRS4565	SBP4565-0.05MG
Anti-Capsid Protein antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700178-100UL
Anti-Capsid Protein antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700021-100UL
Anti-CAPSL antibody produced in rabbit, affinity isolated antibody	SAB2106990-100UL
Anti-CAPSL (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1103409-200UL
Anti-CAPZA1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21950F-50UG
Anti-CAPZA1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700937-100UL
Anti-CAPZA1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701335-100UL
Monoclonal Anti-CAPZA1 antibody produced in mouse, clone CAPZA1-A120, culture supernatant	SAB4100152-200UL
Anti-capza1a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701651-100UL
ANTI-CAPZA1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303681-400UL
Anti-CAPZA2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405557-50UG
Anti-CAPZA2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701164-100UL

* Name	Catalog Number
Anti-CAPZA3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408195-50UG
Anti-CAPZA3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411649-100UG
Monoclonal Anti-CAPZA3 antibody produced in mouse, clone 4D6, purified immunoglobulin, buffered aqueous solution	SAB1400771-50UG
Monoclonal Anti-CAPZA3, (C-terminal) antibody produced in mouse, clone 4D6, ascites fluid, buffered aqueous solution	SAB1405330-200UL
Anti-CAPZB antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500193-100UG
Anti-capzb antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701797-100UL
Anti-CAPZB (71-85) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C3997-200UL
Monoclonal Anti-CAPZB antibody produced in mouse, clone 4H8, purified immunoglobulin, buffered aqueous solution	WH0000832M3-100UG
Anti-CAPZB (101-115) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C4122-200UL
Monoclonal Anti-CAPZB, (C-terminal) antibody produced in mouse, clone 1H1, purified immunoglobulin, buffered aqueous solution	SAB1403633-100UG
Anti-CAR14 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503140-100UG
Anti-Carabin (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4267-100UG
Carabin (AB1) Blocking Peptide for PRS4267	SBP4267-0.05MG
Anti-Carabin (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4269-100UG
Carabin (AB2) Blocking Peptide for PRS4269	SBP4269-0.05MG
Anti-Carbonic Anhydrase 9 (SP106), rabbit monoclonal antibody, clone SP106, affinity isolated antibody	SAB5500032-100UL
Monoclonal Anti-Carcinoembryonic Antigen antibody produced in mouse, clone C6G9, ascites fluid	C2331-.2ML C2331-100UL
Anti-CARD10 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501342-100UG
Anti-CARD10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3013-100UG
Anti-CARD10 antibody produced in rabbit	SAB2702056-100UL
CARD10 Blocking Peptide for PRS3013	SBP3013-0.05MG
Anti-CARD11 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500195-100UG
Anti-CARD11 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900362-50UG
Anti-CARD11 (516-530) antibody produced in rabbit, IgG fraction of antiserum	SAB1102633-200UL
Anti-CARD11 (801-815) antibody produced in rabbit, IgG fraction of antiserum	SAB1102634-200UL
Anti-CARD11, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503355-100UG
Anti-CARD12 antibody produced in rabbit, affinity isolated antibody	AV00019-50UG AV00019-100UL
Monoclonal Anti-CARD12 antibody produced in mouse, clone GT1387, affinity isolated antibody	SAB2702324-100UL
Monoclonal Anti-CARD14 antibody produced in mouse, clone 4B3, purified immunoglobulin, buffered aqueous solution	WH0079092M1-100UG
Anti-CARD14 (ab2) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21980B-50UG
Anti-CARD15/NOD2 (Internal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500196-100UG
Anti-CARD16 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401955-100UG
Monoclonal Anti-CARD17 antibody produced in mouse, clone 1G6, purified immunoglobulin, buffered aqueous solution	SAB1403509-50UG

**Antibodies**  
Anti-CA14 to Anti-CCT7

* Name	Catalog Number
ANTI-CARD4(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306539-400UL
Anti-CARD6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500197-100UG
Monoclonal Anti-CARD6 antibody produced in mouse, clone 2H8, purified immunoglobulin, buffered aqueous solution	WH0084674M1-100UG
Anti-CARD6, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503381-100UG
Anti-CARD8 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400430-50UG
Anti-CARD8 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410395-100UG
Anti-CARD8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3187-100UG
Anti-CARD8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900363-50UG
CARD8 Blocking Peptide for PRS3187	SBP3187-0.05MG
Anti-CARD9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407862-50UG
Anti-CARD9 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2515-100UG
Anti-CARD9 antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody, buffered aqueous solution	C7862-100UG
CARD9 Blocking Peptide for PRS2515	SBP2515-0.05MG
MONOCLONAL ANTI-CARDIAC FABP antibody produced in mouse, clone 388CT12.2.4.1, crude ascites, buffered aqueous solution	SAB1305512-100UL
Anti-CARF antibody produced in rabbit, IgG fraction of antiserum	AV40869-100UL
Monoclonal Anti-CARF antibody produced in mouse, clone 1A6, purified immunoglobulin, buffered aqueous solution	WH0055602M2-100UG
Monoclonal Anti-CARF antibody produced in mouse, clone 2E6, purified immunoglobulin, buffered aqueous solution	SAB1405154-100UG
Anti-CARHSP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700260-100UL
Anti-CARKL, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501025-100UG
Monoclonal Anti-CARM1 antibody produced in mouse, clone 6G9, ascites fluid, buffered aqueous solution	SAB1404836-200UL
Monoclonal Anti-CARM1 antibody produced in mouse, clone 6G9, purified immunoglobulin, buffered aqueous solution	WH0010498M3-50UG
Anti-CARM1 (Ab-228) antibody produced in rabbit, affinity isolated antibody	SAB4300624-100UG
Anti-CARMA1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3189-100UG
CARMA1 Blocking Peptide for PRS3189	SBP3189-0.05MG
Anti-CARMA2 antibody produced in rabbit, affinity isolated antibody	SAB3500938-100UG
CARMA2 Blocking Peptide for SAB3500938	SBP3500938-0.05MG
Anti-CARMA3 antibody produced in rabbit, affinity isolated antibody	SAB3500939-100UG
CARMA3 Blocking Peptide for SAB3500939	SBP3500939-0.05MG
Anti-CARS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405559-50UG
Anti-CARS antibody produced in rabbit, affinity isolated antibody	SAB2100341-100UL
Anti-CARS2 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300931-100UG
ANTI-CARS2(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305411-400UL SAB1305411-40TST
Anti-CARS (AB1) antibody produced in rabbit, affinity isolated antibody	AV40295-100UL

* Name	Catalog Number
Anti-CARS (AB2) antibody produced in rabbit, affinity isolated antibody	AV40297-100UL
Monoclonal Anti-CART antibody produced in mouse, clone 3E4, purified immunoglobulin, buffered aqueous solution	SAB1402480-100UG
Monoclonal Anti-CART1 antibody produced in mouse, clone 2A10, purified immunoglobulin, buffered aqueous solution	SAB1402414-100UG
Anti-CARTPT (66-80) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101035-200UL
ANTI-CASA (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306507-400UL SAB1306507-40TST
ANTI-CASC3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301370-400UL
ANTI-CASC3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105941-100UL
ANTI-CASC3 (Y181) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301371-400UL
Anti-CASC4 (296-310) antibody produced in rabbit, IgG fraction of antiserum	SAB1102866-200UL
Anti-CASC4 (361-375) antibody produced in rabbit, IgG fraction of antiserum	SAB1102867-200UL
ANTI-CASD1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303778-400UL
Monoclonal Anti-Casein Kinase 2 $\beta$ antibody produced in mouse, ~2 mg/mL, clone 6D5, purified immunoglobulin, buffered aqueous solution	C3617-200UL
Anti-CASEIN Kinase 1 $\delta$ antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500198-100UG
Anti-Casein Kinase II $\alpha$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500514-100UG
Monoclonal Anti-CASK antibody produced in mouse, clone S56A-50, 1 mg/mL, purified immunoglobulin	SAB5200069-100UG
Anti-CASK (606-620) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C6619-200UL
Anti-CASKIN1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500780-100UG
CASKIN1 Blocking Peptide for SAB3500780	SBP3500780-0.05MG
Anti-CASKIN2 antibody produced in rabbit, affinity isolated antibody	SAB3500647-100UG
CASKIN2 Blocking Peptide for SAB3500647	SBP3500647-0.05MG
ANTI-CASKIN2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301494-400UL
Anti-CASK/LIN2 (KA-17) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C4856-.2ML
Monoclonal Anti-CASP1 antibody produced in mouse, clone 3D2, purified immunoglobulin, buffered aqueous solution	WH0000834M1-100UG
Monoclonal Anti-CASP10 antibody produced in mouse, clone 1D8, purified immunoglobulin, buffered aqueous solution	WH0000843M1-100UG
Monoclonal Anti-CASP10, (N-terminal) antibody produced in mouse, clone 2E7, purified immunoglobulin, buffered aqueous solution	SAB1403635-100UG
Anti-CASP12 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502104-100UG
Anti-CASP12 / CASPASE 12 antibody produced in rabbit, affinity isolated antibody	SAB2900770-50UG
Anti-CASP12 / CASPASE 12 antibody produced in rabbit, affinity isolated antibody	SAB2900773-50UG
ANTI-CASP12 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301013-400UL
Anti-CASP14 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700449-100UL
Anti-CASP14 antibody produced in rabbit, affinity isolated antibody	SAB2900832-50UG
Monoclonal Anti-CASP14 antibody produced in mouse, clone 4C9, purified immunoglobulin, buffered aqueous solution	WH0023581M1-100UG

## 6: Life Science

### Antibodies

#### Anti-CA14 to Anti-CCT7

* Name	Catalog Number
Monoclonal Anti-CASP2 antibody produced in mouse, clone 1C11, purified immunoglobulin, buffered aqueous solution	WH0000835M10-100UG
Anti-CASP3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501669-100UG
Anti-CASP3 antibody produced in rabbit, IgG fraction of antiserum	AV00021-100UL
Monoclonal Anti-CASP3 antibody produced in mouse, clone 4D3, purified immunoglobulin, buffered aqueous solution	WH0000836M2-100UG
Anti-CASP4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500199-100UG
Anti-CASP7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405560-50UG
Monoclonal Anti-CASP8 antibody produced in mouse, clone 1H11, ascites fluid	SAB5300353-100UL
Anti-CASP8AP2 antibody produced in rabbit, affinity isolated antibody	AV50555-100UL
Monoclonal Anti-CASP9 antibody produced in mouse, clone 4F12-G6, purified immunoglobulin, buffered aqueous solution	SAB1403634-100UG
Monoclonal Anti-CASP9 antibody produced in mouse, clone 3B8-4G2, purified immunoglobulin, buffered aqueous solution	WH0000842M1-100UG
Anti-Caspase-2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3447-100UG
Anti-Caspase 3 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C9598-.2ML
Anti-Caspase 4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C4481-.2ML
Anti-Caspase-4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500401-100UG
Anti-Caspase-6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500402-100UG
Anti-Caspase 6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C7599-.2ML
Anti-Caspase-8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500404-100UG
Anti-Caspase-9 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500405-100UG
Anti-Caspase 9 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C7729-.2ML
Anti-Caspase 9 antibody produced in rabbit, affinity isolated antibody	SAB4300683-100UG
Anti-Caspase 10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C8351-.2ML
Anti-Caspase-10 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3500407-100UG
Anti-Caspase-13 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2245-100UG
Anti-Caspase-14 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2509-100UG
Monoclonal Anti-Caspase 3 antibody produced in mouse, clone 84803.111, purified immunoglobulin, lyophilized powder	C5737-100UG
Monoclonal Anti-Caspase 5 antibody produced in mouse, ~2 mg/mL, clone CASS, purified immunoglobulin, buffered aqueous solution	C6979-.1ML
Monoclonal Anti-Caspase 7 antibody produced in rat, clone 11E4, purified immunoglobulin, buffered aqueous solution	C1104-.2ML
Monoclonal Anti-Caspase 8 antibody produced in mouse, ~2 mg/mL, clone CAS8, purified immunoglobulin, buffered aqueous solution	C4106-.2ML
Monoclonal Anti-Caspase 9 antibody produced in mouse, ~2 mg/mL, clone CAS9, purified immunoglobulin, buffered aqueous solution	C4356-.2ML
Monoclonal Anti-Caspase 10 antibody produced in rat, clone 25C2, purified immunoglobulin, buffered aqueous solution	C1229-.2ML
Monoclonal Anti-Caspase 11 antibody produced in rat, clone 17D9, purified from hybridoma cell culture	C1354-.2ML C1354-100UL

* Name	Catalog Number
Monoclonal Anti-Caspase 12 antibody produced in rat, clone 14F7, purified immunoglobulin, buffered aqueous solution	C7611-.2ML
Anti-Caspase 3, Active antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C8487-200UL C8487-100UL
Anti-Caspase 8 (GD-13) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C2976-.2ML
Anti-Caspase 8 (SK-16) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C3101-.2ML
Anti-pro-Caspase 8 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C7849-.2ML
Anti-Caspase 13 (ERICE) antibody produced in rabbit, ~0.5 mg/mL, IgG fraction of antiserum, buffered aqueous solution	C8854-.1MG
Anti-Caspase-1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3459-100UG
Anti-Caspase-5 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3455-100UG
Anti-Caspase-7 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3465-100UG
Anti-CASPASE-12 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2325-100UG
Caspase-12 (AB1) Blocking Peptide for PRS2325	SBP2325-0.05MG
Caspase-5 (AB1) Blocking Peptide for PRS3455	SBP3455-0.05MG
Caspase-1 (AB1) Blocking Peptide for PRS3459	SBP3459-0.05MG
Caspase-7 (AB1) Blocking Peptide for PRS3465	SBP3465-0.05MG
Anti-Caspase-1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3463-100UG
Anti-Caspase-5 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3457-100UG
Anti-Caspase-7 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3467-100UG
Anti-CASPASE-12 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2327-100UG
Caspase-12 (AB2) Blocking Peptide for PRS2327	SBP2327-0.05MG
Caspase-5 (AB2) Blocking Peptide for PRS3457	SBP3457-0.05MG
Caspase-1 (AB2) Blocking Peptide for PRS3463	SBP3463-0.05MG
Caspase-7 (AB2) Blocking Peptide for PRS3467	SBP3467-0.05MG
Caspase-13 Blocking Peptide for PRS2245	SBP2245-0.05MG
Caspase-14 Blocking Peptide for PRS2509	SBP2509-0.05MG
Caspase-2 Blocking Peptide for PRS3447	SBP3447-0.05MG
Caspase-4 Blocking Peptide for SAB3500401	SBP3500401-0.05MG
Caspase-6 Blocking Peptide for SAB3500402	SBP3500402-0.05MG
Caspase-8 Blocking Peptide for SAB3500404	SBP3500404-0.05MG
Caspase-9 Blocking Peptide for SAB3500405	SBP3500405-0.05MG
Caspase-10 Blocking Peptide for SAB3500407	SBP3500407-0.05MG
Caspase-12 Blocking Peptide (Large) for PRS3195	SBP3195-0.05MG
Caspase-12 Blocking Peptide (Small) for PRS3197	SBP3197-0.05MG
Anti-Caspase-12 (large) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3195-100UG
Anti-Caspase-12 (small) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3197-100UG
Anti-CASP-1 (Cleaved-Asp <sup>210</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503272-100UG
Anti-Caspr2 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	C8737-200UL
Monoclonal Anti-CASQ1 antibody produced in mouse, clone 1D7, purified immunoglobulin, buffered aqueous solution	WH0000844M1-100UG
Anti-CASQ2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411511-100UG
Monoclonal Anti-CASQ2 antibody produced in mouse, clone 1B6, purified immunoglobulin, buffered aqueous solution	WH0000845M1-100UG
Monoclonal Anti-CASQ2, (C-terminal) antibody produced in mouse, clone 1C6, purified immunoglobulin, buffered aqueous solution	SAB1403636-100UG

**Antibodies**  
Anti-CA14 to Anti-CCT7

* Name	Catalog Number
Anti-CASR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405561-50UG
Monoclonal Anti-CASR antibody produced in mouse, clone 3F12, purified immunoglobulin, buffered aqueous solution	WH0000846M1-100UG
ANTI-CASS4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304501-400UL
Anti-CAST antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405558-50UG
Monoclonal Anti-CAST antibody produced in mouse, clone 2C5, purified immunoglobulin, buffered aqueous solution	SAB1402139-100UG
Monoclonal Anti-CAST antibody produced in mouse, clone CAST-A387, culture supernatant	SAB4100450-200UL
Anti-CASZ1 antibody produced in rabbit, affinity isolated antibody	SAB2100342-100UL
Anti-CAT antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405562-50UG
Anti-cat antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701680-100UL
Anti-Catalase antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503383-100UG
Monoclonal Anti-Catalase antibody produced in mouse, ~2 mg/mL, clone CAT-505, purified immunoglobulin, buffered aqueous solution	C0979-.2ML
Anti-Catalase/CAT antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500200-100UG
ANTI-CATB (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306526-400UL
Anti-CATD (heavy chain, Cleaved-Leu <sup>169</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500554-100UG
Anti-CATD (light chain, Cleaved-Gly <sup>65</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500553-100UG
Anti-α-Catenin antibody produced in rabbit, whole antiserum	C2081-.2ML
Anti-α-E-Catenin antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C8114-200UL
Anti-α-N-Catenin antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C8239-200UL
Anti-Catenin-β antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500545-100UG
Anti-β-Catenin antibody produced in rabbit, whole antiserum	C2206-.2ML C2206-1ML
Anti-Catenin α1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500201-100UG
Anti-Catenin-α1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500539-100UG
Anti-Catenin-δ1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500550-100UG
Monoclonal Anti-β-Catenin antibody produced in mouse, clone 15B8, ascites fluid	C7207-.2ML C7207-.5ML C7207-100UL
Monoclonal Anti-β-Catenin antibody produced in mouse, clone 6F9, ascites fluid	C7082-.2ML C7082-.5ML
Anti-α-1-Catenin (ab1) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22832-50UG
Monoclonal Anti-β-Catenin-Cy3 antibody produced in mouse, ~1 mg/mL, clone 15B8, purified immunoglobulin, buffered aqueous solution	C7738-200UL
Anti-Catenin-β, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500541-100UG
Anti-Catenin-β, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500543-100UG
Anti-Catenin-β, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500542-100UG

* Name	Catalog Number
Anti-Catenin-β, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500544-100UG
Anti-Catenin-γ, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501616-100UG
Anti-Catenin-α1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500540-100UG
Anti-Catenin-β1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500546-100UG
Anti-CATG (Cleaved-Ile <sup>21</sup> ), N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500556-100UG
Anti-Cathelicidin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4429-100UG
Cathelicidin Blocking Peptide for PRS4429	SBP4429-0.05MG
Anti-Cathepsin F antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500202-100UG
Anti-Cathepsin K antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500203-100UG
ANTI-CATHEPSIN Q antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302237-400UL
Monoclonal Anti-Cathepsin D antibody produced in mouse, clone CTD-19, ascites fluid	C0715-.5ML
Monoclonal Anti-Cathepsin K antibody produced in mouse, ~2 mg/mL, clone CL124-1H6, purified immunoglobulin, buffered aqueous solution	C8243-200UL C8243-100UL
Monoclonal Anti-Cathepsin L antibody produced in mouse, clone 33/2, ascites fluid	C2970-.5ML
Monoclonal Anti-Cathepsin L antibody produced in mouse, ~2 mg/mL, clone CPL33/1, purified immunoglobulin, buffered aqueous solution	C4618-200UL
Anti-Cathepsin B antibody, Mouse monoclonal, clone CB59-4B11, purified from hybridoma cell culture	C6243-200UL
Anti-Cat IgG F(ab') <sub>2</sub> antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700043-2MG
Anti-Cat IgG F(ab') <sub>2</sub> antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700050-2MG
Anti-Cat IgG F(ab') <sub>2</sub> -Alkaline Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700052-2MG
Anti-Cat IgG F(ab') <sub>2</sub> -Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700046-1MG
Anti-Cat IgG F(ab') <sub>2</sub> -Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700053-1MG
Anti-Cat IgG F(ab') <sub>2</sub> -Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700047-2MG
Anti-Cat IgG F(ab') <sub>2</sub> -Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700054-2MG
Anti-Cat IgG F(ab') <sub>2</sub> -Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700044-2MG
Anti-Cat IgG F(ab') <sub>2</sub> -Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700051-2MG
Anti-Cat IgG F(ab') <sub>2</sub> -Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700045-2MG
Anti-Cat IgG F(ab') <sub>2</sub> -Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700042-2MG
Anti-Cat IgG F(ab') <sub>2</sub> -Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700049-2MG
Anti-Cat IgG F(ab') <sub>2</sub> -Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700048-2MG
Anti-Cat IgG F(ab') <sub>2</sub> -Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700055-2MG
Anti-Cat IgG (Fc specific) antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700057-2MG
Anti-Cat IgG (Fc specific) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700064-2MG

## 6: Life Science

### Antibodies

#### Anti-CA14 to Anti-CCT7

* Name	Catalog Number
Anti-Cat IgG (Fc specific)-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700060-1MG
Anti-Cat IgG (Fc specific)-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700067-1MG
Anti-Cat IgG (Fc specific)-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700061-2MG
Anti-Cat IgG (Fc specific)-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700068-2MG
Anti-Cat IgG (Fc specific)-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700058-2MG
Anti-Cat IgG (Fc specific)-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700065-2MG
Anti-Cat IgG (Fc specific)-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700059-2MG
Anti-Cat IgG (Fc specific)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700066-2MG
Anti-Cat IgG (Fc specific)-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700056-2MG
Anti-Cat IgG (Fc specific)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700063-2MG
Anti-Cat IgG (Fc specific)-Texas Red <sup>®</sup> antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700062-2MG
Anti-Cat IgG (Fc specific)-Texas Red <sup>®</sup> antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700069-2MG
Anti-Cat IgG (H+L) antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700071-2MG
Anti-Cat IgG (H+L) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700078-2MG
Anti-Cat IgG (H+L), F(ab') <sub>2</sub> fragment antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700085-1MG
Anti-Cat IgG (H+L), F(ab') <sub>2</sub> fragment-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700088-500UG
Anti-Cat IgG (H+L), F(ab') <sub>2</sub> fragment-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700089-500UG
Anti-Cat IgG (H+L), F(ab') <sub>2</sub> fragment-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700086-500UL
Anti-Cat IgG (H+L), F(ab') <sub>2</sub> fragment-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700087-500UG
Anti-Cat IgG (H+L), F(ab') <sub>2</sub> fragment-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700084-500UL
Anti-Cat IgG (H+L), F(ab') <sub>2</sub> fragment-Texas Red <sup>®</sup> antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700091-500UL
Anti-Cat IgG (H+L)-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700074-1MG
Anti-Cat IgG (H+L)-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700081-1MG
Anti-Cat IgG (H+L)-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700075-2MG
Anti-Cat IgG (H+L)-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700082-2MG
Anti-Cat IgG (H+L)-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700072-2MG
Anti-Cat IgG (H+L)-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700079-2MG

* Name	Catalog Number
Anti-Cat IgG (H+L)-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700073-2MG
Anti-Cat IgG (H+L)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700080-2MG
Anti-Cat IgG (H+L)-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700070-2MG
Anti-Cat IgG (H+L)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700077-2MG
Anti-Cat IgG (H+L)-Texas Red <sup>®</sup> antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700076-2MG
Anti-Cat IgG (H+L)-Texas Red <sup>®</sup> antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700083-2MG
Anti-Cat IgG (whole molecule)-FITC antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	F4262-2ML
Anti-Cat IgM (μ-chain specific) antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700092-2ML
Anti-CATL1 (heavy chain, Cleaved-Thr <sup>288</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500559-100UG
Anti-CATL2 (Cleaved-Leu <sup>114</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500562-100UG
Anti-Cat Serum antibody produced in rabbit, whole antiserum	C7415-2ML
Anti-CATSPER1 antibody produced in rabbit, affinity isolated antibody	SAB4301158-100UL
ANTI-CATSPER1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302217-100UG SAB1302217-400UL
Anti-CATSPER2 antibody produced in rabbit, affinity isolated antibody	SAB2100343-100UL
Anti-CATSPER2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV35452-100UL
Anti-CATSPER2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV35455-100UL
Anti-CATSPER3 antibody produced in rabbit, affinity isolated antibody	SAB4301159-100UL
Anti-CATSPER4 antibody produced in rabbit, affinity isolated antibody	SAB4300988-100UL
Anti-CATSPERB (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700626-100UL
Monoclonal Anti-CAT, (N-terminal) antibody produced in mouse, clone 2G6, purified immunoglobulin, buffered aqueous solution	SAB1402140-100UG
Anti-CATZ (Cleaved-Leu <sup>62</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500567-100UG
Anti-CAV1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900063-50UG
Anti-CAV1 antibody produced in rabbit, purified antibody, Protein A purified	AV09019-100UG AV09019-100UL
Anti-CAV1 antibody produced in rabbit, affinity isolated antibody	SAB2100344-100UL
Anti-CAV1 (Ab-14) antibody produced in rabbit, affinity isolated antibody	SAB4300389-100UG
Anti-CAV1 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900061-50UG
Anti-CAV1 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900062-50UG
Anti-CAV2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701001-100UL
Anti-CAV2 antibody produced in rabbit, affinity isolated antibody	SAB2100345-50UG SAB2100345-100UL
Anti-CAV3 antibody produced in rabbit, affinity isolated antibody	AV09021-100UL
Anti-CAV3 (27-40) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C4247-200UL
Monoclonal Anti-CAV3 antibody produced in mouse, clone 1G11, purified immunoglobulin, buffered aqueous solution	WH0000859M3-100UG



**Antibodies**  
Anti-CA14 to Anti-CCT7

* Name	Catalog Number
Monoclonal Anti-Cav3.1 antibody produced in mouse, clone S178A-9, purified immunoglobulin	SAB5200456-100UG
Monoclonal Anti-Cav3.1 - Alkaline Phosphatase antibody produced in mouse, clone S178A-9, purified immunoglobulin	SAB5200465-100UG
Monoclonal Anti-Cav3.1 - Apc antibody produced in mouse, clone S178A-9, purified immunoglobulin	SAB5200466-100UG
Monoclonal Anti-Cav3.1 - Atto 390 antibody produced in mouse, clone S178A-9, purified immunoglobulin	SAB5200457-100UG
Monoclonal Anti-Cav3.1 - Atto 488 antibody produced in mouse, clone S178A-9, purified immunoglobulin	SAB5200458-100UG
Monoclonal Anti-Cav3.1 - Atto 565 antibody produced in mouse, clone S178A-9, purified immunoglobulin	SAB5200459-100UG
Monoclonal Anti-Cav3.1 - Atto 594 antibody produced in mouse, clone S178A-9, purified immunoglobulin	SAB5200460-100UG
Monoclonal Anti-Cav3.1 - Atto 633 antibody produced in mouse, clone S178A-9, purified immunoglobulin	SAB5200461-100UG
Monoclonal Anti-Cav3.1 - Atto 655 antibody produced in mouse, clone S178A-9, purified immunoglobulin	SAB5200462-100UG
Monoclonal Anti-Cav3.1 - Atto 680 antibody produced in mouse, clone S178A-9, purified immunoglobulin	SAB5200463-100UG
Monoclonal Anti-Cav3.1 - Atto 700 antibody produced in mouse, clone S178A-9, purified immunoglobulin	SAB5200464-100UG
Monoclonal Anti-Cav3.1 - Biotin antibody produced in mouse, clone S178A-9, purified immunoglobulin	SAB5200467-100UG
Monoclonal Anti-Cav3.1 - Fitc antibody produced in mouse, clone S178A-9, purified immunoglobulin	SAB5200468-100UG
Monoclonal Anti-Cav3.1 - Hrp antibody produced in mouse, clone S178A-9, purified immunoglobulin	SAB5200469-100UG
Monoclonal Anti-Cav3.1 - Pe/Atto 594 antibody produced in mouse, clone S178A-9, purified immunoglobulin	SAB5200470-100UG
Monoclonal Anti-Cav3.1 - Percp antibody produced in mouse, clone S178A-9, purified immunoglobulin	SAB5200471-100UG
Monoclonal Anti-Cav3.1 - Rpe antibody produced in mouse, clone S178A-9, purified immunoglobulin	SAB5200472-100UG
Monoclonal Anti-Cav3.1 - Streptavidin antibody produced in mouse, clone S178A-9, purified immunoglobulin	SAB5200473-100UG
Anti-CAV3 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501247-100UG
Monoclonal Anti-CAV3, (N-terminal) antibody produced in mouse, clone 1B9, purified immunoglobulin, buffered aqueous solution	SAB1403637-100UG
Anti-Caveolin 1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500204-100UG
Anti-Caveolin-1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C4490-200UL
Anti-Caveolin-1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C3237-200UL
Anti-Caveolin-2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution, western blot: 1 µg/mL	C9992-200UL
Monoclonal Anti-Caveolin-1 antibody produced in mouse, clone CAV1, tissue culture supernatant	SAB4200216-200UL
Anti-Caveolin-1 (SP43), rabbit monoclonal antibody, clone SP43, affinity isolated antibody	SAB5500033-100UL
Anti-Caveolin-1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503427-100UG
Anti-Caveolin-1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503426-100UG
Anti-CAZIP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500234-100UG
CAZIP Blocking Peptide for SAB3500234	SBP3500234-0.05MG
ANTI-CB018(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306454-400UL
ANTI-CB083(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305788-400UL

* Name	Catalog Number
ANTI-CB086 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303517-400UL
ANTI-CB1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305934-400UL SAB1305934-40TST
ANTI-CB2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306696-400UL SAB1306696-40TST
ANTI-CBAA1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304787-100UG SAB1304787-400UL
Anti-CBARA1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501862-100UG
Anti-CBCP2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503178-100UG
Anti-CBFA1 antibody produced in rabbit, affinity isolated antibody	SAB4301114-100UL
Anti-CBFA2T2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400337-50UG
Anti-CBFA2T2 antibody produced in rabbit, affinity isolated antibody	SAB2100346-100UL
Anti-CBFA2T2 antibody produced in rabbit, affinity isolated antibody	SAB2106411-100UL
Monoclonal Anti-CBFA2T2 antibody produced in mouse, clone 3A2, purified immunoglobulin, buffered aqueous solution	SAB1402452-100UG
Monoclonal Anti-CBFA2T2 antibody produced in mouse, clone 2C10, purified immunoglobulin, buffered aqueous solution	SAB1404679-100UG
Anti-CBFA2T2 (271-285) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101005-200UL
Anti-CBFA2T2 (446-460) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101006-200UL
Anti-CBFA2T2H antibody produced in rabbit, affinity isolated antibody	AV37525-100UL
Anti-CBFA2T3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405563-50UG
Anti-CBFA2T3 (AB1) antibody produced in rabbit, affinity isolated antibody	AV33993-100UL
Anti-CBFA2T3 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38578-100UL
Anti-CBFB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409942-50UG
Anti-CBFB antibody produced in rabbit, affinity isolated antibody	SAB2107855-100UL
Anti-CBFB (6-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C4372-200UL
Anti-CBFB (151-165) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C4497-200UL
ANTI-CBF (CEBPZ)(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305987-400UL
Anti-CBF β, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503441-100UG
Anti-CBL antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500205-100UG
Anti-CBL antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503446-100UG
Anti-Cbl antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3967-100UG
Anti-c-Cbl antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C9603-.2ML
Monoclonal Anti-CBL antibody produced in mouse, clone 6D12, purified immunoglobulin, buffered aqueous solution	SAB1403641-100UG
Monoclonal Anti-CBL antibody produced in mouse, clone 3B12, ascites fluid	SAB5300500-100UL
Anti-CBL (Ab-700) antibody produced in rabbit, affinity isolated antibody	SAB4300600-100UG
Cbl Blocking Peptide for PRS3967	SBP3967-0.05MG
Anti-CBLC antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900314-50UG

## 6: Life Science

### Antibodies

#### Anti-CA14 to Anti-CCT7

* Name	Catalog Number
Monoclonal Anti-CBLC antibody produced in mouse, clone 3F10, purified immunoglobulin, buffered aqueous solution	SAB1403158-100UG
Anti-CBLC (146-160) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C1121-200UL
Anti-CBLC (446-458) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C1246-200UL
Anti-CBLL1 antibody produced in rabbit, IgG fraction of antiserum	AV39623-100UL
Anti-CBLL1 antibody produced in rabbit, affinity isolated antibody	SAB2106307-100UL
Monoclonal Anti-CBLL1 antibody produced in mouse, clone 4C2, purified immunoglobulin, buffered aqueous solution	WH0079872M1-100UG
Monoclonal Anti-CBLL1, (N-terminal) antibody produced in mouse, clone 3B12, purified immunoglobulin, buffered aqueous solution	SAB1405279-100UG
Anti-CBLN1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900364-50UG
Anti-CBLN1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503453-100UG
Anti-CBLN2 antibody produced in rabbit, affinity isolated antibody	SAB4300764-100UL
ANTI-CBLN2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303318-400UL
Anti-CBLN2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500522-100UG
Anti-CBLN3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502755-100UG
Anti-CBLN4 antibody produced in rabbit, affinity isolated antibody	SAB4300765-100UL
Anti-CBLN4 antibody produced in rabbit, affinity isolated antibody	AV52505-100UL
Anti-CBLN4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500477-100UG
Anti-Cbl (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300167-100UG
Anti-CBL (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300042-100UG
Anti-CBL, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503445-100UG
Anti-CBL, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503444-100UG
Anti-CBP antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500455-100UG
Anti-CBP (Acetyl-Lys <sup>1535</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500454-100UG
CBP and CBX3 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0699-1KT
CBP and KAP1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0360-1KT
CBP and p53 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0313-1KT
CBP and RelA PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0881-1KT
CBP and SMRT PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0726-1KT
Anti-CBR1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500206-100UG
Anti-CBR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405566-50UG
Anti-CBR1 antibody produced in rabbit, IgG fraction of antiserum	AV45801-100UG AV45801-100UL
Anti-CBR1 antibody produced in rabbit, affinity isolated antibody	SAB2105648-100UL

* Name	Catalog Number
Monoclonal Anti-CBR1 antibody produced in mouse, clone 4G11-1C7, purified immunoglobulin, buffered aqueous solution	WH0000873M1-100UG
Monoclonal Anti-CBR1 antibody produced in mouse, clone 4D12-1G8, purified immunoglobulin, buffered aqueous solution	WH0000873M2-100UG
Anti-CBR3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405567-50UG
Anti-CBR3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401048-100UG
Anti-CBR3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503464-100UG
Monoclonal Anti-CBR3 antibody produced in mouse, clone 1G8, purified immunoglobulin, buffered aqueous solution	SAB1401049-100UG
Monoclonal Anti-CBR3 antibody produced in mouse, clone CBR3-A363, culture supernatant	SAB4100430-200UL
Anti-CBR3 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501709-100UG
Anti-CBR4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401909-50UG
Anti-CBR4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401910-100UG
Anti-CBS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405568-50UG
Anti-CBS antibody produced in rabbit, IgG fraction of antiserum	AV45746-100UL
Anti-CBS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411562-100UG
Monoclonal Anti-CBS antibody produced in mouse, clone 3D10, purified immunoglobulin, buffered aqueous solution	SAB1409946-100UG
Monoclonal Anti-CBS antibody produced in mouse, clone 3E1, purified immunoglobulin, buffered aqueous solution	WH0000875M1-100UG
Anti-cbsa antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701670-100UL
Monoclonal Anti-CBS, (N-terminal) antibody produced in mouse, clone 6B8, purified immunoglobulin, buffered aqueous solution	SAB1403642-100UG
Anti-CBWD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700666-100UL
Monoclonal Anti-CBWD1 antibody produced in mouse, clone CBWD1-A121, culture supernatant	SAB4100153-200UL
Anti-CBWD1 (3B2-393) antibody produced in rabbit, IgG fraction of antiserum	SAB1105613-200UL
Anti-CBWD2 antibody produced in rabbit, affinity isolated antibody	SAB2702394-100UL
ANTI-CBWD6 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305946-400UL
Anti-CBX1 antibody produced in rabbit, IgG fraction of antiserum	AV34427-100UL
Monoclonal Anti-CBX1 antibody produced in mouse, clone 4E12, purified immunoglobulin, buffered aqueous solution	SAB1402535-100UG
Monoclonal Anti-CBX1 antibody produced in mouse, clone 5A3, ascites fluid	SAB5300331-100UL
Anti-CBX1/HP1-β antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500207-100UG
Anti-CBX2, affinity isolated antibody	SAB2108627-100UL
Anti-CBX2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501757-100UG
Anti-CBX2 antibody produced in rabbit, affinity isolated antibody	SAB2108383-100UL
Monoclonal Anti-CBX2 antibody produced in mouse, clone 3E2, purified immunoglobulin, buffered aqueous solution	WH0084733M4-100UG
Anti-CBX3 antibody produced in rabbit, IgG fraction of antiserum	AV34721-100UL
Anti-CBX3 antibody produced in rabbit, affinity isolated antibody	AV34722-100UL

**Antibodies**  
Anti-CA14 to Anti-CCT7

* Name	Catalog Number
Monoclonal Anti-CBX3 antibody produced in mouse, clone S3, ascites fluid, buffered aqueous solution	SAB1404931-200UL
Monoclonal Anti-CBX3 antibody produced in mouse, clone 1G12-1D9, purified immunoglobulin, buffered aqueous solution	WH0011335M1-100UG
CBX3 and phospho-KAP1[S824] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0636-1KT
Anti-CBX3/HP1γ antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500208-100UG
Anti-CBX4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409912-50UG
Anti-CBX4 antibody produced in rabbit, affinity isolated antibody	AV30002-100UL
Anti-CBX4 antibody produced in rabbit, affinity isolated antibody	SAB3501015-100UG
CBX4 Blocking Peptide for SAB3501015	SBP3501015-0.05MG
Anti-CBX5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407213-50UG
Anti-CBX5 antibody produced in rabbit, IgG fraction of antiserum	AV32481-100UL
Anti-CBX5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500987-100UG
Monoclonal Anti-CBX5 antibody produced in mouse, clone 1E11-3A10, purified immunoglobulin, buffered aqueous solution	WH0023468M1-100UG
Anti-CBX5/HP1-α antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500209-100UG
Anti-CBX6 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV39073-100UL
Anti-CBX6 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39074-100UL
Anti-CBX6, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500985-100UG
Anti-CBX7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407218-50UG
Anti-CBX7 antibody produced in rabbit, affinity isolated antibody	SAB2100347-100UL
Anti-CBX7 (197-209) antibody produced in rabbit, IgG fraction of antiserum	SAB1101723-200UL
Anti-CBX8 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500210-100UG
Monoclonal Anti-CBX8 antibody produced in mouse, clone CBX8-A477, culture supernatant	SAB4100529-200UL
Anti-CBX8 (AB1) antibody produced in rabbit, affinity isolated antibody	AV34600-100UL
Anti-CBX8 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39422-100UL
Anti-CBY1 antibody produced in rabbit, affinity isolated antibody	SAB4300812-100UL
Anti-CBY1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410473-100UG
ANTI-CC058 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306448-400UL
ANTI-CC106 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306503-400UL
ANTI-CC113 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302468-400UL
ANTI-CC130 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302966-400UL
Anti-CC2D1A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407583-50UG
Anti-CC2D1A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408686-100UG
Anti-CC2D1B antibody produced in rabbit, affinity isolated antibody	AV52428-100UL
Anti-CC2D2B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700675-100UL
ANTI-CC50B (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306496-40TST SAB1306496-400UL

* Name	Catalog Number
ANTI-CC85C (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301339-400UL
Anti-CCAR1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501567-100UG
Anti-CCBE1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408368-50UG
Anti-CCBE1 antibody produced in rabbit, affinity isolated antibody	SAB2106981-100UL
Anti-CCBE1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1402017-100UG
Anti-CCBE1 antibody produced in rabbit, affinity isolated antibody	SAB2105847-50UG SAB2105847-100UL
Anti-CCBL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405569-50UG
Anti-CCBL1 (7-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C4622-200UL
Monoclonal Anti-CCBL1 antibody produced in mouse, clone 1B12, purified immunoglobulin, buffered aqueous solution	SAB1402141-100UG
Anti-CCBL1 (408-422) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C4747-200UL
Anti-CCBL2 antibody produced in rabbit, affinity isolated antibody	SAB2100348-100UL
Anti-CCBP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405634-50UG
Anti-CCBP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408861-50UG
Anti-CCBP2 antibody produced in rabbit, affinity isolated antibody	AV30776-100UL
Anti-CCBP2 (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C2245-200UL
Anti-CCBP2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500331-100UG
Anti-CCBP2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500332-100UG
ANTI-CCD14(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306729-400UL
ANTI-CCD33 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304389-400UL
ANTI-CCD92 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303417-400UL
Monoclonal Anti-CCDC6 antibody produced in mouse, clone 5D11, purified immunoglobulin, buffered aqueous solution	WH0008030M3-100UG
Anti-CCDC101 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1104591-200UL
Anti-CCDC101 (181-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1104592-200UL
Anti-CCDC102A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503612-100UG
ANTI-CCDC102A(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307008-400UL
Anti-CCDC102B antibody produced in rabbit, affinity isolated antibody	SAB2107731-100UL
Anti-CCDC102B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700349-100UL
Anti-CCDC103 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1104041-200UL
Anti-CCDC103 (106-120) antibody produced in rabbit, IgG fraction of antiserum	SAB1104042-200UL
Anti-CCDC105 antibody produced in rabbit, affinity isolated antibody	SAB2107014-100UL
Anti-CCDC105 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700158-100UL
Anti-CCDC106 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500532-100UG

## 6: Life Science

### Antibodies

Anti-CA14 to Anti-CCT7

* Name	Catalog Number
Anti-CCDC106 antibody produced in rabbit, affinity isolated antibody	SAB4300611-100UG
Anti-CCDC106 (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1101515-200UL
CCDC106 Blocking Peptide for SAB3500532	SBP3500532-0.05MG
Anti-CCDC107 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700632-100UL
Anti-CCDC108 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408454-50UG
Anti-CCDC11 antibody produced in rabbit, affinity isolated antibody	SAB2100349-100UL
Anti-CCDC110 antibody produced in rabbit, affinity isolated antibody	SAB2105982-100UL
ANTI-CCDC110(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307013-400UL
Anti-CCDC111 (231-245) antibody produced in rabbit, IgG fraction of antiserum	SAB1103939-200UL
ANTI-CCDC112 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304149-400UL
Anti-CCDC114 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700718-100UL
Anti-CCDC115 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408103-50UG
Anti-CCDC115 (103-114) antibody produced in rabbit, IgG fraction of antiserum	SAB1103124-200UL
Monoclonal Anti-CCDC115, (N-terminal) antibody produced in mouse, clone 4E9, purified immunoglobulin, buffered aqueous solution	SAB1402639-100UG
Anti-CCDC117 antibody produced in rabbit, affinity isolated antibody	SAB2105896-100UL
Anti-CCDC12 (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1104038-200UL
Monoclonal Anti-CCDC12 antibody produced in mouse, clone 7B1, purified immunoglobulin, 1 mg/mL	SAB1412929-100UG
ANTI-CCDC120 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304304-100UG SAB1304304-400UL
ANTI-CCDC122 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301105-400UL
ANTI-CCDC123 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303382-400UL
Anti-CCDC124 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1102963-200UL
ANTI-CCDC126(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305110-400UL
Anti-CCDC127 (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1103369-200UL
Anti-CCDC127, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105878-100UL
ANTI-CCDC12 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302149-400UL
Anti-CCDC130 (126-140) antibody produced in rabbit, IgG fraction of antiserum	SAB1103178-200UL
Anti-CCDC131 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408425-50UG
Monoclonal Anti-CCDC131 antibody produced in mouse, clone 3A3, purified immunoglobulin, buffered aqueous solution	SAB1403480-100UG
CCDC131 and phospho-53BP1[S25] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0580-1KT
Anti-CCDC13 (296-310) antibody produced in rabbit, IgG fraction of antiserum	SAB1103430-200UL
Anti-CCDC134 antibody produced in rabbit, affinity isolated antibody	SAB2900797-50UG
Anti-CCDC134 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500074-100UG
CCDC134 Blocking Peptide for SAB3500074	SBP3500074-0.05MG
ANTI-CCDC134(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307041-400UL

* Name	Catalog Number
Anti-CCDC135 (78-91) antibody produced in rabbit, IgG fraction of antiserum	SAB1103145-200UL
Anti-CCDC135 (803-816) antibody produced in rabbit, IgG fraction of antiserum	SAB1103146-200UL
ANTI-CCDC137 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301962-400UL
Anti-CCDC138 antibody produced in rabbit, affinity isolated antibody	SAB2100350-100UL
ANTI-CCDC13 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303307-400UL
Anti-CCDC140 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1103968-200UL
Anti-CCDC140 (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1103969-200UL
ANTI-CCDC140 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302150-400UL
Anti-CCDC141 antibody produced in rabbit, affinity isolated antibody	SAB3500670-100UG
CCDC141 Blocking Peptide for SAB3500670	SBP3500670-0.05MG
ANTI-CCDC141 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304014-400UL
ANTI-CCDC144(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305825-400UL
Anti-CCDC144NL (201-212) antibody produced in rabbit, IgG fraction of antiserum	SAB1103638-200UL
Anti-CCDC146 antibody produced in rabbit, affinity isolated antibody	SAB2106121-100UL
Anti-CCDC147 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700668-100UL
ANTI-CCDC148 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305357-400UL
Anti-CCDC14 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700667-100UL
Anti-CCDC151 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701567-100UL
ANTI-CCDC153 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302841-400UL
ANTI-CCDC158 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303994-400UL
ANTI-CCDC15(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306785-400UL
Anti-CCDC16 antibody produced in rabbit, IgG fraction of antiserum	AV36112-100UL
Anti-CCDC16 antibody produced in rabbit, affinity isolated antibody	SAB2100351-100UL
Anti-CCDC17 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700639-100UL
Anti-CCDC17 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700653-100UL
ANTI-CCDC17 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302923-400UL
Anti-CCDC19 antibody produced in rabbit, affinity isolated antibody	AV51322-100UL
Anti-CCDC19 antibody produced in rabbit, affinity isolated antibody	SAB2100352-100UL
Anti-CCDC21 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407896-50UG
Anti-CCDC22 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500803-100UG
CCDC22 Blocking Peptide for SAB3500803	SBP3500803-0.05MG
ANTI-CCDC22 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304632-400UL
Anti-CCDC24 (273-285) antibody produced in rabbit, IgG fraction of antiserum	SAB1104113-200UL
ANTI-CCDC24(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305172-400UL

**Antibodies**  
Anti-CA14 to Anti-CCT7

* Name	Catalog Number
Anti-CCDC25 antibody produced in rabbit, affinity isolated antibody	SAB2106063-100UL
Anti-CCDC28A antibody produced in rabbit, affinity isolated antibody	SAB2107107-100UL
Monoclonal Anti-CCDC28A antibody produced in mouse, clone 6F2, purified immunoglobulin, 1 mg/mL	SAB1412823-100UG
Anti-CCDC28B (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1102513-200UL
Anti-CCDC28B (116-128) antibody produced in rabbit, IgG fraction of antiserum	SAB1102514-200UL
Anti-CCDC36 (441-455) antibody produced in rabbit, IgG fraction of antiserum	SAB1103442-200UL
ANTI-CCDC36 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302838-400UL
Anti-CCDC37 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700044-100UL
ANTI-CCDC37 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301935-400UL
ANTI-CCDC39 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303996-100UG SAB1303996-400UL
ANTI-CCDC3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301135-100UG SAB1301135-400UL
Anti-CCDC41 (126-140) antibody produced in rabbit, IgG fraction of antiserum	SAB1104356-200UL
Anti-CCDC41 (541-555) antibody produced in rabbit, IgG fraction of antiserum	SAB1104357-200UL
ANTI-CCDC42 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303319-400UL
Anti-CCDC44 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407459-50UG
Anti-CCDC45 antibody produced in rabbit, affinity isolated antibody	SAB4300916-100UL
Anti-CCDC46 antibody produced in rabbit, affinity isolated antibody	AV53824-100UL
Anti-CCDC47 antibody produced in rabbit, affinity isolated antibody	SAB2900803-50UG
Anti-CCDC47 antibody produced in rabbit, affinity isolated antibody	SAB2900804-50UG
Anti-CCDC47 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500330-100UG
Anti-CCDC47 antibody produced in rabbit, affinity isolated antibody	SAB3500967-100UG
CCDC47 Blocking Peptide for SAB3500330	SBP3500330-0.05MG
CCDC47 Blocking Peptide for SAB3500967	SBP3500967-0.05MG
Anti-CCDC48 (236-249) antibody produced in rabbit	SAB1104495-200UL
Anti-CCDC48 (346-359) antibody produced in rabbit	SAB1104496-200UL
Anti-CCDC5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408238-50UG
Anti-CCDC50 antibody produced in rabbit, affinity isolated antibody	AV53355-100UL
Anti-CCDC50 antibody produced in rabbit, affinity isolated antibody	SAB2105904-100UL
Anti-CCDC53 (166-180) antibody produced in rabbit, IgG fraction of antiserum	SAB1101801-200UL
ANTI-CCDC54 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303386-400UL
CCDC55 Blocking Peptide for SAB3500742	SBP3500742-0.05MG
ANTI-CCDC55(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306794-400UL
Anti-CCDC58 (101-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1104017-200UL
Anti-CCDC59 (101-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1101827-200UL
Anti-CCDC5 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300695-100UG
Monoclonal Anti-CCDC5, (C-terminal) antibody produced in mouse, clone 1E3, purified immunoglobulin, buffered aqueous solution	SAB1403441-100UG

* Name	Catalog Number
Anti-CCDC6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409834-50UG
Anti-CCDC6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411455-100UG
Anti-CCDC6 antibody produced in rabbit, affinity isolated antibody	SAB2107667-100UL
Anti-CCDC60 antibody produced in rabbit, affinity isolated antibody	AV53371-100UL
ANTI-CCDC61(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306947-400UL
ANTI-CCDC62 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303387-100UG SAB1303387-400UL
Anti-CCDC66 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408484-50UG
ANTI-CCDC66 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304012-400UL
Anti-CCDC67 antibody produced in rabbit, affinity isolated antibody	SAB2100353-100UL
Anti-CCDC67 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701469-100UL
Anti-CCDC68 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700341-100UL
Anti-CCDC68 antibody produced in rabbit, affinity isolated antibody	SAB2107732-100UL
Anti-CCDC68 (11-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1103198-200UL
Anti-CCDC69 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	SAB3500140-100UG
Anti-CCDC69 antibody produced in rabbit, affinity isolated antibody	SAB2100354-100UL
CCDC69 Blocking Peptide for SAB3500140	SBP3500140-0.05MG
Anti-CCDC7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700676-100UL
Anti-CCDC7 antibody produced in rabbit, affinity isolated antibody	AV54463-100UL
Anti-CCDC70 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701466-100UL
ANTI-CCDC71 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302361-400UL
Anti-CCDC72 (6-20) antibody produced in rabbit	SAB1104633-200UL
Anti-CCDC72 (21-35) antibody produced in rabbit	SAB1104634-200UL
Anti-CCDC74A antibody produced in rabbit, affinity isolated antibody	SAB2100355-100UL
ANTI-CCDC75 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304065-400UL
Anti-CCDC76, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106096-100UL
Anti-CCDC78 antibody produced in rabbit, affinity isolated antibody	AV53233-100UL
Anti-CCDC8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409877-50UG
ANTI-CCDC81 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301701-400UL
Anti-CCDC82 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1102250-200UL
Anti-CCDC83 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408441-50UG
Anti-CCDC84 (306-320) antibody produced in rabbit, IgG fraction of antiserum	SAB1103841-200UL
ANTI-CCDC84 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301336-400UL
Anti-CCDC85B antibody produced in rabbit, affinity isolated antibody	SAB2107699-100UL
Anti-CCDC87 antibody produced in rabbit, affinity isolated antibody	SAB2107248-100UL
Anti-CCDC87 antibody produced in rabbit, affinity isolated antibody	SAB2107249-100UL
Anti-CCDC87 (741-755) antibody produced in rabbit, IgG fraction of antiserum	SAB1102070-200UL

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### Antibodies

#### Anti-CA14 to Anti-CCT7

* Name	Catalog Number
Anti-CCDC89 (301-315) antibody produced in rabbit, IgG fraction of antiserum	SAB1103550-200UL
Anti-CCDC89 (331-345) antibody produced in rabbit, IgG fraction of antiserum	SAB1103551-200UL
ANTI-CCDC8 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303398-400UL
Anti-CCDC9 (146-160) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C7496-200UL
Anti-CCDC90A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700722-100UL
Anti-CCDC90A antibody produced in rabbit, affinity isolated antibody	SAB2100356-50UG SAB2100356-100UL
Anti-CCDC90B antibody produced in rabbit, affinity isolated antibody	SAB2106856-100UL
Anti-CCDC90B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701433-100UL
Anti-CCDC91 antibody produced in rabbit, affinity isolated antibody	SAB2107252-100UL
Anti-CCDC94 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700650-100UL
Anti-CCDC97 (166-180) antibody produced in rabbit, IgG fraction of antiserum	SAB1103011-200UL
Anti-CCDC97 (261-275) antibody produced in rabbit, IgG fraction of antiserum	SAB1103012-200UL
Anti-CCDC98 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4321-100UG
CCDC98 Blocking Peptide for PRS4321	SBP4321-0.05MG
ANTI-CCDC99 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304564-400UL
ANTI-CCDC9 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303826-400UL
Anti-CFL1/CFL2 (Ab-88) antibody produced in rabbit, affinity isolated antibody	SAB4300577-100UG
ANTI-CCHCR1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301052-400UL
Anti-CCIN antibody produced in rabbit, affinity isolated antibody	AV53646-100UL
Anti-CCIN (156-170) antibody produced in rabbit	C7621-200UL
Anti-CCK antibody produced in rabbit, affinity isolated antibody	SAB2100357-100UL
Monoclonal Anti-CCK antibody produced in mouse, clone 2A5, purified immunoglobulin, buffered aqueous solution	SAB1402711-100UG
ANTI-CCK4 (PTK7)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306159-400UL
Anti-CCKAR antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500212-100UG
Anti-CCKAR antibody produced in rabbit, affinity isolated antibody	SAB2900547-50UG
Anti-CCKAR antibody produced in rabbit, affinity isolated antibody	SAB2900643-50UG
Anti-CCKAR antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503488-100UG
Anti-CCKAR (31-44) antibody produced in rabbit	SAB1105342-200UL
Anti-CCKA Receptor antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500211-100UG
Anti-CCKBR antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500213-100UG
Anti-CCKBR, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503491-100UG
Monoclonal Anti-CCL3 antibody produced in mouse, clone 4E7, purified immunoglobulin, buffered aqueous solution	WH0006348M1-100UG
Monoclonal Anti-CCL4L2 antibody produced in mouse, clone 4G8, purified immunoglobulin, buffered aqueous solution	WH0388372M1-100UG
Monoclonal Anti-CCL7 antibody produced in mouse, clone 4B5, purified immunoglobulin, buffered aqueous solution	WH0006354M3-100UG

* Name	Catalog Number
Anti-CCL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411230-100UG
Anti-CCL11 antibody produced in rabbit, affinity isolated antibody	SAB2106216-100UL
Anti-CCL11 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411233-100UG
Anti-CCL11 (36-48) antibody produced in rabbit	SAB1104928-200UL
Anti-CCL11 (83-96) antibody produced in rabbit	SAB1104929-200UL
Monoclonal Anti-CCL11 antibody produced in mouse, clone 1C8-2C1, purified immunoglobulin, buffered aqueous solution	WH0006356M1-100UG
Anti-CCL13 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406415-50UG
Anti-CCL13 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411234-100UG
Anti-CCL13 antibody produced in rabbit, affinity isolated antibody	AV07007-100UL
Anti-CCL14 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408630-100UG
Monoclonal Anti-CCL14 antibody produced in mouse, clone 1F12, purified immunoglobulin, buffered aqueous solution	WH0006358M1-100UG
Monoclonal Anti-CCL14, (C-terminal) antibody produced in mouse, clone 3B12, purified immunoglobulin, buffered aqueous solution	SAB1404356-100UG
Anti-CCL15 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411235-100UG
Monoclonal Anti-CCL15 antibody produced in mouse, clone 1D7, purified immunoglobulin, buffered aqueous solution	WH0006359M1-100UG
Monoclonal Anti-CCL15 antibody produced in mouse, clone 3B1, purified immunoglobulin, buffered aqueous solution	SAB1409634-100UG
Monoclonal Anti-CCL15 antibody produced in mouse, clone 3H1, purified immunoglobulin, buffered aqueous solution	SAB1409633-100UG
Monoclonal Anti-CCL15 antibody produced in mouse, clone 3B7, purified immunoglobulin, buffered aqueous solution	SAB1409635-100UG
Monoclonal Anti-CCL15, (C-terminal) antibody produced in mouse, clone 4G10, purified immunoglobulin, buffered aqueous solution	SAB1404357-100UG
Anti-CCL16 antibody produced in rabbit, affinity isolated antibody	SAB2100358-100UL
Anti-CCL16 (81-95) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100288-200UL
Anti-CCL17 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500860-100UG
CCL17 Blocking Peptide for SAB3500860	SBP3500860-0.05MG
Anti-CCL17/TARC antibody produced in goat, affinity isolated antibody, lyophilized powder	C1497-100UG
ANTI-CCL17 (C-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306895-400UL
Monoclonal Anti-CCL17, (C-terminal) antibody produced in mouse, clone 1F11, purified immunoglobulin, buffered aqueous solution	SAB1402909-100UG
Anti-CCL18, affinity isolated antibody	SAB2108449-100UL
Anti-CCL18 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411236-100UG
Monoclonal Anti-CCL18, (C-terminal) antibody produced in mouse, clone 2C6, purified immunoglobulin, buffered aqueous solution	SAB1402910-100UG
Monoclonal Anti-CCL19 antibody produced in mouse, clone 3E9, ascites fluid, buffered aqueous solution	SAB1402911-200UL
Anti-CCL19 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300252-100UG
Anti-CCL19 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300251-100UG
Monoclonal Anti-CCL1, (C-terminal) antibody produced in mouse, clone 4E4, purified immunoglobulin, buffered aqueous solution	SAB1402907-100UG

**Antibodies**  
Anti-CA14 to Anti-CCT7

* Name	Catalog Number
Anti-CCL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406413-50UG
Anti-CCL2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411231-100UG
Monoclonal Anti-CCL2 antibody produced in mouse, clone 1F10, purified immunoglobulin, buffered aqueous solution	SAB1402908-100UG
Monoclonal Anti-CCL2 antibody produced in mouse, clone 2E2, purified immunoglobulin, buffered aqueous solution	SAB1409632-50UG
Anti-CCL20 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501804-100UG
Anti-CCL20 antibody produced in rabbit, affinity isolated antibody	SAB2106215-100UL
Anti-CCL21 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501963-100UG
Anti-CCL21 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406416-50UG
Anti-CCL21 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411237-100UG
Anti-CCL23 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406417-50UG
Anti-CCL23 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400255-100UG
Anti-CCL24 antibody produced in rabbit, affinity isolated antibody	SAB4300797-100UL
Anti-CCL24 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411238-100UG
ANTI-CCL25 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302674-400UL
Anti-CCL26 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406977-50UG
Anti-CCL26 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400379-100UG
Anti-CCL27 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410133-100UG
Anti-CCL28 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21044-50UG
Anti-CCL28 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407739-50UG
Anti-CCL28 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701007-100UL
Anti-CCL3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406414-50UG
Anti-CCL3 (74-87) antibody produced in rabbit	SAB1105961-200UL
Monoclonal Anti-CCL3 antibody produced in mouse, clone 2E9, purified immunoglobulin, 1 mg/mL	SAB1412745-100UG
Anti-CCL3L1 antibody produced in rabbit, affinity isolated antibody	SAB4301115-100UL
Anti-CCL4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411232-100UG
Anti-CCL4 (76-90) antibody produced in rabbit, IgG fraction of antiserum	SAB1104899-200UL
Anti-CCL5 antibody produced in rabbit, IgG fraction of antiserum	SAB2107938-100UL
Anti-CCL5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701008-100UL
Anti-CCL5 (42-55) antibody produced in rabbit	SAB1104927-200UL
Anti-CCL6 antibody produced in rabbit, affinity isolated antibody	SAB4301173-100UL
Anti-CCL7 antibody produced in rabbit, affinity isolated antibody	AV07048-100UL
Anti-CCL8 antibody produced in rabbit, affinity isolated antibody	SAB2100359-100UL
Anti-CCM2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500214-100UG
Anti-CCM2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400724-50UG
Anti-CCM2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411488-100UG

* Name	Catalog Number
Anti-CCM2 (21-35) antibody produced in rabbit	SAB1105569-200UL
Anti-CCM2 (96-110) antibody produced in rabbit	SAB1105570-200UL
Anti-CCNA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409961-50UG
Monoclonal Anti-CCNA1 antibody produced in mouse, clone 4A11-5B5, purified immunoglobulin, buffered aqueous solution	WH0008900M2-100UG
Anti-CCNA1 (221-235) antibody produced in rabbit, IgG fraction of antiserum	SAB1104936-200UL
Anti-CCNA1 (431-445) antibody produced in rabbit	SAB1104937-200UL
Anti-CCNA2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405570-50UG
Anti-CCNA2 antibody produced in rabbit, IgG fraction of antiserum	AV03045-100UL
Anti-CCNA2 antibody produced in rabbit, affinity isolated antibody	SAB2106206-100UL
Anti-CCNB1 antibody produced in rabbit, affinity isolated antibody	AV30161-100UL
Anti-CCNB1 antibody produced in rabbit, affinity isolated antibody	SAB2100360-100UL
Monoclonal Anti-CCNB1 antibody produced in mouse, clone 1B10, ascites fluid	SAB5300329-100UL
Monoclonal Anti-CCNB1 antibody produced in mouse, clone 5G6, ascites fluid	SAB5300330-100UL
Monoclonal Anti-CCNB1 antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	WH0000891M1-100UG
Anti-CCNB1 (Ab-147) antibody produced in rabbit, affinity isolated antibody	SAB4300594-100UG
Anti-CCNB1IP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407816-50UG
Anti-CCNB1IP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411160-100UG
Anti-CCNB1IP1 (216-230) antibody produced in rabbit, IgG fraction of antiserum	SAB1102146-200UL
Anti-CCNB1IP1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502537-100UG
Anti-CCNB2 antibody produced in rabbit, affinity isolated antibody	SAB2107783-100UL
Anti-CCNB2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700441-100UL
Anti-CCNB3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411533-100UG
Anti-CCNB3 antibody produced in rabbit, affinity isolated antibody	SAB2100361-100UL
Anti-CCNB3 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV36087-100UL
Anti-CCNB3 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39739-100UL
Anti-CCNC (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300922-100UG
Anti-CCND1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405510-50UG
Anti-CCND1 antibody produced in rabbit, affinity isolated antibody	SAB2106484-50UG SAB2106484-100UL
Anti-ccnd1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701688-100UL
Monoclonal Anti-CCND1 antibody produced in mouse, clone CD1.1, purified immunoglobulin, buffered aqueous solution	SAB4700017-100UG
Monoclonal Anti-CCND1 antibody produced in mouse, clone 3D8, ascites fluid	SAB5300525-100UL
Anti-CCND1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100362-100UL
Anti-CCND1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100363-100UL
Anti-CCND1 (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2100364-100UL

## 6: Life Science

### Antibodies

#### Anti-CA14 to Anti-CCT7

* Name	Catalog Number
Anti-CCND2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405571-50UG
Anti-CCND2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411587-100UG
Monoclonal Anti-CCND2 antibody produced in mouse, clone 3B10, purified immunoglobulin, buffered aqueous solution	WH0000894M1-100UG
Anti-CCND2 (127-139) antibody produced in rabbit, IgG fraction of antiserum	SAB1105239-200UL
Anti-CCND2 (261-275) antibody produced in rabbit, IgG fraction of antiserum	SAB1105240-200UL
Anti-CCND3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400042-50UG
Anti-CCND3 antibody produced in rabbit, affinity isolated antibody	AV03038-100UL
Anti-CCND3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411589-100UG
Monoclonal Anti-CCND3 antibody produced in mouse, clone 6H4, ascites fluid	SAB5300352-100UL
Anti-CCND3 (273-285) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5372-200UL
Anti-CCNDBP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502037-100UG
Anti-CCNDBP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407231-50UG
Anti-CCNDBP1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501784-100UG
Anti-CCNDBP1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700922-100UL
Monoclonal Anti-CCNDBP1, (C-terminal) antibody produced in mouse, clone 3B7, purified immunoglobulin, buffered aqueous solution	SAB1402553-100UG
Anti-CCNE1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400043-50UG
Anti-CCNE1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400044-100UG
Anti-CCNE1 (6-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C4872-200UL
Anti-CCNE1 (346-360) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C4997-200UL
Anti-CCNE2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22404F-50UG
Anti-CCNE2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401453-100UG
Anti-CCNF (511-525) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100747-200UL
Anti-CCNF (571-585) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100748-200UL
Anti-CCNG1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405572-50UG
Anti-CCNG1 antibody produced in rabbit, affinity isolated antibody	SAB2100365-100UL
Monoclonal Anti-CCNG1 antibody produced in mouse, clone 1E3, purified immunoglobulin, buffered aqueous solution	WH0000900M1-100UG
Anti-CCNG2 antibody produced in rabbit, IgG fraction of antiserum	AV03032-100UL
Monoclonal Anti-CCNG2 antibody produced in mouse, clone 1F9-C11, purified immunoglobulin, buffered aqueous solution	WH0000901M1-100UG
Anti-CCNH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405573-50UG
Anti-CCNH antibody produced in rabbit, IgG fraction of antiserum	AV03026-100UL
Anti-CCNH antibody produced in rabbit, affinity isolated antibody	SAB2100366-100UL
Monoclonal Anti-CCNH antibody produced in mouse, clone 1B8, purified immunoglobulin, buffered aqueous solution	WH0000902M1-100UG
Anti-CCNI antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22274-50UG

* Name	Catalog Number
Anti-CCNI antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700726-100UL
Anti-CCNI antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700727-100UL
Anti-CCNI2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700042-100UL
ANTI-CCNI2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301029-400UL
ANTI-CCNI (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304764-400UL
Anti-CCNJ antibody produced in rabbit, affinity isolated antibody	SAB2107264-100UL
Anti-CCNJ (236-250) antibody produced in rabbit, IgG fraction of antiserum	SAB1102057-200UL
Anti-CCNJ (281-295) antibody produced in rabbit	SAB1102058-200UL
Anti-CCNJL (141-155) antibody produced in rabbit, IgG fraction of antiserum	SAB1102028-200UL
ANTI-CCNJL (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304417-400UL
Monoclonal Anti-CCNK antibody produced in mouse, clone S1, purified immunoglobulin, buffered aqueous solution	SAB1404627-100UG
Monoclonal Anti-CCNK antibody produced in mouse, clone 3B7-1B9, purified immunoglobulin, buffered aqueous solution	WH0008812M1-100UG
Anti-CCNL1 antibody produced in rabbit, IgG fraction of antiserum	AV33174-100UL
Anti-CCNL1 antibody produced in rabbit, affinity isolated antibody	SAB2106290-100UL
Monoclonal Anti-CCNL1 antibody produced in mouse, clone 1F7-1C5, purified immunoglobulin, buffered aqueous solution	WH0057018M1-100UG
Anti-CCNL2 antibody produced in rabbit, affinity isolated antibody	AV50695-100UL
Anti-CCNL2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900321-50UG
Anti-CCNO/UNG2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB2900399-50UG
Anti-CCNT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405574-50UG
Anti-CCNT1 antibody produced in rabbit, affinity isolated antibody	SAB2100367-100UL
Anti-CCNT1 antibody produced in rabbit, affinity isolated antibody	SAB3501029-100UG
CCNT1 Blocking Peptide for SAB3501029	SBP3501029-0.05MG
Monoclonal Anti-CCNT2 antibody produced in mouse, clone 1H3, purified immunoglobulin, buffered aqueous solution	SAB1401050-100UG
Anti-CCNT2 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701112-100UL
Anti-CCNY antibody produced in rabbit, affinity isolated antibody	SAB2100368-50UG SAB2100368-100UL
ANTI-CCNYL2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301856-400UL
ANTI-CCNYL3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301633-400UL
Anti-CCP110 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500793-100UG
CCP110 Blocking Peptide for SAB3500793	SBP3500793-0.05MG
Anti-CCPG1 antibody produced in rabbit, affinity isolated antibody	AV46493-100UL
Anti-CCR-1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C2741-50UL
Anti-CCR-7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	C3241-50UL
Anti-CCR-8 antibody produced in rabbit, ~0.5 mg/mL, IgG fraction of antiserum, buffered aqueous solution	C8729-.1MG
Monoclonal Anti-CCR-5 antibody produced in mouse, clone 45523, purified immunoglobulin, lyophilized powder	C5973-.5MG



**Antibodies**

## Anti-CA14 to Anti-CCT7

* Name	Catalog Number
Anti-CCR-5, N-Terminal antibody produced in rabbit, 1 mg/mL, IgG fraction of antiserum, buffered aqueous solution	C8604-.1MG
Anti-CCR10 (1-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100014-200UL
Anti-CCR10 (351-362) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100015-200UL
ANTI-CCR1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303155-100UG SAB1303155-400UL
Anti-CCR1 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701048-100UL
Anti-CCR2 antibody produced in rabbit, affinity isolated antibody	SAB2900487-50UG
Monoclonal Anti-CCR2 antibody produced in mouse, clone 4D12, ascites fluid, buffered aqueous solution	WH0001231M1-200UL
Anti-CCR2 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700071-100UL
Monoclonal Anti-CCR2, (N-terminal) antibody produced in mouse, clone 4D12, purified immunoglobulin, buffered aqueous solution	SAB1403680-100UG
Anti-CCR3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900012-50UG
Anti-CCR3 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS1105-100UG
CCR3 (AB1) Blocking Peptide for PRS1105	SBP1105-0.05MG
Anti-CCR3 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS1109-100UG
CCR3 (AB2) Blocking Peptide for PRS1109	SBP1109-0.05MG
Anti-CCR3 (C-terminal) antibody produced in rabbit	SAB2701952-100UL
Anti-CCR4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500327-100UG
Anti-CCR4 antibody produced in rabbit, affinity isolated antibody	SAB2100369-100UL
Anti-CCR5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405633-50UG
Anti-CCR5 antibody produced in rabbit, affinity isolated antibody	SAB2108100-100UL
Anti-CCR5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503042-100UG
Anti-CCR5 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	PRS1112-100UG
CCR5 Blocking Peptide for PRS1112	SBP1112-0.05MG
Anti-CCR5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500328-100UG
Anti-CCR6 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21049-50UG
Anti-CCR6 (N-terminal) antibody produced in rabbit	SAB2702036-100UL
Anti-CCR7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500329-100UG
Anti-CCR7 antibody produced in rabbit, affinity isolated antibody	SAB4300627-100UG
Anti-CCR7 antibody produced in rabbit, affinity isolated antibody	SAB3501089-100UG
CCR7 Blocking Peptide for SAB3501089	SBP3501089-0.05MG
Anti-CCR8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900099-50UG
Anti-CCR8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2097-100UG
Anti-CCR8 antibody produced in rabbit, IgG fraction of antiserum	AV09059-100UL
CCR8 Blocking Peptide for PRS2097	SBP2097-0.05MG
Anti-CCR9 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401539-100UG
Anti-CCR9 antibody produced in rabbit, affinity isolated antibody	SAB2900702-50UG
Anti-CCR9 antibody produced in rabbit, affinity isolated antibody	SAB2900704-50UG

* Name	Catalog Number
ANTI-CCR9 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304777-400UL
Anti-CCRK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407226-50UG
Anti-CCRK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501003-100UG
Monoclonal Anti-CCRK antibody produced in mouse, clone 4D6, purified immunoglobulin, buffered aqueous solution	WH0023552M2-100UG
Monoclonal Anti-CCRK antibody produced in mouse, clone 3E11, purified immunoglobulin, buffered aqueous solution	SAB1404980-100UG
Anti-CCRK (381-395) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C6869-200UL
Anti-CCRL1 antibody produced in rabbit, affinity isolated antibody	SAB2900449-50UG
Anti-CCRL1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502137-100UG
Anti-CCRL1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502138-100UG
Anti-CCRL2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400331-50UG
Anti-CCRL2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411604-100UG
Anti-CCRL2 antibody produced in rabbit, affinity isolated antibody	SAB2100371-100UL
Anti-CCRL2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503043-100UG
Anti-CCRN4L antibody produced in rabbit, IgG fraction of antiserum	AV32536-100UL
Monoclonal Anti-CCRN4L antibody produced in mouse, clone 3E8, purified immunoglobulin, buffered aqueous solution	WH0025819M1-100UG
ANTI-CCRN4L(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307201-400UL
Anti-CCS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406905-50UG
Anti-CCS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401500-100UG
Monoclonal Anti-CCS antibody produced in mouse, clone 1E2, purified immunoglobulin, buffered aqueous solution	SAB1401501-100UG
Anti-CCS, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503749-100UG
Monoclonal Anti-CCT2 antibody produced in mouse, clone 2G6, purified immunoglobulin, buffered aqueous solution	WH0010576M1-100UG
Anti-CCT3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501261-100UG
ANTI-CCT3 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307177-400UL
ANTI-CCT3(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307176-400UL
Anti-CCT4 antibody produced in rabbit, affinity isolated antibody	AV34271-100UL
Anti-CCT4 (21-35) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C7996-200UL
Anti-cct5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701871-100UL
Anti-cct5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701870-100UL
Monoclonal Anti-CCT5 antibody produced in mouse, clone 4E5-4B1, purified immunoglobulin, buffered aqueous solution	WH0022948M1-100UG
Anti-CCT5 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100372-100UL
Anti-CCT5 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100373-100UL

## 6: Life Science

### Antibodies

#### Anti-CA14 to Anti-CCT7

* Name	Catalog Number
Anti-CCT6A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503547-100UG
Anti-CCT6A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700297-100UL
Anti-CCT6A antibody produced in rabbit, affinity isolated antibody	SAB4300783-100UL
Anti-CCT6B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407040-50UG
Anti-CCT6B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410122-100UG
Anti-CCT6B antibody produced in rabbit, affinity isolated antibody	AV53660-100UL
Monoclonal Anti-CCT6B antibody produced in mouse, clone 1A4, purified immunoglobulin, buffered aqueous solution	WH0010693M1-100UG
Anti-CCT7 antibody produced in rabbit, affinity isolated antibody	SAB2100374-100UL

#### Anti-CCT7 to Anti-CEP55

* Name	Catalog Number
Anti-CCT7 antibody produced in rabbit, affinity isolated antibody	SAB2106941-100UL
Monoclonal Anti-CCT7 antibody produced in mouse, clone 3A6, purified immunoglobulin, buffered aqueous solution	SAB1404845-100UG
Monoclonal Anti-CCT7 antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	WH0010574M1-100UG
Anti-CCT8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407041-50UG
Anti-cct8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701622-100UL
Anti-CCT8 antibody produced in rabbit, affinity isolated antibody	AV45837-50UG AV45837-100UL
Anti-cct8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701744-100UL
Anti-CCT8L2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408379-50UG
Anti-CCT8L2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410264-100UG
Anti-CCT8L2 antibody produced in rabbit, affinity isolated antibody	SAB2100375-100UL
Monoclonal Anti-CCT8L2 antibody produced in mouse, clone 1G8, purified immunoglobulin, buffered aqueous solution	SAB1405369-100UG
Monoclonal Anti-CCT8L2 antibody produced in mouse, clone CCT8L2-B478, culture supernatant	SAB4100530-200UL
ANTI-CCYL1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303310-400UL
Monoclonal Anti-CD3 antibody produced in mouse, clone UCHT-1, purified immunoglobulin, buffered aqueous solution	C7048-50TST C7048-100TST
Anti-CD3, T Cell antibody produced in rabbit, whole antiserum	C7930-.2ML
Monoclonal Anti-CD3E antibody produced in mouse, clone 4C1, purified immunoglobulin, buffered aqueous solution	WH0000916M4-100UG
Monoclonal Anti-CD3-FITC antibody produced in mouse, clone UCHT-1, purified immunoglobulin, buffered aqueous solution	F0522-50TST F0522-100TST
Monoclonal Anti-CD3G antibody produced in mouse, clone 2A6, purified immunoglobulin, buffered aqueous solution	WH0000917M1-100UG
Monoclonal Anti-CD3-PE antibody produced in mouse, clone UCHT-1, purified immunoglobulin, buffered aqueous solution	P5810-100TST
Monoclonal Anti-CD3Z antibody produced in mouse, clone 4A12-F6, purified immunoglobulin, buffered aqueous solution	WH0000919M1-100UG

* Name	Catalog Number
Monoclonal Anti-CD4 antibody produced in mouse, clone Q4120, purified immunoglobulin, buffered aqueous solution	C1805-50TST C1805-100TST
Monoclonal Anti-CD4-FITC antibody produced in mouse, clone Q4120, purified immunoglobulin, buffered aqueous solution	F1773-50TST F1773-100TST
Monoclonal Anti-CD4-PE antibody produced in mouse, clone Q4120, purified immunoglobulin, buffered aqueous solution	P7562-50TST P7562-100TST
Monoclonal Anti-CD4-Quantum Red™ antibody produced in mouse, clone Q4120, purified immunoglobulin, buffered aqueous solution	R8886-50TST R8886-100TST
Monoclonal Anti-CD5L antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	WH0000922M1-100UG
Monoclonal Anti-CD7 antibody produced in mouse, clone 1B8, purified immunoglobulin, buffered aqueous solution	WH0000924M4-100UG
Monoclonal Anti-CD8 antibody produced in mouse, clone UCHT-4, purified immunoglobulin, buffered aqueous solution	C7423-50TST C7423-100TST
Monoclonal Anti-CD8B1 antibody produced in mouse, clone 4C8, purified immunoglobulin, buffered aqueous solution	WH0000926M7-100UG
Monoclonal Anti-CD8-FITC antibody produced in mouse, clone UCHT-4, purified immunoglobulin, buffered aqueous solution	F0772-50TST F0772-100TST
Monoclonal Anti-CD8-PE antibody produced in mouse, clone UCHT-4, purified immunoglobulin, buffered aqueous solution	P5560-100TST
Monoclonal Anti-CD8-Quantum Red™ antibody produced in mouse, clone UCHT-4, purified immunoglobulin, buffered aqueous solution	R6260-50TST R6260-100TST
Anti-CD9 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	C9993-100UG
Monoclonal Anti-CD11b antibody produced in mouse, clone ICRF44, purified immunoglobulin, buffered aqueous solution	C0551-50TST
Monoclonal Anti-CD11b-FITC antibody produced in mouse, clone ICRF44, purified immunoglobulin, buffered aqueous solution	F2648-50TST F2648-100TST
Monoclonal Anti-CD14 antibody produced in mouse, clone UCHM-1, purified immunoglobulin, buffered aqueous solution	C7673-50TST C7673-100TST
Anti-CD14 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22783-50UG
Monoclonal Anti-CD16-FITC antibody produced in mouse, clone 3G8, purified immunoglobulin, buffered aqueous solution	F3668-50TST
Anti-CD19 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW23003-50UG
Monoclonal Anti-CD19 antibody produced in mouse, clone 1G3, purified immunoglobulin, buffered aqueous solution	WH0000930M1-50UG
Monoclonal Anti-CD19-PE antibody produced in mouse, clone SJ25-C1, purified immunoglobulin, buffered aqueous solution	P7437-50TST P7437-100TST
Anti-CD27 antibody produced in goat, affinity isolated antibody, lyophilized powder	C8974-.1MG
Anti-CD30 antibody produced in goat, affinity isolated antibody, lyophilized powder	C3104-100UG
Monoclonal Anti-CD31 (PECAM-1) antibody produced in mouse, 2 mg/mL, clone WM-59, purified immunoglobulin, buffered aqueous solution	P8590-.2ML
Monoclonal Anti-CD31 (PECAM-1)-FITC antibody produced in mouse, clone WM-59, purified immunoglobulin, buffered aqueous solution	F8402-50TST F8402-100TST
Monoclonal Anti-CD33 antibody produced in mouse, clone 2D12-G4, purified immunoglobulin, buffered aqueous solution	WH0000945M1-100UG
Anti-CD34 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW10811F-50UG

**Antibodies**
**Anti-CCT7 to Anti-CEP55**

* Name	Catalog Number
Monoclonal Anti-CD34 antibody produced in mouse, clone 5F3, purified immunoglobulin, buffered aqueous solution	WH0000947M1-100UG
Monoclonal Anti-CD38 antibody produced in mouse, clone 4G3, purified immunoglobulin, buffered aqueous solution	WH0000952M2-100UG
Monoclonal Anti-CD40 antibody produced in mouse, clone 1G1, purified immunoglobulin, buffered aqueous solution	WH0000958M1-100UG
Monoclonal Anti-CD40LG antibody produced in mouse, clone 2E2, purified immunoglobulin, buffered aqueous solution	WH0000959M1-100UG
Anti-CD40 Ligand antibody produced in goat, affinity isolated antibody, lyophilized powder	C6487-100UG
Anti-CD44 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22755-50UG
Monoclonal Anti-CD44 antibody produced in mouse, clone A3D8, purified immunoglobulin, buffered aqueous solution	C7923-100TST
Monoclonal Anti-CD45RO antibody produced in mouse, clone UCHL-1, purified immunoglobulin, buffered aqueous solution	C6555-50TST
Monoclonal Anti-CD48 antibody produced in mouse, clone 3B8-2C2, purified immunoglobulin, buffered aqueous solution	WH0000962M1-100UG
Anti-CD55 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22692-50UG
Monoclonal Anti-CD56-FITC antibody produced in mouse, clone C5.9, purified immunoglobulin, buffered aqueous solution	F0301-100TST
Monoclonal Anti-CD58 antibody produced in mouse, clone 2D11-B10, purified immunoglobulin, buffered aqueous solution	WH0000965M1-100UG
Anti-CD70 (61-75) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C2745-200UL
Monoclonal Anti-CD79B antibody produced in mouse, clone 4E10-2A10, purified immunoglobulin, buffered aqueous solution	WH0000974M1-100UG
Monoclonal Anti-CD80 antibody produced in mouse, clone 1G1, purified immunoglobulin, buffered aqueous solution	WH0000941M1-100UG
Monoclonal Anti-CD81 antibody produced in mouse, clone 2B7, purified immunoglobulin, buffered aqueous solution	WH0000975M1-100UG
Monoclonal Anti-CD82 antibody produced in mouse, clone 4F2, purified immunoglobulin, buffered aqueous solution	WH0003732M1-100UG
Monoclonal Anti-CD83 antibody produced in mouse, clone 3G10-1F4, purified immunoglobulin, buffered aqueous solution	WH0009308M1-100UG
Monoclonal Anti-CD86 antibody produced in mouse, clone 3D7, purified immunoglobulin, buffered aqueous solution	WH0000942M1-100UG
Monoclonal Anti-CD96 antibody produced in mouse, clone 3H8, purified immunoglobulin, buffered aqueous solution	WH0010225M1-100UG
Monoclonal Anti-CD97 antibody produced in mouse, clone 5D5, purified immunoglobulin, buffered aqueous solution	WH0000976M1-100UG
Monoclonal Anti-CD99 antibody produced in mouse, clone 3A10, purified immunoglobulin, buffered aqueous solution	WH0004267M1-100UG
Anti-CD10 antibody produced in rabbit, affinity isolated antibody	SAB4300659-100UG
Monoclonal Anti-CD10 antibody produced in mouse, clone LT10, purified immunoglobulin, buffered aqueous solution	SAB4700436-100UG
Monoclonal Anti-CD10 antibody produced in mouse, clone MEM-78, purified immunoglobulin, buffered aqueous solution	SAB4700440-100UG
Monoclonal Anti-CD105 antibody produced in mouse, clone MEM-226, purified immunoglobulin, buffered aqueous solution	SAB4700258-100UG

* Name	Catalog Number
Monoclonal Anti-CD105 antibody produced in mouse, clone MEM-229, purified immunoglobulin, buffered aqueous solution	SAB4700262-100UG
Monoclonal Anti-CD105-APC antibody produced in mouse, clone MEM-226, purified immunoglobulin, buffered aqueous solution	SAB4700259-100TST
ANTI-CD105 (CENTER E395) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306487-40TST SAB1306487-400UL
Monoclonal Anti-CD105-FITC antibody produced in mouse, clone MEM-229, purified immunoglobulin, buffered aqueous solution	SAB4700263-100TST
Monoclonal Anti-CD105-FITC antibody produced in mouse, clone MEM-226, purified immunoglobulin, buffered aqueous solution	SAB4700260-100TST
Monoclonal Anti-CD105-PE antibody produced in mouse, clone MEM-229, purified immunoglobulin, buffered aqueous solution	SAB4700261-100TST
Monoclonal Anti-CD105-PE antibody produced in mouse, clone MEM-229, purified immunoglobulin, buffered aqueous solution	SAB4700264-100TST
MONOCLONAL ANTI-CD106 antibody produced in mouse, clone 5B2CT25.6.4, crude ascites, buffered aqueous solution	SAB1305520-100UL
Monoclonal Anti-CD106 antibody produced in mouse, clone STA, purified immunoglobulin, buffered aqueous solution	SAB4700521-100UG
Monoclonal Anti-CD106-APC antibody produced in mouse, clone STA, purified immunoglobulin, buffered aqueous solution	SAB4700522-100TST
Monoclonal Anti-CD106-Biotin antibody produced in mouse, clone STA, purified immunoglobulin, buffered aqueous solution	SAB4700523-100UG
ANTI-CD106 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305743-400UL
Monoclonal Anti-CD106-PE antibody produced in mouse, clone STA, purified immunoglobulin, buffered aqueous solution	SAB4700693-100TST
Monoclonal Anti-CD107a-APC antibody produced in mouse, clone H4A3, purified immunoglobulin, buffered aqueous solution	SAB4700417-100TST
Monoclonal Anti-CD107a azide free antibody produced in mouse, clone H4A3, purified immunoglobulin, buffered aqueous solution	SAB4700416-100UG
Monoclonal Anti-CD107a-PE antibody produced in mouse, clone H4A3, purified immunoglobulin, buffered aqueous solution	SAB4700418-100TST
Monoclonal Anti-CD107b-APC antibody produced in mouse, clone H4B4, purified immunoglobulin, buffered aqueous solution	SAB4700714-100TST
Monoclonal Anti-CD108 antibody produced in mouse, clone MEM-150, purified immunoglobulin, buffered aqueous solution	SAB4700529-100UG
Monoclonal Anti-CD108-FITC antibody produced in mouse, clone MEM-150, purified immunoglobulin, buffered aqueous solution	SAB4700530-100TST
Anti-CD109 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408699-100UG
Monoclonal Anti-CD10-APC antibody produced in mouse, clone MEM-78, purified immunoglobulin, buffered aqueous solution	SAB4700441-100TST
Monoclonal Anti-CD10-Biotin antibody produced in mouse, clone MEM-78, purified immunoglobulin, buffered aqueous solution	SAB4700442-100UG
Monoclonal Anti-CD10-FITC antibody produced in mouse, clone LT10, purified immunoglobulin, buffered aqueous solution	SAB4700438-100TST
Monoclonal Anti-CD10-FITC antibody produced in mouse, clone MEM-78, purified immunoglobulin, buffered aqueous solution	SAB4700443-100TST
Monoclonal Anti-CD10-PE antibody produced in mouse, clone LT10, purified immunoglobulin, buffered aqueous solution	SAB4700439-100TST

## 6: Life Science

### Antibodies

#### Anti-CCT7 to Anti-CEP55

* Name	Catalog Number
Monoclonal Anti-CD10-PE antibody produced in mouse, clone MEM-78, purified immunoglobulin, buffered aqueous solution	SAB4700444-100TST
Anti-CD10 (SP179), rabbit monoclonal antibody, clone SP179, affinity isolated antibody	SAB5500034-100UL
Anti-CD10 (SP67), rabbit monoclonal antibody, clone SP67, affinity isolated antibody	SAB5500035-100UL
Monoclonal Anti-CD117 antibody produced in mouse, clone 104D2, purified immunoglobulin, buffered aqueous solution	SAB4700750-100UG
Monoclonal Anti-CD117-APC antibody produced in mouse, clone 104D2, purified immunoglobulin, buffered aqueous solution	SAB4700725-100TST
Monoclonal Anti-CD117-FITC antibody produced in mouse, clone 104D2, purified immunoglobulin, buffered aqueous solution	SAB4700711-100TST
Anti-CD117/c-kit (SP26), rabbit monoclonal antibody, clone SP26, tissue culture supernatant	SAB5500036
Monoclonal Anti-CD117-PE antibody produced in mouse, clone 104D2, purified immunoglobulin, buffered aqueous solution	SAB4700695-100TST
Monoclonal Anti-CD11a antibody produced in mouse, clone MEM-25, purified immunoglobulin, buffered aqueous solution	SAB4700377-100UG
Monoclonal Anti-CD11a antibody produced in mouse, clone MEM-83, purified immunoglobulin, buffered aqueous solution	SAB4700383-100UG
Monoclonal Anti-CD11a antibody produced in rat, clone M17/4, purified immunoglobulin, buffered aqueous solution	SAB4700578-100UG
Monoclonal Anti-CD11a-APC antibody produced in mouse, clone MEM-25, purified immunoglobulin, buffered aqueous solution	SAB4700378-100TST
Monoclonal Anti-CD11a, azide free antibody produced in mouse, clone MEM-25, purified immunoglobulin, buffered aqueous solution	SAB4700376-100UG
Monoclonal Anti-CD11a, azide free antibody produced in mouse, clone MEM-83, purified immunoglobulin, buffered aqueous solution	SAB4700382-100UG
Monoclonal Anti-CD11a-Biotin antibody produced in mouse, clone MEM-25, purified immunoglobulin, buffered aqueous solution	SAB4700379-100UG
Monoclonal Anti-CD11a-FITC antibody produced in mouse, clone MEM-25, purified immunoglobulin, buffered aqueous solution	SAB4700380-100TST
Monoclonal Anti-CD11a-FITC antibody produced in rat, clone M17/4, purified immunoglobulin, buffered aqueous solution	SAB4700580-100UG
Monoclonal Anti-CD11a low endotoxin antibody produced in rat, clone M17/4, purified immunoglobulin, buffered aqueous solution	SAB4700579-100UG
Monoclonal Anti-CD11a-PE antibody produced in mouse, clone MEM-25, purified immunoglobulin, buffered aqueous solution	SAB4700381-100TST
Monoclonal Anti-CD11b antibody produced in mouse, clone MEM-174, purified immunoglobulin, buffered aqueous solution	SAB4700386-100UG
Monoclonal Anti-CD11b azide free antibody produced in mouse, clone MEM-170, purified immunoglobulin, buffered aqueous solution	SAB4700384-100UG
Monoclonal Anti-CD11b azide free antibody produced in mouse, clone MEM-174, purified immunoglobulin, buffered aqueous solution	SAB4700385-100UG
Monoclonal Anti-CD11b-Biotin antibody produced in mouse, clone MEM-174, purified immunoglobulin, buffered aqueous solution	SAB4700387-100UG
Monoclonal Anti-CD11b-FITC antibody produced in mouse, clone MEM-174, purified immunoglobulin, buffered aqueous solution	SAB4700388-100TST
Monoclonal Anti-CD11b-FITC antibody produced in rat, clone M1/70, purified immunoglobulin, buffered aqueous solution	SAB4700582-100UG
Monoclonal Anti-CD11b, low endotoxin antibody produced in rat, clone M1/70, purified immunoglobulin, buffered aqueous solution	SAB4700581-100UG

* Name	Catalog Number
Monoclonal Anti-CD11b-PE antibody produced in mouse, clone MEM-174, purified immunoglobulin, buffered aqueous solution	SAB4700389-100TST
Monoclonal Anti-CD11b-PE antibody produced in rat, clone M1/70, purified immunoglobulin, buffered aqueous solution	SAB4700583-100UG
ANTI-CD11B(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305652-40TST SAB1305652-400UL
Anti-CD11c antibody produced in rabbit, affinity isolated antibody	SAB4300654-100UG
Monoclonal Anti-CD11c antibody produced in mouse, clone BU15, purified immunoglobulin, buffered aqueous solution	SAB4700390-100UG
Monoclonal Anti-CD11c-APC antibody produced in mouse, clone BU15, purified immunoglobulin, buffered aqueous solution	SAB4700391-100TST
Monoclonal Anti-CD11c-FITC antibody produced in mouse, clone BU15, purified immunoglobulin, buffered aqueous solution	SAB4700392-100TST
Monoclonal Anti-CD11c-PE antibody produced in mouse, clone BU15, purified immunoglobulin, buffered aqueous solution	SAB4700393-100TST
Monoclonal Anti-CD13 antibody produced in mouse, clone WM15, purified immunoglobulin, buffered aqueous solution	SAB4700001-100UG
ANTI-CD130(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306204-400UL
Anti-CD130, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501542-100UG
Monoclonal Anti-CD135 antibody produced in mouse, clone BV10A4, purified immunoglobulin, buffered aqueous solution	SAB4700280-100UG
Monoclonal Anti-CD135-PE antibody produced in mouse, clone BV10A4, purified immunoglobulin, buffered aqueous solution	SAB4700281-100TST
Anti-CD137 antibody produced in goat, affinity isolated antibody, lyophilized powder	C0730-.1MG
MONOCLONAL ANTI-CD138 antibody produced in mouse, clone 480CT5.4.3, crude ascites, buffered aqueous solution	SAB1305487-100UL
MONOCLONAL ANTI-CD138 antibody produced in mouse, clone 480CT5.4.3, IgG fraction of antiserum, buffered aqueous solution	SAB1305543-40TST SAB1305543-400UL
Monoclonal Anti-CD138, azide free antibody produced in mouse, clone B-A38, purified immunoglobulin, buffered aqueous solution	SAB4700486-100UG
Monoclonal Anti-CD138-FITC antibody produced in mouse, clone B-A38, purified immunoglobulin, buffered aqueous solution	SAB4700487-100TST
Monoclonal Anti-CD138-PE antibody produced in mouse, clone B-A38, purified immunoglobulin, buffered aqueous solution	SAB4700488-100TST
Anti-CD138 (SP152), rabbit monoclonal antibody, clone SP152, affinity isolated antibody	SAB5500039-100UL
MONOCLONAL ANTI-CD138 (C-TERMINAL) antibody produced in mouse, clone 587CT7.3.6.5, crude ascites, buffered aqueous solution	SAB1305542-100UL
ANTI-CD138 (C-TERM K281) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305991-400UL SAB1305991-40TST
Monoclonal Anti-CD13-APC antibody produced in mouse, clone WM15, purified immunoglobulin, buffered aqueous solution	SAB4700002-100TST
Monoclonal Anti-CD13-FITC antibody produced in mouse, clone WM15, purified immunoglobulin, buffered aqueous solution	SAB4700003-100TST
Monoclonal Anti-CD13-PE antibody produced in mouse, clone WM15, purified immunoglobulin, buffered aqueous solution	SAB4700004-100TST
Anti-CD13 (SP182), rabbit monoclonal antibody, clone SP182, affinity isolated antibody	SAB5500037-100UL

**Antibodies**  
Anti-CCT7 to Anti-CEP55

* Name	Catalog Number
Anti-CD13 (SP187), rabbit monoclonal antibody, clone SP187, affinity isolated antibody	SAB5500038-100UL
Anti-CD14 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500215-100UG
Anti-CD14 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405579-50UG
Monoclonal Anti-CD14 antibody produced in mouse, Prestige Antibodies® Powered by Atlas Antibodies, clone CL1637, purified immunoglobulin, buffered aqueous glycerol solution	AMAB90897-100UL
Monoclonal Anti-CD14 antibody produced in mouse, Prestige Antibodies® Powered by Atlas Antibodies, clone CL1638, purified immunoglobulin, buffered aqueous glycerol solution	AMAB90898-100UL
Monoclonal Anti-CD14 antibody produced in mouse, clone MEM-15, purified immunoglobulin, buffered aqueous solution	SAB4700097-100UG
Monoclonal Anti-CD14 antibody produced in mouse, clone MEM-18, purified immunoglobulin, buffered aqueous solution	SAB4700103-100UG
Monoclonal Anti-CD14 antibody produced in mouse, clone B-A8, purified immunoglobulin, buffered aqueous solution	SAB4700669-100UG
Monoclonal Anti-CD140a antibody produced in mouse, clone 16A1, purified immunoglobulin, buffered aqueous solution	SAB4700454-100UG
Monoclonal Anti-CD140a-APC antibody produced in mouse, clone 16A1, purified immunoglobulin, buffered aqueous solution	SAB4700455-100TST
Monoclonal Anti-CD140a-Biotin antibody produced in mouse, clone 16A1, purified immunoglobulin, buffered aqueous solution	SAB4700456-100UG
Monoclonal Anti-CD140a-PE antibody produced in mouse, clone 16A1, purified immunoglobulin, buffered aqueous solution	SAB4700457-100TST
Monoclonal Anti-CD140b antibody produced in mouse, clone 18A2, purified immunoglobulin, buffered aqueous solution	SAB4700458-100UG
Monoclonal Anti-CD140b-APC antibody produced in mouse, clone 18A2, purified immunoglobulin, buffered aqueous solution	SAB4700459-100TST
Monoclonal Anti-CD140b-PE antibody produced in mouse, clone 18A2, purified immunoglobulin, buffered aqueous solution	SAB4700460-100TST
Anti-CD147, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502896-100UG
Monoclonal Anti-CD147 antibody produced in mouse, clone MEM-M6/2, purified immunoglobulin, buffered aqueous solution	SAB4700021-100UG
Monoclonal Anti-CD147 antibody produced in mouse, clone MEM-M6/1, purified immunoglobulin, buffered aqueous solution	SAB4700022-100UG
Monoclonal Anti-CD147-APC antibody produced in mouse, clone MEM-M6/1, purified immunoglobulin, buffered aqueous solution	SAB4700023-100TST
Monoclonal Anti-CD147-Biotin antibody produced in mouse, clone MEM-M6/1, purified immunoglobulin, buffered aqueous solution	SAB4700024-100UG
Monoclonal Anti-CD147-FITC antibody produced in mouse, clone MEM-M6/1, purified immunoglobulin, buffered aqueous solution	SAB4700025-100TST
Monoclonal Anti-CD147, low endotoxin antibody produced in mouse, clone MEM-M6/6, purified immunoglobulin, buffered aqueous solution	SAB4700027-100UG
Monoclonal Anti-CD147-PE antibody produced in mouse, clone MEM-M6/1, purified immunoglobulin, buffered aqueous solution	SAB4700026-100TST
Monoclonal Anti-CD148 antibody produced in mouse, clone MEM-CD148/05, purified immunoglobulin, buffered aqueous solution	SAB4700728-100UG
Monoclonal Anti-CD14-APC antibody produced in mouse, clone MEM-15, purified immunoglobulin, buffered aqueous solution	SAB4700098-100TST

* Name	Catalog Number
Monoclonal Anti-CD14-APC antibody produced in mouse, clone MEM-18, purified immunoglobulin, buffered aqueous solution	SAB4700104-100TST
Monoclonal Anti-CD14-Biotin antibody produced in mouse, clone MEM-15, purified immunoglobulin, buffered aqueous solution	SAB4700099-100UG
Monoclonal Anti-CD14-Biotin antibody produced in mouse, clone MEM-18, purified immunoglobulin, buffered aqueous solution	SAB4700105-100UG
Monoclonal Anti-CD14-FITC antibody produced in mouse, clone MEM-15, purified immunoglobulin, buffered aqueous solution	SAB4700100-100TST
Monoclonal Anti-CD14-FITC antibody produced in mouse, clone MEM-18, purified immunoglobulin, buffered aqueous solution	SAB4700106-100TST
Monoclonal Anti-CD14, low endotoxin antibody produced in mouse, clone MEM-18, purified immunoglobulin, buffered aqueous solution	SAB4700102-100UG
Monoclonal Anti-CD14-PE antibody produced in mouse, clone MEM-15, purified immunoglobulin, buffered aqueous solution	SAB4700101-100TST
Monoclonal Anti-CD14-PE antibody produced in mouse, clone MEM-18, purified immunoglobulin, buffered aqueous solution	SAB4700107-100TST
Anti-CD14 (SP192), rabbit monoclonal antibody, clone SP192, affinity isolated antibody	SAB5500040-100UL
Monoclonal Anti-CD15 antibody produced in mouse, clone MEM-158, purified immunoglobulin, buffered aqueous solution	SAB4700284-100UG
Monoclonal Anti-CD151 antibody produced in mouse, clone 1B2, purified immunoglobulin, buffered aqueous solution	SAB1402716-100UG
Monoclonal Anti-CD152 antibody produced in mouse, ~1 mg/mL, clone AS32, purified immunoglobulin, buffered aqueous solution	C9979-.1MG
Anti-CD153 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501337-100UG
Monoclonal Anti-CD154 antibody produced in hamster, clone MR-1, purified immunoglobulin, buffered aqueous solution	SAB4700595-100UG
Monoclonal Anti-CD154 low endotoxin antibody produced in hamster, clone MR-1, purified immunoglobulin, buffered aqueous solution	SAB4700596-100UG
Monoclonal Anti-CD158d-PE antibody produced in mouse, clone mAb#33, purified immunoglobulin, buffered aqueous solution	SAB4700410-100TST
Monoclonal Anti-CD158d antibody produced in mouse, clone mAb#33, purified immunoglobulin, buffered aqueous solution	SAB4700409-100UG
Monoclonal Anti-CD15-APC antibody produced in mouse, clone MEM-158, purified immunoglobulin, buffered aqueous solution	SAB4700285-100TST
Monoclonal Anti-CD15-Biotin antibody produced in mouse, clone MEM-158, purified immunoglobulin, buffered aqueous solution	SAB4700286-100UG
Monoclonal Anti-CD15-FITC antibody produced in mouse, clone MEM-158, purified immunoglobulin, buffered aqueous solution	SAB4700287-100TST
Monoclonal Anti-CD15-PE antibody produced in mouse, clone MEM-158, purified immunoglobulin, buffered aqueous solution	SAB4700288-100TST
Anti-CD15 (SP159), rabbit monoclonal antibody, clone SP159, affinity isolated antibody	SAB5500041-100UL
Monoclonal Anti-CD16 antibody produced in mouse, clone MEM-154, purified immunoglobulin, buffered aqueous solution	SAB4700276-100UG
Monoclonal Anti-CD16 antibody produced in mouse, clone 3G8, purified immunoglobulin, buffered aqueous solution	SAB4700274-100UG
Monoclonal Anti-CD16 antibody produced in mouse, clone MEM-168, purified immunoglobulin, buffered aqueous solution	SAB4700268-100UG
Monoclonal Anti-CD16 antibody produced in mouse, clone LNK16, purified immunoglobulin, buffered aqueous solution	SAB4700269-100UG

## 6: Life Science

### Antibodies

#### Anti-CCT7 to Anti-CEP55

* Name	Catalog Number
Anti-CD160 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400420-50UG
Anti-CD160 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500215-100UG
Anti-CD160 antibody produced in rabbit, affinity isolated antibody	SAB2105461-100UL
Anti-CD160 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401560-100UG
Monoclonal Anti-CD162-FITC antibody produced in mouse, clone TC2, purified immunoglobulin, buffered aqueous solution	SAB4700499-100TST
Monoclonal Anti-CD162-PE antibody produced in mouse, clone TC2, purified immunoglobulin, buffered aqueous solution	SAB4700500-100TST
Anti-CD163 antibody produced in rabbit, affinity isolated antibody	SAB4301041-100UL
ANTI-CD163L1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304035-400UL
Anti-CD163 (SP96), rabbit monoclonal antibody, clone SP96, affinity isolated antibody	SAB5500042-100UL
ANTI-CD163 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301555-100UG SAB1301555-400UL
Monoclonal Anti-CD164 antibody produced in mouse, ~2 mg/mL, clone 67D2, purified immunoglobulin, buffered aqueous solution	C9618-25UL C9618-200UL
Monoclonal Anti-CD164 antibody produced in mouse, clone 4B4, purified immunoglobulin, buffered aqueous solution	WH0008763M10-100UG
Monoclonal Anti-CD164 antibody produced in mouse, clone 3D7, purified immunoglobulin, buffered aqueous solution	SAB1404619-100UG
ANTI-CD166(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306488-40TST SAB1306488-400UL
Anti-CD169(SP213), rabbit monoclonal antibody, clone SP213, affinity isolated antibody	SAB5500043-100UL
Anti-CD169 (SP216), rabbit monoclonal antibody, clone SP216, affinity isolated antibody	SAB5500044-100UL
Monoclonal Anti-CD16-APC antibody produced in mouse, clone 3G8, purified immunoglobulin, buffered aqueous solution	SAB4700722-100TST
Anti-CD16a (SP175), rabbit monoclonal antibody, clone SP175, affinity isolated antibody	SAB5500045-100UL
Anti-CD16a (SP189), rabbit monoclonal antibody, clone SP189, affinity isolated antibody	SAB5500046-100UL
Monoclonal Anti-CD16 azide free antibody produced in mouse, clone MEM-154, purified immunoglobulin, buffered aqueous solution	SAB4700275-100UG
Monoclonal Anti-CD16-Biotin antibody produced in mouse, clone 3G8, purified immunoglobulin, buffered aqueous solution	SAB4700271-100UG
Monoclonal Anti-CD16-Biotin antibody produced in mouse, clone MEM-154, purified immunoglobulin, buffered aqueous solution	SAB4700277-100UG
Monoclonal Anti-CD16-FITC antibody produced in mouse, clone LNK16, purified immunoglobulin, buffered aqueous solution	SAB4700272-100TST
Monoclonal Anti-CD16-FITC antibody produced in mouse, clone MEM-154, purified immunoglobulin, buffered aqueous solution	SAB4700278-100TST
Monoclonal Anti-CD16-FITC antibody produced in mouse, clone 3G8, purified immunoglobulin, buffered aqueous solution	SAB4700709-100TST
Monoclonal Anti-CD16-PE antibody produced in mouse, clone 3G8, purified immunoglobulin, buffered aqueous solution	SAB4700689-100TST
Monoclonal Anti-CD16-PE antibody produced in mouse, clone MEM-154, purified immunoglobulin, buffered aqueous solution	SAB4700279-100TST
Monoclonal Anti-CD16-PE antibody produced in mouse, clone LNK16, purified immunoglobulin, buffered aqueous solution	SAB4700273-100TST

* Name	Catalog Number
Monoclonal Anti-CD17 antibody produced in rat, clone MEM-68, purified immunoglobulin, buffered aqueous solution	SAB4700626-100UG
Anti-CD171, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501674-100UG
Anti-CD177 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401779-50UG
Anti-CD177 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411129-100UG
Monoclonal Anti-CD177 antibody produced in mouse, clone MEM-166, purified immunoglobulin, buffered aqueous solution	SAB4700613-100UG
Monoclonal Anti-CD177 antibody produced in mouse, clone 4C4, purified immunoglobulin, buffered aqueous solution	WH0057126M1-100UG
Monoclonal Anti-CD177-APC antibody produced in mouse, clone MEM-166, purified immunoglobulin, buffered aqueous solution	SAB4700614-100TST
Monoclonal Anti-CD177-FITC antibody produced in mouse, clone MEM-166, purified immunoglobulin, buffered aqueous solution	SAB4700615-100TST
Monoclonal Anti-CD177-PE antibody produced in mouse, clone MEM-166, purified immunoglobulin, buffered aqueous solution	SAB4700616-100TST
Monoclonal Anti-CD18 antibody produced in mouse, clone MEM-148, purified immunoglobulin, buffered aqueous solution	SAB4700400-100UG
Monoclonal Anti-CD18 antibody produced in mouse, clone MEM-48, purified immunoglobulin, buffered aqueous solution	SAB4700404-100UG
Monoclonal Anti-CD18 antibody produced in mouse, clone IVA35, purified immunoglobulin, buffered aqueous solution	SAB4700620-100UG
Monoclonal Anti-CD18 antibody produced in rat, clone M18/2, purified immunoglobulin, buffered aqueous solution	SAB4700584-100UG
Anti-CD180 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700836-100UL
Anti-CD180 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701032-100UL
Monoclonal Anti-CD180 antibody produced in mouse, clone G28-8, purified immunoglobulin, buffered aqueous solution	SAB4700748-100UG
Monoclonal Anti-CD180-PE antibody produced in mouse, clone G28-8, purified immunoglobulin, buffered aqueous solution	SAB4700692-100TST
Monoclonal Anti-CD18-APC antibody produced in mouse, clone MEM-148, purified immunoglobulin, buffered aqueous solution	SAB4700401-100TST
Monoclonal Anti-CD18-APC antibody produced in mouse, clone MEM-48, purified immunoglobulin, buffered aqueous solution	SAB4700405-100TST
Monoclonal Anti-CD18, low endotoxin antibody produced in mouse, clone MEM-148, purified immunoglobulin, buffered aqueous solution	SAB4700399-100UG
Monoclonal Anti-CD18, low endotoxin antibody produced in mouse, clone MEM-48, purified immunoglobulin, buffered aqueous solution	SAB4700403-100UG
Monoclonal Anti-CD18-Biotin antibody produced in mouse, clone MEM-48, purified immunoglobulin, buffered aqueous solution	SAB4700406-100UG
Monoclonal Anti-CD18-FITC antibody produced in mouse, clone MEM-48, purified immunoglobulin, buffered aqueous solution	SAB4700407-100TST
Monoclonal Anti-CD18-FITC antibody produced in rat, clone M18/2, purified immunoglobulin, buffered aqueous solution	SAB4700586-100UG
Monoclonal Anti-CD18, low endotoxin antibody produced in rat, clone M18/2, purified immunoglobulin, buffered aqueous solution	SAB4700585-100UG
Monoclonal Anti-CD18-PE antibody produced in mouse, clone MEM-148, purified immunoglobulin, buffered aqueous solution	SAB4700402-100TST

**Antibodies**
**Anti-CCT7 to Anti-CEP55**

* Name	Catalog Number
Monoclonal Anti-CD18-PE antibody produced in mouse, clone MEM-48, purified immunoglobulin, buffered aqueous solution	SAB4700408-100TST
Anti-CD18, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501584-100UG
Monoclonal Anti-CD19 antibody produced in mouse, clone LT19, purified immunoglobulin, buffered aqueous solution	SAB4700109-100UG
Monoclonal Anti-CD19 antibody produced in mouse, clone 4G7, purified immunoglobulin, buffered aqueous solution	SAB4700108-100UG
Monoclonal Anti-CD19 antibody produced in mouse, clone 1C9, purified immunoglobulin, buffered aqueous solution	SAB1403645-100UG
Anti-CD19 (416-430) antibody produced in rabbit, IgG fraction of antiserum	SAB1104897-200UL
Anti-CD19 (521-535) antibody produced in rabbit, IgG fraction of antiserum	SAB1104898-200UL
Monoclonal Anti-CD19-APC antibody produced in mouse, clone 4G7, purified immunoglobulin, buffered aqueous solution	SAB4700717-100TST
Monoclonal Anti-CD19-APC antibody produced in mouse, clone LT19, purified immunoglobulin, buffered aqueous solution	SAB4700110-100TST
Monoclonal Anti-CD19-Biotin antibody produced in mouse, clone 4G7, purified immunoglobulin, buffered aqueous solution	SAB4700111-100UG
Monoclonal Anti-CD19-FITC antibody produced in mouse, clone LT19, purified immunoglobulin, buffered aqueous solution	SAB4700112-100TST
Monoclonal Anti-CD19-FITC antibody produced in mouse, clone 4G7, purified immunoglobulin, buffered aqueous solution	SAB4700704-100TST
Monoclonal Anti-Cd19 low endotoxin antibody produced in rat, clone 1D3, purified immunoglobulin, buffered aqueous solution	SAB4700549-100UG
Monoclonal Anti-CD19-PE antibody produced in mouse, clone 4G7, purified immunoglobulin, buffered aqueous solution	SAB4700683-100TST
Monoclonal Anti-CD19-PE antibody produced in mouse, clone LT19, purified immunoglobulin, buffered aqueous solution	SAB4700113-100TST
Monoclonal Anti-Cd19-PE antibody produced in rat, clone 1D3, purified immunoglobulin, buffered aqueous solution	SAB4700550-100UG
Anti-CD19 (SP110), rabbit monoclonal antibody, clone SP110, affinity isolated antibody	SAB5500047-100UL
Anti-CD19, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503617-100UG
Monoclonal Anti-CD1A antibody produced in mouse, clone HI149, purified immunoglobulin, buffered aqueous solution	SAB4700028-100UG
Monoclonal Anti-CD1A antibody produced in mouse, clone M1-2-1B5, purified immunoglobulin, buffered aqueous solution	WH0000909M1-100UG
Monoclonal Anti-CD1A-APC antibody produced in mouse, clone HI149, purified immunoglobulin, buffered aqueous solution	SAB4700029-100TST
Monoclonal Anti-CD1A-FITC antibody produced in mouse, clone HI149, purified immunoglobulin, buffered aqueous solution	SAB4700030-100TST
Monoclonal Anti-CD1A-PE antibody produced in mouse, clone HI149, purified immunoglobulin, buffered aqueous solution	SAB4700031-100TST
Anti-CD1a (SP157), rabbit monoclonal antibody, clone SP157, affinity isolated antibody	SAB5500048-100UL
Anti-CD1B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401051-100UG
Monoclonal Anti-CD1B antibody produced in mouse, clone 2E4, purified immunoglobulin, buffered aqueous solution	SAB1402712-100UG

* Name	Catalog Number
Monoclonal Anti-CD1C antibody produced in mouse, clone 4B11, purified immunoglobulin, buffered aqueous solution	WH0000911M2-100UG
Anti-CD1C (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1105750-200UL
ANTI-CD1C (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305016-400UL
Anti-CD1D antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401052-50UG
Anti-CD1D antibody produced in rabbit, affinity isolated antibody	SAB2107755-100UL
Anti-CD1D antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411611-100UG
Anti-CD1D antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700866-100UL
Anti-CD1D (52-65) antibody produced in rabbit	SAB1104917-200UL
Anti-CD1D (197-210) antibody produced in rabbit	SAB1104918-200UL
ANTI-CD1D (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305015-400UL
Anti-CD1E (42-55) antibody produced in rabbit	SAB1104171-200UL
Anti-CD1E (330-340) antibody produced in rabbit	SAB1104172-200UL
ANTI-CD1E (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306572-400UL
Anti-CD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405575-50UG
Anti-CD2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401053-100UG
Monoclonal Anti-CD2 antibody produced in mouse, clone MEM-65, purified immunoglobulin, buffered aqueous solution	SAB4700032-100UG
Monoclonal Anti-CD2 antibody produced in mouse, clone LT2, purified immunoglobulin, buffered aqueous solution	SAB4700033-100UG
Monoclonal Anti-CD2 antibody produced in mouse, clone CD2-A479, culture supernatant	SAB4100531-200UL
Monoclonal Anti-CD20 antibody produced in mouse, clone 2H7, purified immunoglobulin, buffered aqueous solution	SAB4700114-100UG
Monoclonal Anti-CD20 antibody produced in mouse, clone MEM-269, purified immunoglobulin, buffered aqueous solution	SAB4700119-100UG
Monoclonal Anti-CD20 antibody produced in mouse, clone MEM-97, purified immunoglobulin, buffered aqueous solution	SAB4700121-100UG
Anti-CD200 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401248-50UG
Anti-CD200R1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401993-100UG
Anti-CD200R1 antibody produced in rabbit, affinity isolated antibody	SAB4300816-100UL
ANTI-CD200R1L(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305898-400UL
ANTI-CD201 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306489-400UL
Monoclonal Anti-CD203c antibody produced in mouse, clone NP4D6, purified immunoglobulin, buffered aqueous solution	SAB4700461-100UG
Monoclonal Anti-CD203c-PE antibody produced in mouse, clone NP4D6, purified immunoglobulin, buffered aqueous solution	SAB4700462-100TST
Monoclonal Anti-CD205 antibody produced in mouse, clone HD30, purified immunoglobulin, buffered aqueous solution	SAB4700735-100UG
Monoclonal Anti-CD205-PE antibody produced in mouse, clone HD30, purified immunoglobulin, buffered aqueous solution	SAB4700680-100TST
Anti-CD207 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407414-50UG
Anti-CD207 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401669-100UG

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### Antibodies

#### Anti-CCT7 to Anti-CEP55

* Name	Catalog Number
Anti-CD209 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407409-50UG
Anti-CD209 antibody produced in rabbit, affinity isolated antibody	SAB4300650-100UG
Anti-CD209 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410626-100UG
Monoclonal Anti-CD209 antibody produced in mouse, clone 3B10, purified immunoglobulin, buffered aqueous solution	SAB1403221-100UG
Monoclonal Anti-CD209 antibody produced in mouse, clone UW60.1, purified immunoglobulin, buffered aqueous solution	SAB4700745-100UG
Monoclonal Anti-CD209-PE antibody produced in mouse, clone UW60.1, purified immunoglobulin, buffered aqueous solution	SAB4700690-100TST
Monoclonal Anti-CD20-APC antibody produced in mouse, clone 2H7, purified immunoglobulin, buffered aqueous solution	SAB4700115-100TST
Monoclonal Anti-CD20, azide free antibody produced in mouse, clone MEM-97, purified immunoglobulin, buffered aqueous solution	SAB4700120-100UG
Monoclonal Anti-CD20-Biotin antibody produced in mouse, clone 2H7, purified immunoglobulin, buffered aqueous solution	SAB4700116-100UG
Monoclonal Anti-CD20-FITC antibody produced in mouse, clone 2H7, purified immunoglobulin, buffered aqueous solution	SAB4700117-100TST
Monoclonal Anti-CD20-PE antibody produced in mouse, clone 2H7, purified immunoglobulin, buffered aqueous solution	SAB4700118-100TST
Anti-CD20 (SP32), rabbit monoclonal antibody, clone SP32, affinity isolated antibody	SAB5500049-100UL
Monoclonal Anti-CD21 antibody produced in mouse, clone LT21, purified immunoglobulin, buffered aqueous solution	SAB4700245-100UG
Monoclonal Anti-CD21-FITC antibody produced in mouse, clone LT21, purified immunoglobulin, buffered aqueous solution	SAB4700246-100TST
Monoclonal Anti-CD21-PE antibody produced in mouse, clone LT21, purified immunoglobulin, buffered aqueous solution	SAB4700247-100TST
Anti-CD21 (SP186), rabbit monoclonal antibody, clone SP186, affinity isolated antibody	SAB5500050-100UL
Anti-CD21(SP199), rabbit monoclonal antibody, clone SP199, affinity isolated antibody	SAB5500051-100UL
Anti-CD22 antibody produced in rabbit, affinity isolated antibody	SAB4300687-100UG
Monoclonal Anti-CD22 antibody produced in mouse, clone MEM-01, purified immunoglobulin, buffered aqueous solution	SAB4700126-100UG
Anti-CD221 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21062-50UG
Monoclonal Anti-CD222 antibody produced in mouse, clone MEM-238, purified immunoglobulin, buffered aqueous solution	SAB4700341-100UG
Monoclonal Anti-CD222-APC antibody produced in mouse, clone MEM-238, purified immunoglobulin, buffered aqueous solution	SAB4700342-100TST
Monoclonal Anti-CD222-FITC antibody produced in mouse, clone MEM-238, purified immunoglobulin, buffered aqueous solution	SAB4700343-100TST
Monoclonal Anti-CD222-PE antibody produced in mouse, clone MEM-238, purified immunoglobulin, buffered aqueous solution	SAB4700697-100TST
Monoclonal Anti-CD226 antibody produced in mouse, clone 4G8, purified immunoglobulin, buffered aqueous solution	WH0010666M4-100UG
Anti-CD227, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501931-100UG
Anti-CD227, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501932-100UG

* Name	Catalog Number
Monoclonal Anti-CD229 antibody produced in mouse, clone HLY9.25, purified immunoglobulin, buffered aqueous solution	SAB4700420-100UG
Monoclonal Anti-CD229-APC antibody produced in mouse, clone HLY9.25, purified immunoglobulin, buffered aqueous solution	SAB4700421-100TST
Monoclonal Anti-CD229-PE antibody produced in mouse, clone HLY9.25, purified immunoglobulin, buffered aqueous solution	SAB4700422-100TST
Monoclonal Anti-CD22-APC antibody produced in mouse, clone IS7, purified immunoglobulin, buffered aqueous solution	SAB4700123-100TST
Monoclonal Anti-CD22 azide free antibody produced in mouse, clone IS7, purified immunoglobulin, buffered aqueous solution	SAB4700122-100UG
Monoclonal Anti-CD22-Biotin antibody produced in mouse, clone MEM-01, purified immunoglobulin, buffered aqueous solution	SAB4700128-100UG
Monoclonal Anti-CD22-FITC antibody produced in mouse, clone IS7, purified immunoglobulin, buffered aqueous solution	SAB4700124-100TST
Monoclonal Anti-CD22-PE antibody produced in mouse, clone IS7, purified immunoglobulin, buffered aqueous solution	SAB4700125-100TST
Monoclonal Anti-CD22-PE antibody produced in mouse, clone MEM-01, purified immunoglobulin, buffered aqueous solution	SAB4700130-100TST
Anti-CD22, rabbit monoclonal antibody, clone SP104, affinity isolated antibody	SAB5500052-100UL
Monoclonal Anti-CD235a antibody produced in mouse, clone HIR2, purified immunoglobulin, buffered aqueous solution	SAB4700292-100UG
Monoclonal Anti-CD235a-FITC antibody produced in mouse, clone HIR2, purified immunoglobulin, buffered aqueous solution	SAB4700293-100TST
Monoclonal Anti-CD235a-PE antibody produced in mouse, clone HIR2, purified immunoglobulin, buffered aqueous solution	SAB4700294-100TST
Anti-CD23(SP163), rabbit monoclonal antibody, clone SP163, affinity isolated antibody	SAB5500053-100UL
Anti-CD23(SP23), rabbit monoclonal antibody, clone SP23, tissue culture supernatant	SAB5500054-100UL
Monoclonal Anti-CD24 antibody produced in mouse, clone 1C4, purified immunoglobulin, buffered aqueous solution	SAB1402713-100UG
Monoclonal Anti-CD24 antibody produced in mouse, clone SN3, purified immunoglobulin, buffered aqueous solution	SAB4700623-100UG
Anti-CD244 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501598-100UG
Anti-CD244 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408684-100UG
Anti-CD244 antibody produced in rabbit, affinity isolated antibody	SAB3500726-100UG
Anti-CD247 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411621-100UG
Monoclonal Anti-CD247 azide free antibody produced in hamster, clone H146-968, purified immunoglobulin, buffered aqueous solution	SAB4700052-100UG
Monoclonal Anti-CD247-FITC antibody produced in hamster, clone H146-968, purified immunoglobulin, buffered aqueous solution	SAB4700053-100UG
Anti-CD248 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407773-50UG
Anti-CD248 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400650-100UG
Monoclonal Anti-CD24-FITC antibody produced in mouse, clone SN3, purified immunoglobulin, buffered aqueous solution	SAB4700624-100TST
Monoclonal Anti-CD24-PE antibody produced in rat, clone SN3, purified immunoglobulin, buffered aqueous solution	SAB4700625-100TST



**Antibodies**  
Anti-CCT7 to Anti-CEP55

* Name	Catalog Number
MONOCLONAL ANTI-CD25 antibody produced in mouse, clone 7G7B6, crude ascites, buffered aqueous solution	SAB1305503-100UL
Monoclonal Anti-CD25 antibody produced in mouse, clone MEM-181, purified immunoglobulin, buffered aqueous solution	SAB4700360-100UG
Monoclonal Anti-CD25 antibody produced in mouse, clone MEM-140, purified immunoglobulin, buffered aqueous solution	SAB4700365-100UG
Monoclonal Anti-CD253, azide free antibody produced in mouse, clone 2E5, purified immunoglobulin, buffered aqueous solution	SAB4700531-100UG
Monoclonal Anti-CD25-APC antibody produced in mouse, clone MEM-181, purified immunoglobulin, buffered aqueous solution	SAB4700361-100TST
Monoclonal Anti-CD25-Biotin antibody produced in mouse, clone MEM-181, purified immunoglobulin, buffered aqueous solution	SAB4700362-100UG
Monoclonal Anti-CD25-Biotin antibody produced in mouse, clone MEM-140, purified immunoglobulin, buffered aqueous solution	SAB4700366-100UG
Monoclonal Anti-CD25-FITC antibody produced in mouse, clone MEM-181, purified immunoglobulin, buffered aqueous solution	SAB4700363-100TST
Monoclonal Anti-CD25-PE antibody produced in mouse, clone MEM-181, purified immunoglobulin, buffered aqueous solution	SAB4700364-100TST
Monoclonal Anti-CD25-PE antibody produced in rat, clone PC61.5.3, purified immunoglobulin, buffered aqueous solution	SAB4700577-100UG
Anti-CD25, rabbit monoclonal antibody, clone SP176, affinity isolated antibody	SAB5500055-100UL
Monoclonal Anti-CD26 antibody produced in mouse, clone BA5b, purified immunoglobulin, buffered aqueous solution	SAB4700252-100UG
Monoclonal Anti-CD261, azide free antibody produced in mouse, clone DR-4-02, purified immunoglobulin, buffered aqueous solution	SAB4700541-100UG
Monoclonal Anti-CD261-FITC antibody produced in mouse, clone DR-4-02, purified immunoglobulin, buffered aqueous solution	SAB4700542-100UG
Monoclonal Anti-CD261-PE antibody produced in mouse, clone DR-4-02, purified immunoglobulin, buffered aqueous solution	SAB4700543-100UG
Monoclonal Anti-CD262 antibody produced in mouse, clone DR5-01-1, purified immunoglobulin, buffered aqueous solution	SAB4700538-100UG
Monoclonal Anti-CD262-FITC antibody produced in mouse, clone DR5-01-1, purified immunoglobulin, buffered aqueous solution	SAB4700539-100UG
Monoclonal Anti-CD262-PE antibody produced in mouse, clone DR5-01-1, purified immunoglobulin, buffered aqueous solution	SAB4700540-100UG
Monoclonal Anti-CD263, azide free antibody produced in mouse, clone TRAIL-R3-02, purified immunoglobulin, buffered aqueous solution	SAB4700535-100UG
Monoclonal Anti-CD263-FITC antibody produced in mouse, clone TRAIL-R3-02, purified immunoglobulin, buffered aqueous solution	SAB4700536-100UG
Monoclonal Anti-CD263-PE antibody produced in mouse, clone TRAIL-R3-02, purified immunoglobulin, buffered aqueous solution	SAB4700537-100UG
Monoclonal Anti-CD264, azide free antibody produced in mouse, clone TRAIL-R4-01, purified immunoglobulin, buffered aqueous solution	SAB4700532-100UG
Monoclonal Anti-CD264-FITC antibody produced in mouse, clone TRAIL-R4-01, purified immunoglobulin, buffered aqueous solution	SAB4700533-100UG
Monoclonal Anti-CD264-PE antibody produced in mouse, clone TRAIL-R4-01, purified immunoglobulin, buffered aqueous solution	SAB4700534-100UG
Monoclonal Anti-CD26-APC antibody produced in mouse, clone BA5b, purified immunoglobulin, buffered aqueous solution	SAB4700253-100TST

* Name	Catalog Number
Monoclonal Anti-CD26-FITC antibody produced in mouse, clone BA5b, purified immunoglobulin, buffered aqueous solution	SAB4700254-100TST
Monoclonal Anti-CD26-PE antibody produced in mouse, clone BA5b, purified immunoglobulin, buffered aqueous solution	SAB4700255-100TST
Anti-CD27 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405582-50UG
Monoclonal Anti-CD27 antibody produced in mouse, clone LT27, purified immunoglobulin, buffered aqueous solution	SAB4700131-100UG
ANTI-CD271(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306228-400UL
Anti-CD274 (72-85) antibody produced in rabbit	SAB1105988-200UL
Anti-CD274 (277-289) antibody produced in rabbit	SAB1105989-200UL
Anti-CD274/PD-L1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500216-100UG
Monoclonal Anti-CD276 antibody produced in mouse, clone 6A1, ascites fluid	SAB5300132-100UL
Anti-CD278/ICOS, rabbit monoclonal antibody, clone SP98, affinity isolated antibody	SAB5500056-100UL
Monoclonal Anti-CD27-APC antibody produced in mouse, clone LT27, purified immunoglobulin, buffered aqueous solution	SAB4700132-100TST
Monoclonal Anti-CD27-FITC antibody produced in mouse, clone LT27, purified immunoglobulin, buffered aqueous solution	SAB4700133-100TST
Monoclonal Anti-CD27-PE antibody produced in mouse, clone LT27, purified immunoglobulin, buffered aqueous solution	SAB4700134-100TST
Anti-Cd28 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501381-100UG
Anti-CD28 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501674-100UG
Anti-CD28 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405583-50UG
Monoclonal Anti-CD28 antibody produced in mouse, clone CD28.2, purified immunoglobulin, buffered aqueous solution	SAB4700751-100UG
Monoclonal Anti-CD28 antibody produced in mouse, clone JJ319, purified immunoglobulin, buffered aqueous solution	SAB4700739-100UG
Anti-CD28 antibody, Mouse monoclonal, clone CD28.2, purified from hybridoma cell culture	C7831-50TST C7831-100TST
Monoclonal Anti-CD28-APC antibody produced in mouse, clone CD28.2, purified immunoglobulin, buffered aqueous solution	SAB4700136-100TST
Monoclonal Anti-CD28 antibody produced in mouse, low endotoxin, clone CD28.2, purified immunoglobulin, buffered aqueous solution	SAB4700135-100UG
Monoclonal Anti-CD28-FITC antibody produced in mouse, clone CD28.2, purified immunoglobulin, buffered aqueous solution	SAB4700138-100TST
Monoclonal Anti-CD28 low endotoxin antibody produced in hamster, clone 37.51, purified immunoglobulin, buffered aqueous solution	SAB4700551-100UG
Monoclonal Anti-CD28-PE antibody produced in mouse, clone CD28.2, purified immunoglobulin, buffered aqueous solution	SAB4700139-100TST
Monoclonal Anti-CD29 antibody produced in mouse, clone MEM-101A, purified immunoglobulin, buffered aqueous solution	SAB4700394-100UG
Monoclonal Anti-CD29-APC antibody produced in mouse, clone MEM-101A, purified immunoglobulin, buffered aqueous solution	SAB4700395-100TST
Monoclonal Anti-CD29-Biotin antibody produced in mouse, clone MEM-101A, purified immunoglobulin, buffered aqueous solution	SAB4700396-100UG
Monoclonal Anti-CD29-FITC antibody produced in mouse, clone MEM-101A, purified immunoglobulin, buffered aqueous solution	SAB4700397-100TST

## 6: Life Science

### Antibodies

#### Anti-CCT7 to Anti-CEP55

* Name	Catalog Number
Monoclonal Anti-CD29-PE antibody produced in mouse, clone MEM-101A, purified immunoglobulin, buffered aqueous solution	SAB4700398-100TST
Anti-CD2AP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700911-100UL
Monoclonal Anti-CD2-APC antibody produced in mouse, clone LT2, purified immunoglobulin, buffered aqueous solution	SAB4700034-100TST
Monoclonal Anti-CD2-Biotin antibody produced in mouse, clone MEM-65, purified immunoglobulin, buffered aqueous solution	SAB4700035-100UG
Anti-CD2BP2, N-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500217-100UG
Monoclonal Anti-CD2-FITC antibody produced in mouse, clone LT2, purified immunoglobulin, buffered aqueous solution	SAB4700037-100TST
Anti-CD2L1 antibody produced in rabbit, affinity isolated antibody	SAB4300895-100UL
Monoclonal Anti-CD2-PE antibody produced in mouse, clone LT2, purified immunoglobulin, buffered aqueous solution	SAB4700039-100TST
Monoclonal Anti-CD2-PE antibody produced in mouse, clone MEM-65, purified immunoglobulin, buffered aqueous solution	SAB4700038-100TST
Anti-CD2 Tail-binding antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500096-100UG
Monoclonal Anti-CD3 antibody produced in mouse, clone GT0013, affinity isolated antibody	SAB2702195-100UL
Monoclonal Anti-CD3 antibody produced in mouse, clone OKT3, purified immunoglobulin, buffered aqueous solution	SAB4700041-100UG
Monoclonal Anti-CD3 antibody produced in mouse, clone OKT3, purified immunoglobulin, buffered aqueous solution	SAB4700040-100UG
Monoclonal Anti-CD3 antibody produced in mouse, clone APA1/1, purified immunoglobulin, buffered aqueous solution	SAB4700050-100UG
Monoclonal Anti-CD3 antibody produced in mouse, clone MEM-92, purified immunoglobulin, buffered aqueous solution	SAB4700045-100UG
Monoclonal Anti-CD3 antibody produced in mouse, clone MEM-57, purified immunoglobulin, buffered aqueous solution	SAB4700044-100UG
Monoclonal Anti-CD30 antibody produced in mouse, clone MEM-268, purified immunoglobulin, buffered aqueous solution	SAB4700148-100UG
Anti-CD300A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407134-50UG
Monoclonal Anti-CD300A antibody produced in mouse, clone MEM-260, purified immunoglobulin, buffered aqueous solution	SAB4700546-100UG
Monoclonal Anti-CD300A-PE antibody produced in mouse, clone MEM-260, purified immunoglobulin, buffered aqueous solution	SAB4700547-100TST
Anti-CD300C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407063-50UG
Monoclonal Anti-CD300C antibody produced in mouse, clone 2A10, purified immunoglobulin, buffered aqueous solution	WH0010871M1-100UG
ANTI-CD300E (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305253-400UL
ANTI-CD300LB (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302202-400UL
Anti-CD302 antibody produced in rabbit, affinity isolated antibody	SAB4300754-100UL
Anti-CD302 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503738-100UG
Monoclonal Anti-CD30-APC antibody produced in mouse, clone MEM-268, purified immunoglobulin, buffered aqueous solution	SAB4700149-100TST
Monoclonal Anti-CD30-FITC antibody produced in mouse, clone MEM-268, purified immunoglobulin, buffered aqueous solution	SAB4700150-100TST

* Name	Catalog Number
Monoclonal Anti-CD30-PE antibody produced in mouse, clone MEM-268, purified immunoglobulin, buffered aqueous solution	SAB4700151-100TST
Monoclonal Anti-CD31 antibody produced in mouse, clone MEM-05, purified immunoglobulin, buffered aqueous solution	SAB4700463-100UG
Monoclonal Anti-CD314 antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	SAB4700743-100UG
Monoclonal Anti-CD314-APC antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	SAB4700720-100TST
Monoclonal Anti-CD314-FITC antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	SAB4700707-100TST
Monoclonal Anti-CD31-APC antibody produced in mouse, clone MEM-05, purified immunoglobulin, buffered aqueous solution	SAB4700464-100TST
Monoclonal Anti-CD31-Biotin antibody produced in mouse, clone MEM-05, purified immunoglobulin, buffered aqueous solution	SAB4700465-100UG
Monoclonal Anti-CD31-FITC antibody produced in mouse, clone MEM-05, purified immunoglobulin, buffered aqueous solution	SAB4700466-100TST
Monoclonal Anti-CD31-PE antibody produced in mouse, clone MEM-05, purified immunoglobulin, buffered aqueous solution	SAB4700467-100TST
Anti-CD31(SP164), rabbit monoclonal antibody, clone SP164, affinity isolated antibody	SAB5500059-100UL
Anti-CD31(SP38), rabbit monoclonal antibody, clone SP38, tissue culture supernatant	SAB5500060-100UL
ANTI-CD31(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306529-400UL SAB1306529-40TST
Monoclonal Anti-CD320 antibody produced in mouse, clone 4F2, ascites fluid, solution	SAB1409408-200UL
ANTI-CD320 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304603-400UL
Monoclonal Anti-CD324-PE antibody produced in mouse, clone 67A4, purified immunoglobulin, buffered aqueous solution	SAB4700694-100TST
Monoclonal Anti-CD326 antibody produced in mouse, clone VU-1D9, purified immunoglobulin, buffered aqueous solution	SAB4700423-100UG
Monoclonal Anti-CD326-FITC antibody produced in mouse, clone VU-1D9, purified immunoglobulin, buffered aqueous solution	SAB4700424-100TST
Monoclonal Anti-CD326-PE antibody produced in mouse, clone VU-1D9, purified immunoglobulin, buffered aqueous solution	SAB4700425-100TST
Anti-CD32/FCGR2B antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500218-100UG
Anti-CD32, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500869-100UG
Anti-CD33 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405586-50UG
Monoclonal Anti-CD33 antibody produced in mouse, clone HIM3-4, purified immunoglobulin, buffered aqueous solution	SAB4700152-100UG
Monoclonal Anti-CD33 antibody produced in mouse, clone WM53, purified immunoglobulin, buffered aqueous solution	SAB4700737-100UG
Monoclonal Anti-CD33-APC antibody produced in mouse, clone WM53, purified immunoglobulin, buffered aqueous solution	SAB4700718-100TST
Monoclonal Anti-CD33-Biotin antibody produced in mouse, clone HIM3-4, purified immunoglobulin, buffered aqueous solution	SAB4700154-100UG
Monoclonal Anti-CD33-FITC antibody produced in mouse, clone WM53, purified immunoglobulin, buffered aqueous solution	SAB4700155-100TST
Anti-CD34 antibody produced in rabbit, affinity isolated antibody	SAB4300690-100UG

**Antibodies**
**Anti-CCT7 to Anti-CEP55**

* Name	Catalog Number
Monoclonal Anti-CD34 antibody produced in mouse, clone 5A6, purified immunoglobulin, buffered aqueous solution	SAB1403649-100UG
Monoclonal Anti-CD34 antibody produced in mouse, clone 581, purified immunoglobulin, buffered aqueous solution	SAB4700736-100UG
Monoclonal Anti-CD34 antibody produced in mouse, clone 4H11[APG], purified immunoglobulin, buffered aqueous solution	SAB4700160-100UG
Monoclonal Anti-CD34-APC antibody produced in mouse, clone 4H11[APG], purified immunoglobulin, buffered aqueous solution	SAB4700161-100TST
Monoclonal Anti-CD34 azide free antibody produced in mouse, clone QBEnd-10, purified immunoglobulin, buffered aqueous solution	SAB4700157-100UG
Monoclonal Anti-CD34-Biotin antibody produced in mouse, clone 4H11[APG], purified immunoglobulin, buffered aqueous solution	SAB4700162-100UG
Monoclonal Anti-CD34-FITC antibody produced in mouse, clone QBEnd-10, purified immunoglobulin, buffered aqueous solution	SAB4700158-100TST
Monoclonal Anti-CD34-FITC antibody produced in mouse, clone 4H11[APG], purified immunoglobulin, buffered aqueous solution	SAB4700163-100TST
Monoclonal Anti-CD34-FITC antibody produced in mouse, clone 581, purified immunoglobulin, buffered aqueous solution	SAB4700703-100TST
Monoclonal Anti-CD34-PE antibody produced in mouse, clone 4H11[APG], purified immunoglobulin, buffered aqueous solution	SAB4700164-100TST
Monoclonal Anti-CD34-PE antibody produced in mouse, clone 581, purified immunoglobulin, buffered aqueous solution	SAB4700682-100TST
Monoclonal Anti-CD34-PE antibody produced in mouse, clone QBEnd-10, purified immunoglobulin, buffered aqueous solution	SAB4700159-100TST
Monoclonal Anti-CD358-PE antibody produced in mouse, clone DR-6-04-EC, purified immunoglobulin, buffered aqueous solution	SAB4700601-100UG
Anti-CD35(SP191), rabbit monoclonal antibody, clone SP191, affinity isolated antibody	SAB5500061-100UL
Anti-CD35(SP197), rabbit monoclonal antibody, clone SP197, affinity isolated antibody	SAB5500062-100UL
Anti-CD36, affinity isolated antibody	SAB2108653-100UL
Anti-CD36 antibody produced in rabbit, affinity isolated antibody	AV48129-100UL
Monoclonal Anti-CD36 antibody produced in mouse, clone TR9, purified immunoglobulin, buffered aqueous solution	SAB4700165-100UG
Monoclonal Anti-CD36 antibody produced in mouse, clone CB38 (NL07), purified immunoglobulin, buffered aqueous solution	SAB4700166-100UG
Monoclonal Anti-CD361 antibody produced in mouse, clone MEM-216, purified immunoglobulin, buffered aqueous solution	SAB4700265-100UG
Monoclonal Anti-CD361-PE antibody produced in mouse, clone MEM-216, purified immunoglobulin, buffered aqueous solution	SAB4700266-100TST
Monoclonal Anti-CD36-APC antibody produced in mouse, clone CB38, purified immunoglobulin, buffered aqueous solution	SAB4700721-100TST
Monoclonal Anti-CD36-APC antibody produced in mouse, clone CB38, purified immunoglobulin, buffered aqueous solution	SAB4700167-100TST
Monoclonal Anti-CD36-FITC antibody produced in mouse, clone CB38, purified immunoglobulin, buffered aqueous solution	SAB4700168-100TST
Monoclonal Anti-CD36-PE antibody produced in mouse, clone CB38, purified immunoglobulin, buffered aqueous solution	SAB4700169-100TST
Anti-CD37 antibody produced in rabbit, affinity isolated antibody	SAB2107801-100UL
Anti-CD37 antibody produced in rabbit, affinity isolated antibody	SAB2107800-100UL

* Name	Catalog Number
Anti-CD37 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700586-100UL
Anti-CD37 (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1104302-200UL
Monoclonal Anti-CD37 antibody produced in mouse, clone 2B8, ascites fluid	SAB5300131-100UL
Anti-CD37 (199-210) antibody produced in rabbit	SAB1104303-200UL
ANTI-CD37 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301757-100UG SAB1301757-400UL
Monoclonal Anti-CD38 antibody produced in mouse, clone HIT2, purified immunoglobulin, buffered aqueous solution	SAB4700170-100UG
Monoclonal Anti-CD38-APC antibody produced in mouse, clone HIT2, purified immunoglobulin, buffered aqueous solution	SAB4700171-100TST
Monoclonal Anti-CD38-Biotin antibody produced in mouse, clone HIT2, purified immunoglobulin, buffered aqueous solution	SAB4700172-100UG
Monoclonal Anti-CD38-FITC antibody produced in mouse, clone HIT2, purified immunoglobulin, buffered aqueous solution	SAB4700173-100TST
Monoclonal Anti-CD38-PE antibody produced in mouse, clone HIT2, purified immunoglobulin, buffered aqueous solution	SAB4700174-100TST
Anti-CD38, rabbit monoclonal antibody, clone SP149, tissue culture supernatant	SAB5500063-100UL
Monoclonal Anti-CD3 $\zeta$ chain antibody produced in hamster, ~1.0 mg/mL, clone H146-968, purified immunoglobulin	SAB4200219-200UL
Monoclonal Anti-CD3 $\zeta$ chain antibody produced in mouse, ~1.0 mg/mL, clone TCR48, purified immunoglobulin	SAB4200229-200UL
Monoclonal Anti-CD3-APC antibody produced in mouse, clone MEM-57, purified immunoglobulin, buffered aqueous solution	SAB4700046-100TST
Monoclonal Anti-CD3-Biotin antibody produced in mouse, clone MEM-57, purified immunoglobulin, buffered aqueous solution	SAB4700047-100UG
Monoclonal Anti-CD3 $\zeta$ chain antibody produced in mouse, ~1.0 mg/mL, clone ZT-10, purified immunoglobulin	SAB4200446-200UL
Anti-CD3D antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401054-50UG
Anti-CD3D antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411615-100UG
Anti-CD3D antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700889-100UL
Anti-CD3E antibody produced in rabbit, affinity isolated antibody	SAB4300686-100UG
Monoclonal Anti-Cd3e antibody produced in hamster, clone 145-2C11, purified immunoglobulin, buffered aqueous solution	SAB4700552-100UG
Monoclonal Anti-CD3E antibody produced in mouse, Prestige Antibodies® Powered by Atlas Antibodies, clone CL1466, purified immunoglobulin, buffered aqueous glycerol solution	AMAB90876-100UL
Monoclonal Anti-CD3E antibody produced in mouse, Prestige Antibodies® Powered by Atlas Antibodies, clone CL1497, purified immunoglobulin, buffered aqueous glycerol solution	AMAB90879-100UL
Monoclonal Anti-CD3EAP antibody produced in mouse, clone 6A6, purified immunoglobulin, buffered aqueous solution	SAB1401541-100UG
Anti-CD3EAP (462-475) antibody produced in rabbit, IgG fraction of antiserum	SAB1101343-200UL
Monoclonal Anti-Cd3e-APC antibody produced in hamster, clone 145-2C11, purified immunoglobulin, buffered aqueous solution	SAB4700554-100UG
Anti-CD3EAP, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500169-100UG
Monoclonal Anti-Cd3e-FITC antibody produced in hamster, clone 145-2C11, purified immunoglobulin, buffered aqueous solution	SAB4700555-100UG

## 6: Life Science

### Antibodies

#### Anti-CCT7 to Anti-CEP55

* Name	Catalog Number
Monoclonal Anti-CD3e low endotoxin antibody produced in hamster, clone 145-2C11, purified immunoglobulin, buffered aqueous solution	SAB4700553-100UG
Monoclonal Anti-CD3E, (C-terminal) antibody produced in mouse, clone 3E12, purified immunoglobulin, buffered aqueous solution	SAB1403644-100UG
Monoclonal Anti-CD3-FITC antibody produced in mouse, clone MEM-57, purified immunoglobulin, buffered aqueous solution	SAB4700048-100TST
Anti-CD3G (156-170) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C8246-200UL
Anti-CD3G (71-85) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C8121-200UL
Monoclonal Anti-CD3-PE antibody produced in mouse, clone MEM-57, purified immunoglobulin, buffered aqueous solution	SAB4700049-100TST
Monoclonal Anti-CD3-PE antibody produced in mouse, clone APA1/1, purified immunoglobulin, buffered aqueous solution	SAB4700051-100UG
Anti-phospho-CD3ζ (pTyr <sup>72</sup> ) antibody produced in rabbit, IgG fraction of antiserum	SAB4200330-100UL
Anti-phospho-CD3ζ (pTyr <sup>83</sup> ) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200331-100UL
Anti-phospho-CD3ζ (pTyr <sup>111</sup> ) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200332-100UL
Anti-phospho-CD3ζ (pTyr <sup>123</sup> ) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200333-100UL
Anti-phospho-CD3ζ (pTyr <sup>142</sup> ) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200334-100UL
Anti-phospho-CD3ζ (pTyr <sup>153</sup> ) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200335-100UL
Anti-CD3(SP162), rabbit monoclonal antibody, clone SP162, affinity isolated antibody	SAB5500057-100UL
Anti-CD3(SP7), rabbit monoclonal antibody, clone SP7, tissue culture supernatant	SAB5500058-100UL
Anti-CD3 ζ, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503580-100UG
ANTI-CD3Z(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305733-40TST SAB1305733-400UL
ANTI-CD3Z(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306127-40TST SAB1306127-400UL
Monoclonal Anti-CD4 antibody produced in mouse, clone OX-35, purified immunoglobulin, buffered aqueous solution	SAB4700733-100UG
Monoclonal Anti-CD4 antibody produced in mouse, clone MEM-115, purified immunoglobulin, buffered aqueous solution	SAB4700065-100UG
Monoclonal Anti-CD4 antibody produced in mouse, clone MEM-16, purified immunoglobulin, buffered aqueous solution	SAB4700054-100UG
Monoclonal Anti-CD4 antibody produced in mouse, clone CD4 -A409, culture supernatant	SAB4100489-200UL
Anti-CD40 antibody produced in rabbit, affinity isolated antibody	AV41929-100UL
Monoclonal Anti-CD40 antibody produced in mouse, Prestige Antibodies® Powered by Atlas Antibodies, clone CL1673, purified immunoglobulin, buffered aqueous glycerol solution	AMAB90905-100UL
Monoclonal Anti-CD40 azide free antibody produced in mouse, clone HI40a, purified immunoglobulin, buffered aqueous solution	SAB4700175-100UG
Monoclonal Anti-CD40-FITC antibody produced in mouse, clone HI40a, purified immunoglobulin, buffered aqueous solution	SAB4700177-100TST
Anti-CD40LG antibody produced in rabbit, affinity isolated antibody	SAB2100377-100UL
Monoclonal Anti-CD40LG, (C-terminal) antibody produced in mouse, clone 3E4, purified immunoglobulin, buffered aqueous solution	SAB1403650-100UG

* Name	Catalog Number
Monoclonal Anti-CD40-PE antibody produced in mouse, clone HI40a, purified immunoglobulin, buffered aqueous solution	SAB4700178-100TST
Anti-CD40, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503674-100UG
Monoclonal Anti-CD41 antibody produced in mouse, clone MEM-06, purified immunoglobulin, buffered aqueous solution	SAB4700369-100UG
Monoclonal Anti-CD41a antibody produced in mouse, clone HIP8, purified immunoglobulin, buffered aqueous solution	SAB4700374-100UG
Monoclonal Anti-CD41-APC antibody produced in mouse, clone MEM-06, purified immunoglobulin, buffered aqueous solution	SAB4700370-100TST
Monoclonal Anti-CD41b antibody produced in mouse, clone HIP2, purified immunoglobulin, buffered aqueous solution	SAB4700375-100UG
Monoclonal Anti-CD41-Biotin antibody produced in mouse, clone MEM-06, purified immunoglobulin, buffered aqueous solution	SAB4700371-100UG
Monoclonal Anti-CD41-FITC antibody produced in mouse, clone MEM-06, purified immunoglobulin, buffered aqueous solution	SAB4700372-100TST
Monoclonal Anti-CD41-PE antibody produced in mouse, clone MEM-06, purified immunoglobulin, buffered aqueous solution	SAB4700373-100TST
Monoclonal Anti-CD42b antibody produced in mouse, clone HIP1, purified immunoglobulin, buffered aqueous solution	SAB4700290-100UG
Monoclonal Anti-CD42b azide free antibody produced in mouse, clone HIP1, purified immunoglobulin, buffered aqueous solution	SAB4700289-100UG
Monoclonal Anti-CD42b-PE antibody produced in mouse, clone HIP1, purified immunoglobulin, buffered aqueous solution	SAB4700291-100TST
Anti-CD42b(SP202), rabbit monoclonal antibody, clone SP202, affinity isolated antibody	SAB5500065-100UL
Anti-CD42b(SP219), rabbit monoclonal antibody, clone SP219, affinity isolated antibody	SAB5500066-100UL
Monoclonal Anti-CD43 antibody produced in mouse, clone MEM-59, purified immunoglobulin, buffered aqueous solution	SAB4700508-100UG
Monoclonal Anti-CD43, azide free antibody produced in mouse, clone MEM-59, purified immunoglobulin, buffered aqueous solution	SAB4700507-100UG
Monoclonal Anti-CD43-Biotin antibody produced in mouse, clone MEM-59, purified immunoglobulin, buffered aqueous solution	SAB4700510-100UG
Monoclonal Anti-CD43-FITC antibody produced in mouse, clone MEM-59, purified immunoglobulin, buffered aqueous solution	SAB4700511-100TST
Monoclonal Anti-CD43-PE antibody produced in mouse, clone MEM-59, purified immunoglobulin, buffered aqueous solution	SAB4700512-100TST
Anti-CD43, rabbit monoclonal antibody, clone SP55, affinity isolated antibody	SAB5500067-100UL
Anti-CD44 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405590-50UG
Anti-CD44 antibody produced in rabbit, affinity isolated antibody	SAB4300691-100UG
Monoclonal Anti-CD44 antibody produced in mouse, clone 1E1, purified immunoglobulin, buffered aqueous solution	SAB1402714-100UG
Monoclonal Anti-CD44 antibody produced in mouse, clone MEM-85, purified immunoglobulin, buffered aqueous solution	SAB4700179-100UG
Monoclonal Anti-CD44 antibody produced in mouse, clone MEM-263, purified immunoglobulin, buffered aqueous solution	SAB4700184-100UG
Monoclonal Anti-CD44 antibody produced in rat, clone IM7, purified immunoglobulin, buffered aqueous solution	SAB4700188-100UG

**Antibodies**  
Anti-CCT7 to Anti-CEP55

* Name	Catalog Number
Monoclonal Anti-CD44-APC antibody produced in mouse, clone MEM-85, purified immunoglobulin, buffered aqueous solution	SAB4700180-100TST
Monoclonal Anti-CD44-APC antibody produced in mouse, clone MEM-263, purified immunoglobulin, buffered aqueous solution	SAB4700185-100TST
Monoclonal Anti-CD44-Biotin antibody produced in mouse, clone MEM-85, purified immunoglobulin, buffered aqueous solution	SAB4700181-100UG
Monoclonal Anti-CD44-FITC antibody produced in mouse, clone MEM-85, purified immunoglobulin, buffered aqueous solution	SAB4700182-100TST
Monoclonal Anti-CD44-FITC antibody produced in mouse, clone MEM-263, purified immunoglobulin, buffered aqueous solution	SAB4700186-100TST
Monoclonal Anti-CD44-FITC antibody produced in rat, clone IM7, purified immunoglobulin, buffered aqueous solution	SAB4700189-100UG
Monoclonal Anti-CD44-PE antibody produced in mouse, clone MEM-85, purified immunoglobulin, buffered aqueous solution	SAB4700183-100TST
Monoclonal Anti-CD44-PE antibody produced in mouse, clone MEM-263, purified immunoglobulin, buffered aqueous solution	SAB4700187-100TST
Anti-CD44, rabbit monoclonal antibody, clone SP37, tissue culture supernatant	SAB5500068-100UL
Monoclonal Anti-CD45 antibody produced in mouse, clone MEM-28, purified immunoglobulin, buffered aqueous solution	SAB4700471-100UG
Monoclonal Anti-CD45 antibody produced in rat, clone EM-05, purified immunoglobulin, buffered aqueous solution	SAB4700587-100UG
Monoclonal Anti-CD45-APC antibody produced in mouse, clone MEM-28, purified immunoglobulin, buffered aqueous solution	SAB4700474-100TST
Monoclonal Anti-CD45-APC antibody produced in rat, clone EM-05, purified immunoglobulin, buffered aqueous solution	SAB4700588-100UG
Monoclonal Anti-CD45-Biotin antibody produced in mouse, clone MEM-28, purified immunoglobulin, buffered aqueous solution	SAB4700477-100UG
Monoclonal Anti-CD45-FITC antibody produced in mouse, clone MEM-28, purified immunoglobulin, buffered aqueous solution	SAB4700480-100TST
Monoclonal Anti-CD45-PE antibody produced in mouse, clone MEM-28, purified immunoglobulin, buffered aqueous solution	SAB4700483-100TST
Monoclonal Anti-CD45-PE antibody produced in rat, clone EM-05, purified immunoglobulin, buffered aqueous solution	SAB4700589-100UG
Monoclonal Anti-CD45RA antibody produced in mouse, clone MEM-56, purified immunoglobulin, buffered aqueous solution	SAB4700472-100UG
Monoclonal Anti-CD45RA-APC antibody produced in mouse, clone MEM-56, purified immunoglobulin, buffered aqueous solution	SAB4700475-100TST
Monoclonal Anti-CD45RA-Biotin antibody produced in mouse, clone MEM-56, purified immunoglobulin, buffered aqueous solution	SAB4700478-100UG
Monoclonal Anti-CD45RA-FITC antibody produced in mouse, clone MEM-56, purified immunoglobulin, buffered aqueous solution	SAB4700481-100TST
Monoclonal Anti-CD45RA-PE antibody produced in mouse, clone MEM-56, purified immunoglobulin, buffered aqueous solution	SAB4700484-100TST
Monoclonal Anti-CD45RB antibody produced in mouse, clone MEM-143, purified immunoglobulin, buffered aqueous solution	SAB4700468-100UG
Monoclonal Anti-CD45RB antibody produced in mouse, clone MEM-55, purified immunoglobulin, buffered aqueous solution	SAB4700473-100UG
Monoclonal Anti-CD45RB-APC antibody produced in mouse, clone MEM-55, purified immunoglobulin, buffered aqueous solution	SAB4700476-100TST

* Name	Catalog Number
Monoclonal Anti-CD45RB-FITC antibody produced in mouse, clone MEM-55, purified immunoglobulin, buffered aqueous solution	SAB4700482-100TST
Monoclonal Anti-CD45RB-PE antibody produced in mouse, clone MEM-55, purified immunoglobulin, buffered aqueous solution	SAB4700485-100TST
ANTI-CD45(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306481-400UL SAB1306481-40TST
Anti-CD45, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502541-100UG
Monoclonal Anti-CD46 antibody produced in mouse, clone 1B6, ascites fluid, buffered aqueous solution	SAB1404058-200UL
Monoclonal Anti-CD46 antibody produced in mouse, clone MEM-258, purified immunoglobulin, buffered aqueous solution	SAB4700428-100UG
Monoclonal Anti-CD46-APC antibody produced in mouse, clone MEM-258, purified immunoglobulin, buffered aqueous solution	SAB4700429-100TST
Monoclonal Anti-CD46 azide free antibody produced in mouse, clone MEM-258, purified immunoglobulin, buffered aqueous solution	SAB4700427-100UG
Monoclonal Anti-CD46-Biotin antibody produced in mouse, clone MEM-258, purified immunoglobulin, buffered aqueous solution	SAB4700430-100UG
Monoclonal Anti-CD46-FITC antibody produced in mouse, clone MEM-258, purified immunoglobulin, buffered aqueous solution	SAB4700431-100TST
Monoclonal Anti-CD46-PE antibody produced in mouse, clone MEM-258, purified immunoglobulin, buffered aqueous solution	SAB4700432-100TST
Anti-CD46, (N-terminal) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408602-100UG
Anti-CD47 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401057-50UG
Monoclonal Anti-CD47 antibody produced in mouse, clone MEM-122, purified immunoglobulin, buffered aqueous solution	SAB4700190-100UG
Monoclonal Anti-CD47-FITC antibody produced in mouse, clone MEM-122, purified immunoglobulin, buffered aqueous solution	SAB4700191-100TST
Anti-CD48 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405591-50UG
Anti-CD48 (66-80) antibody produced in rabbit	SAB1105320-200UL
Monoclonal Anti-CD48 antibody produced in mouse, clone MEM-102, purified immunoglobulin, buffered aqueous solution	SAB4700192-100UG
Anti-CD48 (156-170) antibody produced in rabbit, IgG fraction of antiserum	SAB1105321-200UL
Monoclonal Anti-CD48-APC antibody produced in mouse, clone MEM-102, purified immunoglobulin, buffered aqueous solution	SAB4700193-100TST
Monoclonal Anti-CD48-Biotin antibody produced in mouse, clone MEM-102, purified immunoglobulin, buffered aqueous solution	SAB4700194-100UG
Monoclonal Anti-CD48-FITC antibody produced in mouse, clone MEM-102, purified immunoglobulin, buffered aqueous solution	SAB4700195-100TST
Monoclonal Anti-CD48-PE antibody produced in mouse, clone MEM-102, purified immunoglobulin, buffered aqueous solution	SAB4700196-100TST
ANTI-CD49E(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306132-400UL
ANTI-CD49F(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306543-400UL
Monoclonal Anti-Cd4-APC antibody produced in rat, clone GK1.5, purified immunoglobulin, buffered aqueous solution	SAB4700557-100UG
Monoclonal Anti-CD4-APC, (N-terminal) antibody produced in mouse, clone MEM-241, purified immunoglobulin, buffered aqueous solution	SAB4700060-100TST

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### Antibodies

#### Anti-CCT7 to Anti-CEP55

* Name	Catalog Number
Monoclonal Anti-CD4 azide free antibody produced in mouse, clone MEM-115, purified immunoglobulin, buffered aqueous solution	SAB4700064-100UG
Monoclonal Anti-Cd4 azide free antibody produced in rat, clone GK1.5, purified immunoglobulin, buffered aqueous solution	SAB4700556-100UG
Monoclonal Anti-CD4-Biotin , (N-terminal) antibody produced in mouse, clone MEM-241, purified immunoglobulin, buffered aqueous solution	SAB4700061-100UG
Monoclonal Anti-CD4-FITC , (N-terminal) antibody produced in mouse, clone MEM-241, purified immunoglobulin, buffered aqueous solution	SAB4700062-100TST
Monoclonal Anti-CD4L antibody produced in mouse, clone 9H5A8, purified immunoglobulin, buffered aqueous solution	SAB3500124-100UG
Monoclonal Anti-CD4L antibody produced in mouse, clone 8G1B12, purified immunoglobulin, buffered aqueous solution	SAB3500125-100UG
Monoclonal Anti-CD4-PE antibody produced in rat, clone GK1.5, purified immunoglobulin, buffered aqueous solution	SAB4700558-100UG
Monoclonal Anti-CD4-PE , (N-terminal) antibody produced in mouse, clone MEM-241, purified immunoglobulin, buffered aqueous solution	SAB4700063-100TST
Anti-CD4, rabbit monoclonal antibody, clone SP35, affinity isolated antibody	SAB5500064-100UL
Anti-CD4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503583-100UG
Monoclonal Anti-CD4 , (N-terminal) antibody produced in mouse, clone MEM-241, purified immunoglobulin, buffered aqueous solution	SAB4700059-100UG
Anti-CD5 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1104201-200UL
Monoclonal Anti-CD5 antibody produced in mouse, culture supernatant	SAB4100025-200UL
Monoclonal Anti-CD5 antibody produced in mouse, clone CRIS1, purified immunoglobulin, buffered aqueous solution	SAB4700066-100UG
Monoclonal Anti-CD5 antibody produced in mouse, clone MEM-32, purified immunoglobulin, buffered aqueous solution	SAB4700071-100UG
Monoclonal Anti-CD5 antibody produced in mouse, clone L17F12, purified immunoglobulin, buffered aqueous solution	SAB4700730-100UG
Monoclonal Anti-CD50 antibody produced in mouse, clone MEM-171, purified immunoglobulin, buffered aqueous solution	SAB4700335-100UG
Monoclonal Anti-ICAM-3, low endotoxin antibody produced in mouse, clone MEM-04, purified immunoglobulin, buffered aqueous solution	SAB4700334-100UG
Monoclonal Anti-CD50-Biotin antibody produced in mouse, clone MEM-171, purified immunoglobulin, buffered aqueous solution	SAB4700337-100UG
Monoclonal Anti-CD50-PE antibody produced in mouse, clone MEM-171, purified immunoglobulin, buffered aqueous solution	SAB4700339-100TST
Anti-CD50, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501489-100UG
Anti-CD52 (22-34) antibody produced in rabbit	SAB1104609-200UL
Monoclonal Anti-CD52 antibody produced in mouse, clone HI186, purified immunoglobulin, buffered aqueous solution	SAB4700240-100UG
Monoclonal Anti-CD52-APC antibody produced in mouse, clone HI186, purified immunoglobulin, buffered aqueous solution	SAB4700241-100TST
Monoclonal Anti-CD52-FITC antibody produced in mouse, clone HI186, purified immunoglobulin, buffered aqueous solution	SAB4700242-100TST
Monoclonal Anti-CD52-PE antibody produced in mouse, clone HI186, purified immunoglobulin, buffered aqueous solution	SAB4700243-100TST

* Name	Catalog Number
Monoclonal Anti-CD53 antibody produced in mouse, clone MEM-53, purified immunoglobulin, buffered aqueous solution	SAB4700198-100UG
Monoclonal Anti-CD53 azide free antibody produced in mouse, clone MEM-53, purified immunoglobulin, buffered aqueous solution	SAB4700197-100UG
Monoclonal Anti-CD53-FITC antibody produced in mouse, clone MEM-53, purified immunoglobulin, buffered aqueous solution	SAB4700200-100TST
Monoclonal Anti-CD53-PE antibody produced in mouse, clone MEM-53, purified immunoglobulin, buffered aqueous solution	SAB4700201-100TST
Monoclonal Anti-CD54 antibody produced in mouse, clone MEM-112, purified immunoglobulin, buffered aqueous solution	SAB4700326-100UG
Monoclonal Anti-CD54 antibody produced in mouse, clone MEM-111, purified immunoglobulin, buffered aqueous solution	SAB4700327-100UG
Monoclonal Anti-CD54 antibody produced in rat, clone YN1/1.7.4, purified immunoglobulin, buffered aqueous solution	SAB4700571-100UG
Anti-CD5 (441-455) antibody produced in rabbit, IgG fraction of antiserum	SAB1104202-200UL
Monoclonal Anti-CD54-APC antibody produced in mouse, clone 1H4, purified immunoglobulin, buffered aqueous solution	SAB4700330-100TST
Monoclonal Anti-CD54, azide free antibody produced in mouse, clone 1H4, purified immunoglobulin, buffered aqueous solution	SAB4700329-100UG
Monoclonal Anti-CD54-Biotin antibody produced in mouse, clone 1H4, purified immunoglobulin, buffered aqueous solution	SAB4700331-100UG
Monoclonal Anti-CD54-FITC antibody produced in mouse, clone 1H4, purified immunoglobulin, buffered aqueous solution	SAB4700332-100TST
Monoclonal Anti-CD54-FITC antibody produced in rat, clone YN1/1.7.4, purified immunoglobulin, buffered aqueous solution	SAB4700573-100UG
Monoclonal Anti-CD54 low endotoxin antibody produced in rat, clone YN1/1.7.4, purified immunoglobulin, buffered aqueous solution	SAB4700572-100UG
Monoclonal Anti-CD54-PE antibody produced in mouse, clone MEM-111, purified immunoglobulin, buffered aqueous solution	SAB4700328-100TST
Monoclonal Anti-CD54-PE antibody produced in mouse, clone 1H4, purified immunoglobulin, buffered aqueous solution	SAB4700333-100TST
Anti-CD55 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405695-50UG
Anti-CD55 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500614-100UG
Monoclonal Anti-CD55 antibody produced in mouse, clone MEM-118, purified immunoglobulin, buffered aqueous solution	SAB4700249-100UG
Monoclonal Anti-CD55-Biotin antibody produced in mouse, clone MEM-118, purified immunoglobulin, buffered aqueous solution	SAB4700250-100UG
Monoclonal Anti-CD55-FITC antibody produced in mouse, clone MEM-118, purified immunoglobulin, buffered aqueous solution	SAB4700251-100TST
Monoclonal Anti-CD55-PE antibody produced in mouse, clone MEM-118, purified immunoglobulin, buffered aqueous solution	SAB4700698-100TST
Monoclonal Anti-CD56 antibody produced in mouse, clone MEM-188, purified immunoglobulin, buffered aqueous solution	SAB4700449-100UG
Monoclonal Anti-CD56-APC antibody produced in mouse, clone MEM-188, purified immunoglobulin, buffered aqueous solution	SAB4700450-100TST
Monoclonal Anti-CD56-Biotin antibody produced in mouse, clone MEM-188, purified immunoglobulin, buffered aqueous solution	SAB4700451-100UG
Monoclonal Anti-CD56-FITC antibody produced in mouse, clone MEM-188, purified immunoglobulin, buffered aqueous solution	SAB4700452-100TST

**Antibodies**  
Anti-CCT7 to Anti-CEP55

* Name	Catalog Number
Monoclonal Anti-CD56-PE antibody produced in mouse, clone MEM-188, purified immunoglobulin, buffered aqueous solution	SAB4700453-100TST
Monoclonal Anti-CD58 antibody produced in mouse, clone 3B12-D5, purified immunoglobulin, buffered aqueous solution	SAB1401059-100UG
Monoclonal Anti-CD58 antibody produced in mouse, clone 1B6-A11, ascites fluid, buffered aqueous solution	SAB1401060-200UL
Monoclonal Anti-CD58-Biotin antibody produced in mouse, clone MEM-63, purified immunoglobulin, buffered aqueous solution	SAB4700204-100UG
Monoclonal Anti-CD58-FITC antibody produced in mouse, clone MEM-63, purified immunoglobulin, buffered aqueous solution	SAB4700205-100TST
Monoclonal Anti-CD58-PE antibody produced in mouse, clone MEM-63, purified immunoglobulin, buffered aqueous solution	SAB4700206-100TST
Anti-CD59 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401061-100UG
Monoclonal Anti-CD59 antibody produced in mouse, clone MEM-43, purified immunoglobulin, buffered aqueous solution	SAB4700207-100UG
Monoclonal Anti-CD59 antibody produced in mouse, clone MEM-43/5, purified immunoglobulin, buffered aqueous solution	SAB4700214-100UG
Monoclonal Anti-CD59-APC antibody produced in mouse, clone MEM-43, purified immunoglobulin, buffered aqueous solution	SAB4700208-100TST
Monoclonal Anti-CD59 azide free antibody produced in mouse, clone MEM-129, purified immunoglobulin, buffered aqueous solution	SAB4700212-100UG
Monoclonal Anti-CD59-Biotin antibody produced in mouse, clone MEM-43, purified immunoglobulin, buffered aqueous solution	SAB4700209-100UG
Monoclonal Anti-CD59-FITC antibody produced in mouse, clone MEM-43, purified immunoglobulin, buffered aqueous solution	SAB4700210-100TST
Monoclonal Anti-CD59-PE antibody produced in mouse, clone MEM-43, purified immunoglobulin, buffered aqueous solution	SAB4700211-100TST
Monoclonal Anti-CD5-APC antibody produced in mouse, clone CRIS1, purified immunoglobulin, buffered aqueous solution	SAB4700067-100TST
Monoclonal Anti-CD5-FITC antibody produced in mouse, clone CRIS1, purified immunoglobulin, buffered aqueous solution	SAB4700069-100TST
Anti-CD5L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409987-50UG
Anti-CD5L antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411628-100UG
Monoclonal Anti-CD5-PE antibody produced in mouse, clone CRIS1, purified immunoglobulin, buffered aqueous solution	SAB4700070-100TST
Anti-CD5, rabbit monoclonal antibody, clone SP19, tissue culture supernatant	SAB5500069-100UL
Anti-CD5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503585-100UG
Anti-CD6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401055-50UG
Monoclonal Anti-CD6 antibody produced in mouse, clone MEM-98, purified immunoglobulin, buffered aqueous solution	SAB4700075-100UG
Monoclonal Anti-CD62L antibody produced in mouse, clone LT-TD180, purified immunoglobulin, buffered aqueous solution	SAB4700489-100UG
Monoclonal Anti-CD62L antibody produced in mouse, clone DREG56, purified immunoglobulin, buffered aqueous solution	SAB4700493-100UG
Monoclonal Anti-CD62L antibody produced in mouse, clone IVA94, purified immunoglobulin, buffered aqueous solution	SAB4700619-100UG

* Name	Catalog Number
Monoclonal Anti-CD62L antibody produced in rat, clone MEL-14, purified immunoglobulin, buffered aqueous solution	SAB4700590-100UG
Monoclonal Anti-CD62L-APC antibody produced in mouse, clone LT-TD180, purified immunoglobulin, buffered aqueous solution	SAB4700490-100TST
Monoclonal Anti-CD62L-FITC antibody produced in mouse, clone LT-TD180, purified immunoglobulin, buffered aqueous solution	SAB4700491-100TST
Monoclonal Anti-CD62L-FITC antibody produced in mouse, clone DREG56, purified immunoglobulin, buffered aqueous solution	SAB4700494-100TST
Monoclonal Anti-CD62L-FITC antibody produced in rat, clone MEL-14, purified immunoglobulin, buffered aqueous solution	SAB4700592-100UG
Monoclonal Anti-CD62L, low endotoxin antibody produced in rat, clone MEL-14, purified immunoglobulin, buffered aqueous solution	SAB4700591-100UG
Monoclonal Anti-CD62L-PE antibody produced in mouse, clone LT-TD180, purified immunoglobulin, buffered aqueous solution	SAB4700492-100TST
Monoclonal Anti-CD62P-APC antibody produced in mouse, clone AK4, purified immunoglobulin, buffered aqueous solution	SAB4700496-100TST
Monoclonal Anti-CD62P, low endotoxin antibody produced in mouse, clone AK4, purified immunoglobulin, buffered aqueous solution	SAB4700495-100UG
Monoclonal Anti-CD62P-FITC antibody produced in mouse, clone AK4, purified immunoglobulin, buffered aqueous solution	SAB4700702-100TST
Monoclonal Anti-CD62P-PE antibody produced in mouse, clone AK4, purified immunoglobulin, buffered aqueous solution	SAB4700681-100TST
Monoclonal Anti-CD63 antibody produced in mouse, clone MEM-259, purified immunoglobulin, buffered aqueous solution	SAB4700215-100UG
Monoclonal Anti-CD63-APC antibody produced in mouse, clone MEM-259, purified immunoglobulin, buffered aqueous solution	SAB4700216-100TST
Monoclonal Anti-CD63-FITC antibody produced in mouse, clone MEM-259, purified immunoglobulin, buffered aqueous solution	SAB4700217-100TST
Monoclonal Anti-CD63-PE antibody produced in mouse, clone MEM-259, purified immunoglobulin, buffered aqueous solution	SAB4700218-100TST
Monoclonal Anti-CD64 antibody produced in mouse, clone 10.1, purified immunoglobulin, buffered aqueous solution	SAB4700267-100UG
Monoclonal Anti-CD66acde antibody produced in mouse, clone CLB-gran/10, purified immunoglobulin, buffered aqueous solution	SAB4700019-100UG
Anti-CD68 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401062-50UG
Anti-CD68 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700244-100UL
Anti-CD68 antibody produced in rabbit, affinity isolated antibody	SAB2107747-50UG SAB2107747-100UL
Anti-CD68 antibody produced in rabbit, affinity isolated antibody	SAB2108444-100UL
Monoclonal Anti-CD68 antibody produced in mouse, Prestige Antibodies® Powered by Atlas Antibodies, clone CL1346, purified immunoglobulin, buffered aqueous glycerol solution	AMAB90874-100UL
Monoclonal Anti-CD68 antibody produced in mouse, Prestige Antibodies® Powered by Atlas Antibodies, clone CL1338, purified immunoglobulin, buffered aqueous glycerol solution	AMAB90873-100UL
ANTI-CD68/CD68 (KPI) (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305013-400UL
Anti-CD68, rabbit monoclonal antibody, clone SP251, affinity isolated antibody	SAB5500070-100UL
Anti-CD69 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401063-50UG

## 6: Life Science

### Antibodies

#### Anti-CCT7 to Anti-CEP55

* Name	Catalog Number
Anti-CD69 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401064-100UG
Monoclonal Anti-CD69 antibody produced in mouse, clone 4H3, purified immunoglobulin, buffered aqueous solution	SAB1401065-100UG
Monoclonal Anti-CD69 antibody produced in mouse, clone FN50, purified immunoglobulin, buffered aqueous solution	SAB4700219-100UG
Anti-CD69 (16-29) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C8371-200UL
Monoclonal Anti-CD69-APC antibody produced in mouse, clone FN50, purified immunoglobulin, buffered aqueous solution	SAB4700220-100TST
Monoclonal Anti-CD69-FITC antibody produced in mouse, clone FN50, purified immunoglobulin, buffered aqueous solution	SAB4700221-100TST
Monoclonal Anti-CD69-PE antibody produced in mouse, clone FN50, purified immunoglobulin, buffered aqueous solution	SAB4700222-100TST
Monoclonal Anti-CD6-PE antibody produced in mouse, clone MEM-98, purified immunoglobulin, buffered aqueous solution	SAB4700078-100TST
Anti-CD7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502013-100UG
Anti-CD7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405576-50UG
Anti-CD7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401056-100UG
Monoclonal Anti-CD7 antibody produced in mouse, clone MEM-186, purified immunoglobulin, buffered aqueous solution	SAB4700079-100UG
Anti-CD70 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701010-100UL
Monoclonal Anti-CD71 antibody produced in mouse, clone MEM-75, purified immunoglobulin, buffered aqueous solution	SAB4700515-100UG
Monoclonal Anti-CD71 antibody produced in mouse, clone MEM-189, purified immunoglobulin, buffered aqueous solution	SAB4700520-100UG
Monoclonal Anti-CD71-APC antibody produced in mouse, clone MEM-75, purified immunoglobulin, buffered aqueous solution	SAB4700516-100TST
Monoclonal Anti-CD71-Biotin antibody produced in mouse, clone MEM-75, purified immunoglobulin, buffered aqueous solution	SAB4700517-100UG
Monoclonal Anti-CD71-FITC antibody produced in mouse, clone MEM-75, purified immunoglobulin, buffered aqueous solution	SAB4700518-100TST
Monoclonal Anti-CD71-PE antibody produced in mouse, clone MEM-75, purified immunoglobulin, buffered aqueous solution	SAB4700519-100TST
ANTI-CD71(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306490-400UL SAB1306490-40TST
Anti-CD71, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501837-100UG
Monoclonal Anti-CD72 antibody produced in mouse, clone 3F3, purified immunoglobulin, buffered aqueous solution	SAB4700223-100UG
Anti-CD72 (146-160) antibody produced in rabbit, IgG fraction of antiserum	SAB1104181-200UL
Monoclonal Anti-CD72-PE antibody produced in mouse, clone 3F3, purified immunoglobulin, buffered aqueous solution	SAB4700225-100TST
ANTI-CD73 (NT5E)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306278-400UL SAB1306278-40TST
ANTI-CD73 (NT5E)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305647-400UL
MONOCLONAL ANTI-CD73(NT5E)(C-TERMINAL) antibody produced in mouse, clone 974CT7.5.3, crude ascites, buffered aqueous solution	SAB1305565-100UL

* Name	Catalog Number
Anti-CD79A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401066-100UG
Monoclonal Anti-CD79A antibody produced in mouse, clone HM47, purified immunoglobulin, buffered aqueous solution	SAB4700229-100UG
Monoclonal Anti-CD79A-APC antibody produced in mouse, clone HM57, purified immunoglobulin, buffered aqueous solution	SAB4700230-100TST
Monoclonal Anti-CD79A-PE antibody produced in mouse, clone HM57, purified immunoglobulin, buffered aqueous solution	SAB4700231-100TST
Anti-CD79a, rabbit monoclonal antibody, clone SP18, tissue culture supernatant	SAB5500072-100UL
Anti-CD79B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405593-50UG
Anti-CD79B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408555-100UG
Anti-CD79b, rabbit monoclonal antibody, clone SP240, affinity isolated antibody	SAB5500073-100UL
Monoclonal Anti-CD7-APC antibody produced in mouse, clone MEM-186, purified immunoglobulin, buffered aqueous solution	SAB4700080-100TST
Monoclonal Anti-CD7-FITC antibody produced in mouse, clone MEM-186, purified immunoglobulin, buffered aqueous solution	SAB4700082-100TST
Monoclonal Anti-CD7-PE antibody produced in mouse, clone MEM-186, purified immunoglobulin, buffered aqueous solution	SAB4700083-100TST
Anti-CD7, rabbit monoclonal antibody, clone SP94, affinity isolated antibody	SAB5500071-100UL
Monoclonal Anti-CD8 antibody produced in mouse, clone MEM-87, purified immunoglobulin, buffered aqueous solution	SAB4700089-100UG
Monoclonal Anti-CD8 antibody produced in mouse, clone MEM-31, purified immunoglobulin, buffered aqueous solution	SAB4700084-100UG
Anti-CD80 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501656-100UG
Anti-CD80 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405584-50UG
Monoclonal Anti-CD80 antibody produced in hamster, clone 16-10A1, purified immunoglobulin, buffered aqueous solution	SAB4700559-100UG
Monoclonal Anti-CD80 antibody produced in mouse, clone MEM-233, purified immunoglobulin, buffered aqueous solution	SAB4700140-100UG
Monoclonal Anti-CD80 antibody produced in mouse, clone 3E10, ascites fluid, buffered aqueous solution	SAB1403647-200UL
Monoclonal Anti-CD80-APC antibody produced in mouse, clone MEM-233, purified immunoglobulin, buffered aqueous solution	SAB4700141-100TST
Monoclonal Anti-CD80-FITC antibody produced in mouse, clone MEM-233, purified immunoglobulin, buffered aqueous solution	SAB4700142-100TST
Monoclonal Anti-CD80-PE antibody produced in mouse, clone MEM-233, purified immunoglobulin, buffered aqueous solution	SAB4700143-100TST
Anti-CD81 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500454-100UG
Monoclonal Anti-CD81 antibody produced in mouse, clone M38, purified immunoglobulin, buffered aqueous solution	SAB4700232-100UG
CD81 Blocking Peptide for SAB3500454	SBP3500454-0.05MG
Monoclonal Anti-CD81-FITC antibody produced in mouse, clone M38, purified immunoglobulin, buffered aqueous solution	SAB4700233-100TST
Monoclonal Anti-CD81-PE antibody produced in mouse, clone M38, purified immunoglobulin, buffered aqueous solution	SAB4700234-100TST
Monoclonal Anti-CD82 antibody produced in mouse, clone C33, purified immunoglobulin, buffered aqueous solution	SAB4700755-100UG



**Antibodies**  
Anti-CCT7 to Anti-CEP55

* Name	Catalog Number
Anti-CD83 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401467-50UG
Anti-CD83 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411641-100UG
Anti-CD83 (61-75) antibody produced in rabbit, IgG fraction of antiserum	SAB1104938-200UL
Anti-CD83 (81-95) antibody produced in rabbit, IgG fraction of antiserum	SAB1104939-200UL
Monoclonal Anti-CD83 antibody produced in mouse, clone 3F3, purified immunoglobulin, buffered aqueous solution	SAB1404701-100UG
Anti-CD84 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400323-50UG
Monoclonal Anti-CD84 antibody produced in mouse, clone 3G10, purified immunoglobulin, buffered aqueous solution	SAB1402438-100UG
Anti-CD84 (111-125) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100627-200UL
Anti-CD84 (306-320) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100628-200UL
Anti-CD86 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411654-100UG
Monoclonal Anti-CD86 antibody produced in mouse, clone BU63, purified immunoglobulin, buffered aqueous solution	SAB4700144-100UG
Monoclonal Anti-CD86 antibody produced in rat, clone GL-1, purified immunoglobulin, buffered aqueous solution	SAB4700560-100UG
Monoclonal Anti-CD86-APC antibody produced in mouse, clone BU63, purified immunoglobulin, buffered aqueous solution	SAB4700145-100TST
Monoclonal Anti-CD86-FITC antibody produced in mouse, clone BU63, purified immunoglobulin, buffered aqueous solution	SAB4700146-100TST
Monoclonal Anti-CD86-FITC antibody produced in rat, clone GL-1, purified immunoglobulin, buffered aqueous solution	SAB4700562-100UG
Monoclonal Anti-CD86 low endotoxin antibody produced in rat, clone GL-1, purified immunoglobulin, buffered aqueous solution	SAB4700561-100UG
Monoclonal Anti-CD86-PE antibody produced in mouse, clone BU63, purified immunoglobulin, buffered aqueous solution	SAB4700147-100TST
Anti-CD88, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503044-100UG
Anti-CD8A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405577-50UG
Monoclonal Anti-CD8A antibody produced in mouse, clone 4B9, purified immunoglobulin, buffered aqueous solution	SAB1402142-100UG
Monoclonal Anti-CD8a antibody produced in mouse, clone OX-8, purified immunoglobulin, buffered aqueous solution	SAB4700734-100UG
Monoclonal Anti-CD8a-APC antibody produced in rat, clone 53-6.7, purified immunoglobulin, buffered aqueous solution	SAB4700564-100UG
Monoclonal Anti-CD8a azide free antibody produced in rat, clone 53-6.7, purified immunoglobulin, buffered aqueous solution	SAB4700563-100UG
Monoclonal Anti-CD8a-FITC antibody produced in rat, clone 53-6.7, purified immunoglobulin, buffered aqueous solution	SAB4700565-100UG
Monoclonal Anti-CD8-APC antibody produced in mouse, clone MEM-31, purified immunoglobulin, buffered aqueous solution	SAB4700085-100TST
Monoclonal Anti-CD8a-PE antibody produced in rat, clone 53-6.7, purified immunoglobulin, buffered aqueous solution	SAB4700566-100UG
Anti-CD8B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405578-50UG
Anti-CD8B antibody produced in rabbit, affinity isolated antibody	SAB2105456-100UL

* Name	Catalog Number
Anti-CD8B antibody produced in rabbit, affinity isolated antibody	AV42204-100UL
Monoclonal Anti-CD8b antibody produced in mouse, clone 341, purified immunoglobulin, buffered aqueous solution	SAB4700738-100UG
ANTI-CD8B1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305714-400UL
Monoclonal Anti-CD8-Biotin antibody produced in mouse, clone MEM-31, purified immunoglobulin, buffered aqueous solution	SAB4700086-100UG
Monoclonal Anti-CD8-FITC antibody produced in mouse, clone MEM-31, purified immunoglobulin, buffered aqueous solution	SAB4700087-100TST
Monoclonal Anti-CD8-PE antibody produced in mouse, clone MEM-31, purified immunoglobulin, buffered aqueous solution	SAB4700088-100TST
Anti-CD8(SP16), rabbit monoclonal antibody, clone SP16, tissue culture supernatant	SAB5500074-100UL
Anti-CD8(SP239), rabbit monoclonal antibody, clone SP239, affinity isolated antibody	SAB5500075-100UL
Anti-CD9 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503606-100UG
Monoclonal Anti-CD9 antibody produced in mouse, clone MEM-61, purified immunoglobulin, buffered aqueous solution	SAB4700092-100UG
Monoclonal Anti-CD9 antibody produced in mouse, clone 4A2, purified immunoglobulin, buffered aqueous solution	SAB1402143-100UG
Monoclonal Anti-CD9 antibody produced in mouse, clone IVA50, purified immunoglobulin, buffered aqueous solution	SAB4700618-100UG
Monoclonal Anti-CD9 antibody produced in rat, clone EM-04, purified immunoglobulin, buffered aqueous solution	SAB4700567-100UG
Monoclonal Anti-CD90.2, azide free antibody produced in mouse, clone 1aG4/C5, purified immunoglobulin, buffered aqueous solution	SAB4700594-100UG
Monoclonal Anti-CD90-APC antibody produced in mouse, clone 5E10, purified immunoglobulin, buffered aqueous solution	SAB4700719-100TST
Monoclonal Anti-CD90-FITC antibody produced in mouse, clone 5E10, purified immunoglobulin, buffered aqueous solution	SAB4700706-100TST
Monoclonal Anti-CD90-PE antibody produced in mouse, clone 5E10, purified immunoglobulin, buffered aqueous solution	SAB4700686-100TST
Anti-CD91, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501785-100UG
Anti-CD93 (566-580) antibody produced in rabbit	SAB1105294-200UL
Anti-CD93 (616-630) antibody produced in rabbit, IgG fraction of antiserum	SAB1105295-200UL
Monoclonal Anti-CD95 antibody produced in mouse, clone LT95, purified immunoglobulin, buffered aqueous solution	SAB4700005-100UG
Monoclonal Anti-CD95-APC antibody produced in mouse, clone LT95, purified immunoglobulin, buffered aqueous solution	SAB4700006-100TST
Monoclonal Anti-CD95 azide free antibody produced in mouse, clone UT-1, purified immunoglobulin, buffered aqueous solution	SAB4700009-100UG
Monoclonal Anti-CD95-FITC antibody produced in mouse, clone LT95, purified immunoglobulin, buffered aqueous solution	SAB4700007-100TST
Monoclonal Anti-CD95-PE antibody produced in mouse, clone LT95, purified immunoglobulin, buffered aqueous solution	SAB4700008-100TST
Anti-CD96 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406950-50UG
Anti-CD96 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410073-100UG

## 6: Life Science

### Antibodies

#### Anti-CCT7 to Anti-CEP55

* Name	Catalog Number
Monoclonal Anti-CD96 antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	SAB1404801-100UG
Anti-CD97 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405594-50UG
Monoclonal Anti-CD97 antibody produced in mouse, clone 3B11, purified immunoglobulin, buffered aqueous solution	SAB1403651-100UG
Monoclonal Anti-CD97 antibody produced in mouse, clone MEM-180, purified immunoglobulin, buffered aqueous solution	SAB4700235-100UG
Anti-CD97 $\beta$ (Cleaved-Ser <sup>531</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503698-100UG
Monoclonal Anti-CD97-FITC antibody produced in mouse, clone MEM-180, purified immunoglobulin, buffered aqueous solution	SAB4700236-100TST
Anti-CD97 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502147-100UG
Monoclonal Anti-CD98 antibody produced in mouse, clone MEM-108, purified immunoglobulin, buffered aqueous solution	SAB4700503-100UG
Monoclonal Anti-CD98-Biotin antibody produced in mouse, clone MEM-108, purified immunoglobulin, buffered aqueous solution	SAB4700504-100UG
Monoclonal Anti-CD98-FITC antibody produced in mouse, clone MEM-108, purified immunoglobulin, buffered aqueous solution	SAB4700505-100TST
Monoclonal Anti-CD98-PE antibody produced in mouse, clone MEM-108, purified immunoglobulin, buffered aqueous solution	SAB4700506-100TST
Monoclonal Anti-CD99 antibody produced in mouse, clone MEM-131, purified immunoglobulin, buffered aqueous solution	SAB4700433-100UG
Monoclonal Anti-CD99-FITC antibody produced in mouse, clone MEM-131, purified immunoglobulin, buffered aqueous solution	SAB4700434-100TST
Anti-CD99L2 (53-66) antibody produced in rabbit, IgG fraction of antiserum	SAB1102810-200UL
Monoclonal Anti-CD99-PE antibody produced in mouse, clone MEM-131, purified immunoglobulin, buffered aqueous solution	SAB4700435-100TST
Anti-CD99, rabbit monoclonal antibody, clone SP119, affinity isolated antibody	SAB5500076-100UL
Anti-CD99, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501877-100UG
Monoclonal Anti-CD9-APC antibody produced in mouse, clone MEM-61, purified immunoglobulin, buffered aqueous solution	SAB4700093-100TST
Monoclonal Anti-Cd9-APC antibody produced in rat, clone EM-04, purified immunoglobulin, buffered aqueous solution	SAB4700568-100UG
Monoclonal Anti-CD9 azide free antibody produced in mouse, clone MEM-61, purified immunoglobulin, buffered aqueous solution	SAB4700091-100UG
Monoclonal Anti-CD9-Biotin antibody produced in mouse, clone MEM-61, purified immunoglobulin, buffered aqueous solution	SAB4700094-100UG
Monoclonal Anti-CD9-FITC antibody produced in mouse, clone MEM-61, purified immunoglobulin, buffered aqueous solution	SAB4700095-100TST
Monoclonal Anti-Cd9-FITC antibody produced in rat, clone EM-04, purified immunoglobulin, buffered aqueous solution	SAB4700569-100UG
Monoclonal Anti-Cd9-PE antibody produced in rat, clone EM-04, purified immunoglobulin, buffered aqueous solution	SAB4700570-100UG
Anti-CDA antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400046-50UG
Anti-CDA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401067-100UG
Monoclonal Anti-CDA antibody produced in mouse, clone CDA-40, purified from hybridoma cell culture	SAB4200636-100UL

* Name	Catalog Number
Anti-CDA (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300717-100UG
Anti-CDADC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409847-50UG
Anti-CDADC1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411470-100UG
Monoclonal Anti-CDADC1 antibody produced in mouse, clone 1A2, purified immunoglobulin, buffered aqueous solution	WH0081602M1-100UG
Monoclonal Anti-CDADC1, (C-terminal) antibody produced in mouse, clone 2E8, purified immunoglobulin, buffered aqueous solution	SAB1405290-100UG
Monoclonal Anti-CDAN1 antibody produced in mouse, clone 7A10, purified immunoglobulin, 1 mg/mL	SAB1412923-100UG
Anti-CDA (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300716-100UG
Anti-CDC123 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406744-50UG
Anti-CDC123 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411578-100UG
Anti-CDC123 (47-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1105651-200UL
Anti-CDC123 (191-205) antibody produced in rabbit	SAB1105652-200UL
ANTI-CDC14 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306533-400UL
Anti-CDC14A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406685-50UG
Monoclonal Anti-Cdc14A antibody produced in mouse, ~2 mg/mL, clone DCS-291, purified immunoglobulin, buffered aqueous solution	C2238-200UL
Monoclonal Anti-CDC14A antibody produced in mouse, clone 2C12, purified immunoglobulin, buffered aqueous solution	WH0008556M1-100UG
Monoclonal Anti-CDC14A antibody produced in mouse, clone 1F11, purified immunoglobulin, buffered aqueous solution	SAB1404598-100UG
Anti-CDC14B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406684-50UG
Anti-CDC14B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401431-100UG
Anti-CDC16 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900322-50UG
Anti-CDC16 (111-125) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C8370-200UL
Anti-CDC16, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503493-100UG
Anti-CDC2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500051-100UG
Anti-CDC2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503707-100UG
Monoclonal Anti-CDC2 antibody produced in mouse, clone 1A4-1A9, purified immunoglobulin, buffered aqueous solution	WH0000983M1-100UG
Monoclonal Anti-CDC2 antibody produced in mouse, clone 1C7, purified immunoglobulin, buffered aqueous solution	SAB1400047-100UG
Anti-CDC20 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411705-100UG
Anti-CDC20 antibody produced in rabbit, affinity isolated antibody	SAB2108277-100UL
Anti-CDC20 (51-65) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5497-200UL
Anti-CDC20 (136-150) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5622-200UL
Anti-CDC20B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408411-50UG
Monoclonal Anti-CDC20B antibody produced in mouse, clone 2F2, purified immunoglobulin, buffered aqueous solution	SAB1402036-100UG

**Antibodies**
**Anti-CCT7 to Anti-CEP55**

* Name	Catalog Number
Monoclonal Anti-CDC23 antibody produced in mouse, clone 1F3, purified immunoglobulin, buffered aqueous solution	SAB1403001-100UG
Anti-CDC23 (286-300) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C8495-200UL
Anti-CDC23 (551-565) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C8620-200UL
Anti-CDC23 (AB1) antibody produced in rabbit, affinity isolated antibody	AV43040-100UL
Anti-CDC23 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV43039-100UL
Anti-CDC25A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503736-100UG
Anti-CDC25A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503734-100UG
Anti-CDC25A antibody produced in rabbit, affinity isolated antibody	SAB2100380-100UL
Monoclonal Anti-CDC25A antibody produced in mouse, clone 3D5, purified immunoglobulin, buffered aqueous solution	WH0000993M1-100UG
Anti-CDC25A (Ab-76) antibody produced in rabbit, affinity isolated antibody	SAB4300430-100UG
Anti-CDC25A, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503735-100UG
Anti-CDC25B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503739-100UG
Anti-CDC25B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503740-100UG
Anti-CDC25B antibody produced in rabbit, affinity isolated antibody	SAB2107993-100UL
Monoclonal Anti-CDC25B antibody produced in mouse, clone 7E8, purified immunoglobulin, buffered aqueous solution	WH0000994M1-100UG
Anti-CDC25B (AB2) antibody produced in rabbit, affinity isolated antibody	AV03041-50UG AV03041-100UL
Anti-CDC25C antibody produced in rabbit, affinity isolated antibody	SAB2100381-100UL
Anti-CDC25C antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503746-100UG
Monoclonal Anti-Cdc25c antibody produced in mouse, clone DCS-193, ascites fluid	C0349-.2ML
Monoclonal Anti-CDC25C antibody produced in mouse, clone 3B11, purified immunoglobulin, buffered aqueous solution	WH0000995M1-100UG
Monoclonal Anti-CDC25C antibody produced in mouse, clone 3B11, ascites fluid, buffered aqueous solution	SAB1403653-200UL
Anti-CDC25C (Ab-216) antibody produced in rabbit, affinity isolated antibody	SAB4300416-100UG
Anti-CDC25C, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503745-100UG
Anti-CDC26 antibody produced in rabbit, affinity isolated antibody	SAB2107369-100UL
Anti-CDC26 antibody produced in rabbit, affinity isolated antibody	SAB2107368-100UL
Anti-CDC26 (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1103974-200UL
Anti-CDC26 (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1103975-200UL
Monoclonal Anti-CDC27 antibody produced in mouse, clone 5C12, ascites fluid	SAB5300351-100UL
Monoclonal Anti-Cdc27 antibody produced in mouse, ~2 mg/mL, clone AF3.1, purified immunoglobulin, buffered aqueous solution	C7104-.2ML
Anti-CDC2 (Ab-15) antibody produced in rabbit, affinity isolated antibody	SAB4300492-100UG
Anti-CDC2 (Ab-19) antibody produced in rabbit, affinity isolated antibody	SAB4300590-100UG
Anti-CDC2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100378-100UL

* Name	Catalog Number
Anti-CDC2 (Ab-161) antibody produced in rabbit, affinity isolated antibody	SAB4300421-100UG
Anti-CDC2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100379-100UL
Anti-CDC2L1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503711-100UG
Monoclonal Anti-CDC2L2 antibody produced in mouse, clone 1A9, purified immunoglobulin, buffered aqueous solution	SAB1402099-100UG
Monoclonal Anti-CDC2L5 antibody produced in mouse, clone 1B3-1B11, purified immunoglobulin, buffered aqueous solution	WH0008621M1-100UG
Monoclonal Anti-CDC2L5, (N-terminal) antibody produced in mouse, clone 3G1, purified immunoglobulin, buffered aqueous solution	SAB1404607-100UG
Anti-CDC2L6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407176-50UG
Anti-CDC2L6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410403-100UG
Monoclonal Anti-CDC2L6 antibody produced in mouse, clone 2C6, purified immunoglobulin, buffered aqueous solution	SAB1409016-100UG
Monoclonal Anti-CDC2L6 antibody produced in mouse, clone 8B6, purified immunoglobulin, buffered aqueous solution	SAB1409017-100UG
Monoclonal Anti-CDC2L6, (N-terminal) antibody produced in mouse, clone 3D7, purified immunoglobulin, buffered aqueous solution	SAB1402550-100UG
Monoclonal Anti-CDC2L6, (N-terminal) antibody produced in mouse, clone 2F11, purified immunoglobulin, buffered aqueous solution	SAB1404953-100UG
Anti-CDC2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503705-100UG
Monoclonal Anti-CDC2, (C-terminal) antibody produced in mouse, clone 8F1, purified immunoglobulin, buffered aqueous solution	SAB1403652-100UG
Anti-CDC34 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411714-100UG
Monoclonal Anti-CDC34 antibody produced in mouse, clone 14B5, affinity isolated antibody	SAB2702372-100UL
Monoclonal Anti-CDC34 antibody produced in mouse	SAB2702139-100UL
Anti-CDC34 (151-165) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C8745-200UL
Anti-CDC34 (201-215) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C8870-200UL
Monoclonal Anti-CDC37 antibody produced in mouse, clone 3C7, purified immunoglobulin, buffered aqueous solution	WH0011140M1-100UG
Monoclonal Anti-CDC37L1 antibody produced in mouse, clone 1D4, purified immunoglobulin, buffered aqueous solution	SAB1400624-100UG
Anti-CDC37L1 (101-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1101863-200UL
Anti-CDC37L1 (156-170) antibody produced in rabbit, IgG fraction of antiserum	SAB1101864-200UL
Anti-CDC37, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500217-100UG
Anti-CDC40 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502123-100UG
Anti-CDC42 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	SAB3500462-100UG
Anti-CDC42 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411717-100UG
Anti-CDC42 antibody produced in rabbit, affinity isolated antibody	SAB2100382-100UL
Anti-CDC42 (23-35) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5747-200UL
Anti-CDC42 (128-140) antibody produced in rabbit	C5872-200UL
CDC42 Blocking Peptide for SAB3500462	SBP3500462-0.05MG

## 6: Life Science

### Antibodies

#### Anti-CCT7 to Anti-CEP55

* Name	Catalog Number
Anti-CDC42BPA antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700258-100UL
Monoclonal Anti-CDC42BPA antibody produced in mouse, clone 1G7, purified immunoglobulin, buffered aqueous solution	WH0008476M1-100UG
Anti-CDC42BPA (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501797-100UG
Monoclonal Anti-CDC42BPB antibody produced in mouse, clone 2D8, purified immunoglobulin, buffered aqueous solution	SAB1410014-100UG
Monoclonal Anti-CDC42BPB antibody produced in mouse, clone 6G3, purified immunoglobulin, buffered aqueous solution	SAB1410013-100UG
Monoclonal Anti-CDC42BPB antibody produced in mouse, clone 2F4, purified immunoglobulin, buffered aqueous solution	SAB1404739-100UG
Monoclonal Anti-CDC42BPB antibody produced in mouse, clone 5F12, purified immunoglobulin, buffered aqueous solution	WH0009578M1-100UG
Anti-CDC42BPB (861-873) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C3495-200UL
Monoclonal Anti-CDC42BPG antibody produced in mouse, clone 2C3, purified immunoglobulin, buffered aqueous solution	SAB1403292-100UG
Anti-CDC42EP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701231-100UL
Monoclonal Anti-CDC42EP1 antibody produced in mouse, clone 3A4, purified immunoglobulin, buffered aqueous solution	WH0011135M1-100UG
Anti-CDC42EP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410090-100UG
Monoclonal Anti-CDC42EP2 antibody produced in mouse, clone 2H7, purified immunoglobulin, buffered aqueous solution	WH0010435M1-100UG
Anti-CDC42EP2 (151-164) antibody produced in rabbit, IgG fraction of antiserum	SAB1105714-200UL
Anti-CDC42EP3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410111-100UG
Anti-CDC42EP3 (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1101782-200UL
Anti-CDC42EP3 (196-210) antibody produced in rabbit, IgG fraction of antiserum	SAB1101783-200UL
Anti-CDC42EP4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407230-50UG
Anti-CDC42EP4 antibody produced in rabbit, affinity isolated antibody	SAB2100383-100UL
Anti-CDC42EP4 antibody produced in rabbit, affinity isolated antibody	SAB2107078-100UL
Monoclonal Anti-CDC42EP4 antibody produced in mouse, clone 3G10, purified immunoglobulin, buffered aqueous solution	SAB1403155-100UG
Anti-CDC45L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409859-50UG
Anti-CDC45L antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411485-100UG
Anti-CDC45L antibody produced in rabbit, affinity isolated antibody	SAB2100384-100UL
Monoclonal Anti-CDC45L antibody produced in mouse, clone 3F11-1F3, purified immunoglobulin, buffered aqueous solution	SAB1404577-100UG
Monoclonal Anti-CDC45L antibody produced in mouse, clone 4C2, purified immunoglobulin, buffered aqueous solution	WH0008318M2-100UG
Monoclonal Anti-CDC5L, (C-terminal) antibody produced in mouse, clone 3C12, purified immunoglobulin, buffered aqueous solution	SAB1402144-100UG
Anti-CDC6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411704-100UG
Anti-CDC6 (21-31) antibody produced in rabbit, IgG fraction of antiserum	SAB1105026-200UL
Anti-CDC6 (77-88) antibody produced in rabbit	SAB1105027-200UL

* Name	Catalog Number
Monoclonal Anti-Cdc6 antibody produced in mouse, clone DCS-180, ascites fluid	CO224-.2ML
Anti-CDC6, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503728-100UG
Anti-CDC6, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503727-100UG
Anti-CDC7 antibody produced in rabbit, affinity isolated antibody	SAB2900638-50UG
Anti-CDC7 antibody produced in rabbit, affinity isolated antibody	SAB2900637-50UG
Anti-CDC73 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701070-100UL
Anti-cdc73 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701899-100UL
Anti-CDC73 (186-200) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C3620-200UL
Anti-CDC73 (426-440) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C3745-200UL
ANTI-CDC7 (CDC7L1)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306745-400UL
Monoclonal Anti-Cdc7 Kinase antibody produced in mouse, ~2 mg/mL, clone DCS-341, purified immunoglobulin, buffered aqueous solution	C6613-200UL
Anti-CDC7, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503261-100UG
Monoclonal Anti-CDCA1 antibody produced in mouse, clone GT312, affinity isolated antibody	SAB2702358-100UL
Monoclonal Anti-CDCA1 antibody produced in mouse, clone GT644, affinity isolated antibody	SAB2702356-100UL
Anti-CDCA2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500599-100UG
Anti-CDCA3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503278-100UG
Monoclonal Anti-CDCA3 antibody produced in mouse, clone 4A10, purified immunoglobulin, buffered aqueous solution	WH0083461M10-100UG
Monoclonal Anti-CDCA3 antibody produced in mouse, clone 3B9, purified immunoglobulin, buffered aqueous solution	SAB1405296-100UG
Anti-CDCA4 antibody produced in rabbit, IgG fraction of antiserum	AV50622-100UG AV50622-100UL
Anti-CDCA4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502284-100UG
Anti-CDCA5 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400775-50UG
Anti-CDCA5 antibody produced in rabbit, affinity isolated antibody	SAB2100385-100UL
Anti-CDCA5 antibody produced in rabbit, affinity isolated antibody	SAB2106191-100UL
Anti-CDCA7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503307-100UG
Anti-CDCA7L antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701492-100UL
Anti-CDCA7L (261-275) antibody produced in rabbit, IgG fraction of antiserum	SAB1102060-200UL
Anti-CDCA8 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400603-50UG
Anti-CDCA8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4751-100UG
CDCA8 Blocking Peptide for PRS4751	SBP4751-0.05MG
Anti-CDCA8 (center) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300184-100UG
Anti-CDCP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407905-50UG
Anti-CDCP1 antibody produced in rabbit, affinity isolated antibody	SAB4300666-100UG

## Antibodies

### Anti-CCT7 to Anti-CEP55

* Name	Catalog Number
Monoclonal Anti-CDCP1 antibody produced in mouse, clone CDCP1-A364, culture supernatant	SAB4100431-200UL
Anti-CDCP1 (Isoform 1), C-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500219-100UG
Anti-CDCP1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502784-100UG
Anti-CDH1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501665-100UG
Anti-cdh1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701861-100UL
Anti-CDH1 antibody produced in rabbit, affinity isolated antibody	SAB2107370-100UL
Anti-CDH1 antibody produced in rabbit, affinity isolated antibody	SAB4300693-100UG
Monoclonal Anti-CDH1 antibody produced in mouse, clone 67A4, purified immunoglobulin, buffered aqueous solution	SAB4700237-100UG
Monoclonal Anti-CDH1 antibody produced in mouse, clone 3F4, purified immunoglobulin, buffered aqueous solution	WH0000999M1-100UG
Monoclonal Anti-Cdh1 antibody produced in mouse, ~2 mg/mL, clone DCS-266, purified immunoglobulin, buffered aqueous solution	C7855-.1ML
Monoclonal Anti-CDH1 antibody produced in mouse, Prestige Antibodies® Powered by Atlas Antibodies, clone CL1170, purified immunoglobulin, buffered aqueous glycerol solution	AMAB90862-100UL
Monoclonal Anti-CDH1 antibody produced in mouse, Prestige Antibodies® Powered by Atlas Antibodies, clone CL1172, purified immunoglobulin, buffered aqueous glycerol solution	AMAB90863-100UL
Monoclonal Anti-CDH1 antibody produced in mouse, Prestige Antibodies® Powered by Atlas Antibodies, clone CL1180, purified immunoglobulin, buffered aqueous glycerol solution	AMAB90865-100UL
Anti-CDH10 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500032-100UG
ANTI-CDH10(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307167-400UL
ANTI-CDH10(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307168-400UL
Anti-CDH11 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501745-100UG
Anti-CDH11 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501326-100UG
Anti-CDH11 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500033-100UG
Monoclonal Anti-CDH11 antibody produced in mouse, clone 4D10, purified immunoglobulin, buffered aqueous solution	WH0001009M1-100UG
Anti-CDH11 (31-45) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C3621-200UL
Anti-CDH11 (761-775) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C3746-200UL
Anti-CDH12 antibody produced in rabbit, affinity isolated antibody	SAB2100386-100UL
Monoclonal Anti-CDH12 antibody produced in mouse, clone 1B4, ascites fluid, buffered aqueous solution	SAB1402717-200UL
Anti-CDH12 (C-term) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300555-100UG
Anti-CDH13 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405597-50UG
Anti-CDH13 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500038-100UG
Anti-CDH13 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408557-100UG
Monoclonal Anti-CDH13 antibody produced in mouse, clone 3H4, ascites fluid, buffered aqueous solution	SAB1402718-200UL

* Name	Catalog Number
Monoclonal Anti-CDH13 antibody produced in mouse, clone CAD-5, purified from hybridoma cell culture	SAB4200672-100UL
Anti-CDH15, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500040-100UG
Anti-CDH16 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405598-50UG
Anti-CDH16 antibody produced in rabbit, affinity isolated antibody	AV41541-100UL
Anti-CDH16 (26-40) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5997-200UL
Anti-CDH16 (256-270) antibody produced in rabbit	C6122-200UL
Anti-CDH16, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500041-100UG
Anti-CDH17 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22817-50UG
Anti-CDH17 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500044-100UG
Monoclonal Anti-CDH17 antibody produced in mouse, clone 1H3, purified immunoglobulin, buffered aqueous solution	WH0001015M1-100UG
Monoclonal Anti-CDH17 antibody produced in mouse, clone 3H2, purified immunoglobulin, buffered aqueous solution	SAB1403654-100UG
Anti-CDH18 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500049-100UG
Monoclonal Anti-CDH18 antibody produced in mouse, clone 4H2, purified immunoglobulin, buffered aqueous solution	SAB1403655-100UG
Monoclonal Anti-CDH18 antibody produced in mouse, clone 6F7, purified immunoglobulin, buffered aqueous solution	WH0001016M1-100UG
Anti-CDH19 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400508-50UG
Anti-CDH19 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501266-100UG
Anti-CDH19 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401651-100UG
Monoclonal Anti-CDH19 antibody produced in mouse, clone 1G4, purified immunoglobulin, buffered aqueous solution	SAB1403206-100UG
Monoclonal Anti-CDH1-APC antibody produced in mouse, clone 67A4, purified immunoglobulin, buffered aqueous solution	SAB4700238-100TST
Monoclonal Anti-CDH1-FITC antibody produced in mouse, clone 67A4, purified immunoglobulin, buffered aqueous solution	SAB4700239-100TST
Anti-Cdh2 antibody produced in rabbit, affinity isolated antibody	SAB2702402-100UL
Anti-Cdh2 antibody produced in rabbit, affinity isolated antibody	SAB2702401-100UL
Anti-CDH2 antibody produced in rabbit, affinity isolated antibody	SAB4300621-100UG
Anti-CDH2 (66-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1105438-200UL
Monoclonal Anti-CDH2 antibody produced in mouse, clone 5C8, purified immunoglobulin, buffered aqueous solution	WH0001000M1-100UG
Anti-CDH20 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501237-100UG
ANTI-CDH20(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307230-400UL
Anti-CDH22 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502757-100UG
Anti-CDH22 antibody produced in rabbit, IgG fraction of antiserum	AV49648-100UL
Anti-CDH23 antibody produced in rabbit, affinity isolated antibody	SAB2108341-100UL
Anti-CDH23, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502732-100UG

## 6: Life Science

### Antibodies

#### Anti-CCT7 to Anti-CEP55

* Name	Catalog Number
Anti-CDH23/USH1D antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500220-100UG
Anti-CDH24 antibody produced in rabbit, affinity isolated antibody	SAB2100387-100UL
Anti-CDH24, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502756-100UG
ANTI-CDH24(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307010-400UL
Anti-CDH26, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502641-100UG
ANTI-CDH26(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306903-400UL
Anti-CDH2 (806-820) antibody produced in rabbit, IgG fraction of antiserum	SAB1105439-200UL
Anti-CDH2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500002-100UG
Anti-CDH3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405596-50UG
Anti-CDH3 antibody produced in rabbit, IgG fraction of antiserum	AV45170-100UL
Anti-CDH3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410055-100UG
Anti-CDH3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500010-100UG
Anti-CDH4 antibody produced in rabbit, affinity isolated antibody	SAB2100388-100UL
Monoclonal Anti-CDH4 antibody produced in mouse, clone 2E2, purified immunoglobulin, buffered aqueous solution	WH0001002M1-100UG
Anti-CDH4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500024-100UG
Anti-CDH6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408556-100UG
Monoclonal Anti-CDH6 antibody produced in mouse, clone 2F2, purified immunoglobulin, buffered aqueous solution	WH0001004M5-100UG
Anti-CDH7 antibody produced in rabbit, affinity isolated antibody	AV46435-100UL
Anti-CDH7, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500026-100UG
Anti-CDH8 antibody produced in rabbit, affinity isolated antibody	AV45176-100UL
Anti-CDH8 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500029-100UG
Anti-CDH9 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500031-100UG
ANTI-CDH9(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306958-400UL
Anti-CDHR5 / MUPCDH antibody produced in rabbit, affinity isolated antibody	SAB2900698-50UG
Anti-CDIP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution, ab1	SAB3500008-100UG
Anti-CDIP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution, ab2	SAB3500011-100UG
CDIP (AB1) Blocking Peptide for SAB3500008	SBP3500008-0.05MG
CDIP (AB2) Blocking Peptide for SAB3500011	SBP3500011-0.05MG
Monoclonal Anti-CDIPT antibody produced in mouse, clone 1F8, ascites fluid, buffered aqueous solution	SAB1403066-200UL
ANTI-CDIPT (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303074-400UL
Anti-CDK10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406686-50UG

* Name	Catalog Number
Anti-CDK10 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503418-100UG
Anti-CDK10 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300107-100UG
Anti-CDK10 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501229-100UG
Anti-CDK10 (N-term R5) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300810-100UG
Anti-CDK11A antibody produced in rabbit, affinity isolated antibody	SAB2107656-100UL
Anti-CDK11A/CDK11B antibody produced in rabbit, affinity isolated antibody	SAB4300838-100UL
Anti-CDK12 antibody produced in rabbit, affinity isolated antibody	SAB4301199-100UL
Anti-CDK13 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700810-100UL
Anti-CDK14 antibody produced in rabbit, affinity isolated antibody	SAB2107669-50UG SAB2107669-100UL
Anti-CDK19 antibody produced in rabbit, affinity isolated antibody	SAB4301196-100UL
Anti-Cdk1 (p34 <sup>cdc2</sup> ) antibody produced in rabbit, whole antiserum	C4607-.2ML
Anti-phospho-Cdk1 (pThr <sup>14</sup> /pTyr <sup>15</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	C0231-1VL
Anti-CDK1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500050-100UG
Anti-CDK2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503706-100UG
Anti-Cdk2 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous glycerol solution	C5223-.1MG
Anti-Cdk2 antibody produced in rabbit, affinity isolated antibody	SAB2702493-100UL
Monoclonal Anti-CDK2 antibody produced in mouse, clone 2E8, purified immunoglobulin, buffered aqueous solution	WH0001017M2-100UG
Monoclonal Anti-CDK2 antibody produced in mouse, clone 1A6, purified immunoglobulin, buffered aqueous solution	SAB5300328-100UG
Anti-CDK2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV01008-100UL
Anti-CDK2 (Ab-160) antibody produced in rabbit, affinity isolated antibody	SAB4300388-100UG
Anti-CDK2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV03006-100UL
ANTI-CDK2AP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1412678-50UG
Anti-CDK2AP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401417-50UG
Anti-CDK2AP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406962-50UG
Anti-CDK2AP2 (66-77) antibody produced in rabbit, IgG fraction of antiserum	SAB1104858-200UL
Anti-CDK2, rabbit monoclonal antibody, clone SP80, affinity isolated antibody	SAB5500077-100UL
Anti-CDK2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500052-100UG
Anti-CDK3 antibody produced in rabbit, affinity isolated antibody	SAB2100389-100UL
Anti-CDK3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410068-100UG
Monoclonal Anti-CDK3 antibody produced in mouse, clone 3C12, purified immunoglobulin, buffered aqueous solution	WH0001018M1-100UG
Anti-CDK4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405599-50UG
Anti-CDK4 antibody produced in rabbit, affinity isolated antibody	SAB4300695-100UG

**Antibodies**
**Anti-CCT7 to Anti-CEP55**

* Name	Catalog Number
Monoclonal Anti-Cdk4 antibody produced in mouse, clone DCS-31, ascites fluid	C8218-.5ML
Monoclonal Anti-CDK4 antibody produced in mouse, clone 4F11, purified immunoglobulin, buffered aqueous solution	WH0001019M3-100UG
Anti-CDK4 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV00001-100UL
Anti-CDK4 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV03017-100UL
Monoclonal Anti-CDK4, (C-terminal) antibody produced in mouse, clone 2G7, purified immunoglobulin, buffered aqueous solution	SAB1403657-100UG
Anti-CDK5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405600-50UG
Anti-CDK5 antibody produced in rabbit, affinity isolated antibody	SAB2100390-100UL
Anti-Cdk5 antibody produced in rabbit, affinity isolated antibody	SAB2702487-100UL
Anti-CDK5 antibody produced in rabbit, affinity isolated antibody	SAB2702423-100UL
Monoclonal Anti-CDK5 antibody produced in mouse, clone 1A2, ascites fluid, buffered aqueous solution	WH0001020M1-200UL
Monoclonal Anti-Cdk5 antibody produced in mouse, ~2 mg/mL, clone CDK-3G, purified immunoglobulin, buffered aqueous solution	C6118-25UL C6118-200UL
Anti-CDK5 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV38525-100UL
Anti-CDK5 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38526-100UL
Anti-CDK5R1 antibody produced in rabbit, affinity isolated antibody	SAB2106207-100UL
Monoclonal Anti-CDK5R1 antibody produced in mouse, clone 4G11, purified immunoglobulin, buffered aqueous solution	WH0008851M1-100UG
Anti-CDK5R1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503486-100UG
Anti-CDK5R2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406760-50UG
Anti-CDK5R2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503511-100UG
Anti-CDK5R2(p39) (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300900-100UG
Anti-CDK5RAP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701109-100UL
Anti-CDK5RAP1 antibody produced in rabbit, affinity isolated antibody	SAB2107227-100UL
Anti-CDK5RAP1 (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1104332-200UL
Anti-CDK5RAP1 (461-475) antibody produced in rabbit	SAB1104333-200UL
ANTI-CDK5RAP1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303033-400UL
MONOCLONAL ANTI-CDK5RAP2 antibody produced in mouse, clone 527CT22.9.2, crude ascites, buffered aqueous solution	SAB1305081-100UL
Anti-CDK5RAP3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503203-100UG
Monoclonal Anti-CDK5RAP3 antibody produced in mouse, clone 1G4, purified immunoglobulin, buffered aqueous solution	WH0080279M1-100UG
Anti-CDK5, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500057-100UG
Anti-CDK6 antibody produced in rabbit, IgG fraction of antiserum	AV03005-100UL
Monoclonal Anti-CDK6 antibody produced in mouse, clone 8H4, purified immunoglobulin, buffered aqueous solution	WH0001021M1-100UG
Anti-CDK6 (Ab-13) antibody produced in rabbit, affinity isolated antibody	SAB4300595-100UG

* Name	Catalog Number
Anti-CDK6 (Ab-24) antibody produced in rabbit, affinity isolated antibody	SAB4300596-100UG
Anti-CDK7 antibody produced in rabbit, IgG fraction of antiserum	AV03009-100UL
Anti-CDK7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500060-100UG
Anti-cdk7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701734-100UL
Monoclonal Anti-CDK7 antibody produced in mouse, clone 1G5, purified immunoglobulin, buffered aqueous solution	WH0001022M1-100UG
Monoclonal Anti-Cdk7/CAK antibody produced in mouse, clone MO-1.1, ascites fluid	C7089-.2ML
Anti-CDK7, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500061-100UG
ANTI-CDK8 antibody produced in mouse, clone 5H4, purified immunoglobulin, buffered aqueous solution	SAB1411939-100UG
ANTI-CDK8 antibody produced in mouse, clone 2E6, purified immunoglobulin, buffered aqueous solution	SAB1411940-100UG
Anti-CDK8 antibody produced in rabbit, IgG fraction of antiserum	AV03050-100UL
Monoclonal Anti-CDK8 antibody produced in mouse, clone 6H5, purified immunoglobulin, buffered aqueous solution	WH0001024M1-100UG
Anti-CDK8 (421-435) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C7369-200UL
Anti-CDK8, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500062-100UG
Monoclonal Anti-CDK8, (C-terminal) antibody produced in mouse, clone 6E5, purified immunoglobulin, buffered aqueous solution	SAB1403658-100UG
Anti-CDK9 antibody produced in rabbit, IgG fraction of antiserum	SAB2107852-100UL
Monoclonal Anti-CDK9 antibody produced in mouse, clone 1B5A7, ascites fluid	SAB5300326-100UL
Monoclonal Anti-CDK9 antibody produced in mouse, clone 1B5D10, ascites fluid	SAB5300327-100UL
Monoclonal Anti-CDK9, (C-terminal) antibody produced in mouse, clone 2D7, purified immunoglobulin, buffered aqueous solution	SAB1402145-100UG
Anti-CDKA2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500066-100UG
Anti-CDKAL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700427-100UL
Anti-CDKAP1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503220-100UG
Monoclonal Anti-CDKL1 antibody produced in mouse, clone 3G8, purified immunoglobulin, buffered aqueous solution	SAB1409947-100UG
Monoclonal Anti-CDKL1 antibody produced in mouse, clone 8B2, ascites fluid, solution	SAB1409948-200UL
Monoclonal Anti-CDKL1 antibody produced in mouse, clone 5B11, purified immunoglobulin, buffered aqueous solution	WH0008814M1-100UG
Anti-CDKL1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503478-100UG
Monoclonal Anti-CDKL1, (C-terminal) antibody produced in mouse, clone 1F12, purified immunoglobulin, buffered aqueous solution	SAB1404628-100UG
Anti-CDKL2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503525-100UG
Monoclonal Anti-CDKL2 antibody produced in mouse, clone 1F6, purified immunoglobulin, buffered aqueous solution	WH0008999M1-100UG
Anti-CDKL2 (341-355) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C7619-200UL
Monoclonal Anti-CDKL2, (C-terminal) antibody produced in mouse, clone 6H8, purified immunoglobulin, buffered aqueous solution	SAB1404657-100UG

## 6: Life Science

### Antibodies

#### Anti-CCT7 to Anti-CEP55

* Name	Catalog Number
Anti-CDKL3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407468-50UG
Monoclonal Anti-CDKL3 antibody produced in mouse, clone 4F1, purified immunoglobulin, buffered aqueous solution	SAB1403237-100UG
Monoclonal Anti-CDKL4 antibody produced in mouse, clone 6G8, purified immunoglobulin, buffered aqueous solution	SAB1405405-100UG
Monoclonal Anti-CDKL4 antibody produced in mouse, clone 5G3, purified immunoglobulin, buffered aqueous solution	WH0344387M1-100UG
Anti-CDKL4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501511-100UG
Monoclonal Anti-CDKL5 antibody produced in mouse, clone 1D9, purified immunoglobulin, buffered aqueous solution	WH0006792M1-100UG
ANTI-CDKL5 (STK9)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307115-400UL SAB1307115-40TST
Monoclonal Anti-CDKN1A antibody produced in mouse, clone 2F1, purified immunoglobulin, buffered aqueous solution	WH0001026M2-100UG
Anti-CDKN1A (Ab-145) antibody produced in rabbit, affinity isolated antibody	SAB4300419-100UG
Anti-CDKN1B antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22609-50UG
Anti-CDKN1B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405601-50UG
Anti-CDKN1B antibody produced in rabbit, affinity isolated antibody	SAB2100391-100UL
Anti-CDKN1B (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1105681-200UL
Monoclonal Anti-CDKN1B antibody produced in mouse, clone 4B4-E6, purified immunoglobulin, buffered aqueous solution	WH0001027M1-100UG
Anti-CDKN1B (151-165) antibody produced in rabbit, IgG fraction of antiserum	SAB1105682-200UL
Anti-CDKN1B (Ab-10) antibody produced in rabbit, affinity isolated antibody	SAB4300420-100UG
Monoclonal Anti-CDKN1B, (C-terminal) antibody produced in mouse, clone 2F4, purified immunoglobulin, buffered aqueous solution	SAB1403659-100UG
Monoclonal Anti-CDKN1C antibody produced in mouse, clone 3E3, ascites fluid	SAB5300325-100UL
Anti-CDKN2A antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21185-50UG
Anti-CDKN2A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501929-100UG
Anti-Cdkn2a antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502016-100UG
Monoclonal Anti-CDKN2A antibody produced in mouse, clone 1E12E10, ascites fluid	SAB5300498-100UL
Monoclonal Anti-CDKN2A antibody produced in mouse, clone 5A8A4, ascites fluid	SAB5300499-100UL
Anti-CDKN2AIP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409503-50UG
Anti-CDKN2AIP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411061-100UG
Monoclonal Anti-CDKN2AIP antibody produced in mouse, clone 4D11, purified immunoglobulin, buffered aqueous solution	SAB1409500-100UG
Monoclonal Anti-CDKN2AIP antibody produced in mouse, clone 1E10, purified immunoglobulin, buffered aqueous solution	SAB1409501-100UG
Monoclonal Anti-CDKN2AIP antibody produced in mouse, clone 1F7, purified immunoglobulin, buffered aqueous solution	SAB1409502-100UG
Anti-CDKN2AIPNL (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1102801-200UL
Anti-CDKN2A (Isoform 1)/P16INK4A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500221-100UG

* Name	Catalog Number
Anti-CDKN2B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405602-50UG
Anti-CDKN2B antibody produced in rabbit, affinity isolated antibody	AV03047-100UL
Monoclonal Anti-CDKN2B antibody produced in mouse, clone 8C4, purified immunoglobulin, buffered aqueous solution	SAB1403660-100UG
Anti-CDKN2C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408750-50UG
Anti-CDKN2D antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410080-100UG
Anti-CDKN2D (16-30) antibody produced in rabbit	SAB1105568-200UL
Monoclonal Anti-CDKN2D antibody produced in mouse, clone 2E10, purified immunoglobulin, buffered aqueous solution	SAB1402146-100UG
Anti-CDKN3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405603-50UG
Anti-CDKN3 antibody produced in rabbit, affinity isolated antibody	AV53629-100UL
Anti-CDKN3 antibody produced in rabbit, affinity isolated antibody	SAB2107030-100UL
Anti-CDKN3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500084-100UG
Anti-CDNF (136-148) antibody produced in rabbit, IgG fraction of antiserum	SAB1103872-200UL
Anti-CDNF (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4343-100UG
CDNF (AB1) Blocking Peptide for PRS4343	SBP4343-0.05MG
Anti-CDNF (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4345-100UG
CDNF (AB2) Blocking Peptide for PRS4345	SBP4345-0.05MG
Anti-CDO1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405604-50UG
Anti-CDO1 (51-65) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C6247-200UL
Anti-CDO1 (111-125) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C6372-200UL
Monoclonal Anti-CDO1, (C-terminal) antibody produced in mouse, clone 4B4, purified immunoglobulin, buffered aqueous solution	SAB1402147-100UG
Anti-CDON antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407426-50UG
Anti-CDON antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502092-100UG
Monoclonal Anti-CDON, (C-terminal) antibody produced in mouse, clone 2G12, purified immunoglobulin, buffered aqueous solution	SAB1403227-100UG
Anti-CDR2 antibody produced in rabbit, IgG fraction of antiserum	AV51161-100UL
Monoclonal Anti-CDR2 antibody produced in mouse, clone 4D2, purified immunoglobulin, buffered aqueous solution	SAB1408755-100UG
Monoclonal Anti-CDR2 antibody produced in mouse, clone 1F8, purified immunoglobulin, buffered aqueous solution	SAB1403661-100UG
Monoclonal Anti-CDR2 antibody produced in mouse, clone 4F5, purified immunoglobulin, buffered aqueous solution	WH0001039M1-100UG
Anti-CDR2L antibody produced in rabbit, affinity isolated antibody	SAB2106327-100UL
Anti-CDR2L antibody produced in rabbit, affinity isolated antibody	SAB2106460-100UL
ANTI-CDRT15L1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302035-400UL
ANTI-CDRT15L2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302034-400UL
Anti-CDS1 antibody produced in rabbit, affinity isolated antibody	SAB2100392-100UL
Anti-CDS1 antibody produced in rabbit	SAB2702068-100UL



**Antibodies**  
Anti-CCT7 to Anti-CEP55

* Name	Catalog Number
Monoclonal Anti-CDS1, (N-terminal) antibody produced in mouse, clone 2D10, purified immunoglobulin, buffered aqueous solution	SAB1402148-100UG
Monoclonal Anti-CDS2 antibody produced in mouse, clone 2B9, purified immunoglobulin, buffered aqueous solution	WH0008760M1-100UG
ANTI-CDS2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306829-400UL
Monoclonal Anti-CDSN antibody produced in mouse, clone 5B4, purified immunoglobulin, buffered aqueous solution	SAB1401068-100UG
Monoclonal Anti-CDSN antibody produced in mouse, clone 6F11, purified immunoglobulin, buffered aqueous solution	WH0001041M1-100UG
Anti-CDT1 antibody produced in rabbit, affinity isolated antibody	AV46350-100UL
Anti-CDT1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701049-100UL
Anti-CDT1/DUP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500222-100UG
Anti-CDX1 antibody produced in rabbit, affinity isolated antibody	SAB2106424-100UL
Anti-CDX1 (38-50) antibody produced in rabbit	SAB1105306-200UL
Monoclonal Anti-CDX1 antibody produced in mouse, clone 2D8, purified immunoglobulin, buffered aqueous solution	WH0001044M1-100UG
Monoclonal Anti-CDX1 antibody produced in mouse, clone 4C4, purified immunoglobulin, buffered aqueous solution	SAB1403662-100UG
Monoclonal Anti-CDX1 antibody produced in mouse, clone 3A3, purified immunoglobulin, buffered aqueous solution	SAB1408760-100UG
Monoclonal Anti-CDX1 antibody produced in mouse, clone 2E2, purified immunoglobulin, buffered aqueous solution	SAB1408762-100UG
Monoclonal Anti-CDX1 antibody produced in mouse, clone 3C5, purified immunoglobulin, buffered aqueous solution	SAB1408761-100UG
Anti-CDX1 (126-140) antibody produced in rabbit	SAB1105307-200UL
Anti-CDX1, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105296-100UL
Anti-CDX2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500223-100UG
Anti-CDX2 antibody produced in rabbit, affinity isolated antibody	AV31476-100UL
Anti-CDX2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500187-100UG
Anti-CDX2 (71-83) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C6747-200UL
Monoclonal Anti-CDX2 antibody produced in mouse, clone 1C7, purified immunoglobulin, buffered aqueous solution	WH0001045M1-100UG
Anti-CDX2 (171-185) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C6872-200UL
CDX2 Blocking Peptide for SAB3500187	SBP3500187-0.05MG
Anti-CDX2, rabbit monoclonal antibody, clone SP54, affinity isolated antibody	SAB5500078-100UL
Monoclonal Anti-CDX4 antibody produced in mouse, clone 1G12, purified immunoglobulin, buffered aqueous solution	WH0001046M1-100UG
Monoclonal Anti-CDX4 antibody produced in mouse, clone 1E11, purified immunoglobulin, buffered aqueous solution	SAB1408772-100UG
Monoclonal Anti-CDX4 antibody produced in mouse, clone 3F11, purified immunoglobulin, buffered aqueous solution	SAB1408771-100UG
Monoclonal Anti-CDX4 antibody produced in mouse, clone 1H7, purified immunoglobulin, buffered aqueous solution	SAB1408770-100UG
Monoclonal Anti-CDX4 antibody produced in mouse, clone 3H8, purified immunoglobulin, buffered aqueous solution	SAB1408769-100UG

* Name	Catalog Number
Monoclonal Anti-CDX4 antibody produced in mouse, clone 1H4, purified immunoglobulin, buffered aqueous solution	SAB1408768-100UG
Monoclonal Anti-CDX4 antibody produced in mouse, clone 2F8, purified immunoglobulin, buffered aqueous solution	SAB1408767-100UG
Monoclonal Anti-CDX4 antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	SAB1408766-100UG
Monoclonal Anti-CDX4 antibody produced in mouse, clone 3H3, purified immunoglobulin, buffered aqueous solution	SAB1408765-100UG
Monoclonal Anti-CDX4 antibody produced in mouse, clone 2G12, purified immunoglobulin, buffered aqueous solution	SAB1408764-100UG
Monoclonal Anti-CDX4 antibody produced in mouse, clone 2E11, purified immunoglobulin, buffered aqueous solution	SAB1408763-100UG
Monoclonal Anti-CDX4 antibody produced in mouse, clone 3F3, purified immunoglobulin, buffered aqueous solution	SAB1403663-100UG
Anti-CDX4 (231-245) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C7122-200UL
Anti-CDX4 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32765-100UL
Anti-CDX4 (AB2) antibody produced in rabbit, affinity isolated antibody	AV31478-100UL
Anti-CDX4, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105246-100UL
Anti-CDY1 antibody produced in rabbit, affinity isolated antibody	SAB4300790-100UL
Anti-CDY1 antibody produced in rabbit, IgG fraction of antiserum	AV48645-100UL
ANTI-CDY1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305230-400UL
Monoclonal Anti-CDY2A antibody produced in mouse, clone 4C8, purified immunoglobulin, buffered aqueous solution	SAB1401472-100UG
Monoclonal Anti-CDY2A antibody produced in mouse, clone 2E2, purified immunoglobulin, buffered aqueous solution	SAB1404716-100UG
Anti-CDYL antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500224-100UG
Monoclonal Anti-CDYL antibody produced in mouse, clone 1A6, purified immunoglobulin, buffered aqueous solution	SAB1402471-100UG
Anti-CDYL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408279-50UG
Anti-CDYL2 antibody produced in rabbit, affinity isolated antibody	AV49048-50UG AV49048-100UL
ANTI-CE037 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304205-400UL
ANTI-CE164(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306105-400UL
Monoclonal Anti-CEACAM1 antibody produced in mouse, clone 2F10, purified immunoglobulin, buffered aqueous solution	WH0000634M1-100UG
Monoclonal Anti-CEACAM1 antibody produced in mouse, clone 2F6, purified immunoglobulin, buffered aqueous solution	SAB1403604-100UG
Anti-CEACAM1 (366-380) antibody produced in rabbit	SAB1106066-200UL
Anti-CEACAM1 (476-490) antibody produced in rabbit	SAB1106067-200UL
Anti-CEACAM16 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100393-100UL
Anti-CEACAM16 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100394-100UL
ANTI-CEACAM18 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301793-400UL
Anti-CEACAM21 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408166-50UG

## 6: Life Science

### Antibodies

Anti-CCT7 to Anti-CEP55

* Name	Catalog Number
Anti-CEACAM21 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400759-100UG
Anti-CEACAM21 (126-140) antibody produced in rabbit, IgG fraction of antiserum	SAB1103019-200UL
Anti-CEACAM3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700472-100UL
Anti-CEACAM3 antibody produced in rabbit, affinity isolated antibody	SAB2107495-100UL
ANTI-CEACAM3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305012-400UL
Anti-CEACAM4 antibody produced in rabbit, affinity isolated antibody	SAB2100395-100UL
Anti-CEACAM5 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22478-50UG
Anti-CEACAM5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701142-100UL
Anti-CEACAM5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701022-100UL
Monoclonal Anti-CEACAM5 antibody produced in mouse, clone 3G12, ascites fluid	SAB5300129-100UL
Monoclonal Anti-CEACAM5 antibody produced in mouse, clone 1C7, ascites fluid	SAB5300130-100UL
Anti-CEACAM6, IgG fraction of antiserum	SAB2108550-100UL
Monoclonal Anti-CEACAM6 antibody produced in mouse, clone 1G2, purified immunoglobulin, buffered aqueous solution	SAB1402853-100UG
Anti-CEACAM7 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22698-50UG
Anti-CEACAM7 antibody produced in rabbit, affinity isolated antibody	SAB2107496-100UL
Anti-CEACAM7 antibody produced in rabbit, affinity isolated antibody	SAB2107497-100UL
ANTI-CEACAM7 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305011-400UL
Anti-CEACAM8 antibody produced in rabbit, affinity isolated antibody	SAB4301144-100UL
ANTI-CEACAM(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306525-400UL
ANTI-CEA (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307198-400UL
Anti-CEBPA antibody produced in rabbit, affinity isolated antibody	AV100908-100UL
Anti-CEBPA antibody produced in rabbit, affinity isolated antibody	SAB2108101-100UL
Monoclonal Anti-phospho C/EBPα (pThr <sup>222/226</sup> ) antibody produced in mouse, ~1 mg/mL, clone 9G11, purified immunoglobulin, buffered aqueous solution	C8119-25UL C8119-200UL
Anti-CEBPB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405605-50UG
Anti-CEBPB antibody produced in rabbit, affinity isolated antibody	AV31259-100UL
Anti-CEBPB antibody produced in rabbit, affinity isolated antibody	SAB2100397-100UL
Monoclonal Anti-CEBPB antibody produced in mouse, clone 3H9, ascites fluid	SAB5300496-100UL
Anti-CEBPB (267-279) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C1371-200UL
Anti-CEBPB (291-305) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C1496-200UL
Anti-CEBPB, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500113-100UG
Anti-CEBPD antibody produced in rabbit, affinity isolated antibody	SAB3501023-100UG
Anti-CEBPD antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701204-100UL
CEBPD Blocking Peptide for SAB3501023	SBP3501023-0.05MG

* Name	Catalog Number
Anti-CEBPD, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500116-100UG
Anti-CEBPE antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408558-100UG
Monoclonal Anti-CEBPE antibody produced in mouse, clone 7A4, purified immunoglobulin, buffered aqueous solution	WH0001053M1-100UG
Anti-CEBPE, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500121-100UG
Anti-CEBPG antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500123-100UG
Anti-CEBPG antibody produced in rabbit, affinity isolated antibody	SAB2105235-100UL
Anti-CEBPG antibody produced in rabbit, affinity isolated antibody	AV35645-100UL
Monoclonal Anti-CEBPG antibody produced in mouse, clone S2, purified immunoglobulin, buffered aqueous solution	SAB1403664-100UG
Monoclonal Anti-CEBPG antibody produced in mouse, clone 3A3-1A6, purified immunoglobulin, buffered aqueous solution	WH0001054M1-100UG
Anti-Cebpz antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502136-100UG
Anti-CEBPZ antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406937-50UG
Anti-CEBPZ antibody produced in rabbit, IgG fraction of antiserum	AV100660-100UL
Anti-CEBPZ antibody produced in rabbit, affinity isolated antibody	SAB2100398-100UL
Anti-Cebpz (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502135-100UG
Anti-CEBPZ, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500046-100UG
Anti-CECR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407525-50UG
Anti-CECR1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410953-100UG
Anti-CECR1 antibody produced in rabbit, affinity isolated antibody	SAB2100399-100UL
Monoclonal Anti-CECR1, (C-terminal) antibody produced in mouse, clone 3D11, purified immunoglobulin, buffered aqueous solution	SAB1403267-100UG
ANTI-CECR5 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303048-400UL
Anti-CECR6 antibody produced in rabbit, affinity isolated antibody	SAB2100400-100UL
Monoclonal Anti-CEL antibody produced in mouse, clone 3C8, purified immunoglobulin, buffered aqueous solution	SAB1402720-100UG
ANTI-CELA1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305769-400UL
Anti-CELA2A (18-29) antibody produced in rabbit, IgG fraction of antiserum	SAB1104798-200UL
ANTI-CELA2A (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302369-400UL
ANTI-CELA3A (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306253-400UL
ANTI-CELA3B(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306246-40TST SAB1306246-400UL
Anti-CELF-1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500141-100UG
Anti-celf1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701623-100UL
ANTI-CELLULAR APOPTOSIS SUSCEPTIBILITY(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305923-400UL

**Antibodies**
**Anti-CCT7 to Anti-CEP55**

* Name	Catalog Number
Monoclonal Anti-Cellular Retinoic Acid Binding Protein 1 antibody produced in mouse, clone C-1, ascites fluid, buffered aqueous solution	<b>C1608-100UL</b>
Anti-CELSR1 antibody produced in rabbit, affinity isolated antibody	<b>SAB2900490-50UG</b>
Anti-CELSR1 antibody produced in rabbit, affinity isolated antibody	<b>SAB2900604-50UG</b>
Anti-CELSR1 antibody produced in rabbit, affinity isolated antibody	<b>SAB2900605-50UG</b>
Anti-CELSR1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	<b>SAB4503681-100UG</b>
Anti-CELSR2 / EGFL2 antibody produced in rabbit, affinity isolated antibody	<b>SAB2900493-50UG</b>
Anti-CELSR2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	<b>SAB4500708-100UG</b>
Monoclonal Anti-CELSR3 antibody produced in mouse, clone 2F7, purified immunoglobulin, buffered aqueous solution	<b>WH0001951M1-100UG</b>
Anti-CELSR3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	<b>SAB4500707-100UG</b>
Anti-CELSR3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	<b>SAB4500706-100UG</b>
ANTI-CEM15(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	<b>SAB1306245-400UL</b>
Anti-CEMP1 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	<b>SAB1412979-50UG</b>
Anti-CEND1 antibody produced in rabbit, affinity isolated antibody	<b>SAB2100401-100UL</b>
Anti-CENP-A antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	<b>C6867-25UL</b> <b>C6867-200UL</b>
Anti-CENP-E antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	<b>C7488-200UL</b>
Monoclonal Anti-CENP-E antibody produced in mouse, clone 1H12, purified immunoglobulin	<b>SAB3701429-100UG</b>
Anti-CENP-A (C-terminal) antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	<b>C6992-25UL</b> <b>C6992-200UL</b>
Anti-CENP-A (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	<b>C2493-25UL</b> <b>C2493-200UL</b>
Anti-CENPA antibody produced in rabbit, IgG fraction of antiserum	<b>AV46040-100UG</b> <b>AV46040-100UL</b>
Anti-CENPA antibody produced in rabbit, affinity isolated antibody	<b>SAB2100402-100UL</b>
Monoclonal Anti-CENPA antibody produced in mouse, clone 1D4-1A3, purified immunoglobulin, buffered aqueous solution	<b>WH0001058M1-100UG</b>
Anti-CENPB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	<b>SAB1401069-50UG</b>
Anti-CENPB antibody produced in rabbit, whole antiserum, buffered aqueous solution	<b>SAB1401070-100UL</b>
Anti-CENPB antibody produced in rabbit, affinity isolated antibody	<b>SAB2100403-100UL</b>
Anti-CENPC antibody produced in rabbit, affinity isolated antibody	<b>SAB4301160-100UL</b>
ANTI-CENPC1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	<b>SAB1302725-400UL</b>
ANTI-CENPC1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	<b>SAB1302726-100UG</b> <b>SAB1302726-400UL</b>
ANTI-CENPE(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	<b>SAB1306849-400UL</b>
Anti-cenpf antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	<b>SAB2701911-100UL</b>
Monoclonal Anti-CENPF antibody produced in mouse	<b>SAB2702181-100UL</b>
Monoclonal Anti-CENPF antibody produced in mouse	<b>SAB2702140-100UL</b>
Anti-CENPF (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	<b>SAB2700002-100UL</b>

* Name	Catalog Number
Anti-CENPH antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	<b>SAB1400684-50UG</b>
Anti-CENPH antibody produced in rabbit, affinity isolated antibody	<b>SAB2100404-100UL</b>
Anti-CENPH (66-79) antibody produced in rabbit, IgG fraction of antiserum	<b>SAB1102318-200UL</b>
Monoclonal Anti-CENPH antibody produced in mouse, clone 1F7, purified immunoglobulin, buffered aqueous solution	<b>SAB1402624-100UG</b>
Anti-CENPH (221-235) antibody produced in rabbit, IgG fraction of antiserum	<b>SAB1102319-200UL</b>
Anti-CENPH, (N-terminal) antibody produced in rabbit, affinity isolated antibody	<b>SAB2106192-100UL</b>
Anti-CENPI antibody produced in rabbit, affinity isolated antibody	<b>SAB2100405-100UL</b>
ANTI-CENPI (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	<b>SAB1305352-400UL</b>
Anti-CENPJ antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	<b>SAB1407702-50UG</b>
Anti-CENPJ antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	<b>SAB1411082-100UG</b>
Monoclonal Anti-CENPJ antibody produced in mouse, clone 1A5, purified immunoglobulin, buffered aqueous solution	<b>SAB1405165-50UG</b>
Monoclonal Anti-CENPJ antibody produced in mouse, clone 5D5, purified immunoglobulin, buffered aqueous solution	<b>WH0055835M1-100UG</b>
Monoclonal Anti-CENPK antibody produced in mouse, clone 4D11, purified immunoglobulin, buffered aqueous solution	<b>SAB1405244-100UG</b>
ANTI-CENPK(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	<b>SAB1307140-400UL</b>
Anti-CENPL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	<b>SAB1409981-50UG</b>
Anti-CENPM antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	<b>SAB1409804-50UG</b>
Anti-CENPM antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	<b>SAB1411421-100UG</b>
Anti-CENPM antibody produced in rabbit, affinity isolated antibody	<b>SAB2100406-100UL</b>
Anti-CENPN antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	<b>SAB1411083-100UG</b>
Anti-CENPN antibody produced in rabbit, affinity isolated antibody	<b>SAB2106079-100UL</b>
Anti-CENPO antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	<b>SAB3500108-100UG</b>
Anti-CENPO (26-40) antibody produced in rabbit, IgG fraction of antiserum	<b>SAB1102137-200UL</b>
Anti-CENPO (189-200) antibody produced in rabbit, IgG fraction of antiserum	<b>SAB1102138-200UL</b>
CENPO Blocking Peptide for SAB3500108	<b>SBP3500108-0.05MG</b>
Anti-CENPP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	<b>SAB1408530-50UG</b>
Anti-CENPP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	<b>SAB1408703-100UG</b>
Anti-CENPQ (36-50) antibody produced in rabbit, IgG fraction of antiserum	<b>SAB1105829-200UL</b>
Anti-CENPQ, (N-terminal) antibody produced in rabbit, affinity isolated antibody	<b>SAB2106047-100UL</b>
Anti-CENPT antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	<b>SAB1408011-50UG</b>
Anti-CENPT (21-35) antibody produced in rabbit, IgG fraction of antiserum	<b>SAB1104097-200UL</b>
Anti-CENPT (261-275) antibody produced in rabbit, IgG fraction of antiserum	<b>SAB1104098-200UL</b>
Anti-CENPU antibody produced in rabbit, affinity isolated antibody	<b>SAB4301005-100UL</b>
Anti-CENPV antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	<b>SAB1402044-50UG</b>

## 6: Life Science

### Antibodies

Anti-CCT7 to Anti-CEP55

* Name	Catalog Number
Monoclonal Anti-CENPV antibody produced in mouse, clone 1D9, purified immunoglobulin, buffered aqueous solution	SAB1402045-100UG
Anti-CENPW antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500805-100UG
CENPW Blocking Peptide for SAB3500805	SBP3500805-0.05MG
Anti-CENTA1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500225-100UG
Anti-CENTA1 antibody produced in rabbit, affinity isolated antibody	SAB2106968-100UL
Anti-CENTA2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500226-100UG
Anti-CENTB1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400363-50UG
Anti-CENTB1/ACAP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500227-100UG
Anti-CENTB2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410430-100UG
Monoclonal Anti-CENTB2 antibody produced in mouse, clone 4G3, purified immunoglobulin, buffered aqueous solution	WH0023527M1-100UG
Anti-CENTB2/ACAP2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500228-100UG
Anti-CENTD3 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501624-100UG
ANTI-CENTG1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305699-400UL
Anti-CENTG2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408256-50UG
Anti-CENTG3/ MRIP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500229-100UG
Anti-Centrin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C7736-.2ML
Anti-Centromeric Protein A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500130-100UG
Anti-CEP135 antibody produced in rabbit, affinity isolated antibody	SAB4300915-100UL
Anti-CEP135, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503685-100UG
Anti-CEP152 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500924-100UG
Monoclonal Anti-CEP152 antibody produced in mouse, clone GT1285, affinity isolated antibody	SAB2702321-100UL
Monoclonal Anti-CEP152 antibody produced in mouse, clone GT1315, affinity isolated antibody	SAB2702316-100UL
Anti-CEP164 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500022-100UG
Monoclonal Anti-CEP164 antibody produced in mouse	SAB2702133-100UL
Monoclonal Anti-Cep 164 antibody produced in mouse, clone 17, affinity isolated antibody	SAB2702371-100UL
CEP164 Blocking Peptide for SAB3500022	SBP3500022-0.05MG
Anti-CEP170 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503716-100UG
ANTI-CEP170L (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305826-400UL
Monoclonal Anti-CEP250 antibody produced in mouse, clone 4A1, purified immunoglobulin, buffered aqueous solution	WH0011190M2-100UG
Anti-CEP27 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407620-50UG
Anti-CEP290 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501952-100UG
Anti-CEP290 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503198-100UG
Anti-CEP55 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407626-50UG
Anti-CEP55 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411035-100UG

## Anti-CEP55, affinity isolated to Anti-COL13A1 (438-450)

* Name	Catalog Number
Anti-CEP55, affinity isolated antibody	SAB2108596-100UL
Anti-CEP55, affinity isolated antibody	SAB2108654-100UL
Anti-CEP55 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502300-100UG
Monoclonal Anti-CEP55 antibody produced in mouse, clone 6B1, purified immunoglobulin, buffered aqueous solution	SAB1409483-100UG
Anti-CEP57 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406870-50UG
Anti-CEP57 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411693-100UG
Anti-CEP57 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503691-100UG
ANTI-CEP63 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301608-400UL
Anti-CEP70 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503205-100UG
Anti-CEP72 (292-305) antibody produced in rabbit, IgG fraction of antiserum	SAB1104099-200UL
Anti-CEP72 (501-515) antibody produced in rabbit, IgG fraction of antiserum	SAB1104100-200UL
Anti-CEP72 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302405-400UL
Anti-CEP76 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503187-100UG
Anti-CEP78 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503326-100UG
Anti-CEP97 antibody produced in rabbit, affinity isolated antibody	SAB4300990-100UL
Anti-CEP97 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503163-100UG
ANTI-CEPT1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301548-100UG SAB1301548-400UL
Anti-CER1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406811-50UG
Anti-CER1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411646-100UG
Monoclonal Anti-CER1 antibody produced in mouse, clone 9D6, ascites fluid	SAB5300494-100UL
Monoclonal Anti-CER1 antibody produced in mouse, clone 5C6, ascites fluid	SAB5300495-100UL
Monoclonal Anti-CER1 antibody produced in mouse, clone 3E11, purified immunoglobulin, buffered aqueous solution	WH0009350M4-100UG
Monoclonal Anti-CER1 antibody produced in mouse, clone 4D5, purified immunoglobulin, buffered aqueous solution	SAB1404708-100UG
Monoclonal Anti-Ceramide antibody produced in mouse, clone MID 15B4, purified immunoglobulin, buffered aqueous solution	C8104-50TST
Anti-CERCAM antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407449-50UG
Anti-CERCAM antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701589-100UL
Anti-CERCAM antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701588-100UL
Anti-CERK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407894-50UG
Anti-CERK antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701099-100UL
Anti-CERKL antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501626-100UG
Anti-CERS1 antibody produced in rabbit, affinity isolated antibody	SAB4301091-100UL
Anti-CERS2 antibody produced in rabbit, affinity isolated antibody	SAB4301187-100UL

## Antibodies

### Anti-CEP55, affinity isolated to Anti-COL13A1 (438-450)

* Name	Catalog Number
Anti-CERS4 antibody produced in rabbit, affinity isolated antibody	SAB4301210-100UL
Anti-CERS5 antibody produced in rabbit, affinity isolated antibody	SAB4301211-100UL
Anti-CERS6 antibody produced in rabbit, affinity isolated antibody	SAB4301092-100UL
Anti-CERT (ab2) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22128B-50UG
Anti-Ceruloplasmin antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20074F-50UG
Anti-CES1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500230-100UG
Anti-CES1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405606-50UG
Anti-CES1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410118-100UG
Anti-CES1 (181-194) antibody produced in rabbit, IgG fraction of antiserum	SAB1105878-200UL
Anti-CES1 (401-415) antibody produced in rabbit, IgG fraction of antiserum	SAB1105879-200UL
Anti-CES1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV41877-100UL
Anti-CES1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV41878-100UL
Anti-CES2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406734-50UG
Anti-CES2 antibody produced in rabbit, affinity isolated antibody	AV42158-100UL
Anti-CES2 antibody produced in rabbit, affinity isolated antibody	SAB2105476-100UL
Monoclonal Anti-CES2 antibody produced in mouse, clone 2H7, purified immunoglobulin, buffered aqueous solution	SAB1404631-100UG
Monoclonal Anti-CES2 antibody produced in mouse, clone 4F12, purified immunoglobulin, buffered aqueous solution	WH0008824M2-50UG
Anti-CES3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407217-50UG
Anti-CES3 antibody produced in rabbit, affinity isolated antibody	SAB2107671-100UL
ANTI-CES4(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306193-400UL
Anti-CES6 antibody produced in rabbit, IgG fraction of antiserum	AV37467-100UL
Anti-CES7 (76-90) antibody produced in rabbit, IgG fraction of antiserum	SAB1103891-200UL
Anti-CES7 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100408-100UL
Anti-CES7 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100409-100UL
ANTI-CES8 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303249-400UL
ANTI-CESK1 antibody produced in mouse, clone 2C9, purified immunoglobulin, buffered aqueous solution	SAB1411791-100UG
Monoclonal Anti-CESK1 antibody produced in mouse, clone 4G6, purified immunoglobulin, buffered aqueous solution	WH0150160M1-100UG
Anti-CETN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405607-50UG
Anti-CETN1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410121-100UG
Monoclonal Anti-CETN1 antibody produced in mouse, clone 4C12, purified immunoglobulin, buffered aqueous solution	SAB1403665-100UG
Monoclonal Anti-CETN1 antibody produced in mouse, clone 2A6, purified immunoglobulin, buffered aqueous solution	WH0001068M1-100UG
Anti-CETN2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405608-50UG
Monoclonal Anti-CETN2 antibody produced in mouse, clone 3F8, purified immunoglobulin, buffered aqueous solution	WH0001069M1-100UG

* Name	Catalog Number
Anti-CETN3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408788-50UG
Monoclonal Anti-CETN3 antibody produced in mouse, clone 3E6, purified immunoglobulin, buffered aqueous solution	WH0001070M1-100UG
Anti-CETP antibody produced in rabbit, affinity isolated antibody	SAB2100410-100UL
ANTI-CEZF (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302776-400UL
ANTI-CEZF (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302775-400UL
ANTI-CF062 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306201-400UL
ANTI-CF097(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306071-400UL
ANTI-CF150 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306094-40TST SAB1306094-400UL
ANTI-CF153 (C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306463-400UL
CF™ 350 amine, suitable for fluorescence	SCJ4600001-1MG
CF™ 350 aminoxy, suitable for fluorescence	SCJ4600002-1MG
CF™ 350 hydrazide, suitable for fluorescence	SCJ4600003-1MG
CF™ 350 maleimide, suitable for fluorescence	SCJ4600004-1UMOL
CF™ 350 succinimidyl ester, suitable for fluorescence	SCJ4600005-1UMOL
CF™ 405S amine, suitable for fluorescence	SCJ4600010-1MG
CF™ 405S aminoxy, suitable for fluorescence	SCJ4600011-1MG
CF™ 405S maleimide	SCJ4600012-1UMOL
CF™ 405M aminoxy, suitable for fluorescence	SCJ4600007-1MG
CF™ 405M maleimide, suitable for fluorescence	SCJ4600008-1UMOL
CF™ 405S succinimidyl ester, suitable for fluorescence, ≥90% (TLC)	SCJ4600013-1UMOL
CF™ 488A amine, suitable for fluorescence, ≥90% (HPLC), ≥90% (TLC)	SCJ4600014-1MG
CF™ 488A aminoxy, suitable for fluorescence, ≥90% (HPLC)	SCJ4600017-1MG
CF™ 488A hydrazide, suitable for fluorescence, ≥90% (HPLC)	SCJ4600015-1MG
CF™ 488A maleimide, suitable for fluorescence, ≥90% (TLC)	SCJ4600016-1UMOL
CF™ 488A succinimidyl ester, suitable for fluorescence	SCJ4600018-1UMOL
CF™ 555 amine, suitable for fluorescence	SCJ4600019-1MG
CF™ 555 hydrazide, suitable for fluorescence	SCJ4600020-1MG
CF™ 555 maleimide, suitable for fluorescence, ≥90% (TLC)	SCJ4600021-1UMOL
CF™ 555 succinimidyl ester, suitable for fluorescence, ≥90% (TLC)	SCJ4600022-1UMOL
CF™ 568 amine, suitable for fluorescence	SCJ4600023-1MG
CF™ 568 aminoxy, suitable for fluorescence	SCJ4600024-1MG
CF™ 568 hydrazide, suitable for fluorescence, ≥90% (HPLC), ≥90% (TLC)	SCJ4600025-1MG
CF™ 568 maleimide, suitable for fluorescence, ≥90% (TLC)	SCJ4600026-1UMOL
CF™ 568 succinimidyl ester, suitable for fluorescence, ≥90% (TLC)	SCJ4600027-1UMOL
CF™ 594 amine, suitable for fluorescence	SCJ4600028-1MG
CF™ 594 aminoxy, suitable for fluorescence	SCJ4600032-1MG
CF™ 594 hydrazide, suitable for fluorescence, ≥90% (HPLC), ≥90% (TLC)	SCJ4600029-1MG
CF™ 594 maleimide, suitable for fluorescence, ≥90% (TLC)	SCJ4600030-1UMOL
CF™ 594 succinimidyl ester, suitable for fluorescence, ≥90% (TLC)	SCJ4600031-1UMOL
CF™ 620R maleimide, suitable for fluorescence, ≥90% (TLC)	SCJ4600033-1UMOL
CF™ 620R succinimidyl ester, suitable for fluorescence, ≥90% (TLC)	SCJ4600034-1UMOL

## 6: Life Science

### Antibodies

Anti-CEP55, affinity isolated to Anti-COL13A1 (438-450)

* Name	Catalog Number
CF <sup>TM</sup> 633 amine, suitable for fluorescence	SCJ4600035-1MG
CF <sup>TM</sup> 633 aminoxy, suitable for fluorescence	SCJ4600036-1MG
CF <sup>TM</sup> 633 hydrazide, suitable for fluorescence, ≥90% (HPLC)	SCJ4600037-1MG
CF <sup>TM</sup> 633 maleimide, suitable for fluorescence	SCJ4600038-1UMOL
CF <sup>TM</sup> 633 succinimidyl ester, suitable for fluorescence, ≥90% (TLC)	SCJ4600039-1UMOL
CF <sup>TM</sup> 640R amine, suitable for fluorescence, ≥90% (HPLC)	SCJ4600040-1MG
CF <sup>TM</sup> 640R aminoxy, suitable for fluorescence, ≥90% (TLC)	SCJ4600041-1MG
CF <sup>TM</sup> 640R hydrazide, suitable for fluorescence	SCJ4600042-1MG
CF <sup>TM</sup> 640R maleimide, suitable for fluorescence, ≥90% (TLC)	SCJ4600043-1UMOL
CF <sup>TM</sup> 640R succinimidyl ester, suitable for fluorescence, ≥90% (TLC)	SCJ4600044-1UMOL
CF <sup>TM</sup> 647 amine, suitable for fluorescence	SCJ4600045-1MG
CF <sup>TM</sup> 647 hydrazide, suitable for fluorescence	SCJ4600046-1MG
CF <sup>TM</sup> 647 maleimide, suitable for fluorescence, ≥90% (TLC)	SCJ4600047-1UMOL
CF <sup>TM</sup> 647 succinimidyl ester, suitable for fluorescence, ≥90% (TLC)	SCJ4600048-1UMOL
CF <sup>TM</sup> 660R aminoxy, suitable for fluorescence	SCJ4600051-1MG
CF <sup>TM</sup> 660C maleimide, suitable for fluorescence, ≥90% (TLC)	SCJ4600049-1UMOL
CF <sup>TM</sup> 660C succinimidyl ester, suitable for fluorescence, ≥90% (TLC)	SCJ4600050-1UMOL
CF <sup>TM</sup> 660R maleimide, suitable for fluorescence, ≥90% (TLC)	SCJ4600052-1UMOL
CF <sup>TM</sup> 660R succinimidyl ester, suitable for fluorescence	SCJ4600053-1UMOL
CF <sup>TM</sup> 680R aminoxy, suitable for fluorescence	SCJ4600056-1MG
CF <sup>TM</sup> 680 maleimide, suitable for fluorescence, ≥90% (TLC)	SCJ4600054-1UMOL
CF <sup>TM</sup> 680R maleimide, suitable for fluorescence, ≥90% (TLC)	SCJ4600057-1UMOL
CF <sup>TM</sup> 680 succinimidyl ester, suitable for fluorescence, ≥90% (TLC)	SCJ4600055-1UMOL
CF <sup>TM</sup> 680R succinimidyl ester, suitable for fluorescence, ≥90% (TLC)	SCJ4600058-1UMOL
CF <sup>TM</sup> 750 succinimidyl ester, suitable for fluorescence, ≥90% (TLC)	SCJ4600059-1UMOL
CF <sup>TM</sup> 770 succinimidyl ester, suitable for fluorescence, ≥90% (TLC)	SCJ4600060-1UMOL
CF <sup>TM</sup> 790 succinimidyl ester, suitable for fluorescence	SCJ4600061-250NMOL
Anti-CFAB Bb (Cleaved-Lys <sup>260</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502710-100UG
Anti-CFC1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401769-100UG
Monoclonal Anti-CFC1 antibody produced in mouse, clone 2G4, purified immunoglobulin, buffered aqueous solution	SAB1403306-100UG
ANTI-CFC1B(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305669-400UL
Anti-CFD antibody produced in rabbit, affinity isolated antibody	SAB2107503-100UL
Anti-CFDP1 antibody produced in rabbit, affinity isolated antibody	SAB2105812-100UL
Monoclonal Anti-CFDP1 antibody produced in mouse, clone GT9612, affinity isolated antibody	SAB2702244-100UL
Monoclonal Anti-CFDP1 antibody produced in mouse, clone GT11811, affinity isolated antibody	SAB2702292-100UL
Monoclonal Anti-CFDP1 antibody produced in mouse, clone GT12411, affinity isolated antibody	SAB2702263-100UL
Monoclonal Anti-CFDP1 antibody produced in mouse, clone 5B7, purified immunoglobulin, buffered aqueous solution	WH0010428M4-100UG

* Name	Catalog Number
ANTI-CFD (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301593-400UL
Anti-CFH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409183-50UG
Anti-CFH antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401172-100UG
Anti-CFH (271-285) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100164-200UL
Anti-CFHL1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400122-50UG
ANTI-CFHL1(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305437-400UL
Monoclonal Anti-CFHL1, (C-terminal) antibody produced in mouse, clone 4D7, purified immunoglobulin, buffered aqueous solution	SAB1402219-100UG
Anti-CFHL5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409842-50UG
Anti-CFHR1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400123-50UG
Anti-CFHR1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410620-100UG
Anti-CFHR2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409184-50UG
Anti-CFHR2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401173-100UG
Anti-CFHR2, (C-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405931-50UG
Anti-CFHR5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701057-100UL
Anti-CFHR5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401859-100UG
ANTI-CFHR5 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302968-400UL
Anti-CFI antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405987-50UG
Anti-CFI antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410687-100UG
Monoclonal Anti-CFL1 antibody produced in mouse, clone 1A1, purified immunoglobulin, buffered aqueous solution	WH0001072M4-100UG
Anti-CFL1 (Ab-3) antibody produced in rabbit, affinity isolated antibody	SAB4300431-100UG
Anti-CFL2 antibody produced in rabbit, affinity isolated antibody	SAB2106809-100UL
Monoclonal Anti-CFL2 antibody produced in mouse, clone 6G9, purified immunoglobulin, buffered aqueous solution	WH0001073M3-100UG
Anti-CFLAR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406737-50UG
Anti-CFLAR antibody produced in rabbit, IgG fraction of antiserum	AV00022-100UL
Anti-CFLAR antibody produced in rabbit, affinity isolated antibody	SAB2108102-100UL
Monoclonal Anti-CFLAR antibody produced in mouse, clone 2F12, purified immunoglobulin, buffered aqueous solution	WH0008837M1-100UG
Monoclonal Anti-CFLAR antibody produced in mouse, clone 1G1, purified immunoglobulin, buffered aqueous solution	SAB1404634-100UG
Anti-CFP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409440-50UG
Anti-CFP antibody produced in rabbit, affinity isolated antibody	SAB2108322-100UL
Anti-CFP (421-435) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100419-200UL
Anti-CFTR antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C7491-100UG
Anti-CFTR antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501942-100UG
ANTI-CG antibody produced in mouse, clone 4B6, purified immunoglobulin, buffered aqueous solution	SAB1411835-100UG

## Antibodies

### Anti-CEP55, affinity isolated to Anti-COL13A1 (438-450)

* Name	Catalog Number
ANTI-CG antibody produced in mouse, clone 2A8, purified immunoglobulin, buffered aqueous solution	SAB1411834-100UG
ANTI-CG antibody produced in mouse, clone 2G12, purified immunoglobulin, buffered aqueous solution	SAB1411836-100UG
ANTI-CG antibody produced in mouse, clone 3H5, purified immunoglobulin, buffered aqueous solution	SAB1411837-100UG
ANTI-CG025 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303441-400UL
Anti-CG028, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500877-100UG
ANTI-CG064 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305723-400UL
Anti-CG1458 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700150-100UL
Anti-CG8889 antibody produced in rabbit, affinity isolated antibody	SAB4300615-100UG
Anti-CGA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408559-100UG
ANTI-CG-alpha antibody produced in mouse, clone 1G12, purified immunoglobulin, buffered aqueous solution	SAB1411843-100UG
ANTI-CG-alpha antibody produced in mouse, clone 1B10, purified immunoglobulin, buffered aqueous solution	SAB1411842-100UG
ANTI-CG-alpha antibody produced in mouse, clone 3H8, purified immunoglobulin, buffered aqueous solution	SAB1411841-100UG
ANTI-CG-alpha antibody produced in mouse, clone 3A4, purified immunoglobulin, buffered aqueous solution	SAB1411840-100UG
ANTI-CG-alpha antibody produced in mouse, clone 1D1, purified immunoglobulin, buffered aqueous solution	SAB1411839-100UG
ANTI-CG-alpha antibody produced in mouse, clone 2E4, purified immunoglobulin, buffered aqueous solution	SAB1411844-100UG
ANTI-CG-alpha antibody produced in mouse, clone 2E6, purified immunoglobulin, buffered aqueous solution	SAB1411838-100UG
Anti-CGB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405609-50UG
Anti-CGB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410130-100UG
Monoclonal Anti-CGB2 antibody produced in mouse, clone 4F8, purified immunoglobulin, buffered aqueous solution	WH0114336M2-50UG
Monoclonal Anti-CGB2, (N-terminal) antibody produced in mouse, clone 4F8, ascites fluid, buffered aqueous solution	SAB1405336-200UL
Anti-CGB5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401947-50UG
Monoclonal Anti-CGB5 antibody produced in mouse, clone 2E7, purified immunoglobulin, buffered aqueous solution	SAB1403428-100UG
Anti-CGB7 (17-28) antibody produced in rabbit	SAB1104825-200UL
Monoclonal Anti-CGB7 antibody produced in mouse, clone 6F12, purified immunoglobulin, buffered aqueous solution	WH0094027M1-100UG
Monoclonal Anti-CGB, (C-terminal) antibody produced in mouse, clone 3B4, purified immunoglobulin, buffered aqueous solution	SAB1402721-100UG
Anti-CGGBP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701206-100UL
Anti-CGGBP1 (66-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1105449-200UL
Monoclonal Anti-CGGBP1 antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	WH0008545M2-100UG
Anti-CGGBP1 (136-150) antibody produced in rabbit, IgG fraction of antiserum	SAB1105450-200UL
Anti-CGI-62 antibody produced in rabbit, IgG fraction of antiserum	AV32751-100UL

* Name	Catalog Number
Monoclonal Anti-CGI-121 antibody produced in mouse, clone 3F6, purified immunoglobulin, buffered aqueous solution	WH0051002M1-100UG
Anti-CGI-143 antibody produced in rabbit, affinity isolated antibody	AV32073-100UL
Anti-CGI58/ABHD5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500231-100UG
Anti-CGK 2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502388-100UG
ANTI-CGKI (CGKI BETA)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306183-400UL
ANTI-CGKI(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306414-400UL
ANTI-CGNL1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302276-400UL
Monoclonal Anti-CGREF1 antibody produced in mouse, clone 2D7, purified immunoglobulin, buffered aqueous solution	WH0010669M1-100UG
Anti-CGRRF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407038-50UG
Anti-CGRRF1 antibody produced in rabbit, affinity isolated antibody	SAB2105495-100UL
Monoclonal Anti-CGRRF1 antibody produced in mouse, clone 1A4, purified immunoglobulin, buffered aqueous solution	SAB1404856-100UG
Monoclonal Anti-CGRRF1 antibody produced in mouse, clone 2E12, purified immunoglobulin, buffered aqueous solution	WH0010668M1-100UG
Monoclonal Anti-CH25H antibody produced in mouse, clone 1G8, purified immunoglobulin, buffered aqueous solution	SAB1403010-100UG
Anti-CHAC1 antibody produced in rabbit, affinity isolated antibody	AV42623-100UL
Anti-CHAC1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700669-100UL
ANTI-CHAC2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303906-400UL
Anti-CHAD antibody produced in rabbit, affinity isolated antibody	AV51926-100UL
Monoclonal Anti-CHAD antibody produced in mouse, clone 8B7, purified immunoglobulin, buffered aqueous solution	WH0001101M1-100UG
ANTI-CHADL (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306821-400UL
Anti-CHAF1A (47-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1105345-200UL
Monoclonal Anti-CHAF1A antibody produced in mouse, clone 1C2, purified immunoglobulin, buffered aqueous solution	WH0010036M2-100UG
Anti-CHAF1A (881-895) antibody produced in rabbit, IgG fraction of antiserum	SAB1105346-200UL
Anti-CHAF1B antibody produced in rabbit, IgG fraction of antiserum	AV45827-100UG AV45827-100UL
Anti-CHAF1B antibody produced in rabbit, affinity isolated antibody	SAB2100412-100UL
Monoclonal Anti-CHAF1B antibody produced in mouse, clone 2G7, purified immunoglobulin, buffered aqueous solution	WH0008208M1-100UG
Anti-J-chain, rabbit monoclonal Antibody, clone SP105, affinity isolated antibody	SAB5500121-100UL
Anti-CHAK1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300443-100UG
Anti-CHAK1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300442-100UG
Anti-CHAT, affinity isolated antibody	SAB2108655-100UL
Anti-CHAT antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500233-100UG
Monoclonal Anti-CHAT antibody produced in mouse, clone 1H7, purified immunoglobulin, buffered aqueous solution	WH0001103M1-100UG

## 6: Life Science

### Antibodies

Anti-CEP55, affinity isolated to Anti-COL13A1 (438-450)

* Name	Catalog Number
Anti-CHA/TCFL5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500232-100UG
ANTI-CHC1L(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306516-400UL
ANTI-CHCH8(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305770-400UL
Anti-CHCHD1 antibody produced in rabbit, affinity isolated antibody	SAB2105913-100UL
ANTI-CHCHD10 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303925-100UG SAB1303925-400UL
Anti-CHCHD1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105912-100UL
ANTI-CHCHD2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301181-100UG SAB1301181-400UL
Anti-CHCHD3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501548-100UG
Anti-CHCHD3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501731-100UG
Anti-CHCHD3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400591-50UG
Anti-CHCHD3 antibody produced in rabbit, affinity isolated antibody	SAB2106034-100UL
Anti-CHCHD3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106033-100UL
Anti-CHCHD4 antibody produced in rabbit, affinity isolated antibody	SAB2108273-100UL
Monoclonal Anti-CHCHD4 antibody produced in mouse, clone 6C9, purified immunoglobulin, 0.5 mg/mL	SAB1412920-100UG
Monoclonal Anti-CHCHD5 antibody produced in mouse, clone CHCHD5-B224, culture supernatant	SAB4100256-200UL
Anti-CHCHD6 antibody produced in rabbit, affinity isolated antibody	SAB2107527-100UL
Anti-CHCHD6 antibody produced in rabbit, affinity isolated antibody	SAB2107526-100UL
Anti-CHCHD6 (31-43) antibody produced in rabbit, IgG fraction of antiserum	SAB1104425-200UL
Anti-CHCHD6 (86-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1104426-200UL
ANTI-CHCHD6 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302287-400UL
Anti-CHCHD7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500819-100UG
Anti-CHCHD7 (2-15) antibody produced in rabbit	SAB1102390-200UL
Anti-CHCHD7 (64-77) antibody produced in rabbit	SAB1102391-200UL
CHCHD7 Blocking Peptide for SAB3500819	SBP3500819-0.05MG
Anti-CHCHD8 antibody produced in rabbit, affinity isolated antibody	SAB2106018-100UL
Anti-Chd antibody produced in rabbit, affinity isolated antibody	SAB2702429-100UL
Monoclonal Anti-CHD1 antibody produced in mouse, clone 1G2, ascites fluid, 0.176 mg/mL	SAB1412696-200UL
Monoclonal Anti-CHD1 antibody produced in mouse, clone 1G2, purified immunoglobulin, buffered aqueous solution	SAB1401071-50UG
Anti-CHD1 antibody from rabbit, affinity isolated antibody	SAB4200587-200UL
Anti-CHD1L antibody produced in rabbit, IgG fraction of antiserum	AV36364-100UL
Anti-CHD1 (C-terminal) antibody from rabbit, affinity isolated antibody	SAB4200588-200UL
Anti-CHD2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400048-50UG
Anti-CHD2 antibody produced in rabbit, affinity isolated antibody	SAB2100414-100UL
Anti-CHD2 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701124-100UL
Monoclonal Anti-CHD3 antibody produced in mouse, clone 2G4, purified immunoglobulin, buffered aqueous solution	SAB5300324-100UG

* Name	Catalog Number
Monoclonal Anti-CHD3 antibody produced in mouse, clone 5E12, purified immunoglobulin, buffered aqueous solution	WH0001107M1-100UG
Anti-CHD4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500202-100UG
Monoclonal Anti-CHD4 antibody produced in mouse, ~1.0 mg/mL, clone 3F2/4, purified immunoglobulin	SAB4200107-25UL SAB4200107-200UL
Monoclonal Anti-CHD4 antibody produced in mouse, clone 4H4, purified immunoglobulin, buffered aqueous solution	WH0001108M1-50UG
Monoclonal Anti-CHD4 antibody produced in mouse, clone 4H4, ascites fluid, buffered aqueous solution	SAB1403667-200UL
Anti-CHD5 antibody produced in rabbit, affinity isolated antibody	SAB4301046-100UL
Monoclonal Anti-CHD5 antibody produced in rat, clone 5A10, purified from hybridoma cell culture	SAB4200640-100UL
Anti-CHD7 antibody produced in rabbit, affinity isolated antibody	SAB3500635-100UG
CHD7 Blocking Peptide for SAB3500635	SBP3500635-0.05MG
Anti-CHDH antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401751-100UG
Anti-CHEK1 antibody produced in rabbit, affinity isolated antibody	AV32589-50UG AV32589-100UL
Monoclonal Anti-CHEK1 antibody produced in mouse, clone 2G1D5, ascites fluid	SAB5300524-100UL
Monoclonal Anti-CHEK1 antibody produced in mouse, clone 2G3, purified immunoglobulin, buffered aqueous solution	WH0001111M5-100UG
Anti-CHEK1 (Ab-317) antibody produced in rabbit, affinity isolated antibody	SAB4300390-100UG
Anti-CHEK2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407116-50UG
Anti-CHEK2 antibody produced in rabbit, affinity isolated antibody	AV30290-100UL
Anti-CHEK2 antibody produced in rabbit, affinity isolated antibody	SAB2100415-100UL
Monoclonal Anti-CHEK2 antibody produced in mouse, clone 4F10, purified immunoglobulin, buffered aqueous solution	SAB1404917-100UG
Monoclonal Anti-CHEK2 antibody produced in mouse, clone 4B7, purified immunoglobulin, buffered aqueous solution	WH0011200M1-100UG
Anti-CHERP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407002-50UG
Anti-CHERP antibody produced in rabbit, affinity isolated antibody	SAB2100416-100UL
Monoclonal Anti-CHERP antibody produced in mouse, clone 1A5, purified immunoglobulin, buffered aqueous solution	SAB1404838-100UG
Monoclonal Anti-CHERP antibody produced in mouse, clone 2H5, purified immunoglobulin, buffered aqueous solution	WH0010523M1-50UG
Anti-CHES1 antibody produced in rabbit, IgG fraction of antiserum	AV32841-100UL
Anti-CHFR antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500234-100UG
Anti-CHFR antibody produced in rabbit, affinity isolated antibody	SAB2100417-100UL
Monoclonal Anti-CHFR antibody produced in mouse, clone 1H3-A12, purified immunoglobulin, buffered aqueous solution	WH0055743M1-100UG
Monoclonal Anti-CHFR antibody produced in mouse, clone 2B11, purified immunoglobulin, buffered aqueous solution	SAB1405158-100UG
Anti-CHGA, affinity isolated antibody	SAB2108562-100UL
Monoclonal Anti-CHGA antibody produced in mouse, clone 4D6, purified immunoglobulin, buffered aqueous solution	WH0001113M1-100UG
Anti-CHGA (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV41930-100UL
Anti-CHGB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405613-50UG



**Antibodies**
**Anti-CEP55, affinity isolated to Anti-COL13A1 (438-450)**

* Name	Catalog Number
Anti-CHGN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407695-50UG
Anti-ChGn antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409507-50UG
Anti-CHGN antibody produced in rabbit, affinity isolated antibody	SAB2100418-100UL
Anti-CHI3L1, affinity isolated antibody	SAB2108629-100UL
Anti-CHI3L1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405614-50UG
Anti-CHI3L1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410165-100UG
Anti-CHI3L2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405615-50UG
Anti-CHI3L2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700845-100UL
Anti-CHI3L2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701165-100UL
Anti-CHIA antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400499-50UG
Anti-CHIA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410534-100UG
Anti-CHIA antibody produced in rabbit, affinity isolated antibody	SAB2100419-100UL
Anti-CHIC1 antibody produced in rabbit, IgG fraction of antiserum	AV44893-100UL
Anti-CHIC2 antibody produced in rabbit, affinity isolated antibody	AV46856-100UL
Anti-Chicken Egg Albumin antibody produced in rabbit, whole antiserum	C6534-2ML
Monoclonal Anti-Chicken Egg Albumin (Ovalbumin) antibody produced in mouse, clone OVA-14, ascites fluid	A6075-.2ML A6075-100UL
Anti-Chicken Egg Albumin (Ovalbumin) antibody, Mouse monoclonal, clone OVA-14, purified from hybridoma cell culture	SAB4200702-100UL
Anti-Chicken IgG F(ab') <sub>2</sub> antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700180-5MG
Anti-Chicken IgG F(ab') <sub>2</sub> -Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700183-1MG
Anti-Chicken IgG F(ab') <sub>2</sub> -Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700184-1.5MG
Anti-Chicken IgG F(ab') <sub>2</sub> -Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700181-1.5MG
Anti-Chicken IgG F(ab') <sub>2</sub> -Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700182-1.5MG
Anti-Chicken IgG F(ab') <sub>2</sub> -Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700179-1.5MG
Anti-Chicken IgG F(ab') <sub>2</sub> -Texas Red™ antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700185-1.5MG
Anti-Chicken IgG (Fc specific) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700187-2MG
Anti-Chicken IgG (Fc specific)-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700190-1MG
Anti-Chicken IgG (Fc specific)-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700191-1.5MG
Anti-Chicken IgG (Fc specific)-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700188-1.5MG
Anti-Chicken IgG (Fc specific)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700189-1.5MG
Anti-Chicken IgG (Fc specific)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700186-1.5MG

* Name	Catalog Number
Anti-Chicken IgG (Fc specific)-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700192-1.5MG
Anti-Chicken IgG (H+L) antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700195-2MG
Anti-Chicken IgG (H+L), highly cross adsorbed antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700196-1MG
Anti-Chicken IgG (H+L), F(ab') <sub>2</sub> fragment antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700216-1MG
Anti-Chicken IgG (H+L), F(ab') <sub>2</sub> fragment-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700219-500UG
Anti-Chicken IgG (H+L), F(ab') <sub>2</sub> fragment-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700220-500UG
Anti-Chicken IgG (H+L), F(ab') <sub>2</sub> fragment-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700217-500UL
Anti-Chicken IgG (H+L), F(ab') <sub>2</sub> fragment-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700218-500UG
Anti-Chicken IgG (H+L), F(ab') <sub>2</sub> fragment-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700215-500UL
Anti-Chicken IgG (H+L), F(ab') <sub>2</sub> fragment-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700222-500UL
Anti-Chicken IgG (H+L), highly cross adsorbed-Alkaline Phosphatase antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3700212-1MG
Anti-Chicken IgG (H+L)-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700201-1MG
Anti-Chicken IgG (H+L), highly cross adsorbed-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700202-1MG
Anti-Chicken IgG (H+L), highly cross adsorbed-Biotin antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700213-1MG
Anti-Chicken IgG (H+L), highly cross adsorbed-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700204-1MG
Anti-Chicken IgG (H+L)-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700203-2MG
Anti-Chicken IgG (H+L), F(ab) fragment antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700224-1MG
Anti-Chicken IgG (H+L), F(ab) fragment antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700230-500UG
Anti-Chicken IgG (H+L), F(ab) fragment -Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700227-1MG
Anti-Chicken IgG (H+L), F(ab) fragment-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700233-500UG
Anti-Chicken IgG (H+L), F(ab) fragment -Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700225-1MG
Anti-Chicken IgG (H+L), F(ab) fragment -Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700231-500UL
Anti-Chicken IgG (H+L), F(ab) fragment -Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700226-1MG
Anti-Chicken IgG (H+L), F(ab) fragment -Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700232-500UG
Anti-Chicken IgG (H+L), F(ab) fragment -Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700223-1MG

## 6: Life Science

### Antibodies

Anti-CEP55, affinity isolated to Anti-COL13A1 (438-450)

* Name	Catalog Number	* Name	Catalog Number
Anti-Chicken IgG (H+L), F(ab) fragment -Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700229-500UL	Anti-Chicken IgY (H+L), highly cross-adsorbed, CF™ 488A antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600039-50UL SAB4600039-250UL
Anti-Chicken IgG (H+L), F(ab) fragment-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700228-1MG	Anti-Chicken IgY (H+L), highly cross-adsorbed, CF™ 555 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600063-50UL SAB4600063-250UL
Anti-Chicken IgG (H+L), F(ab) fragment -Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700234-500UL	Anti-Chicken IgY (H+L), highly cross-adsorbed, CF™ 568 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600079-50UL SAB4600079-250UL
Anti-Chicken IgG (H+L), highly cross adsorbed-Fluorescein antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700210-1MG	Anti-Chicken IgY (H+L), highly cross-adsorbed, CF™ 594 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600102-50UL SAB4600102-250UL
Anti-Chicken IgG (H+L)-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700197-2MG	Anti-Chicken IgY (H+L), highly cross-adsorbed, CF™ 633 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600127-50UL SAB4600127-250UL
Anti-Chicken IgG (H+L), highly cross adsorbed-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700198-1MG	Anti-Chicken IgY (H+L), highly cross-adsorbed, CF™ 640R antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600135-50UL SAB4600135-250UL
Anti-Chicken IgG (H+L), highly cross-adsorbed, CF594 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600094-50UL SAB4600094-250UL	Anti-Chicken IgY (H+L), highly cross-adsorbed, CF™ 647 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600158-50UL SAB4600158-250UL
Anti-Chicken IgG (H+L), highly cross adsorbed-Peroxidase antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700211-1MG	Anti-Chicken IgY (H+L), highly cross-adsorbed, CF™ 647 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600179-50UL SAB4600179-250UL
Anti-Chicken IgG (H+L)-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700199-2MG	Anti-Chicken IgY (H+L), CF™ 488A antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600052-50UL SAB4600052-250UL
Anti-Chicken IgG (H+L), highly cross adsorbed-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700200-1MG	Anti-Chicken IgY (H+L), CF™ 594 antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600117-50UL SAB4600117-250UL
Anti-Chicken IgG (H+L), highly cross adsorbed-Rhodamine antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700208-1MG	Anti-Chicken IgY (H+L), CF™ 633 antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600147-50UL SAB4600147-250UL
Anti-Chicken IgG (H+L)-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700193-2MG	Anti-Chicken IgY (IgG) (H+L), highly cross-adsorbed, CF™350 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600218-50UL
Anti-Chicken IgG (H+L), highly cross adsorbed -Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700194-1MG	Anti-Chicken IgY (IgG) (H+L), highly cross-adsorbed, CF™350 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600219-250UL
Anti-Chicken IgG (H+L)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700207-1.5MG	Anti-Chicken IgY (IgG) (H+L), highly cross-adsorbed, CF™405M antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600465-250UL
Anti-Chicken IgG (H+L), highly cross adsorbed-Texas Red® antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700214-1MG	Anti-Chicken IgY (IgG) (H+L), highly cross-adsorbed, CF™405M antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600466-50UL
Anti-Chicken IgG (H+L)-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700205-2MG	Anti-Chicken IgY (IgG) (H+L), highly cross-adsorbed, CF™660C antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600457-250UL
Anti-Chicken IgG (H+L), highly cross adsorbed-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700206-1MG	Anti-Chicken IgY (IgG) (H+L), highly cross-adsorbed, CF™660C antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600458-50UL
Anti-Chicken IgM (μ-chain specific) antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700236-1MG	Anti-Chicken IgY (IgG) (whole molecule) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C2288-1ML
Anti-Chicken IgM (μ-chain specific)-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700239-1MG	Anti-Chicken IgY (IgG) (whole molecule) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C6409-2ML
Anti-Chicken IgM (μ-chain specific)-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700240-1MG	Anti-Chicken IgY (IgG) (whole molecule)-Alkaline Phosphatase antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A9171-.25ML A9171-.5ML A9171-1ML
Anti-Chicken IgM (μ-chain specific)-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700237-1MG	Anti-Chicken IgY (IgG) (whole molecule)-FITC antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	F8888-.5ML F8888-1ML
Anti-Chicken IgM (μ-chain specific)-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700238-1MG	Anti-Chicken IgY (IgG) (whole molecule)-FITC antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F4137-1ML
Anti-Chicken IgM (μ-chain specific)-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700235-1MG	Anti-Chicken IgY (IgG) (whole molecule)-Peroxidase antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A9046-1ML
Anti-Chicken IgM (μ-chain specific)-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700241-1MG	Anti-Chicken IgY (IgG) (whole molecule)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A9792-2ML
Anti-Chicken IgY (H+L), highly cross adsorbed antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3700209-1MG	Anti-Chicken Serum antibody produced in rabbit, whole antiserum	C1036-2ML
Anti-Chicken IgY (H+L), highly cross-adsorbed, CF™ 488A antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600031-50UL SAB4600031-250UL	Anti-CHID1 (126-140) antibody produced in rabbit, IgG fraction of antiserum	SAB1104214-200UL

**Antibodies**
**Anti-CEP55, affinity isolated to Anti-COL13A1 (438-450)**

* Name	Catalog Number
Anti-CHID1 (337-349) antibody produced in rabbit, IgG fraction of antiserum	SAB1104215-200UL
ANTI-CHID1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304440-400UL
Monoclonal Anti-Chimerin $\beta$ 2 antibody produced in rat, ~1.0 mg/mL, clone HAR 2E3, purified immunoglobulin, buffered aqueous solution	SAB4200059-25UL SAB4200059-200UL
Anti-CHIP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C5617-100UG
Anti-CHIP (STUB1) (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300354-100UG
Anti-CHIP (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	C9243-200UL
Anti-CHIP (N-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	C9118-200UL
Anti-CHIT1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501721-100UG
Anti-CHIT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401072-50UG
Anti-CHIT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401073-100UG
Monoclonal Anti-CHIT1 antibody produced in mouse, clone 1D9G2, ascites fluid	SAB5300323-100UL
Monoclonal Anti-CHIT1 antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	SAB1402723-100UG
Anti-CHK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500210-100UG
Anti-CHK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500211-100UG
Anti-CHK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500209-100UG
Anti-CHK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500208-100UG
Anti-CHK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500207-100UG
Monoclonal Anti-Chk1 antibody produced in mouse, ~2 mg/mL, clone DCS-310, purified immunoglobulin, buffered aqueous solution	C9358-.2ML
CHK1 and 53BP1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0353-1KT
CHK1 and AATF PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0707-1KT
CHK1 and AATF PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0706-1KT
CHK1 and AKT1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0937-1KT
CHK1 and AKT2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0962-1KT
CHK1 and ATM PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0409-1KT
CHK1 and ATM PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0408-1KT
CHK1 and ATRIP PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0592-1KT
CHK1 and ATR PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0203-1KT
CHK1 and ATR PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0202-1KT
CHK1 and BLM PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0147-1KT
CHK1 and BLM PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0146-1KT
CHK1 and BRCA1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0781-1KT
CHK1 and BRCA1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0780-1KT
CHK1 and CDC25A PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0114-1KT

* Name	Catalog Number
CHK1 and CDC25A PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0113-1KT
CHK1 and CDC25C PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0790-1KT
CHK1 and CHK1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0395-1KT
CHK1 and CHK2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0559-1KT
CHK1 and CHK2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0562-1KT
CHK1 and CHK2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0560-1KT
CHK1 and CKII alpha PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0258-1KT
CHK1 and CKII beta PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0920-1KT
CHK1 and Claspin PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0347-1KT
CHK1 and Claspin PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0346-1KT
CHK1 and CRM1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0506-1KT
CHK1 and CRM1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0505-1KT
CHK1 and CUL1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1051-1KT
CHK1 and CUL1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1050-1KT
CHK1 and CUL4a PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0614-1KT
CHK1 and DDB1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0503-1KT
CHK1 and DNA-PKcs PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0525-1KT
CHK1 and DNMT1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0068-1KT
CHK1 and E2F1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0625-1KT
CHK1 and E2F1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0624-1KT
CHK1 and E2F4 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0949-1KT
CHK1 and E2F4 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0948-1KT
CHK1 and FANCD2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0959-1KT
CHK1 and FANCD2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0958-1KT
CHK1 and FANCE PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0942-1KT
CHK1 and IKK-alpha PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0915-1KT
CHK1 and IKK-alpha PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0914-1KT
CHK1 and Ku70 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1028-1KT
CHK1 and Ku80 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1029-1KT
CHK1 and LATS2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0508-1KT
CHK1 and MCPH1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0478-1KT
CHK1 and MSH2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0497-1KT
CHK1 and MSH2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0496-1KT
CHK1 and MSH6 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0058-1KT
CHK1 and MSH6 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0057-1KT

## 6: Life Science

### Antibodies

Anti-CEP55, affinity isolated to Anti-COL13A1 (438-450)

* Name	Catalog Number
CHK1 and NEK9 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0721-1KT
CHK1 and p53 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0307-1KT
CHK1 and p53 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0306-1KT
CHK1 and PCNA PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0370-1KT
CHK1 and PCNA PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0377-1KT
CHK1 and PCNA PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0376-1KT
CHK1 and phospho-53BP1[S25] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0575-1KT
CHK1 and phospho-BRCA1[S1280] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0035-1KT
CHK1 and phospho-BRCA1[S1280] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0034-1KT
CHK1 and phospho-BRCA1[S1524] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0020-1KT
CHK1 and phospho-BRCA1[S1524] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0019-1KT
CHK1 and phospho-CHK1[S317] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0227-1KT
CHK1 and phospho-HdmX[S403] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0485-1KT
CHK1 and phospho-RAD17[S645] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0222-1KT
CHK1 and phospho-RelA[S468] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0933-1KT
CHK1 and phospho-RelA[S468] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0932-1KT
CHK1 and POLA1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1038-1KT
CHK1 and RAD9 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0671-1KT
CHK1 and RAD9 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0670-1KT
CHK1 and RelA PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0876-1KT
CHK1 and RelA PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0879-1KT
CHK1 and RelA PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0877-1KT
CHK1 and 14-3-3 Sigma PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0826-1KT
CHK1 and Sirt1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0594-1KT
CHK1 and Timeless PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0694-1KT
CHK1 and Timeless PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0693-1KT
CHK1 and TLK1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0737-1KT
CHK1 and TLK1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0736-1KT
CHK1 and TLK2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0739-1KT
CHK1 and TLK2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0738-1KT
CHK1 and TOPBP1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0154-1KT
CHK1 and TOPBP1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0153-1KT
CHK1 and USP7 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0064-1KT
CHK1 and USP7 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0063-1KT
Anti-CHK1 (S280) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300647-100UG

* Name	Catalog Number
Anti-Chk2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500192-100UG
Monoclonal Anti-Chk2 antibody produced in mouse, ~2 mg/mL, clone DCS-273, purified immunoglobulin, buffered aqueous solution	C9108-.2ML
Monoclonal Anti-Chk2 antibody produced in mouse, ~1 mg/mL, clone DCS-270, purified immunoglobulin, buffered aqueous solution	C9233-.2ML
CHK2 and p53 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0316-1KT
CHK2 and phospho-53BP1 [S25] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0578-1KT
Chk2 Blocking Peptide for SAB3500192	SBP3500192-0.05MG
Anti-CHKA, affinity isolated antibody	SAB2108631-100UL
Anti-CHKA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405616-50UG
Anti-CHKA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410167-100UG
Anti-CHKB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401074-50UG
Anti-CHKB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408560-100UG
Anti-CHKB, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500225-100UG
ANTI-CHK(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306027-400UL
Anti-CHL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700405-100UL
Anti-CHL1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700310-100UL
Anti-Chloramphenicol Acetyl Transferase (CAT) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C9336-.5ML
Anti-Chloride Channel-K (CLC-K) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	C7597-.05ML C7597-.2ML
Anti-Chloride Channel-1 (CLC-1) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	C9347-.2ML
Anti-Chloride Channel-2 (CLC-2, Clcn2) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	C9477-.2ML
Anti-Chloride Channel-3 (CLC-3, Clcn3) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	C9602-.05ML C9602-.2ML
Anti-Chloride Channel CLC-5 (Clcn5) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	C1116-50UL C1116-200UL
Anti-CHML antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405617-50UG
Anti-CHML antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500232-100UG
Anti-CHML antibody produced in rabbit, affinity isolated antibody	AV13012-100UL
Anti-CHML antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410170-100UG
Monoclonal Anti-CHML antibody produced in mouse, clone 5G4, purified immunoglobulin, buffered aqueous solution	WH0001122M3-100UG
Anti-CHMP1A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406230-50UG
Anti-CHMP1A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409404-50UG
Anti-CHMP1A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410911-100UG
Anti-CHMP1B (53-65) antibody produced in rabbit	SAB1102424-200UL
Anti-CHMP1B (116-129) antibody produced in rabbit, IgG fraction of antiserum	SAB1102425-200UL
Anti-CHMP1B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106113-50UG SAB2106113-100UL
Anti-CHMP2A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407347-50UG

**Antibodies**
**Anti-CEP55, affinity isolated to Anti-COL13A1 (438-450)**

* Name	Catalog Number
Anti-CHMP2A antibody produced in rabbit, affinity isolated antibody	SAB2107677-100UL
Anti-CHMP2A antibody produced in rabbit, affinity isolated antibody	SAB2107678-100UL
Monoclonal Anti-CHMP2B antibody produced in mouse, clone M1, purified immunoglobulin, buffered aqueous solution	SAB1405000-100UG
Monoclonal Anti-CHMP2B antibody produced in mouse, clone 2H6-1E6, purified immunoglobulin, buffered aqueous solution	WH0025978M1-100UG
Anti-CHMP4A antibody produced in rabbit, affinity isolated antibody	SAB2107670-100UL
Anti-CHMP4A, (N-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407374-50UG
Anti-CHMP4B antibody produced in rabbit, affinity isolated antibody	SAB2105901-100UL
Anti-CHMP4B antibody produced in rabbit, affinity isolated antibody	SAB2105902-100UL
Anti-CHMP4C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408191-50UG
Anti-CHMP4C antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701571-100UL
Anti-CHMP5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500235-100UG
Anti-CHMP5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700334-100UL
Anti-CHMP6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701297-100UL
Anti-CHN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405618-50UG
Anti-CHN1 antibody produced in rabbit, affinity isolated antibody	AV51973-100UL
Anti-CHN1 (6-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C8247-200UL
Monoclonal Anti-CHN1 antibody produced in mouse, clone 3A3, purified immunoglobulin, buffered aqueous solution	SAB1403668-100UG
Monoclonal Anti-CHN1 antibody produced in mouse, clone 3F8, purified immunoglobulin, buffered aqueous solution	WH0001123M1-100UG
Anti-CHN1 (151-165) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C8372-200UL
Anti-CHN2 antibody produced in rabbit, affinity isolated antibody	AV51862-100UL
Anti-CHN2 (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C8497-200UL
Anti-CHN2 (206-220) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C8622-200UL
Anti-CHN2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501898-100UG
Anti-CHODL antibody produced in rabbit, affinity isolated antibody	SAB2107044-100UL
Monoclonal Anti-CHODL antibody produced in mouse, clone 1A5, purified immunoglobulin, buffered aqueous solution	SAB1403463-100UG
Anti-Cholecystokinin (26-33) (CCK-8) antibody produced in rabbit, whole antiserum	C2581-.2ML
Anti-Cholera Toxin antibody produced in rabbit, whole antiserum	C3062-1ML
Anti-Cholesteryl Ester Transfer Protein (CETP) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C7366-100UG
Anti-Choline acetyltransferase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500236-100UG
ANTI-CHOLINE KINASE ALPHA (CHK)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306058-400UL
Monoclonal Anti-Chondroitin Sulfate antibody produced in mouse, clone CS-56, ascites fluid	C8035-.2ML C8035-100UL

* Name	Catalog Number
Anti-Chondroitin Sulfate antibody, Mouse monoclonal, clone CS-56, purified from hybridoma cell culture	SAB4200696-100UL
Anti-CHOP, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500631-100UG
Anti-CHORDC1 antibody produced in rabbit, affinity isolated antibody	SAB2100420-100UL
Anti-CHORDC1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500253-100UG
CHORDC1 Blocking Peptide for SAB3500253	SBP3500253-0.05MG
Anti-Chorionic Gonadotropin $\beta$ Subunit (ab2) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22389F-50UG
Anti-Chorionic Gonadotropin ( $\alpha$ + $\beta$ subunits) (HCG) antibody produced in rabbit, whole antiserum	C8534-1ML
Anti-CHP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408668-100UG
Monoclonal Anti-CHP antibody produced in mouse, clone S2, purified immunoglobulin, buffered aqueous solution	SAB1404922-100UG
Monoclonal Anti-CHP antibody produced in mouse, clone 3G8, purified immunoglobulin, buffered aqueous solution	WH0011261M1-50UG
Anti-CHP2 antibody produced in rabbit, affinity isolated antibody	SAB4300914-100UL
Anti-CHP2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502725-100UG
Anti-CHPF (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1101951-200UL
ANTI-CHPF (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307223-400UL
ANTI-CHPT1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301703-100UG SAB1301703-400UL
Anti-CHP, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105833-100UL
Monoclonal Anti-CHRAC1 antibody produced in mouse, clone 4B8, purified immunoglobulin, buffered aqueous solution	WH0054108M5-100UG
Anti-CHRAC1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100421-100UL
Anti-CHRAC1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100422-100UL
Monoclonal Anti-CHRAC1, (N-terminal) antibody produced in mouse, clone 4E7, purified immunoglobulin, buffered aqueous solution	SAB1405119-100UG
Anti-CHRC1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502225-100UG
Anti-CHRD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408184-50UG
Anti-CHRD1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408696-100UG
Anti-CHRD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409071-50UG
Anti-CHRD2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410482-100UG
Anti-CHRD (C-term) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300182-100UG
Anti-CHRFAM7A antibody produced in rabbit, affinity isolated antibody	AV35409-100UL
Anti-CHRFAM7A antibody produced in rabbit, affinity isolated antibody	SAB2100423-100UL
Anti-CHRM1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500244-100UG
Anti-CHRM2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502094-100UG
Anti-CHRM2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405619-50UG
Anti-CHRM2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500245-100UG

## 6: Life Science

### Antibodies

Anti-CEP55, affinity isolated to Anti-COL13A1 (438-450)

* Name	Catalog Number
Monoclonal Anti-CHRM2 antibody produced in mouse, clone 4B5, purified immunoglobulin, buffered aqueous solution	WH0001129M1-100UG
Anti-CHRM3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405620-50UG
Anti-CHRM4 antibody produced in rabbit, affinity isolated antibody	SAB4300824-100UL
Anti-CHRM4 antibody produced in rabbit, affinity isolated antibody	SAB2900509-50UG
Anti-CHRM4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500250-100UG
Anti-CHRM5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405621-50UG
Anti-CHRM5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500251-100UG
Anti-CHRM5 (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C4370-200UL
Anti-CHRNA1 antibody produced in rabbit, affinity isolated antibody	SAB2107866-100UL
Monoclonal Anti-CHRNA1 antibody produced in mouse, clone 2G5, purified immunoglobulin, buffered aqueous solution	SAB1402724-100UG
ANTI-CHRNA10 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303469-400UL
Anti-CHRNA10, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502449-100UG
Anti-CHRNA1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV34909-100UL
Anti-CHRNA1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV34910-100UL
Anti-CHRNA2 antibody produced in rabbit, affinity isolated antibody	SAB4301070-100UL
Anti-CHRNA2 antibody produced in rabbit, IgG fraction of antiserum	AV13064-100UL
ANTI-CHRNA2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305010-400UL
Anti-CHRNA3 antibody produced in rabbit, affinity isolated antibody	SAB2107863-100UL
Anti-CHRNA3 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV13024-100UL
Anti-CHRNA4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405622-50UG
Monoclonal Anti-CHRNA4 antibody produced in mouse, clone 4E3, purified immunoglobulin, buffered aqueous solution	WH0001137M1-100UG
Anti-CHRNA4 (AA 29-43) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500237-100UG
Anti-CHRNA4 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100424-100UL
Anti-CHRNA4 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100425-50UG SAB2100425-100UL
Anti-CHRNA5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501737-100UG
Anti-CHRNA5 antibody produced in rabbit, IgG fraction of antiserum	AV34967-100UG AV34967-100UL
Monoclonal Anti-CHRNA5 antibody produced in mouse, clone 7D3, purified immunoglobulin, buffered aqueous solution	WH0001138M1-100UG
Anti-CHRNA6 antibody produced in rabbit, affinity isolated antibody	SAB2106212-100UL
Anti-CHRNA7, IgG fraction of antiserum	SAB2108456-100UL
Anti-CHRNA7 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV35418-100UL
Anti-CHRNA9 antibody produced in rabbit, affinity isolated antibody	AV13019-100UL
Monoclonal Anti-CHRN1 antibody produced in mouse, clone 4G4, purified immunoglobulin, buffered aqueous solution	WH0001140M1-100UG
Anti-CHRN1/ACHRB antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500238-100UG

* Name	Catalog Number
Anti-CHRN2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501181-100UG
Anti-CHRN2 antibody produced in rabbit, IgG fraction of antiserum	SAB2107923-100UL
Anti-CHRN2 antibody produced in rabbit, affinity isolated antibody	AV13020-100UL
Monoclonal Anti-CHRN2 antibody produced in mouse, clone 1C7, purified immunoglobulin, buffered aqueous solution	SAB1402725-100UG
Anti-CHRN2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV37669-100UL
Anti-CHRN3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500239-100UG
Anti-CHRN3 antibody produced in rabbit, affinity isolated antibody	AV13021-100UL
Monoclonal Anti-CHRN3 antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	SAB1402149-100UG
ANTI-CHRN4(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305954-400UL
Anti-CHRN4 antibody produced in rabbit, affinity isolated antibody	AV13022-100UL
Anti-CHRN4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410190-100UG
Monoclonal Anti-CHRN4 antibody produced in mouse, clone 2B2, purified immunoglobulin, buffered aqueous solution	WH0001144M1-100UG
Anti-CHRE antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501975-100UG
Anti-CHRE antibody produced in rabbit, IgG fraction of antiserum	AV13023-100UL
Monoclonal Anti-CHRE antibody produced in mouse, clone 6A2, purified immunoglobulin, buffered aqueous solution	WH0001145M1-100UG
Monoclonal Anti-CHRE antibody produced in mouse, clone 1H5, purified immunoglobulin, buffered aqueous solution	SAB1403669-100UG
Anti-CHRNG antibody produced in rabbit, affinity isolated antibody	SAB2100426-100UL
Anti-CHRNG antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701361-100UL
Anti-Chromogranin A antibody produced in rabbit, affinity isolated antibody	SAB4200668-100UL
ANTI-CHROMOGRANIN-C (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306346-400UL
Anti-Chromogranin A Precursor antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500240-100UG
Anti-Chromogranin A, rabbit monoclonal antibody, clone SP12, tissue culture supernatant	SAB5500082-100UL
Anti-CHST1 antibody produced in rabbit, affinity isolated antibody	SAB2105639-100UL
Anti-CHST1 antibody produced in rabbit, IgG fraction of antiserum	AV45495-100UL
Anti-CHST10 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503652-100UG
ANTI-CHST10(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305150-400UL
Anti-CHST11 antibody produced in rabbit, affinity isolated antibody	SAB2106774-100UL
Monoclonal Anti-CHST11 antibody produced in mouse, clone 4F1, purified immunoglobulin, buffered aqueous solution	WH0050515M1-100UG
Monoclonal Anti-CHST11 antibody produced in mouse, clone 1H3, purified immunoglobulin, buffered aqueous solution	SAB1405070-100UG
Anti-CHST11 (141-155) antibody produced in rabbit	SAB1105554-200UL
Anti-CHST12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407666-50UG

**Antibodies**
**Anti-CEP55, affinity isolated to Anti-COL13A1 (438-450)**

* Name	Catalog Number
Monoclonal Anti-CHST12 antibody produced in mouse, clone 3D6, purified immunoglobulin, buffered aqueous solution	SAB1403291-100UG
Anti-CHST12 (361-375) antibody produced in rabbit, IgG fraction of antiserum	SAB1102132-200UL
Anti-CHST13 antibody produced in rabbit, affinity isolated antibody	SAB4300763-100UL
Anti-CHST13 (AB1) antibody produced in rabbit, affinity isolated antibody	AV49072-100UL
Anti-CHST13 (AB2) antibody produced in rabbit, affinity isolated antibody	AV49073-100UL
Anti-CHST14 antibody produced in rabbit, affinity isolated antibody	AV48994-100UL
ANTI-CHST14 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304271-400UL
Anti-CHST15 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701480-100UL
Anti-CHST2 antibody produced in rabbit, affinity isolated antibody	SAB2100427-100UL
Anti-CHST2 antibody produced in rabbit, affinity isolated antibody	SAB2106733-100UL
Anti-CHST2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503643-100UG
Monoclonal Anti-CHST3 antibody produced in mouse, clone 1D3, purified immunoglobulin, buffered aqueous solution	SAB1401475-100UG
Monoclonal Anti-CHST3 antibody produced in mouse, clone 1C4, purified immunoglobulin, buffered aqueous solution	WH0009469M1-100UG
ANTI-CHST3(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306994-400UL
Monoclonal Anti-CHST4 antibody produced in mouse, clone 4D7, purified immunoglobulin, buffered aqueous solution	SAB1402502-100UG
Anti-CHST4 (AB1) antibody produced in rabbit, affinity isolated antibody	AV35786-100UL
Anti-CHST4 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV35787-100UL
ANTI-CHST5(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306884-40TST SAB1306884-400UL
Monoclonal Anti-CHST5, (C-terminal) antibody produced in mouse, clone 2E6, purified immunoglobulin, buffered aqueous solution	SAB1403151-100UG
Anti-CHST6 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100428-100UL
Anti-CHST6 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100429-100UL
Anti-CHST6, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501842-100UG
Anti-CHST7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701493-100UL
Anti-CHST7 antibody produced in rabbit, IgG fraction of antiserum	AV41615-100UL
Anti-CHST8 antibody produced in rabbit, affinity isolated antibody	AV49723-100UL
Anti-CHST8, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502754-100UG
Anti-CHST9, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503286-100UG
Anti-CHST9 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701302-100UL
Anti-CHSY1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700099-100UL
ANTI-CHSY1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302516-100UG SAB1302516-400UL

* Name	Catalog Number
Anti-CHSY2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503161-100UG
ANTI-CHSY3 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305311-400UL
Anti-CHTF18 antibody produced in rabbit, affinity isolated antibody	SAB2106139-100UL
Anti-CHTF18 antibody produced in rabbit, affinity isolated antibody	SAB2106140-100UL
Monoclonal Anti-CHTF18 antibody produced in mouse, clone 1F5, purified immunoglobulin, buffered aqueous solution	WH0063922M1-100UG
ANTI-CHUK antibody produced in mouse, clone 4D11, purified immunoglobulin, buffered aqueous solution	SAB1412404-100UG
ANTI-CHUK antibody produced in mouse, clone 1F8, purified immunoglobulin, buffered aqueous solution	SAB1412405-100UG
Monoclonal Anti-CHUK antibody produced in mouse, clone 7C10B6, ascites fluid	SAB5300491-100UL
Monoclonal Anti-CHUK antibody produced in mouse, clone 3G12H9, ascites fluid	SAB5300493-100UL
Monoclonal Anti-CHUK antibody produced in mouse, clone 3G12, ascites fluid	SAB5300492-100UL
Monoclonal Anti-CHUK antibody produced in mouse, clone 4B8, purified immunoglobulin, buffered aqueous solution	WH0001147M3-100UG
Anti-CHUK (Ab-23) antibody produced in rabbit, affinity isolated antibody	SAB4300396-100UG
Monoclonal Anti-CHUK, (C-terminal) antibody produced in mouse, clone 2G4, purified immunoglobulin, buffered aqueous solution	SAB1403670-100UG
Monoclonal Anti-CHURC1 antibody produced in mouse, clone 2F9, purified immunoglobulin, buffered aqueous solution	SAB1402646-100UG
Anti-CHX10 antibody produced in rabbit, affinity isolated antibody	AV31974-100UL
ANTI-CI091(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306565-400UL
ANTI-CI150 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302887-400UL
Anti-CIAO1 antibody produced in rabbit, affinity isolated antibody	SAB2100430-100UL
Anti-cIAP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500268-100UG
Monoclonal Anti-cIAP1 antibody produced in mouse, clone GT422, affinity isolated antibody	SAB2702240-100UL
ANTI-CIAP2 (BIRC3)(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306329-400UL
cIAP Blocking Peptide for SAB3500268	SBP3500268-0.05MG
Anti-CIAPIN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407764-50UG
Anti-CIAPIN1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411123-100UG
Monoclonal Anti-CIAPIN1 antibody produced in mouse, clone 5G8, purified immunoglobulin, buffered aqueous solution	WH0057019M1-100UG
Anti-CIAPIN1 (136-149) antibody produced in rabbit, IgG fraction of antiserum	SAB1105469-200UL
Anti-CIAPIN1 (161-175) antibody produced in rabbit, IgG fraction of antiserum	SAB1105470-200UL
Anti-CIAS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408221-50UG
Anti-CIAS1/cryopyrin (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501362-100UG
Monoclonal Anti-CIAS1, (N-terminal) antibody produced in mouse, clone 3B1, purified immunoglobulin, buffered aqueous solution	SAB1402652-100UG
Anti-CIB1 antibody produced in rabbit, affinity isolated antibody	SAB4301197-100UL
Anti-CIB1 (36-50) antibody produced in rabbit	SAB1106002-200UL

## 6: Life Science

### Antibodies

Anti-CEP55, affinity isolated to Anti-COL13A1 (438-450)

* Name	Catalog Number
Anti-CIB1 (136-150) antibody produced in rabbit	SAB1106003-200UL
Anti-CIB2 antibody produced in rabbit, affinity isolated antibody	SAB4300742-100UL
Anti-CIB2 (29-40) antibody produced in rabbit	SAB1106084-200UL
Anti-CIB2 (184-195) antibody produced in rabbit	SAB1106085-200UL
Anti-CIB3 antibody produced in rabbit, affinity isolated antibody	SAB4300900-100UL
Anti-CIB3 (2-15) antibody produced in rabbit	SAB1104547-200UL
Anti-CIC, IgG fraction of antiserum	SAB2108474-100UL
ANTI-CIC (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303549-400UL
Anti-CIDEA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405623-50UG
Anti-CIDEA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410196-100UG
Monoclonal Anti-CIDEA antibody produced in mouse, clone 4B9, purified immunoglobulin, buffered aqueous solution	WH0001149M1-100UG
Anti-CIDE-A (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2089-100UG
Anti-CIDE-B (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2319-100UG
CIDE-A (AB1) Blocking Peptide for PRS2089	SBP2089-0.05MG
CIDE-B (AB1) Blocking Peptide for PRS2319	SBP2319-0.05MG
Anti-CIDE-A (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2085-100UG
Anti-CIDE-B (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2321-100UG
CIDE-A (AB2) Blocking Peptide for PRS2085	SBP2085-0.05MG
CIDE-B (AB2) Blocking Peptide for PRS2321	SBP2321-0.05MG
Anti-CIDE-B (ab3) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2091-100UG
Anti-CIDEB antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501201-100UG
Monoclonal Anti-CIDEB antibody produced in mouse, clone 2A10, purified immunoglobulin, buffered aqueous solution	WH0027141M1-100UG
Monoclonal Anti-CIDEB antibody produced in mouse, clone 3H4, purified immunoglobulin, buffered aqueous solution	SAB1405032-100UG
CIDE-B Blocking Peptide for PRS2091	SBP2091-0.05MG
Anti-CIDEC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407846-50UG
Anti-CIDEC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409638-50UG
Anti-CIDEC, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502724-100UG
Monoclonal Anti-CIDEC antibody produced in mouse, clone 2E2, purified immunoglobulin, buffered aqueous solution	SAB1400666-100UG
Anti-CIDE-A, C-Terminal antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C7977-.1MG
Anti-CIDE-A, C-Terminal antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody, buffered aqueous solution	C7987-100UG
Anti-CIDE-B, C-Terminal antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C8102-.1MG
Anti-CIITA antibody produced in rabbit, affinity isolated antibody	SAB3500991-100UG
Anti-CIITA antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501876-100UG
Anti-CIITA antibody produced in rabbit, affinity isolated antibody	SAB2100431-100UL
Monoclonal Anti-CIITA antibody produced in mouse, ~2 mg/mL, clone 7-1H, purified immunoglobulin, buffered aqueous solution	C3367-200UL
CIITA Blocking Peptide for SAB3500991	SBP3500991-0.05MG
Anti-CIKS (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2499-100UG

* Name	Catalog Number
CIKS (AB1) Blocking Peptide for PRS2499	SBP2499-0.05MG
Anti-CIKS (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2501-100UG
CIKS (AB2) Blocking Peptide for PRS2501	SBP2501-0.05MG
Anti-CIKS/Act1, N-Terminal antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody, buffered aqueous solution	C8112-100UG
Monoclonal Anti-Ciliated Cell Marker antibody produced in mouse, ~2 mg/mL, clone Lhs 28, purified immunoglobulin, buffered aqueous solution	C5867-200UL
Anti-CILP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500241-100UG
Monoclonal Anti-CILP antibody produced in mouse, clone 2D10, purified immunoglobulin, buffered aqueous solution	SAB1404585-100UG
Monoclonal Anti-CILP antibody produced in mouse, clone 2C5, purified immunoglobulin, buffered aqueous solution	WH0008483M1-100UG
ANTI-CILP2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303316-400UL
Anti-CINC-2 $\beta$ antibody produced in goat, affinity isolated antibody, lyophilized powder	C6604-.1MG
Anti-CINP antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22076F-50UG
Anti-CINP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409427-50UG
Anti-CIP29 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408104-50UG
Anti-CIP29 antibody produced in rabbit, affinity isolated antibody	AV50729-100UL
Anti-CIP75 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500075-100UG
CIP75 Blocking Peptide for SAB3500075	SBP3500075-0.05MG
Monoclonal Anti-CIR antibody produced in mouse, clone 2E11, purified immunoglobulin, buffered aqueous solution	SAB1402475-100UG
Anti-CIR (AB1) antibody produced in rabbit, affinity isolated antibody	AV38523-100UL
Anti-CIR (AB2) antibody produced in rabbit, affinity isolated antibody	AV33737-100UL
Anti-CIRBP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501366-100UG
Anti-CIRBP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410199-100UG
Anti-CIRBP antibody produced in rabbit, affinity isolated antibody	AV40349-100UL
Anti-CIRBP (121-135) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C9872-200UL
Anti-CIRBP (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501367-100UG
Monoclonal Anti-CIRBP, (N-terminal) antibody produced in mouse, clone 1C9, purified immunoglobulin, buffered aqueous solution	SAB1402150-100UG
ANTI-CIRH1A(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305443-40TST SAB1305443-400UL
Anti-CISD1 (33-46) antibody produced in rabbit	SAB1102365-200UL
Anti-CISD1 (84-97) antibody produced in rabbit, IgG fraction of antiserum	SAB1102366-200UL
Monoclonal Anti-CISD1 antibody produced in mouse, clone CISD1-A122, culture supernatant	SAB4100154-200UL
Anti-CISD2 antibody produced in rabbit, affinity isolated antibody	AV44552-100UL
Anti-CISD2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500866-100UG
CISD2 Blocking Peptide for SAB3500866	SBP3500866-0.05MG
Anti-CISH antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400049-50UG
Anti-CISH antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400050-100UG



## Antibodies

### Anti-CEP55, affinity isolated to Anti-COL13A1 (438-450)

* Name	Catalog Number
Anti-CISH antibody produced in rabbit, affinity isolated antibody	SAB2106994-100UL
Anti-CISH (51-63) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C9997-200UL
Anti-CISH (C-terminal) antibody produced in rabbit	SAB2701947-100UL
Anti-CITED1 antibody produced in rabbit, affinity isolated antibody	SAB2107892-100UL
Anti-CITED1 (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100234-200UL
Anti-CITED1 (78-89) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100235-200UL
Monoclonal Anti-CITED1 antibody produced in mouse, clone 6G8, purified immunoglobulin, buffered aqueous solution	WH0004435M1-100UG
Monoclonal Anti-CITED1 antibody produced in mouse, clone 2H6, purified immunoglobulin, buffered aqueous solution	SAB1409327-100UG
Monoclonal Anti-CITED1 antibody produced in mouse, clone 6E12, purified immunoglobulin, buffered aqueous solution	SAB1409325-100UG
Monoclonal Anti-CITED1 antibody produced in mouse, clone 6C1, purified immunoglobulin, buffered aqueous solution	SAB1409324-100UG
Monoclonal Anti-CITED1 antibody produced in mouse, clone 6C8, purified immunoglobulin, buffered aqueous solution	SAB1409326-100UG
Monoclonal Anti-CITED1, (C-terminal) antibody produced in mouse, clone 5H6, purified immunoglobulin, buffered aqueous solution	SAB1404082-100UG
Anti-CITED2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408753-50UG
Anti-CITED2 antibody produced in rabbit, affinity isolated antibody	SAB3501021-100UG
Anti-CITED2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV35789-100UL
Anti-CITED2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV38735-100UL
CITED2 Blocking Peptide for SAB3501021	SBP3501021-0.05MG
Anti-CITED4 antibody produced in rabbit, IgG fraction of antiserum	AV37255-100UL
Anti-CITED4 antibody produced in rabbit, affinity isolated antibody	SAB2105333-100UL
Monoclonal Anti-CITED4 antibody produced in mouse, clone 4F6, purified immunoglobulin, buffered aqueous solution	SAB1400832-100UG
Monoclonal Anti-Citrate synthetase antibody produced in mouse, clone GT2061, affinity isolated antibody	SAB2702187-100UL
Monoclonal Anti-Citrate synthetase antibody produced in mouse, clone GT1761, affinity isolated antibody	SAB2702186-100UL
Anti-CIZ1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409065-50UG
Anti-CIZ1 antibody produced in rabbit, affinity isolated antibody	AV38956-100UL
ANTI-CJ057 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303418-400UL
ANTI-CJ119 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302974-400UL
ANTI-CK073 (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306462-400UL
Anti-CK2a antibody produced in rabbit, affinity isolated antibody	SAB4300629-100UG
Monoclonal Anti-CKAP2 antibody produced in mouse, clone 3H1, purified immunoglobulin, buffered aqueous solution	SAB1402567-100UG
Monoclonal Anti-CKAP2 antibody produced in mouse, clone 3B9, purified immunoglobulin, buffered aqueous solution	SAB1405023-100UG
Anti-CKAP4 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100432-50UG SAB2100432-100UL

* Name	Catalog Number
Monoclonal Anti-CKB antibody produced in mouse, clone 3D5-3D11, purified immunoglobulin, buffered aqueous solution	WH0001152M1-100UG
Anti-CKB (107-120) antibody produced in rabbit, IgG fraction of antiserum	SAB1104879-200UL
Anti-CKB (266-280) antibody produced in rabbit, IgG fraction of antiserum	SAB1104880-200UL
Anti-ckba antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701791-100UL
Anti-ckba antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701792-100UL
Anti-CKB/ Brain Creatine Kinase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500242-100UG
Anti-CKI-a antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500510-100UG
Anti-CKI-ε antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500511-100UG
Anti-CKI-α1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500317-100UG
CKII alpha and NPM1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0980-1KT
CKII alpha and p53 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0308-1KT
CKII alpha and RelA PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0878-1KT
ANTI-CKII ALPHA (CSNK2A1) (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301350-400UL
CKII beta and CHK2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0564-1KT
CKII beta and CRSP1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0648-1KT
CKII beta and IKK-beta PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0896-1KT
CKII beta and p53 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0323-1KT
Anti-CKII-β, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500516-100UG
Anti-CKIP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500109-100UG
CKIP1 Blocking Peptide for SAB3500109	SBP3500109-0.05MG
ANTI-CKIP-1(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306535-40TST SAB1306535-400UL
Anti-CKI-α, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500509-100UG
Anti-CKI-γ1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502222-100UG
Anti-CKI-γ2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500513-100UG
Anti-phospho-c-Kit (SCFR) (pTyr <sup>730</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C6615-1VL
Anti-phospho-c-Kit (SCFR) (pTyr <sup>936</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	C6365-1VL
Anti-CKLF antibody produced in rabbit, affinity isolated antibody	SAB2100434-100UL
Anti-CKLF1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500254-100UG
Anti-CKLF2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500517-100UG
Anti-CKLF3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500333-100UG

## 6: Life Science

### Antibodies

Anti-CEP55, affinity isolated to Anti-COL13A1 (438-450)

* Name	Catalog Number
Anti-CKLF6, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502275-100UG
Monoclonal Anti-CKM antibody produced in mouse, clone 1E3, purified immunoglobulin, buffered aqueous solution	WH0001158M2-100UG
Monoclonal Anti-CKM antibody produced in mouse, clone 3E1-F3, purified immunoglobulin, buffered aqueous solution	SAB1403671-50UG
Anti-CKM (301-313) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C1994-200UL
Anti-ckma antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701728-100UL
Anti-CKM (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100435-50UG SAB2100435-100UL
Anti-CKM (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100436-100UL
Anti-ckmt1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701945-100UL
Anti-CKMT1A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700083-100UL
Anti-CKMT1A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700124-100UL
Anti-CKMT1B (46-60) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C0498-200UL
Monoclonal Anti-CKMT1B antibody produced in mouse, clone 2C8, purified immunoglobulin, buffered aqueous solution	SAB1400052-100UG
Anti-CKMT1B (126-140) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C0623-200UL
Monoclonal Anti-CKMT1B, (C-terminal) antibody produced in mouse, clone 2C9, purified immunoglobulin, buffered aqueous solution	SAB1403672-100UG
ANTI-CKMT1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301833-400UL
Anti-CKMT1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300100-100UG
ANTI-CKMT1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301832-400UL
Anti-CKMT2 antibody produced in rabbit, affinity isolated antibody	SAB2100437-100UL
Anti-CKMT2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500268-100UG
Anti-CKMT2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410202-100UG
Anti-CKMT2 antibody produced in rabbit, IgG fraction of antiserum	AV41478-100UL
Anti-CKMT2 (146-160) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C2119-200UL
Anti-CKMT2 (210-225) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C2244-200UL
Anti-Ckmt2a antibody produced in rabbit, affinity isolated antibody	SAB2702498-100UL
Anti-CKR-2 antibody produced in rabbit, affinity isolated antibody	SAB2100438-100UL
Anti-CKS1B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408846-50UG
Anti-CKS1B antibody produced in rabbit, affinity isolated antibody	SAB2107631-100UL
Anti-CKS1B (36-50) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C0748-200UL
Monoclonal Anti-CKS1B antibody produced in mouse, clone 3G8, purified immunoglobulin, buffered aqueous solution	WH0001163M1-100UG
Anti-CKS1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500269-100UG
Anti-CKS2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408847-50UG
Anti-CKS2 (36-50) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C0873-200UL

* Name	Catalog Number
Monoclonal Anti-CKS2 antibody produced in mouse, clone 2G12-2A5, purified immunoglobulin, buffered aqueous solution	SAB1403673-100UG
Monoclonal Anti-CKS2 antibody produced in mouse, clone 2H5-2C4, purified immunoglobulin, buffered aqueous solution	WH0001164M1-100UG
Anti-CKS2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500270-100UG
Anti-M-CK, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500267-100UG
ANTI-CL029 (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306591-400UL
ANTI-CL052 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304319-400UL
Anti-CLAN Protein (CARD12) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C0617-100UG
Anti-CLASP1 antibody produced in rabbit	SAB2702093-100UL
Monoclonal Anti-CLASP1 antibody produced in mouse, clone 6E10, purified immunoglobulin, buffered aqueous solution	SAB1401586-100UG
Monoclonal Anti-CLASP1 antibody produced in mouse, clone 6A11, purified immunoglobulin, buffered aqueous solution	WH0023332M2-100UG
Anti-CLASP1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500973-100UG
Anti-CLASP2 (C-term) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300828-100UG
Anti-CLASP2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300827-100UG
ANTI-CLASP2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307113-400UL
ANTI-CLASP2 (Y1019). antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306980-400UL
Anti-Claspin antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C7992-25UL C7992-200UL
Anti-Claspin (C-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C7867-25UL C7867-200UL
Anti-Clathrin antibody produced in goat, whole antiserum	C8034-.2ML C8034-1ML
Monoclonal Anti-Clathrin Heavy Chain antibody produced in mouse, clone TD.1, purified from hybridoma cell culture	C1860-.2ML
Monoclonal Anti-Clathrin Light Chain antibody produced in mouse, ~2 mg/mL, clone CON.1, purified immunoglobulin, buffered aqueous solution	C1985-.2ML
Anti-Claudin-1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200462-200UL
Anti-Claudin 2 antibody produced in rabbit, affinity isolated antibody	SAB4300737-100UL
Anti-Claudin-3 antibody produced in rabbit, affinity isolated antibody	SAB4200607-100UL
Anti-Claudin-4 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200573-200UL
Anti-Claudin-5 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200537-200UL
Anti-Claudin 5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502981-100UG
Anti-Claudin 14/CLDN14 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500243-100UG
Anti-Claudin-1, rabbit monoclonal antibody, clone SP128, affinity isolated antibody	SAB5500083-100UL
Anti-Claudin 1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503545-100UG
Anti-Claudin-1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200534-200UL

**Antibodies**
**Anti-CEP55, affinity isolated to Anti-COL13A1 (438-450)**

* Name	Catalog Number
Anti-Claudin 1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503546-100UG
Anti-Claudin 2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503544-100UG
Anti-Claudin 3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500435-100UG
Anti-Claudin 3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500434-100UG
Anti-Claudin 4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500433-100UG
Anti-Claudin 4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500432-100UG
Anti-Claudin-4 (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB4200574-200UL
Anti-Claudin-5 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200538-200UL
Anti-Claudin 7, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500437-100UG
Anti-Claudin 7, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500436-100UG
Anti-Claudin 10, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503541-100UG
Anti-Claudin 11, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502054-100UG
Anti-CLC (76-90) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C0998-200UL
Anti-CLC4 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300783-100UG
ANTI-CLC4(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305461-400UL
Anti-CLCA1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501921-100UG
Anti-CLCA1 antibody produced in rabbit	SAB2701948-100UL
Monoclonal Anti-CLCA1 antibody produced in mouse, clone 2C10, purified immunoglobulin, buffered aqueous solution	WH0001179M3-100UG
Monoclonal Anti-CLCA1 antibody produced in mouse, clone 1C4, purified immunoglobulin, buffered aqueous solution	SAB1403674-100UG
Anti-CLCA1 (AA 872-884) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500244-100UG
Monoclonal Anti-CLCA2 antibody produced in mouse, clone 1D5, purified immunoglobulin, buffered aqueous solution	SAB1404746-100UG
Monoclonal Anti-CLCA2 antibody produced in mouse, clone 1B9, purified immunoglobulin, buffered aqueous solution	WH0009635M1-100UG
Anti-CLCA2 (721-735) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C3996-200UL
ANTI-CLCA3P (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305827-400UL
Anti-CLCA4 antibody produced in rabbit, affinity isolated antibody	SAB4300960-100UL
Anti-CLCC1 antibody produced in rabbit, IgG fraction of antiserum	AV44970-100UL
Anti-CLCC1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500950-100UG
Anti-CLCF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407221-50UG
Anti-CLCF1 antibody produced in rabbit	SAB2702081-100UL
Monoclonal Anti-CLCF1, (C-terminal) antibody produced in mouse, clone 7E10, ascites fluid, buffered aqueous solution	SAB1403147-200UL

* Name	Catalog Number
Anti-CLCN1 antibody produced in rabbit, affinity isolated antibody	SAB4300733-100UL
Anti-CLCN1 antibody produced in rabbit, affinity isolated antibody	SAB2106346-100UL
Anti-CLCN2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501373-100UG
Monoclonal Anti-CLCN2 antibody produced in mouse, clone 3E1, purified immunoglobulin, buffered aqueous solution	WH0001181M1-100UG
Anti-CLCN3, IgG fraction of antiserum	SAB2108499-100UL
Monoclonal Anti-Clcn3 antibody produced in mouse, clone S258-5, purified immunoglobulin	SAB5200510-100UG
Monoclonal Anti-Clcn3 - Alkaline Phosphatase antibody produced in mouse, clone S258-5, purified immunoglobulin	SAB5200519-100UG
Monoclonal Anti-Clcn3 - Apc antibody produced in mouse, clone S258-5, purified immunoglobulin	SAB5200520-100UG
Monoclonal Anti-Clcn3 - Atto 390 antibody produced in mouse, clone S258-5, purified immunoglobulin	SAB5200511-100UG
Monoclonal Anti-Clcn3 - Atto 488 antibody produced in mouse, clone S258-5, purified immunoglobulin	SAB5200512-100UG
Monoclonal Anti-Clcn3 - Atto 565 antibody produced in mouse, clone S258-5, purified immunoglobulin	SAB5200513-100UG
Monoclonal Anti-Clcn3 - Atto 594 antibody produced in mouse, clone S258-5, purified immunoglobulin	SAB5200514-100UG
Monoclonal Anti-Clcn3 - Atto 633 antibody produced in mouse, clone S258-5, purified immunoglobulin	SAB5200515-100UG
Monoclonal Anti-Clcn3 - Atto 655 antibody produced in mouse, clone S258-5, purified immunoglobulin	SAB5200516-100UG
Monoclonal Anti-Clcn3 - Atto 680 antibody produced in mouse, clone S258-5, purified immunoglobulin	SAB5200517-100UG
Monoclonal Anti-Clcn3 - Atto 700 antibody produced in mouse, clone S258-5, purified immunoglobulin	SAB5200518-100UG
Monoclonal Anti-Clcn3 - Biotin antibody produced in mouse, clone S258-5, purified immunoglobulin	SAB5200521-100UG
ANTI-CLCN3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305009-400UL
Monoclonal Anti-Clcn3 - Fitc antibody produced in mouse, clone S258-5, purified immunoglobulin	SAB5200522-100UG
Monoclonal Anti-Clcn3 - Hrp antibody produced in mouse, clone S258-5, purified immunoglobulin	SAB5200523-100UG
Monoclonal Anti-Clcn3 - Pe/Atto 594 antibody produced in mouse, clone S258-5, purified immunoglobulin	SAB5200524-100UG
Monoclonal Anti-Clcn3 - Percp antibody produced in mouse, clone S258-5, purified immunoglobulin	SAB5200525-100UG
Monoclonal Anti-Clcn3 - Rpe antibody produced in mouse, clone S258-5, purified immunoglobulin	SAB5200526-100UG
Monoclonal Anti-Clcn3 - Streptavidin antibody produced in mouse, clone S258-5, purified immunoglobulin	SAB5200527-100UG
Anti-CLCN4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500281-100UG
Anti-CLCN5 antibody produced in rabbit, affinity isolated antibody	SAB2106347-100UL
Anti-CLCN5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700844-100UL
Anti-CLCN6 antibody produced in rabbit, IgG fraction of antiserum	SAB2107926-100UL
Anti-CLCN6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500283-100UG
Monoclonal Anti-CLCN6, (C-terminal) antibody produced in mouse, clone 2H2, purified immunoglobulin, buffered aqueous solution	SAB1402726-100UG
Anti-CLCN7 (6-20) antibody produced in rabbit	SAB1106073-200UL
Monoclonal Anti-CLCN7 antibody produced in mouse, clone 4A3, purified immunoglobulin, buffered aqueous solution	WH0001186M1-50UG
Anti-CLCN7 (96-110) antibody produced in rabbit	SAB1106074-200UL
Monoclonal Anti-CLCN7, (C-terminal) antibody produced in mouse, clone 4A3, ascites fluid, buffered aqueous solution	SAB1403675-200UL

## 6: Life Science

### Antibodies

Anti-CEP55, affinity isolated to Anti-COL13A1 (438-450)

* Name	Catalog Number
Anti-CLCNKA antibody produced in rabbit, affinity isolated antibody	SAB4300766-100UL
Anti-CLCNKA antibody produced in rabbit, affinity isolated antibody	AV35132-100UL
ANTI-CLCNKA (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305008-400UL
Anti-CLCNKB antibody produced in rabbit, affinity isolated antibody	SAB2107921-100UL
Anti-CLCNKB (AB1) antibody produced in rabbit, affinity isolated antibody	AV34917-100UL
Anti-K <sup>+</sup> /Cl <sup>-</sup> Cotransporter (KCC2) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C2366-100UG
Anti-CLDN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406776-50UG
Anti-CLDN1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500438-100UG
Anti-CLDN1 antibody produced in rabbit, affinity isolated antibody	AV33623-100UL
Monoclonal Anti-CLDN1 antibody produced in mouse, clone 1C5-D9, purified immunoglobulin, buffered aqueous solution	WH0009076M1-100UG
Monoclonal Anti-CLDN1 antibody produced in mouse, clone 2E2-H5, purified immunoglobulin, buffered aqueous solution	SAB1404666-100UG
Anti-CLDN10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409974-50UG
Anti-CLDN10 antibody produced in rabbit, IgG fraction of antiserum	AV33614-100UL
Anti-CLDN11 antibody produced in rabbit, affinity isolated antibody	AV33628-100UL
Monoclonal Anti-CLDN12 antibody produced in mouse, clone 2D8, purified immunoglobulin, buffered aqueous solution	SAB1403012-100UG
ANTI-CLDN12(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306971-40TST SAB1306971-400UL
Anti-CLDN13 antibody produced in rabbit, IgG fraction of antiserum	AV33616-100UL
Anti-CLDN14 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401592-100UG
Monoclonal Anti-CLDN14 antibody produced in mouse, clone 3D11, purified immunoglobulin, buffered aqueous solution	SAB1401593-100UG
Anti-CLDN15 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407249-50UG
Anti-CLDN15 antibody produced in rabbit, IgG fraction of antiserum	AV33635-100UL
Anti-CLDN15 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401602-100UG
Anti-CLDN16 antibody produced in rabbit, affinity isolated antibody	SAB2100439
Anti-CLDN16 antibody produced in rabbit, affinity isolated antibody	AV33632-100UL
Monoclonal Anti-CLDN16, (N-terminal) antibody produced in mouse, clone 1F2, purified immunoglobulin, buffered aqueous solution	SAB1402529-100UG
Anti-CLDN17 antibody produced in rabbit, IgG fraction of antiserum	AV33615-100UL
Anti-CLDN18, affinity isolated antibody	SAB2108548-100UL
Anti-CLDN19 antibody produced in rabbit, affinity isolated antibody	SAB2100440-100UL
Anti-CLDN19 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500538-100UG
Monoclonal Anti-CLDN19 antibody produced in mouse, clone 2F2, purified immunoglobulin, buffered aqueous solution	SAB1403471-100UG
CLDN1 Blocking Peptide for SAB3500438	SBP3500438-0.05MG
Anti-CLDN2 antibody produced in rabbit, IgG fraction of antiserum	AV42845-100UG AV42845-100UL

* Name	Catalog Number
Monoclonal Anti-CLDN2 antibody produced in mouse, clone 3F1, purified immunoglobulin, buffered aqueous solution	WH0009075M1-100UG
Anti-CLDN20 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407411-50UG
Anti-CLDN20 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410860-100UG
Monoclonal Anti-CLDN20 antibody produced in mouse, clone 4E6, purified immunoglobulin, buffered aqueous solution	WH0049861M1-100UG
Anti-CLDN20 (205-219) antibody produced in rabbit	SAB1105716-200UL
ANTI-CLDN22 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301711-400UL
Anti-CLDN23 antibody produced in rabbit, affinity isolated antibody	SAB4300798-100UL
Anti-CLDN23 antibody produced in rabbit, affinity isolated antibody	AV33633-100UL
Anti-CLDN23 antibody produced in rabbit, affinity isolated antibody	SAB2100441
ANTI-CLDN23(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305426-400UL
Anti-CLDN3 antibody produced in rabbit, affinity isolated antibody	SAB2106604-100UL
Monoclonal Anti-CLDN3 antibody produced in mouse, clone 2F2, purified immunoglobulin, buffered aqueous solution	SAB1408889-100UG
Monoclonal Anti-CLDN4 antibody produced in mouse, clone 4A4, ascites fluid, buffered aqueous solution	SAB1401080-200UL
Monoclonal Anti-CLDN4 antibody produced in mouse, clone 4A11, purified immunoglobulin, buffered aqueous solution	SAB1403689-100UG
Anti-CLDN5 antibody produced in rabbit, affinity isolated antibody	SAB2100442-50UG SAB2100442-100UL
Monoclonal Anti-CLDN5 antibody produced in mouse, clone 3D8, purified immunoglobulin, buffered aqueous solution	WH0007122M1-100UG
Anti-CLDN6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503543-100UG
Anti-CLDN6 antibody produced in rabbit, affinity isolated antibody	SAB2106606-100UL
Anti-CLDN6 (191-204) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100902-200UL
Anti-CLDN6 (206-220) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100903-200UL
Anti-CLDN7 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100443-100UL
Anti-CLDN7 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100444-100UL
Anti-CLDN8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401452-50UG
Anti-CLDN8 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503542-100UG
Anti-CLDN8 antibody produced in rabbit, IgG fraction of antiserum	AV33621-100UL
Anti-CLDN8 (196-210) antibody produced in rabbit, IgG fraction of antiserum	SAB1105793-200UL
Anti-CLDN9 antibody produced in rabbit, IgG fraction of antiserum	AV33617-100UL
Anti-CLDND1, affinity isolated antibody	SAB2108586-100UL
ANTI-CLEAVED-CASP3 (ASP175) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305630-400UL SAB1305630-40TST
ANTI-CLEAVED LC3A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306617-400UL SAB1306617-40TST
ANTI-CLEAVED LC3B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305635-40TST SAB1305635-400UL
Anti-Cleaved PTEN (D301), rabbit monoclonal antibody, clone SP227, affinity isolated antibody	SAB5500084-100UL
Anti-CLEC10A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406995-50UG

**Antibodies**
**Anti-CEP55, affinity isolated to Anti-COL13A1 (438-450)**

* Name	Catalog Number
Monoclonal Anti-CLEC10A antibody produced in mouse, clone 2D6, purified immunoglobulin, buffered aqueous solution	SAB1403068-100UG
Monoclonal Anti-CLEC11A antibody produced in mouse, clone 3E1, purified immunoglobulin, buffered aqueous solution	WH0006320M1-100UG
ANTI-CLEC11A (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307158-400UL
ANTI-CLEC12A (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304140-400UL
ANTI-CLEC12B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301313-400UL
Anti-CLEC14A antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400831-50UG
Anti-CLEC14A (121-135) antibody produced in rabbit, IgG fraction of antiserum	SAB1103935-200UL
Anti-CLEC14A (316-328) antibody produced in rabbit, IgG fraction of antiserum	SAB1103936-200UL
Anti-CLEC16A (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501223-100UG
ANTI-CLEC17A(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305173-400UL
ANTI-CLEC18A (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301323-400UL
ANTI-CLEC18C(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305853-400UL
ANTI-CLEC19A (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306725-400UL
Monoclonal Anti-CLEC1A antibody produced in mouse, clone 2F7, purified immunoglobulin, buffered aqueous solution	SAB1403239-100UG
Anti-CLEC1B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407469-50UG
Anti-CLEC1B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410913-100UG
Anti-CLEC1B antibody produced in rabbit, affinity isolated antibody	SAB2106764-100UL
Monoclonal Anti-CLEC1B, (C-terminal) antibody produced in mouse, clone 1C10, purified immunoglobulin, buffered aqueous solution	SAB1403238-100UG
Anti-CLEC2A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500809-100UG
CLEC2A Blocking Peptide for SAB3500809	SBP3500809-0.05MG
ANTI-CLEC2A (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301908-400UL
Anti-CLEC2B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406906-50UG
Monoclonal Anti-CLEC2B antibody produced in mouse, clone 1A2, purified immunoglobulin, buffered aqueous solution	SAB1401502-100UG
Anti-CLEC2/CLEC1B antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500245-100UG
Anti-CLEC2D antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409151-50UG
Anti-CLEC2D antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408677-100UG
Monoclonal Anti-CLEC2D antibody produced in mouse, clone 4C7, purified immunoglobulin, buffered aqueous solution	WH0029121M1-100UG
ANTI-CLEC2L (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302140-400UL
Anti-CLEC3A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411718-50UG
Anti-CLEC3A (29-37) antibody produced in rabbit	SAB1106091-200UL
Anti-CLEC3A (45-56) antibody produced in rabbit	SAB1106092-200UL
Anti-CLEC3B (29-42) antibody produced in rabbit, IgG fraction of antiserum	SAB1104417-200UL
ANTI-CLEC3B (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301564-400UL

* Name	Catalog Number
Anti-CLEC4A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407421-50UG
Anti-CLEC4C antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501252-100UG
Anti-CLEC4D antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408496-50UG
Monoclonal Anti-CLEC4E antibody produced in mouse, clone 2D12, purified immunoglobulin, buffered aqueous solution	WH0026253M8-100UG
Monoclonal Anti-CLEC4E, (C-terminal) antibody produced in mouse, clone 2F2, ascites fluid, buffered aqueous solution	SAB1405010-200UL
ANTI-CLEC4F (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303292-400UL
Anti-CLEC4G antibody produced in rabbit, affinity isolated antibody	SAB2108296-100UL
Anti-CLEC4M antibody produced in rabbit, IgG fraction of antiserum	AV42396-100UL
Anti-CLEC4M antibody produced in rabbit, affinity isolated antibody	SAB2100445-100UL
Anti-CLEC4M antibody produced in rabbit, affinity isolated antibody	SAB2105463-100UL
Monoclonal Anti-CLEC4M antibody produced in mouse, clone 2G1, purified immunoglobulin, buffered aqueous solution	WH0010332M1-100UG
Anti-CLEC5A antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400464-50UG
Anti-CLEC5A antibody produced in rabbit, affinity isolated antibody	SAB2107679-100UL
Anti-CLEC6A antibody produced in rabbit, affinity isolated antibody	SAB4300840-100UL
ANTI-CLEC6A(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305213-400UL
Anti-CLEC6A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105592-100UL
Anti-CLEC7A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500794-100UG
CLEC7A Blocking Peptide for SAB3500794	SBP3500794-0.05MG
ANTI-CLEC7A (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301488-400UL
Anti-CLEC9A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408466-50UG
Anti-CLEC9A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410562-100UG
ANTI-CLEC9A (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304033-400UL
Monoclonal Anti-Clenbuterol antibody produced in mouse, clone 1F8B10B7, purified immunoglobulin, buffered aqueous solution	SAB5300157-100UL
Anti-CLGN antibody produced in rabbit, IgG fraction of antiserum	SAB2108041-100UL
Anti-CLGN (46-60) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C7247-200UL
Monoclonal Anti-CLGN antibody produced in mouse, clone 3B5, purified immunoglobulin, buffered aqueous solution	SAB1402719-100UG
Anti-CLGN (496-510) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C7372-200UL
Anti-CLIC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405626-50UG
Monoclonal Anti-CLIC1 antibody produced in mouse, clone 2D4, purified immunoglobulin, buffered aqueous solution	SAB1403677-100UG
Monoclonal Anti-CLIC1 antibody produced in mouse, clone 3F9, purified immunoglobulin, buffered aqueous solution	WH0001192M2-100UG
Anti-CLIC1 (118-130) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C1373-200UL
Anti-CLIC1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV35044-100UL

## 6: Life Science

### Antibodies

Anti-CEP55, affinity isolated to Anti-COL13A1 (438-450)

* Name	Catalog Number
Anti-CLIC1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV35045-100UL
Anti-CLIC2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405627-50UG
Monoclonal Anti-CLIC2 antibody produced in mouse, clone 2C1, purified immunoglobulin, buffered aqueous solution	SAB1402727-100UG
Anti-CLIC2 (96-110) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C1498-200UL
Anti-CLIC2 (233-247) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C1623-200UL
Anti-CLIC2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV35046-100UL
Anti-CLIC2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV35047-100UL
Anti-CLIC3 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22400-50UG
Anti-CLIC3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406764-50UG
Anti-CLIC3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503532-100UG
Anti-CLIC3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408647-100UG
Monoclonal Anti-CLIC3 antibody produced in mouse, clone 3F8, purified immunoglobulin, buffered aqueous solution	WH0009022M2-100UG
Monoclonal Anti-CLIC3, (C-terminal) antibody produced in mouse, clone 2C5, purified immunoglobulin, buffered aqueous solution	SAB1404659-100UG
Anti-CLIC4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500246-100UG
Anti-clc4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701750-100UL
Anti-CLIC4 antibody produced in rabbit, IgG fraction of antiserum	AV35222-100UL
Anti-CLIC4, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501098-100UG
Anti-CLIC5 antibody produced in rabbit, affinity isolated antibody	AV35263-100UL
Anti-CLIC5 antibody produced in rabbit, IgG fraction of antiserum	AV35262-100UL
Anti-CLIC5 antibody produced in rabbit, affinity isolated antibody	SAB2106365-100UG SAB2106365-100UL
Monoclonal Anti-CLIC5 antibody produced in mouse, clone 1E6, purified immunoglobulin, buffered aqueous solution	SAB1402589-100UG
Anti-CLIC6 antibody produced in rabbit, affinity isolated antibody	AV35388-100UL
ANTI-CLIC6 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303032-400UL
ANTI-CLIC6 (C-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305278-400UL
Anti-CLIF antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21229-50UG
Anti-CLIK1/STK35 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500247-100UG
Anti-CLIM1/PDLIM1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500248-100UG
Anti-CLINT1 (171-185) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100661-200UL
Anti-CLIP170 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4659-100UG
CLIP170 Blocking Peptide for PRS4659	SBP4659-0.05MG
Anti-CLIP1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501289-100UG
Anti-CLIP1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502704-100UG
Anti-CLIP2 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412760-50UG

* Name	Catalog Number
Anti-CLIP3 antibody produced in rabbit, affinity isolated antibody	SAB2107109-100UL
Anti-CLIP3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501103-100UG
Monoclonal Anti-CLIP3, (C-terminal) antibody produced in mouse, clone 4C11, purified immunoglobulin, buffered aqueous solution	SAB1403176-100UG
ANTI-CLIP4 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302323-400UL
Anti-CLK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405628-50UG
Anti-CLK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500285-100UG
Anti-CLK1 (86-100) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C1748-200UL
Anti-CLK1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300108-100UG
Anti-CLK2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401077-100UG
Anti-CLK2 (482-495) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C2494-200UL
Anti-CLK2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500287-100UG
Anti-CLK3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405629-50UG
Anti-CLK3 (76-90) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C2619-200UL
Monoclonal Anti-CLK3 antibody produced in mouse, clone 1F10, purified immunoglobulin, buffered aqueous solution	SAB1403678-100UG
Monoclonal Anti-CLK3 antibody produced in mouse, clone 7D6, ascites fluid, solution	SAB1408857-200UL
Monoclonal Anti-CLK3 antibody produced in mouse, clone 3C11, ascites fluid, solution	SAB1408858-200UL
Monoclonal Anti-CLK3 antibody produced in mouse, clone 1H2, purified immunoglobulin, buffered aqueous solution	WH0001198M1-100UG
Anti-CLK4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407785-50UG
Anti-CLK4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502487-100UG
Anti-CLK4 (61-75) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C2744-200UL
Anti-CLLD8/SETDB2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500249-100UG
ANTI-CLM1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306558-400UL
Anti-CLMN (AB1) antibody produced in rabbit, affinity isolated antibody	AV53773-100UL
Anti-CLMN (AB2) antibody produced in rabbit, affinity isolated antibody	AV53774-100UL
Anti-CLN3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410211-100UG
Monoclonal Anti-CLN3 antibody produced in mouse, clone 1G10, purified immunoglobulin, buffered aqueous solution	WH0001201M3-100UG
Anti-CLN5 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412697-50UG
ANTI-CLN5 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302723-400UL
Anti-CLN6 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100446-100UL
Anti-CLN6 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100447-100UL
Anti-CLN6, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502281-100UG
Anti-CLN8 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100448-100UL
Anti-CLN8 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100449-100UL

## Antibodies

### Anti-CEP55, affinity isolated to Anti-COL13A1 (438-450)

* Name	Catalog Number
Anti-CLNS1A antibody produced in rabbit, affinity isolated antibody	SAB2106949-100UL
Anti-CLNS1A (151-164) antibody produced in rabbit, IgG fraction of antiserum	SAB1104635-200UL
Anti-CLNS1A (201-215) antibody produced in rabbit, IgG fraction of antiserum	SAB1104636-200UL
ANTI-CLNS1A (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301236-400UL
ANTI-CLNS1A (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301235-400UL
Anti-CLOCK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503672-100UG
Anti-CLOCK antibody produced in rabbit, affinity isolated antibody	SAB2100450-100UL
Monoclonal Anti-CLOCK antibody produced in mouse, clone 8F7, ascites fluid	SAB5300128-100UL
Anti-CLP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407080-50UG
Anti-CLP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410146-100UG
Anti-CLPB antibody produced in rabbit, affinity isolated antibody	AV53790-100UL
Anti-CLPB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401862-100UG
Anti-CLPH antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500172-100UG
CLPH Blocking Peptide for SAB3500172	SBP3500172-0.05MG
Anti-CLPP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500250-100UG
Monoclonal Anti-CLPP antibody produced in mouse, clone CLPP-C96, culture supernatant	SAB4100123-200UL
Monoclonal Anti-CLPP antibody produced in mouse, clone CLPP-A96, culture supernatant	SAB4100122-200UL
Monoclonal Anti-CLPP antibody produced in mouse, clone 300, purified immunoglobulin, buffered aqueous solution	WH0008192M1-100UG
Anti-CLPS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405631-50UG
Anti-CLPS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408561-100UG
Monoclonal Anti-CLPS antibody produced in mouse, clone 1G5, purified immunoglobulin, buffered aqueous solution	SAB1408859-100UG
Monoclonal Anti-CLPS antibody produced in mouse, clone 8A8, purified immunoglobulin, buffered aqueous solution	WH0001208M1-50UG
Monoclonal Anti-CLPS, (C-terminal) antibody produced in mouse, clone 4G3, purified immunoglobulin, buffered aqueous solution	SAB1403679-100UG
Anti-CLPT1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500303-100UG
Anti-CLPTM1 (106-120) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C2248-200UL
Anti-CLPTM1L antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701301-100UL
Anti-CLPX antibody produced in rabbit, affinity isolated antibody	SAB2107784-100UL
ANTI-CLPX (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303071-400UL
Anti-CLRN1 antibody produced in rabbit, affinity isolated antibody	SAB2107414-100UL
Anti-CLRN1 (171-185) antibody produced in rabbit	SAB1104606-200UL
ANTI-CLRN3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303741-100UG SAB1303741-400UL
Anti-CLSTN1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401575-100UG
ANTI-CLSTN2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305293-400UL
Anti-CLSTN3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105683-100UL

* Name	Catalog Number
Anti-CLTA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410212-100UG
Monoclonal Anti-CLTA antibody produced in mouse, clone 4D5, purified immunoglobulin, buffered aqueous solution	SAB1402728-100UG
Anti-CLTB antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22180F-50UG
Anti-CLTB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405632-50UG
Anti-CLTB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410213-100UG
Monoclonal Anti-CLTB antibody produced in mouse, clone 4B12-1E3, purified immunoglobulin, buffered aqueous solution	WH0001212M1-100UG
Anti-CLTB (131-145) antibody produced in rabbit, IgG fraction of antiserum	SAB1105756-200UL
Anti-CLTB (146-160) antibody produced in rabbit, IgG fraction of antiserum	SAB1105757-200UL
Monoclonal Anti-CLTC antibody produced in mouse, clone 2E5, purified immunoglobulin, buffered aqueous solution	WH0001213M5-100UG
Anti-CLTR1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500162-100UG
Anti-CLTR2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502456-100UG
Anti-Clu antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502026-100UG
Anti-CLU antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502095-100UG
Monoclonal Anti-CLU antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	WH0001191M1-100UG
Anti-CLU (316-330) antibody produced in rabbit	SAB1105029-200UL
Anti-CLUAP1 antibody produced in rabbit, affinity isolated antibody	SAB2107101-100UL
Anti-CLUAP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700342-100UL
ANTI-CLUAP1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303064-400UL
Anti-CLUL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407334-50UG
Anti-CLUL1 antibody produced in rabbit, affinity isolated antibody	SAB2105950-100UL
Anti-CLUL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701250-100UL
Anti-Clusterin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500199-100UG
Anti-Clusterin/APOJ (AB1) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500251-100UG
Anti-Clusterin/APOJ (AB2) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500252-100UG
Anti-CLVS1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701581-100UL
Anti-CLYBL antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400837-50UG
Anti-CLYBL (76-90) antibody produced in rabbit, IgG fraction of antiserum	SAB1103464-200UL
Anti-CMA1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501828-100UG
Anti-CMA1 antibody produced in rabbit, affinity isolated antibody	SAB2107486-100UL
Anti-CMA1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700037-100UL
Anti-CMAS antibody produced in rabbit, affinity isolated antibody	SAB2100451-100UL
Monoclonal Anti-CMAS antibody produced in mouse, clone 2E1, purified immunoglobulin, buffered aqueous solution	SAB1405174-100UG
Monoclonal Anti-CMAS antibody produced in mouse, clone 5A2, purified immunoglobulin, buffered aqueous solution	WH0055907M1-100UG

## 6: Life Science

### Antibodies

Anti-CEP55, affinity isolated to Anti-COL13A1 (438-450)

* Name	Catalog Number
Anti-CMBL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408326-50UG
Anti-CMBL (159-170) antibody produced in rabbit, IgG fraction of antiserum	SAB1103460-200UL
Anti-CMBL (206-220) antibody produced in rabbit, IgG fraction of antiserum	SAB1103461-200UL
Anti-CMC1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503431-100UG
Anti-CMC1 (91-102) antibody produced in rabbit, IgG fraction of antiserum	SAB1103590-200UL
Anti-CMC4 antibody produced in rabbit, affinity isolated antibody	SAB4301166-100UL
Anti-CMG1/CCDC2/IFT74 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500253-100UG
ANTI-CMGA(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306716-400UL
ANTI-CMIP(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305967-400UL
Anti-CMKLR1 antibody produced in rabbit, affinity isolated antibody	AV07056-100UL
Anti-CMKLR1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500334-100UG
Monoclonal Anti-CMKLR1 antibody produced in rat, ~1.5 mg/mL, clone BZ332, purified immunoglobulin, buffered aqueous solution	C7742-25UL C7742-200UL
ANTI-CMKOR1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303785-400UL
Anti-cmlc1 antibody produced in rabbit, affinity isolated antibody	SAB2702411-100UL
Anti-CMPK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407519-50UG
Anti-CMPK (71-85) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C2869-200UL
Monoclonal Anti-CMPK antibody produced in mouse, clone 1D7, purified immunoglobulin, buffered aqueous solution	SAB1402586-100UG
Anti-CMPK1 antibody produced in rabbit, affinity isolated antibody	SAB2107657-100UL
Anti-CMPK1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410948-100UG
Anti-CMPK (181-195) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C2994-200UL
Anti-CMPK2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500816-100UG
CMPK2 Blocking Peptide for SAB3500816	SBP3500816-0.05MG
ANTI-CMPK2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302928-400UL
Anti-CMTM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408213-50UG
Anti-CMTM2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408364-50UG
Anti-CMTM2 antibody produced in rabbit, affinity isolated antibody	SAB2100452-100UL
Anti-CMTM2 (52-65) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C4870-200UL
Anti-CMTM2 (218-230) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C4995-200UL
Anti-CMTM3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408276-50UG
Monoclonal Anti-CMTM4 antibody produced in mouse, clone 6G4, purified immunoglobulin, buffered aqueous solution	WH0146223M1-100UG
Monoclonal Anti-CMTM4, (C-terminal) antibody produced in mouse, clone 1B9, purified immunoglobulin, buffered aqueous solution	SAB1405367-100UG
Monoclonal Anti-CMTM5 antibody produced in mouse, clone 2B10, purified immunoglobulin, buffered aqueous solution	SAB1405344-50UG
Monoclonal Anti-CMTM5 antibody produced in mouse, clone 2G1-6B10, purified immunoglobulin, buffered aqueous solution	WH0116173M1-100UG

* Name	Catalog Number
Anti-CMTM5 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701012-100UL
Anti-CMTM5 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701005-100UL
Anti-CMTM6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701009-100UL
Anti-CMTM7 antibody produced in rabbit, affinity isolated antibody	SAB4301016-100UL
Monoclonal Anti-CMTM7 antibody produced in mouse, clone 2B1-G4, purified immunoglobulin, buffered aqueous solution	WH0112616M1-100UG
ANTI-CMTM7 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303746-400UL
Anti-CMTM8 antibody produced in rabbit, affinity isolated antibody	AV53386-100UL
Anti-CMYA5 antibody produced in rabbit, affinity isolated antibody	SAB3500671-100UG
Monoclonal Anti-CNAP1 antibody produced in mouse, clone 4C12, purified immunoglobulin, buffered aqueous solution	WH0009918M1-100UG
Monoclonal Anti-CNAP1 antibody produced in mouse, clone 4C9, purified immunoglobulin, buffered aqueous solution	SAB1404764-100UG
Anti-CNBP antibody produced in rabbit, affinity isolated antibody	SAB2100453-100UL
Anti-CNBP (33-45) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100904-200UL
Anti-CNDP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408125-50UG
Anti-CNDP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401901-100UG
Monoclonal Anti-CNDP1 antibody produced in mouse, culture supernatant	SAB4100005-200UL
Anti-CNDP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407687-50UG
Anti-CNDP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411071-100UG
Anti-CNDP2 antibody produced in rabbit, affinity isolated antibody	SAB2106061-100UL
Anti-CNDP2 (11-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1105485-200UL
Monoclonal Anti-CNDP2 antibody produced in mouse, clone 1A6, purified immunoglobulin, buffered aqueous solution	SAB1405160-100UG
Monoclonal Anti-CNDP2 antibody produced in mouse, clone 1B1, purified immunoglobulin, buffered aqueous solution	WH0055748M9-100UG
Anti-CNDP2 (296-310) antibody produced in rabbit, IgG fraction of antiserum	SAB1105486-200UL
Anti-CNGA1 antibody produced in rabbit, affinity isolated antibody	SAB4301127-100UL
Anti-CNGA2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500338-100UG
Anti-CNGA2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701132-100UL
Anti-CNGA3 (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1104751-200UL
Anti-CNGA3 (86-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1104752-200UL
ANTI-CNGA4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301596-100UG SAB1301596-400UL
Anti-CNGB1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500337-100UG
ANTI-CNGB3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302431-400UL
Anti-CNIH antibody produced in rabbit, affinity isolated antibody	SAB2106742-100UL
ANTI-CNIH2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302815-400UL
Anti-CNIH3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408377-50UG



**Antibodies**
**Anti-CEP55, affinity isolated to Anti-COL13A1 (438-450)**

* Name	Catalog Number
Monoclonal Anti-CNIH3 antibody produced in mouse, clone 1E10, purified immunoglobulin, buffered aqueous solution	WH0149111M1-100UG
Monoclonal Anti-CNIH4 antibody produced in mouse, clone 4E10-1G4, purified immunoglobulin, buffered aqueous solution	WH0029097M1-100UG
ANTI-CNIH (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304796-400UL
Anti-CNKR2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500904-100UG
Anti-CNKS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406960-50UG
Anti-CNKS3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400823-50UG
Anti-CNKS3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410272-100UG
Anti-CNKS3 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1103326-200UL
Monoclonal Anti-CNKS3 antibody produced in mouse, clone 4A11, purified immunoglobulin, buffered aqueous solution	SAB1403475-100UG
Anti-CNN1 antibody produced in rabbit, affinity isolated antibody	SAB2100454-100UL
Monoclonal Anti-CNN1 antibody produced in mouse, clone 3C7-2A6, purified immunoglobulin, buffered aqueous solution	SAB1403682-100UG
Monoclonal Anti-CNN1 antibody produced in mouse, clone 2F5-1H4, purified immunoglobulin, buffered aqueous solution	WH0001264M1-100UG
Anti-CNN2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501306-100UG
Anti-CNN2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405636-50UG
Anti-CNN2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500341-100UG
Anti-CNN2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV52039-100UL
Anti-CNN2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV52040-100UL
Anti-CNN3 (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C2748-200UL
Monoclonal Anti-CNN3 antibody produced in mouse, clone 4C4, purified immunoglobulin, buffered aqueous solution	SAB1408867-100UG
Monoclonal Anti-CNN3 antibody produced in mouse, clone 2C7, purified immunoglobulin, buffered aqueous solution	SAB1408868-100UG
Anti-CNN3 (311-325) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C2873-200UL
Anti-CNN3 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501292-100UG
Anti-CNNM2 antibody produced in rabbit, affinity isolated antibody	SAB2105687-100UL
Anti-CNNM2 antibody produced in rabbit, affinity isolated antibody	SAB4300791-100UL
ANTI-CNNM2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304573-400UL
Anti-CNNM3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407315-50UG
Anti-CNNM3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701249-100UL
Anti-CNNM4 antibody produced in rabbit, affinity isolated antibody	SAB2100455-50UG SAB2100455-100UL
Anti-CNNM4 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701248-100UL
Monoclonal Anti-CNO antibody produced in mouse, clone 6C3, purified immunoglobulin, buffered aqueous solution	WH0055330M2-50UG
ANTI-CNO6L (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303263-400UL
Anti-CNOT10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407261-50UG

* Name	Catalog Number
Anti-CNOT2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410845-100UG
Anti-CNOT2 antibody produced in rabbit, IgG fraction of antiserum	AV32048-100UG AV32048-100UL
Anti-CNOT2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502017-100UG
Monoclonal Anti-CNOT2 antibody produced in mouse, clone 2E10, purified immunoglobulin, buffered aqueous solution	SAB1409377-100UG
Monoclonal Anti-CNOT2 antibody produced in mouse, clone 3F1, purified immunoglobulin, buffered aqueous solution	WH0004848M8-50UG
Monoclonal Anti-CNOT2, (C-terminal) antibody produced in mouse, clone 3F1, ascites fluid, buffered aqueous solution	SAB1404136-200UL
Anti-CNOT3 antibody produced in rabbit, affinity isolated antibody	AV34318-100UL
Anti-CNOT3 antibody produced in rabbit, affinity isolated antibody	SAB2106459-100UL
Monoclonal Anti-CNOT3 antibody produced in mouse, clone 4B8, purified immunoglobulin, buffered aqueous solution	WH0004849M1-100UG
Monoclonal Anti-CNOT3, (N-terminal) antibody produced in mouse, clone 1E8, purified immunoglobulin, buffered aqueous solution	SAB1404137-100UG
Anti-CNOT4 antibody produced in rabbit, affinity isolated antibody	SAB2100456-100UL
Anti-CNOT4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500299-100UG
Anti-CNOT4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502018-100UG
CNOT4 Blocking Peptide for SAB3500299	SBP3500299-0.05MG
Anti-CNOT6 antibody produced in rabbit, affinity isolated antibody	SAB2108103-100UL
Monoclonal Anti-CNOT6 antibody produced in mouse, clone 4A3, purified immunoglobulin, buffered aqueous solution	SAB1403327-100UG
Anti-CNOT7 antibody produced in rabbit, affinity isolated antibody	AV39026-100UL
Monoclonal Anti-CNOT7 antibody produced in mouse, clone 2C4, purified immunoglobulin, buffered aqueous solution	SAB1409161-100UG
Monoclonal Anti-CNOT7 antibody produced in mouse, clone 2F6, purified immunoglobulin, buffered aqueous solution	WH0029883M1-100UG
Anti-CNOT7 (26-40) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C4121-200UL
Anti-CNOT7 (271-285) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C4246-200UL
Anti-CNOT7, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501347-100UG
Anti-CNOT8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700307-100UL
Monoclonal Anti-CNOT8 antibody produced in mouse, clone 1F11, purified immunoglobulin, buffered aqueous solution	SAB1401468-100UG
ANTI-CNOT8 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303087-400UL
ANTI-CNOT8 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304821-400UL
Anti-CNP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405637-50UG
Anti-CNP antibody produced in rabbit, IgG fraction of antiserum	AV33880-100UG AV33880-100UL
Anti-CNP antibody produced in rabbit, affinity isolated antibody	SAB2100458-50UG SAB2100458-100UL
Monoclonal Anti-CNP antibody produced in mouse, clone 2E8, purified immunoglobulin, buffered aqueous solution	SAB1402730-100UG
Anti-CNPase antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	C9743-100UG

## 6: Life Science

### Antibodies

Anti-CEP55, affinity isolated to Anti-COL13A1 (438-450)

* Name	Catalog Number
Monoclonal Anti-CNPase antibody produced in mouse, clone 11-5B, ascites fluid	C5922-.2ML C5922-100UL
Anti-CNPase antibody, Mouse monoclonal, clone 11-5B, purified from hybridoma cell culture	SAB4200693-100UL
ANTI-CNPY2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306987-400UL
ANTI-CNPY3(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305209-400UL
Anti-CNR1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502003-100UG
Anti-CNR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405638-50UG
Anti-CNR1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500345-100UG
Monoclonal Anti-CNR1 antibody produced in mouse, clone 2F9, purified immunoglobulin, buffered aqueous solution	WH0001268M1-100UG
Anti-CNR1 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502004-100UG
Monoclonal Anti-CNR1, (N-terminal) antibody produced in mouse, clone 1F9, purified immunoglobulin, buffered aqueous solution	SAB1403683-100UG
Anti-CNR2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500346-100UG
Monoclonal Anti-CNR2 antibody produced in mouse, clone 3C7, purified immunoglobulin, buffered aqueous solution	WH0001269M1-100UG
Anti-CNRIP1 antibody produced in rabbit, affinity isolated antibody	SAB3501038-100UG
Anti-CNRIP1 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1101609-200UL
Anti-CNRIP1 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1101610-200UL
CNRIP1 Blocking Peptide for SAB3501038	SBP3501038-0.05MG
ANTI-CNRP1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306232-400UL
Anti-CNTD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408285-50UG
Anti-CNTD1 antibody produced in rabbit, affinity isolated antibody	SAB2107013-100UL
Anti-CNTD1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105894-100UL
Anti-CNTD2 antibody produced in rabbit, affinity isolated antibody	SAB4300904-100UL
Anti-CNTF antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501382-100UG
Anti-CNTF antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405639-50UG
Anti-CNTF antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410221-100UG
Anti-CNTFR antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500254-100UG
Anti-CNTFR antibody produced in rabbit, affinity isolated antibody	SAB4300713-100UL
Anti-CNTFR (27-40) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5120-200UL
ANTI-CNTLN(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307037-400UL
Anti-CNTN1 antibody produced in rabbit, affinity isolated antibody	SAB2107386-100UL
Anti-CNTN1 antibody produced in rabbit, affinity isolated antibody	SAB2107385-100UL
Monoclonal Anti-CNTN1 antibody produced in mouse, clone S73-20, 1 mg/mL, purified immunoglobulin	SAB5200075-100UG
ANTI-CNTN1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305005-400UL
Anti-CNTN1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700239-100UL

* Name	Catalog Number
Anti-Cntr4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502123-100UG
Anti-CNTN4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500569-100UG
Monoclonal Anti-CNTN4 antibody produced in mouse, clone 4B10, purified immunoglobulin, buffered aqueous solution	SAB1403474-100UG
Anti-CNTN5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502221-100UG
Anti-CNTN6 antibody produced in rabbit, affinity isolated antibody	SAB4300917-100UL
Anti-CNTNAP1 antibody produced in rabbit, affinity isolated antibody	SAB2100459-100UL
Anti-CNTNAP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407277-50UG
Anti-CNTNAP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410493-100UG
Anti-CNTNAP2 (Internal) antibody produced in rabbit, affinity isolated antibody	SAB4200628-200UL
Anti-CNTNAP2 (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB4200629-100UL SAB4200629-200UL
Anti-CNTNAP3 antibody produced in rabbit, affinity isolated antibody	SAB4301071-100UL
Monoclonal Anti-CNTNAP4 antibody produced in mouse, clone 5G1, ascites fluid, buffered aqueous solution	WH0085445M1-200UL
Anti-CNTROB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408254-50UG
ANTI-CO027 (C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306100-400UL
ANTI-CO039 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303788-400UL
ANTI-CO040(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306231-400UL
ANTI-CO044 (C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305702-400UL
Anti-Coagulation Factor XIIIa, rabbit monoclonal antibody, clone SP196, affinity isolated antibody	SAB5500086-100UL
Anti-COASY antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408028-50UG
Monoclonal Anti-COASY antibody produced in mouse, clone 1H6, purified immunoglobulin, buffered aqueous solution	WH0080347M1-100UG
Monoclonal Anti-COASY, (C-terminal) antibody produced in mouse, clone 2A12, purified immunoglobulin, buffered aqueous solution	SAB1405288-100UG
Coating Stabilizer and Blocking Buffer, liquid	C9483-125ML
Anti-COBLL1 antibody produced in rabbit, affinity isolated antibody	AV42423-100UL
Anti-COCH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405712-50UG
Anti-COCH antibody produced in rabbit, affinity isolated antibody	SAB2107415-100UL
Anti-COCH antibody produced in rabbit, affinity isolated antibody	SAB2107416-100UL
ANTI-COCH (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303649-400UL
ANTI-COCH (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304993-400UL
Anti-Cofilin antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C8736-.2ML
Anti-Cofilin antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500148-100UG
Monoclonal Anti-Cofilin 1 antibody produced in mouse, clone GT567, affinity isolated antibody	SAB2702206-100UL
Anti-Cofilin 2 (muscle) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500255-100UG

## Antibodies

### Anti-CEP55, affinity isolated to Anti-COL13A1 (438-450)

* Name	Catalog Number
Anti-phospho-Cofilin (pSer <sup>3</sup> ) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C8992-200UL
Anti-COG1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501198-100UG
Anti-COG1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406816-50UG
Anti-COG1 (C-TERMINAL) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200424-200UL
Anti-COG1 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200425-200UL
Anti-COG2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407141-50UG
Anti-COG2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410388-100UG
Anti-COG2 antibody produced in rabbit, affinity isolated antibody	SAB2100460-100UL
Anti-COG2 antibody produced in rabbit, IgG fraction of antiserum	SAB4200584-200UL
Monoclonal Anti-COG2 antibody produced in mouse, clone 4C8, purified immunoglobulin, buffered aqueous solution	WH0022796M9-100UG
Monoclonal Anti-COG2, (C-terminal) antibody produced in mouse, clone 3H8, purified immunoglobulin, buffered aqueous solution	SAB1404933-100UG
Anti-COG3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409865-50UG
Anti-COG3 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200426-200UL
Monoclonal Anti-COG3 antibody produced in mouse, clone 2G7, purified immunoglobulin, buffered aqueous solution	SAB1401871-100UG
Anti-COG4 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200568-200UL
Monoclonal Anti-COG4 antibody produced in mouse, clone 3B8, purified immunoglobulin, buffered aqueous solution	SAB1403170-100UG
Anti-COG4 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100461-100UL
Anti-COG4 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100462-100UL
Anti-COG4 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300861-100UG
Anti-COG4 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200569-200UL
Anti-COG5 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200440-200UL
Anti-COG6 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200441-200UL
Monoclonal Anti-COG6 antibody produced in mouse, clone COG6-A531, culture supernatant	SAB4100507-200UL
Monoclonal Anti-COG6 antibody produced in mouse, clone 5B5, purified immunoglobulin, buffered aqueous solution	WH0057511M1-100UG
Anti-COG6 (291-305) antibody produced in rabbit, IgG fraction of antiserum	SAB1105823-200UL
Anti-COG6 (636-648) antibody produced in rabbit, IgG fraction of antiserum	SAB1105824-200UL
Anti-COG6 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200442-200UL
Anti-COG7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500256-100UG
Anti-COG7 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200435-200UL
Monoclonal Anti-COG7 antibody produced in mouse, clone 3G4-1B3, purified immunoglobulin, buffered aqueous solution	WH0091949M1-100UG
Anti-COG7 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200436-200UL
Anti-COG8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408105-50UG

* Name	Catalog Number
Anti-COG8 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200427-200UL
Anti-COG8 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200428-200UL
Anti-COH1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500802-100UG
COH1 Blocking Peptide for SAB3500802	SBP3500802-0.05MG
Anti-COIL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409848-50UG
Anti-COIL antibody produced in rabbit, affinity isolated antibody	AV53621-100UL
Anti-COIL antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411471-100UG
Monoclonal Anti-COIL antibody produced in mouse, clone 4B8, ascites fluid, buffered aqueous solution	WH0008161M5-200UL
Monoclonal Anti-Coilin antibody produced in mouse, ~1.5 mg/mL, clone p8, purified immunoglobulin, buffered aqueous solution	C1862-200UL
Monoclonal Anti-COL11A2 antibody produced in mouse, clone GT212, affinity isolated antibody	SAB2702248-100UL
Monoclonal Anti-COL11A2 antibody produced in mouse, clone GT473, affinity isolated antibody	SAB2702262-100UL
Monoclonal Anti-COL11A2 antibody produced in mouse, clone GT6410, affinity isolated antibody	SAB2702261-100UL
ANTI-COL12(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305781-400UL
Anti-COL13A1 (251-265) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C3998-200UL
Anti-COL13A1 (438-450) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C4123-200UL

## Monoclonal Anti-COL14A1 to Anti-CXXC1

* Name	Catalog Number
Monoclonal Anti-COL14A1 antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	SAB1404515-100UG
Monoclonal Anti-COL14A1 antibody produced in mouse, clone 5F3, purified immunoglobulin, buffered aqueous solution	WH0007373M1-100UG
Anti-COL17A1 (131-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C4248-200UL
ANTI-COL17A1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303199-400UL
ANTI-COL19A1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306995-400UL
ANTI-COL19A1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306883-400UL
Monoclonal Anti-COL1A1 antibody produced in mouse, clone 3G3, purified immunoglobulin, buffered aqueous solution	SAB1402151-100UG
Anti-col1a1a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701691-100UL
Anti-COL1A2, affinity isolated antibody	SAB2108656-100UL
Anti-Col1a2 antibody produced in rabbit, affinity isolated antibody	SAB2702422-100UL
Monoclonal Anti-COL1A2, (C-terminal) antibody produced in mouse, clone 7E11, purified immunoglobulin, buffered aqueous solution	SAB1402731-100UG
Monoclonal Anti-COL20A1 antibody produced in mouse, clone 1F5, purified immunoglobulin, buffered aqueous solution	WH0057642M1-100UG
Anti-COL21A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408044-50UG

## 6: Life Science

### Antibodies

#### Monoclonal Anti-COL14A1 to Anti-CXXC1

* Name	Catalog Number	* Name	Catalog Number
Monoclonal Anti-COL21A1 antibody produced in mouse, clone 1G6, purified immunoglobulin, buffered aqueous solution	SAB1409844-100UG	Anti-COL5A2 (1361-1375) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C3373-200UL
Anti-COL23A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408180-50UG	Anti-COL5A2 (266-280) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C3248-200UL
Anti-COL23A1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411616-100UG	Monoclonal Anti-COL5A3 antibody produced in mouse, clone 4B8, purified immunoglobulin, buffered aqueous solution	WH0050509M1-100UG
Monoclonal Anti-COL23A1 antibody produced in mouse, clone 2E10, purified immunoglobulin, buffered aqueous solution	WH0091522M3-100UG	Anti-COL6A1 antibody produced in rabbit, affinity isolated antibody	SAB2100465-100UL
Monoclonal Anti-COL23A1 antibody produced in mouse, clone 2C9, purified immunoglobulin, buffered aqueous solution	SAB1405320-100UG	Anti-COL6A2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405641-50UG
Monoclonal Anti-COL24A1 antibody produced in mouse, clone 1D8, purified immunoglobulin, buffered aqueous solution	WH0255631M7-100UG	Anti-COL6A2 antibody produced in rabbit, IgG fraction of antiserum	AV45805-100UG AV45805-100UL
Anti-COL25A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409894-50UG	Monoclonal Anti-COL6A2 antibody produced in mouse, clone 2C5-F2, purified immunoglobulin, buffered aqueous solution	WH0001292M1-100UG
Anti-COL25A1 antibody produced in rabbit, affinity isolated antibody	SAB2100464-100UL	Anti-COL8A1 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412698-50UG
Monoclonal Anti-COL25A1 antibody produced in mouse, clone 1D2, purified immunoglobulin, buffered aqueous solution	SAB1401895-100UG	ANTI-COL8A1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302720-400UL
Monoclonal Anti-COL2A1 antibody produced in mouse, clone 1E1, purified immunoglobulin, buffered aqueous solution	SAB1403684-100UG	Anti-COL8A2 antibody produced in rabbit, affinity isolated antibody	SAB2107487-100UL
Monoclonal Anti-COL2A1 antibody produced in mouse, clone 3H1-F9, purified immunoglobulin, buffered aqueous solution	WH0001280M1-100UG	Anti-COL8A2 antibody produced in rabbit, affinity isolated antibody	SAB2107488-100UL
Anti-col2a1a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701915-100UL	Monoclonal Anti-COL8A2 antibody produced in mouse, clone 1F4, purified immunoglobulin, 0.5 mg/mL	SAB1412699-100UG
Anti-COL3A1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408562-100UG	ANTI-COL8A2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301061-400UL
Anti-COL4A1 antibody produced in rabbit, affinity isolated antibody	SAB4300825-100UL	Anti-COL9A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405642-50UG
Anti-COL4A2 antibody produced in rabbit, affinity isolated antibody	SAB4300839-100UL	Anti-COL9A1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401078-100UG
Anti-COL4A2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700255-100UL	Monoclonal Anti-COL9A1 antibody produced in mouse, clone 3H1, purified immunoglobulin, buffered aqueous solution	SAB1402732-100UG
ANTI-COL4A2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303884-400UL	Anti-COL9A3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410224-100UG
Anti-COL4A3BP antibody produced in rabbit, affinity isolated antibody	AV52418-100UL	Monoclonal Anti-COL9A3 antibody produced in mouse, clone 2B5, ascites fluid, buffered aqueous solution	SAB1402733-200UL
Anti-col4a3bp antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701922-100UL	Anti-COL9A3 (186-200) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C3748-200UL
Monoclonal Anti-COL4A3BP antibody produced in mouse, clone 1A1, purified immunoglobulin, buffered aqueous solution	WH0010087M2-100UG	Anti-COL9A3 (476-490) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C3873-200UL
Anti-COL4A3BP (101-115) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5245-200UL	Monoclonal Anti-COLEC10 antibody produced in mouse, clone 4C1, purified immunoglobulin, buffered aqueous solution	SAB1403077-100UG
Anti-COL4A3BP (301-315) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5370-200UL	Anti-COLEC11 (33-44) antibody produced in rabbit, IgG fraction of antiserum	SAB1102569-200UL
Anti-COL4A3BP (AA 396-411) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500257-100UG	Anti-COLEC11 (116-130) antibody produced in rabbit, IgG fraction of antiserum	SAB1102570-200UL
Anti-COL4A3BP (AA 662-672) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500258-100UG	Monoclonal Anti-COLEC12 antibody produced in mouse, clone 4A7, purified immunoglobulin, buffered aqueous solution	SAB1403383-100UG
ANTI-COL4A5(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306859-400UL	Anti-COLEC12 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32484-100UL
Monoclonal Anti-COL4A6 antibody produced in mouse, clone 2F1, purified immunoglobulin, buffered aqueous solution	SAB1403685-100UG	Anti-COLEC12 (AB2) antibody produced in rabbit, affinity isolated antibody	AV50284-100UL
Monoclonal Anti-COL4A6 antibody produced in mouse, clone 1G11, purified immunoglobulin, buffered aqueous solution	WH0001288M1-100UG	Anti-COLEC12 (AB3) antibody produced in rabbit, affinity isolated antibody	AV50285-100UL
Monoclonal Anti-COL5A1 antibody produced in mouse, clone 2F4, purified immunoglobulin, buffered aqueous solution	WH0001289M1-100UG	Anti-Collagen V $\alpha$ 1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500384-100UG
ANTI-COL5A1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306996-40TST SAB1306996-400UL	Anti-Collagen I $\alpha$ 2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500363-100UG
		Anti-Collagen V $\alpha$ 2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500385-100UG
		Anti-Collagen V $\alpha$ 3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502061-100UG

**Antibodies**  
**Monoclonal Anti-COL14A1 to Anti-CXXC1**

* Name	Catalog Number
Anti-Collagen III $\alpha 1$ (Cleaved-Gly <sup>1221</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500368-100UG
Anti-Collagen III, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500367-100UG
Anti-Collagen II, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500366-100UG
Anti-Collagen IV antibody produced in rabbit, affinity isolated antibody	SAB4300738-100UL
Anti-Collagen IV $\alpha 2$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500375-100UG
Anti-Collagen IV $\alpha 3$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500376-100UG
Anti-Collagen IV $\alpha 4$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500380-100UG
Anti-Collagen IV $\alpha 5$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500381-100UG
Anti-Collagen IV $\alpha 6$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500382-100UG
Monoclonal Anti-Collagen IV antibody produced in mouse, ~1.0 mg/mL, clone J3-2, purified immunoglobulin	SAB4200500-200UL
Anti-Collagen IV $\alpha 3$ (Cleaved-Leu <sup>1425</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500377-100UG
Anti-Collagen IV $\alpha 3$ (Cleaved-Pro <sup>1426</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500378-100UG
Anti-Collagen IV, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500369-100UG
Anti-Collagen IX $\alpha 3$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500392-100UG
Anti-Collagen I, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500362-100UG
Monoclonal Anti-Collagen, Type I antibody produced in mouse, clone COL-1, ascites fluid	C2456-100UL C2456-.2ML C2456-.5ML
Monoclonal Anti-Collagen Type I antibody produced in mouse, clone COL-1, purified from hybridoma cell culture	SAB4200678-100UL
Monoclonal Anti-Collagen, Type X antibody produced in mouse, clone COL-10, ascites fluid	C7974-.2ML
Monoclonal Anti-Collagen, Type III antibody produced in mouse, clone FH-7A, ascites fluid	C7805-.2ML C7805-100UL
Monoclonal Anti-Collagen, Type IV antibody produced in mouse, clone COL-94, ascites fluid	C1926-.2ML C1926-100UL
Anti-Collagen Type IV antibody, Mouse monoclonal, clone col-94, purified from hybridoma cell culture	SAB4200709-100UL
Anti-Collagen, Type VII antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500259-100UG
Monoclonal Anti-Collagen, Type VII antibody produced in mouse, clone LH7.2, purified from hybridoma cell culture	SAB4200686-100UL
Monoclonal Anti-Collagen, Type VII antibody produced in mouse, clone LH7.2, ascites fluid	C6805-.2ML C6805-.5ML C6805-100UL
Anti-Collagen VI $\alpha 1$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500387-100UG
Anti-Collagen VI $\alpha 2$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500388-100UG

* Name	Catalog Number
Anti-Collagen VI $\alpha 3$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500389-100UG
Anti-Collagen VII $\alpha 1$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500390-100UG
Anti-Collagen XI $\alpha 1$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500393-100UG
Anti-Collagen XI $\alpha 2$ antibody produced in rabbit, affinity isolated antibody	SAB4300755-100UL
Anti-Collagen XI $\alpha 2$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500394-100UG
Anti-Collagen XII $\alpha 1$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500395-100UG
Anti-Collagen XIII $\alpha 1$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500397-100UG
Anti-Collagen XIV $\alpha 1$ , N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503061-100UG
Anti-Collagen XIX $\alpha 1$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500400-100UG
Anti-Collagen XVI $\alpha 1$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500398-100UG
Anti-Collagen $\alpha 1$ XVIII, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503212-100UG
Anti-Collagen XVIII $\alpha 1$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503213-100UG
Anti-Collagen XX $\alpha 1$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502522-100UG
Anti-Collagen XXIII $\alpha 1$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503565-100UG
Anti-Collagen XXV $\alpha 1$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503368-100UG
Colorimetric Biotin Assay Kit	MAK171-1KT
Anti-COLQ antibody produced in rabbit, affinity isolated antibody	SAB2106331-100UL
Anti-COLQ antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700556-100UL
Anti-COLQ antibody produced in rabbit, affinity isolated antibody	SAB2107911-100UL
Anti-COLQ antibody produced in rabbit, affinity isolated antibody	SAB2106343-100UL
Anti-COMMD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408380-50UG
Anti-COMMD1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408701-100UG
Monoclonal Anti-COMMD1 antibody produced in mouse, clone 2B12, purified immunoglobulin, buffered aqueous solution	SAB1402019-100UG
Monoclonal Anti-COMMD1 antibody produced in mouse, clone 2A12, purified immunoglobulin, buffered aqueous solution	WH0150684M1-100UG
Anti-COMMD10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401693-50UG
Anti-COMMD10 (161-172) antibody produced in rabbit	SAB1106032-200UL
Anti-COMMD10 (182-195) antibody produced in rabbit	SAB1106033-200UL
Anti-COMMD2 antibody produced in rabbit, affinity isolated antibody	SAB2107218-100UL
Anti-COMMD3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407209-50UG

## 6: Life Science

### Antibodies

#### Monoclonal Anti-COL14A1 to Anti-CXXC1

* Name	Catalog Number
Monoclonal Anti-COMMD3 antibody produced in mouse, clone 2E2, purified immunoglobulin, buffered aqueous solution	SAB1403136-100UG
Anti-COMMD5 (101-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1101760-200UL
Anti-COMMD7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700453-100UL
Anti-COMMD7 antibody produced in rabbit, affinity isolated antibody	SAB3501058-100UG
Monoclonal Anti-COMMD7 antibody produced in mouse, clone 1B9, purified immunoglobulin, buffered aqueous solution	WH0149951M1-100UG
COMMD7 Blocking Peptide for SAB3501058	SBP3501058-0.05MG
Anti-COMMD8 antibody produced in rabbit, affinity isolated antibody	SAB2106036-100UL
ANTI-COMMD9 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304628-400UL
ANTI-COMP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411896-50UG
Anti-COMP antibody produced in rabbit, affinity isolated antibody	SAB4300735-100UL
ANTI-COMP (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301234-100UG SAB1301234-400UL
Anti-Complement C3 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20073F-50UG
Anti-Complement Factor H antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500260-100UG
Anti-COMT antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405643-50UG
Anti-COMT antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500401-100UG
Anti-COMT antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C6870-25UL C6870-200UL
Anti-COMT (11-22) antibody produced in rabbit, IgG fraction of antiserum	SAB1105080-200UL
Anti-COMT (36-49) antibody produced in rabbit, IgG fraction of antiserum	SAB1105081-200UL
Monoclonal Anti-COMT antibody produced in mouse, clone 1G4-1A1, purified immunoglobulin, buffered aqueous solution	WH0001312M1-100UG
Anti-COMTD1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400785-50UG
Anti-COMTD1 (142-155) antibody produced in rabbit, IgG fraction of antiserum	SAB1102929-200UL
Anti-COMT (Internal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500261-100UG
Anti-COMT (N-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C6995-25UL C6995-200UL
Anti-Connexin-43 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C6219-100UL C6219-.2ML
Anti-Connexin 43 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501173-100UG
Monoclonal Anti-Connexin-32 antibody produced in mouse, clone CXN-32, ascites fluid, buffered aqueous solution	C6344-.2ML
Monoclonal Anti-Connexin-43 antibody produced in mouse, clone CXN-6, ascites fluid	C8093-.2ML
Anti-Connexin-32 (106-124) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C3595-.2ML
Anti-Connexin-32 (265-279) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C3470-.2ML
ANTI-CONNEXIN 30.3(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305745-400UL
ANTI-CONNEXIN 40 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304973-100UG SAB1304973-400UL

* Name	Catalog Number
ANTI-CONNEXIN 31(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306261-400UL
ANTI-CONNEXIN 36(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306264-400UL
ANTI-CONNEXIN 37(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306262-40TST SAB1306262-400UL
Anti-Connexin 43, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501174-100UG
Anti-Connexin 43, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501175-100UG
ANTI-CONNEXIN 43(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306260-400UL
ANTI-CONNEXIN 50(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306263-400UL
ANTI-CONNEXIN 50(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305746-400UL
Anti-Contactin-2 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200250-200UL
Anti-Contactin-2 (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200251-200UL
Control Ascites Fluid from murine myeloma, clone NS-1, ascites fluid, liquid	M8273-.25ML
Monoclonal Anti-β-COP antibody produced in mouse, clone M3A5, ascites fluid	G2279-.2ML G2279-.5ML G2279-100UL
Monoclonal Anti-β-COP antibody produced in mouse, clone maD, ascites fluid	G6160-.2ML G6160-100UL
Anti-COP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408222-50UG
Monoclonal Anti-COP1 antibody produced in mouse, clone 3E10, purified immunoglobulin, buffered aqueous solution	WH0114769M1-100UG
ANTI-COP1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305633-400UL
Anti-COPA antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501979-100UG
Anti-COPA antibody produced in rabbit, affinity isolated antibody	SAB2100466-100UL
Anti-COPA antibody produced in rabbit, affinity isolated antibody	AV51893-100UL
Monoclonal Anti-COPB antibody produced in mouse, clone 3E10, purified immunoglobulin, buffered aqueous solution	WH0001315M8-100UG
Anti-COPB1 antibody produced in rabbit, affinity isolated antibody	AV52371-100UL
Anti-COPB2 (396-410) antibody produced in rabbit, IgG fraction of antiserum	SAB1104662-200UL
Anti-COPB2 (831-845) antibody produced in rabbit, IgG fraction of antiserum	SAB1104663-200UL
Anti-COPE (267-280) antibody produced in rabbit, IgG fraction of antiserum	SAB1101348-200UL
Anti-COPE (281-295) antibody produced in rabbit, IgG fraction of antiserum	SAB1101349-200UL
Anti-Copeptin antibody produced in rabbit, affinity isolated antibody	SAB4200663-100UL
ANTI-COPE(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307257-400UL
Anti-COPG antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700873-100UL
Anti-COPG (604-615) antibody produced in rabbit, IgG fraction of antiserum	SAB1101370-200UL
Monoclonal Anti-Copper Transporting Atpase 1 antibody produced in mouse, clone S60-4, purified immunoglobulin	SAB5200330-100UG

**Antibodies**
**Monoclonal Anti-COL14A1 to Anti-CXXC1**

* Name	Catalog Number
Monoclonal Anti-Copper Transporting Atpase 2 antibody produced in mouse, clone S62-29, purified immunoglobulin	SAB5200348-100UG
Monoclonal Anti-Copper Transporting Atpase 1 - Alkaline Phosphatase antibody produced in mouse, clone S60-4, purified immunoglobulin	SAB5200339-100UG
Monoclonal Anti-Copper Transporting Atpase 2 - Alkaline Phosphatase antibody produced in mouse, clone S62-29, purified immunoglobulin	SAB5200357-100UG
Monoclonal Anti-Copper Transporting Atpase 1 - Apc antibody produced in mouse, clone S60-4, purified immunoglobulin	SAB5200340-100UG
Monoclonal Anti-Copper Transporting Atpase 2 - Apc antibody produced in mouse, clone S62-29, purified immunoglobulin	SAB5200358-100UG
Monoclonal Anti-Copper Transporting Atpase 1 - Atto 390 antibody produced in mouse, clone S60-4, purified immunoglobulin	SAB5200331-100UG
Monoclonal Anti-Copper Transporting Atpase 2 - Atto 390 antibody produced in mouse, clone S62-29, purified immunoglobulin	SAB5200349-100UG
Monoclonal Anti-Copper Transporting Atpase 1 - Atto 488 antibody produced in mouse, clone S60-4, purified immunoglobulin	SAB5200332-100UG
Monoclonal Anti-Copper Transporting Atpase 2 - Atto 488 antibody produced in mouse, clone S62-29, purified immunoglobulin	SAB5200350-100UG
Monoclonal Anti-Copper Transporting Atpase 1 - Atto 565 antibody produced in mouse, clone S60-4, purified immunoglobulin	SAB5200333-100UG
Monoclonal Anti-Copper Transporting Atpase 2 - Atto 565 antibody produced in mouse, clone S62-29, purified immunoglobulin	SAB5200351-100UG
Monoclonal Anti-Copper Transporting Atpase 1 - Atto 594 antibody produced in mouse, clone S60-4, purified immunoglobulin	SAB5200334-100UG
Monoclonal Anti-Copper Transporting Atpase 2 - Atto 594 antibody produced in mouse, clone S62-29, purified immunoglobulin	SAB5200352-100UG
Monoclonal Anti-Copper Transporting Atpase 1 - Atto 633 antibody produced in mouse, clone S60-4, purified immunoglobulin	SAB5200335-100UG
Monoclonal Anti-Copper Transporting Atpase 2 - Atto 633 antibody produced in mouse, clone S62-29, purified immunoglobulin	SAB5200353-100UG
Monoclonal Anti-Copper Transporting Atpase 1 - Atto 655 antibody produced in mouse, clone S60-4, purified immunoglobulin	SAB5200336-100UG
Monoclonal Anti-Copper Transporting Atpase 2 - Atto 655 antibody produced in mouse, clone S62-29, purified immunoglobulin	SAB5200354-100UG
Monoclonal Anti-Copper Transporting Atpase 1 - Atto 680 antibody produced in mouse, clone S60-4, purified immunoglobulin	SAB5200337-100UG
Monoclonal Anti-Copper Transporting Atpase 2 - Atto 680 antibody produced in mouse, clone S62-29, purified immunoglobulin	SAB5200355-100UG
Monoclonal Anti-Copper Transporting Atpase 1 - Atto 700 antibody produced in mouse, clone S60-4, purified immunoglobulin	SAB5200338-100UG
Monoclonal Anti-Copper Transporting Atpase 2 - Atto 700 antibody produced in mouse, clone S62-29, purified immunoglobulin	SAB5200356-100UG
Monoclonal Anti-Copper Transporting Atpase 1 - Biotin antibody produced in mouse, clone S60-4, purified immunoglobulin	SAB5200341-100UG
Monoclonal Anti-Copper Transporting Atpase 2 - Biotin antibody produced in mouse, clone S62-29, purified immunoglobulin	SAB5200359-100UG
Monoclonal Anti-Copper Transporting Atpase 1 - Fitc antibody produced in mouse, clone S60-4, purified immunoglobulin	SAB5200342-100UG
Monoclonal Anti-Copper Transporting Atpase 2 - Fitc antibody produced in mouse, clone S62-29, purified immunoglobulin	SAB5200360-100UG

* Name	Catalog Number
Monoclonal Anti-Copper Transporting Atpase 1 - Hrp antibody produced in mouse, clone S60-4, purified immunoglobulin	SAB5200343-100UG
Monoclonal Anti-Copper Transporting Atpase 2 - Hrp antibody produced in mouse, clone S62-29, purified immunoglobulin	SAB5200361-100UG
Monoclonal Anti-Copper Transporting Atpase 1 - Pe/ Atto 594 antibody produced in mouse, clone S60-4, purified immunoglobulin	SAB5200344-100UG
Monoclonal Anti-Copper Transporting Atpase 2 - Pe/ Atto 594 antibody produced in mouse, clone S62-29, purified immunoglobulin	SAB5200362-100UG
Monoclonal Anti-Copper Transporting Atpase 1 - Percp antibody produced in mouse, clone S60-4, purified immunoglobulin	SAB5200345-100UG
Monoclonal Anti-Copper Transporting Atpase 2 - Percp antibody produced in mouse, clone S62-29, purified immunoglobulin	SAB5200363-100UG
Monoclonal Anti-Copper Transporting Atpase 1 - Rpe antibody produced in mouse, clone S60-4, purified immunoglobulin	SAB5200346-100UG
Monoclonal Anti-Copper Transporting Atpase 2 - Rpe antibody produced in mouse, clone S62-29, purified immunoglobulin	SAB5200364-100UG
Monoclonal Anti-Copper Transporting Atpase 1 - Streptavidin antibody produced in mouse, clone S60-4, purified immunoglobulin	SAB5200347-100UG
Monoclonal Anti-Copper Transporting Atpase 2 - Streptavidin antibody produced in mouse, clone S62-29, purified immunoglobulin	SAB5200365-100UG
Anti-COPS2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503620-100UG
Anti-COPS2 antibody produced in rabbit, affinity isolated antibody	SAB2106326-100UL
Anti-COPS2 antibody produced in rabbit, IgG fraction of antiserum	AV38431-100UL
Anti-COPS2 antibody produced in rabbit, affinity isolated antibody	AV34189-100UL
Anti-COPS2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100467
Anti-COPS2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100468-100UL
Monoclonal Anti-COPS2, (C-terminal) antibody produced in mouse, clone 4B12, purified immunoglobulin, buffered aqueous solution	SAB1402462-100UG
Anti-COPS3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501718-100UG
Monoclonal Anti-COPS3 antibody produced in mouse, clone 2D10, purified immunoglobulin, buffered aqueous solution	WH0008533M2-100UG
Anti-COPS3 (361-375) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C8995-200UL
Anti-COPS3 (386-400) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C9120-200UL
Anti-COPS4 antibody produced in rabbit, affinity isolated antibody	SAB2107219-100UL
Anti-COPS4 (131-145) antibody produced in rabbit, IgG fraction of antiserum	SAB1101284-200UL
Anti-COPS4 (386-400) antibody produced in rabbit, IgG fraction of antiserum	SAB1101285-200UL
Anti-COPS5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500187-100UG
Anti-cops5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701900-100UL
Anti-COPS5 antibody produced in rabbit, affinity isolated antibody	AV32834-100UL
Anti-COPS5 antibody produced in rabbit, affinity isolated antibody	SAB2100469-100UL
Monoclonal Anti-COPS5 antibody produced in mouse, clone COPS5-A388, culture supernatant	SAB4100451-200UL
Monoclonal Anti-COPS5 antibody produced in mouse	SAB2702153-100UL
Monoclonal Anti-COPS5 antibody produced in mouse	SAB2702152-100UL

## 6: Life Science

### Antibodies

#### Monoclonal Anti-COL14A1 to Anti-CXXC1

* Name	Catalog Number
Anti-COPS6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408806-50UG
Anti-COPS6 antibody produced in rabbit, affinity isolated antibody	SAB2107380-100UL
Anti-COPS6 (51-64) antibody produced in rabbit, IgG fraction of antiserum	SAB1105487-200UL
Monoclonal Anti-COPS6 antibody produced in mouse, clone 2H5, purified immunoglobulin, buffered aqueous solution	WH0010980M8-100UG
Anti-COPS7B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407891-50UG
Anti-COPS7B (241-255) antibody produced in rabbit, IgG fraction of antiserum	SAB1102545-200UL
Anti-COPS8 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400409-50UG
Anti-COPS8 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400410-50UG
Monoclonal Anti-COPS8 antibody produced in mouse, clone 2G8, purified immunoglobulin, buffered aqueous solution	SAB1402534-100UG
Anti-COPZ1 (31-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1101758-200UL
Anti-COPZ1 (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1101759-200UL
Anti-COPZ1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500896-100UG
Anti-COPZ2 (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1104233-200UL
Anti-COPZ2 (176-190) antibody produced in rabbit, IgG fraction of antiserum	SAB1104234-200UL
ANTI-COPZ2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301179-100UG SAB1301179-400UL
Anti-COQ10B (26-39) antibody produced in rabbit	SAB1104582-200UL
Anti-COQ10B (218-230) antibody produced in rabbit, IgG fraction of antiserum	SAB1104583-200UL
Monoclonal Anti-COQ2 antibody produced in mouse, clone 2B4, purified immunoglobulin, buffered aqueous solution	SAB1401643-100UG
Anti-COQ3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407524-50UG
Anti-COQ3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410952-100UG
Monoclonal Anti-COQ3 antibody produced in mouse, clone 6D5, purified immunoglobulin, buffered aqueous solution	WH0051805M1-100UG
Anti-COQ4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411743-50UG
Anti-COQ5 antibody produced in rabbit, affinity isolated antibody	SAB2106830-100UL
Anti-COQ5 (126-138) antibody produced in rabbit, IgG fraction of antiserum	SAB1103131-200UL
ANTI-COQ5 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301455-400UL
Anti-COQ6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700139-100UL
ANTI-COQ6 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302452-400UL
ANTI-COQ7 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301199-400UL
Anti-COQ9 (77-89) antibody produced in rabbit, IgG fraction of antiserum	SAB1102049-200UL
Anti-COQ9 (261-275) antibody produced in rabbit, IgG fraction of antiserum	SAB1102050-200UL
Anti-CORIN antibody produced in rabbit, IgG fraction of antiserum	AV46745-100UL
Monoclonal Anti-CORIN antibody produced in mouse, clone 5B6, purified immunoglobulin, buffered aqueous solution	WH0010699M1-100UG
Anti-CORO1A antibody produced in rabbit, affinity isolated antibody	AV34286-100UL

* Name	Catalog Number
Monoclonal Anti-CORO1A antibody produced in mouse, clone 4G10, purified immunoglobulin, buffered aqueous solution	WH0011151M1-100UG
Anti-CORO1A (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV34285-100UL
Anti-CORO1A (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38899-100UL
Anti-CORO1A (AB3) antibody produced in rabbit, IgG fraction of antiserum	AV38900-100UL
Monoclonal Anti-CORO1A, (C-terminal) antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	SAB1404910-100UG
Monoclonal Anti-CORO1B antibody produced in mouse, clone 1E7, purified immunoglobulin, buffered aqueous solution	WH0057175M1-100UG
Monoclonal Anti-CORO1B antibody produced in mouse, clone 1A10, purified immunoglobulin, buffered aqueous solution	SAB1405206-100UG
Monoclonal Anti-CORO1C antibody produced in mouse, clone 1F7, purified immunoglobulin, buffered aqueous solution	SAB1400465-100UG
Anti-CORO2A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701191-100UL
Anti-CORO2A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701192-100UL
Anti-CORO2B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406983-50UG
Anti-CORO2B antibody produced in rabbit, affinity isolated antibody	SAB2106961-100UL
Anti-CORO2B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701225-100UL
Anti-CORO2B (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700920-100UL
ANTI-CORO6 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301129-100UG SAB1301129-400UL
ANTI-CORO6 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301606-400UL
Anti-CORO7 antibody produced in rabbit, affinity isolated antibody	SAB3500678-100UG
Anti-CORO7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700717-100UL
ANTI-CORO7 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303434-400UL
Anti-Coronin 1B antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200096-25UL SAB4200096-200UL
Coronin 7 Blocking Peptide for SAB3500678	SBP3500678-0.05MG
Anti-Coronin 3/Coronin 1C antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500264-100UG
Anti-Coronin 1/TACO antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500263-100UG
Anti-Coronin-1A (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200078-200UL
Anti-Coronin-1C (C-terminal), ~1.5 mg/mL, affinity isolated antibody	SAB4200077-25UL SAB4200077-200UL
Anti-Coronin-1C (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200116-25UL SAB4200116-200UL
Anti-Coronin-1C (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200117-25UL SAB4200117-200UL
Anti-CORT antibody produced in rabbit, affinity isolated antibody	SAB2107409-100UL
Anti-Cortactin antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500765-100UG
MONOCLONAL ANTI-CORTACTIN antibody produced in mouse, clone 401CT8.6.3, crude ascites, buffered aqueous solution	SAB1305513-100UL
Anti-Cortactin/EMS1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500265-100UG
Anti-Cortactin (GK-18) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C6987-200UL
Anti-Cortactin (KE-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C7112-200UL



**Antibodies**
**Monoclonal Anti-COL14A1 to Anti-CXXC1**

* Name	Catalog Number
Anti-phospho-Cortactin (pTyr <sup>421</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	C0739-1VL
Anti-phospho-Cortactin (pTyr <sup>466</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C0864-1VL
Anti-Cortactin, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500766-100UG
Anti-Corticosterone antibody produced in rabbit, whole antiserum, lyophilized powder	C8784-100TST
Anti-Corticotropin Releasing Factor antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5348-.1ML
Anti-Cortisol antibody produced in rabbit, whole antiserum, lyophilized powder	C8409-100TST
Anti-COT antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500410-100UG
Anti-COT2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502950-100UG
Anti-COTL1 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1101590-200UL
Monoclonal Anti-COTL1 antibody produced in mouse, clone 5C8, purified immunoglobulin, buffered aqueous solution	SAB5300126-100UG
Monoclonal Anti-COTL1 antibody produced in mouse, clone 5C8E3, purified immunoglobulin, buffered aqueous solution	SAB5300127-100UG
Anti-COTL1 (126-140) antibody produced in rabbit, IgG fraction of antiserum	SAB1101591-200UL
ANTI-COT (MAP3K8/MEKK8)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306400-400UL
ANTI-COT (MAP3K8/MEKK8)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306409-400UL
Monoclonal Anti-COX I antibody produced in mouse, clone AS70, purified immunoglobulin, buffered aqueous solution	C9229-.1MG
Anti-COX10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405647-50UG
Anti-COX10 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410230-100UG
Anti-COX10 antibody produced in rabbit, affinity isolated antibody	SAB2100470-100UL
Anti-COX10 (61-75) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5123-200UL
Anti-COX11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408886-50UG
Anti-COX11 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500425-100UG
Anti-COX11 (31-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1104283-200UL
Anti-COX11 (221-235) antibody produced in rabbit	SAB1104284-200UL
Anti-COX15 antibody produced in rabbit, IgG fraction of antiserum	AV46442-100UL
Anti-COX15 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500426-100UG
Monoclonal Anti-COX15 antibody produced in mouse, clone 2D2, purified immunoglobulin, buffered aqueous solution	SAB1402734-100UG
Monoclonal Anti-COX17 antibody produced in mouse, clone 1A9, purified immunoglobulin, buffered aqueous solution	SAB1404778-100UG
Monoclonal Anti-COX17 antibody produced in mouse, clone 4G2, purified immunoglobulin, buffered aqueous solution	WH0010063M1-100UG
Anti-COX17, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500030-100UG
Anti-COX18 antibody produced in rabbit, affinity isolated antibody	SAB2107138-100UL

* Name	Catalog Number
Anti-COX19, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503539-100UG
Anti-COX1/PTGS1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500266-100UG
Anti-COX1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502490-100UG
Anti-COX2 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200576-200UL
Anti-COX2/PTGS2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500267-100UG
Anti-COX2, rabbit monoclonal antibody, clone SP21, tissue culture supernatant	SAB5500087-100UL
Anti-COX2 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200577-200UL
Anti-COX2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502491-100UG
Anti-COX3 antibody produced in rabbit, affinity isolated antibody	AV50251-100UL
Anti-COX41, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500412-100UG
Anti-COX42 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503384-100UG
Anti-COX41 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500268-100UG
Anti-COX41 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405644-50UG
Anti-COX41 antibody produced in rabbit, IgG fraction of antiserum	SAB2108015-100UL
Anti-cox41 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701802-100UL
Monoclonal Anti-COX41I antibody produced in mouse, clone 4A10, purified immunoglobulin, buffered aqueous solution	SAB1402152-100UG
Monoclonal Anti-COX41I antibody produced in mouse, clone 6B3, ascites fluid	SAB5300321-100UL
Anti-COX412 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401897-100UG
Monoclonal Anti-COX412 antibody produced in mouse, clone 1F2, purified immunoglobulin, buffered aqueous solution	WH0084701M1-100UG
Anti-COX412 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501168-100UG
Anti-COX4NB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406974-50UG
Monoclonal Anti-COX4NB antibody produced in mouse, clone 4F4, purified immunoglobulin, 1 mg/mL	SAB1412791-100UG
Anti-COX5A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401470-100UG
Monoclonal Anti-COX5A antibody produced in mouse, clone 1G10, purified immunoglobulin, buffered aqueous solution	SAB1401471-100UG
Anti-cox5aa antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701803-100UL
Anti-COX5B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405645-50UG
Anti-COX5B (36-48) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C4498-200UL
Monoclonal Anti-COX5B antibody produced in mouse, clone 1E8, purified immunoglobulin, buffered aqueous solution	WH0001329M3-100UG
Anti-COX5B, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500413-100UG
Anti-COX6A1 antibody produced in rabbit, affinity isolated antibody	SAB2106556-100UL
Anti-COX6A1 antibody produced in rabbit, affinity isolated antibody	SAB2106734-100UL

## 6: Life Science

### Antibodies

#### Monoclonal Anti-COL14A1 to Anti-CXXC1

* Name	Catalog Number
Monoclonal Anti-COX6A1 antibody produced in mouse, clone COX6A1-A83, culture supernatant	SAB4100117-200UL
ANTI-COX6A1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303154-400UL
Anti-COX6A2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700997-100UL
Anti-COX6A2 (51-65) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C4748-200UL
Anti-COX6B1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405646-50UG
Monoclonal Anti-COX6B1 antibody produced in mouse, clone 2D3, purified immunoglobulin, buffered aqueous solution	SAB1403687-100UG
Monoclonal Anti-COX6B1 antibody produced in mouse, clone 5D3, purified immunoglobulin, buffered aqueous solution	WH0001340M1-50UG
Anti-COX6B2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408291-50UG
Anti-COX6B2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401983-100UG
Monoclonal Anti-COX6B2 antibody produced in mouse, clone COX6B2-A97, culture supernatant	SAB4100124-200UL
Anti-COX6C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408883-50UG
Anti-COX6C antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500419-100UG
Anti-COX6C (46-60) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C4873-200UL
Monoclonal Anti-COX6C antibody produced in mouse, clone S51, purified immunoglobulin, buffered aqueous solution	SAB1403688-100UG
Monoclonal Anti-COX6C antibody produced in mouse, clone 4G4-2A8, purified immunoglobulin, buffered aqueous solution	WH0001345M1-100UG
ANTI-COX7A1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302719-400UL
Anti-COX7A2L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406787-50UG
Anti-COX7A2L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409980-50UG
Anti-COX7A2L (46-60) antibody produced in rabbit	SAB1104599-200UL
ANTI-COX7A2L (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303595-400UL
Anti-COX7B2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700079-100UL
Anti-COX7B2 antibody produced in rabbit, affinity isolated antibody	SAB4300953-100UL
Anti-COX7B, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105797-100UL
Anti-COX7S/A2 antibody produced in rabbit, affinity isolated antibody	SAB4300905-100UL
Anti-COX7S, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500421-100UG
Anti-COX8A antibody produced in rabbit, affinity isolated antibody	SAB4300954-100UL
ANTI-COX1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301619-100UG SAB1301619-400UL
ANTI-CP013 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301454-400UL
ANTI-CP045 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303375-400UL
ANTI-CP054 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301649-400UL
Anti-CP110 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502023-100UG
Anti-CP26C antibody produced in rabbit, affinity isolated antibody	SAB4300792-100UL
Anti-CPA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405648-50UG

* Name	Catalog Number
Anti-CPA1 antibody produced in rabbit, affinity isolated antibody	AV33859-100UL
Anti-CPA1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB2900295-50UL
Monoclonal Anti-CPA1 antibody produced in mouse, clone 3F11, purified immunoglobulin, buffered aqueous solution	SAB1402153-100UG
Monoclonal Anti-CPA1 antibody produced in mouse, clone CPA1-B410, culture supernatant	SAB4100470-200UL
Anti-CPA2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405649-50UG
Anti-CPA2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410231-100UG
Monoclonal Anti-CPA2 antibody produced in mouse, clone CPA2-A411, culture supernatant	SAB4100471-200UL
Monoclonal Anti-CPA2 antibody produced in mouse, clone 2E11, purified immunoglobulin, buffered aqueous solution	WH0001358M2-100UG
Anti-CPA3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408887-50UG
Anti-CPA3 antibody produced in rabbit, affinity isolated antibody	SAB2106572-100UL
Monoclonal Anti-CPA3, (C-terminal) antibody produced in mouse, clone 2D1, purified immunoglobulin, buffered aqueous solution	SAB1402735-100UG
Monoclonal Anti-CPA4 antibody produced in mouse, clone 1F4, purified immunoglobulin, buffered aqueous solution	SAB1401684-100UG
ANTI-CPA4(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306921-400UL
Anti-CPA5 antibody produced in rabbit, affinity isolated antibody	SAB2107337-100UL
Anti-CPA6 antibody produced in rabbit, affinity isolated antibody	SAB2108430-100UL
ANTI-CPA6 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302392-400UL
Anti-CPB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405650-50UG
Anti-CPB1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410232-100UG
Monoclonal Anti-CPB1 antibody produced in mouse, clone 4D5, purified immunoglobulin, buffered aqueous solution	WH0001360M1-100UG
Anti-CPB1 (361-375) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C9246-200UL
Anti-CPB2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405651-50UG
Anti-CPB2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410233-100UG
Anti-CPB2 antibody produced in rabbit, affinity isolated antibody	SAB2100471-100UL
Anti-CPB2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500430-100UG
Anti-CPD antibody produced in rabbit, affinity isolated antibody	SAB2108071-100UL
Anti-CPD antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700486-100UL
ANTI-CPD (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305004-400UL
Anti-CPE, affinity isolated antibody	SAB2108657-100UL
Anti-CPE antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700907-100UL
Anti-CPE antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500431-100UG
Anti-CPEB1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500269-100UG
Anti-CPEB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407886-50UG
Anti-CPEB1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4687-100UG

## Antibodies

### Monoclonal Anti-COL14A1 to Anti-CXXC1

* Name	Catalog Number
Anti-CPEB1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411267-100UG
Anti-CPEB1 (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1102104-200UL
CPEB1 Blocking Peptide for PRS4687	SBP4687-0.05MG
Anti-CPEB2 antibody produced in rabbit, IgG fraction of antiserum	AV41187-100UL
Anti-CPEB2 antibody produced in rabbit, affinity isolated antibody	SAB2107989-100UL
Anti-CPEB2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV41185-100UL
Anti-CPEB3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407150-50UG
Anti-CPEB3 antibody produced in rabbit, affinity isolated antibody	SAB2100473-50UG SAB2100473-100UL
Anti-CPEB3 (316-330) antibody produced in rabbit, IgG fraction of antiserum	SAB1101411-200UL
Anti-CPEB3 (331-345) antibody produced in rabbit, IgG fraction of antiserum	SAB1101412-200UL
Anti-CPEB4 antibody produced in rabbit, affinity isolated antibody	SAB2100474-100UL
Anti-CPEB4 (N-terminal) antibody produced in rabbit	SAB2702127-100UL
Anti-CPI17 $\alpha$ , N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503642-100UG
Anti-CPLX1 (47-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1105491-200UL
Anti-CPLX1 (86-100) antibody produced in rabbit	SAB1105492-200UL
ANTI-CPLX1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303571-400UL
Anti-CPLX2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105820-100UL
Anti-CPLX3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701574-100UL
Anti-CPLX3 (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1103385-200UL
Anti-CPLX3 (81-95) antibody produced in rabbit, IgG fraction of antiserum	SAB1103386-200UL
Anti-CPLX4 (57-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1103814-200UL
Anti-CPLX4 (126-140) antibody produced in rabbit, IgG fraction of antiserum	SAB1103815-200UL
Anti-CPM antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405652-50UG
Anti-CPM antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500438-100UG
Anti-CPN1 (186-199) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C9496-200UL
Anti-CPN1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500439-100UG
Anti-CPN2 antibody produced in rabbit, affinity isolated antibody	AV51877-100UL
ANTI-CPN2(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307207-400UL
Anti-CPNE1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406754-50UG
Anti-CPNE1 antibody produced in rabbit, IgG fraction of antiserum	AV40504-100UL
Anti-CPNE1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411582-100UG
Anti-CPNE1 antibody produced in rabbit, affinity isolated antibody	SAB2100475-100UL
Monoclonal Anti-CPNE1 antibody produced in mouse, clone 8B8, purified immunoglobulin, buffered aqueous solution	WH0008904M1-100UG
Anti-CPNE1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501649-100UG
Anti-CPNE3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400326-50UG

* Name	Catalog Number
Anti-CPNE3 antibody produced in rabbit	SAB2702021-100UL
Monoclonal Anti-CPNE3 antibody produced in mouse, clone 4F4, purified immunoglobulin, 0.1 mg/mL	SAB1412772-100UG
Anti-CPNE3 (523-535) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100749-200UL
Anti-CPNE4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408312-50UG
Anti-CPNE4 antibody produced in rabbit, affinity isolated antibody	AV52544-100UL
Anti-CPNE5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407806-50UG
Anti-CPNE5 antibody produced in rabbit, affinity isolated antibody	SAB2107277-50UG SAB2107277-100UL
Monoclonal Anti-CPNE5 antibody produced in mouse, clone 2G4, ascites fluid, buffered aqueous solution	SAB1405223-200UL
Monoclonal Anti-CPNE5 antibody produced in mouse, clone 2G4, purified immunoglobulin, buffered aqueous solution	WH0057699M2-50UG
Anti-CPNE6 antibody produced in rabbit, affinity isolated antibody	SAB2107392-100UL
Anti-CPNE6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700799-100UL
Monoclonal Anti-CPNE6 antibody produced in mouse, clone 6D11, purified immunoglobulin, buffered aqueous solution	WH0009362M1-100UG
Anti-CPNE7 antibody produced in rabbit, affinity isolated antibody	SAB2107094-100UL
Anti-CPNE7 antibody produced in rabbit, affinity isolated antibody	SAB2107095-100UL
Monoclonal Anti-CPNE7 antibody produced in mouse, clone CPNE7-01, purified immunoglobulin, buffered aqueous solution	SAB4700756-100UG
Anti-CPNE8 (536-550) antibody produced in rabbit, IgG fraction of antiserum	SAB1104301-200UL
Anti-CPNE8, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500505-100UG
Anti-CPNE9 antibody produced in rabbit, affinity isolated antibody	SAB2107011-100UL
Anti-CPO antibody produced in rabbit, affinity isolated antibody	SAB2107769-100UL
Monoclonal Anti-CPO antibody produced in mouse, clone CPO-A447, culture supernatant	SAB4100482-200UL
Anti-CPO (246-260) antibody produced in rabbit, IgG fraction of antiserum	SAB1103335-200UL
ANTI-CPO (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304212-400UL
Anti-CPOX antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700295-100UL
ANTI-CPPED1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305159-400UL
Monoclonal Anti-CPS1 antibody produced in mouse, clone 8H8, purified immunoglobulin, buffered aqueous solution	WH0001373M1-100UG
Anti-CPS1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV45689-100UG AV45689-100UL
Anti-CPS1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV45690-100UG AV45690-100UL
Monoclonal Anti-CPS1, (C-terminal) antibody produced in mouse, clone 4A10, purified immunoglobulin, buffered aqueous solution	SAB1403690-100UG
Anti-CPSF1 antibody produced in rabbit, affinity isolated antibody	AV40741-100UL
Anti-CPSF1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	C2497-25UL C2497-200UL
Anti-CPSF1 (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	C2622-25UL C2622-200UL
Anti-CPSF2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407535-50UG

## 6: Life Science

### Antibodies

#### Monoclonal Anti-COL14A1 to Anti-CXXC1

* Name	Catalog Number
Anti-CPSF2 antibody produced in rabbit, affinity isolated antibody	AV40857-100UL
Anti-CPSF2 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	C1747-200UL
Anti-cpsf2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701906-100UL
Anti-CPSF2 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	C1872-200UL
Anti-CPSF3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407510-50UG
Anti-CPSF3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701932-100UL
Monoclonal Anti-CPSF3 antibody produced in mouse, clone 6E6, purified immunoglobulin, buffered aqueous solution	WH0051692M1-100UG
Anti-CPSF3 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV40840-100UL
Anti-CPSF3 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40841-100UL
ANTI-CPSF3L(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307256-400UL
Monoclonal Anti-CPSF3, (C-terminal) antibody produced in mouse, clone 1H8, purified immunoglobulin, buffered aqueous solution	SAB1405105-100UG
Anti-CPSF3 (C-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C2747-25UL C2747-200UL
Anti-CPSF4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407069-50UG
Anti-CPSF4 antibody produced in rabbit, affinity isolated antibody	AV40675-100UL
Anti-CPSF4 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200170-25UL SAB4200170-200UL
ANTI-CPSF4L (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301631-400UL
Anti-CPSF6 antibody produced in rabbit, IgG fraction of antiserum	AV40697-100UL
Anti-CPSF6 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200258-200UL
Anti-CPSF6 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200259-200UL
Monoclonal Anti-CPSF6 antibody produced in mouse, clone 1C5, purified immunoglobulin, buffered aqueous solution	SAB1404891-100UG
Monoclonal Anti-CPSF6 antibody produced in mouse, clone 3F11, purified immunoglobulin, buffered aqueous solution	WH0011052M10-100UG
ANTI-CPSF7(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305359-400UL
Anti-CPT1A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500270-100UG
Anti-CPT1A antibody produced in rabbit, affinity isolated antibody	SAB2108104-100UL
Anti-CPT1A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410234-100UG
Monoclonal Anti-CPT1A antibody produced in mouse, clone 1D3, purified immunoglobulin, buffered aqueous solution	SAB1402154-100UG
Anti-CPT1B (424-435) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C6623-200UL
Anti-CPT1B (691-705) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C6748-200UL
Anti-CPT1B (isoform 1) (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501134-100UG
Anti-CPT1B (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300662-100UG
Anti-CPT1B (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300298-100UG

* Name	Catalog Number
Anti-CPT1C antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501194-100UG
ANTI-CPT1C(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306945-400UL
Anti-CPT2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501391-100UG
Anti-CPT2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501390-100UG
Anti-CPT2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405653-50UG
Anti-CPT2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401081-100UG
Monoclonal Anti-CPT2 antibody produced in mouse, clone 1G7, purified immunoglobulin, buffered aqueous solution	WH0001376M2-100UG
Monoclonal Anti-CPT2 antibody produced in mouse, clone 1E10, purified immunoglobulin, buffered aqueous solution	SAB1403691-100UG
Anti-CPVL antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410999-100UG
Anti-CPVL antibody produced in rabbit, affinity isolated antibody	SAB2107653-100UL
Anti-CPVL antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700901-100UL
Monoclonal Anti-CPVL antibody produced in mouse, clone 2G5-1C1, purified immunoglobulin, buffered aqueous solution	WH0054504M1-100UG
Anti-CPXCR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401713-50UG
Anti-CPXCR1 antibody produced in rabbit, IgG fraction of antiserum	AV39742-100UL
Monoclonal Anti-CPXM antibody produced in mouse, clone 2G5, purified immunoglobulin, buffered aqueous solution	WH0056265M2-100UG
Anti-CPXM1 antibody produced in rabbit, affinity isolated antibody	SAB2106098-100UL
Anti-CPXM1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701397-100UL
Monoclonal Anti-CPXM2 antibody produced in mouse, clone 3E4, purified immunoglobulin, buffered aqueous solution	WH0119587M1-100UG
ANTI-CPXM2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304249-400UL
Anti-CPXM2 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700602-100UL
ANTI-CPZ2(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307109-400UL
ANTI-CQ028 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304030-400UL
ANTI-CQ068 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301692-400UL
ANTI-CR025 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306203-400UL
Anti-CRABP2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400053-50UG
Anti-CRABP2 antibody produced in rabbit, affinity isolated antibody	SAB2100477-100UL
Anti-CRABP2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500440-100UG
Anti-CRABP2 (1-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C6873-200UL
Monoclonal Anti-CRABP2 antibody produced in mouse, clone 4F2, purified immunoglobulin, buffered aqueous solution	SAB1402736-100UG
Anti-CRABP2 (101-115) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C6998-200UL
Anti-Crabp2a antibody produced in rabbit, affinity isolated antibody	SAB2702404-100UL
Anti-Crabp2a antibody produced in rabbit, affinity isolated antibody	SAB2702399-100UL

**Antibodies**
**Monoclonal Anti-COL14A1 to Anti-CXXC1**

* Name	Catalog Number
Monoclonal Anti-CRADD antibody produced in mouse, clone 1F8, purified immunoglobulin, buffered aqueous solution	WH0008738M1-100UG
Anti-CRAT antibody produced in rabbit, affinity isolated antibody	AV53559-50UG AV53559-100UL
Anti-CRAT (86-100) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C7123-200UL
Anti-CRAT (501-515) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C7248-200UL
Anti-CRB1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500788-100UG
CRB1 Blocking Peptide for SAB3500788	SBP3500788-0.05MG
Anti-CRB2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500820-100UG
CRB2 Blocking Peptide for SAB3500820	SBP3500820-0.05MG
Anti-CRB3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408190-50UG
Anti-CRBN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407456-50UG
Anti-CRBN, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106014-100UL
Anti-CRBP III, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503301-100UG
ANTI-CRCT1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301174-400UL
Anti-Cre antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700195-100UL
Anti-Cre antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700194-100UL
Anti-C-Reactive Protein antibody produced in goat, whole antiserum	C8284-2ML
Anti-C-Reactive Protein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	C3527-1VL
Monoclonal Anti-C-Reactive Protein antibody produced in mouse, clone CRP-8, ascites fluid	C1688-.2ML C1688-100UL
MONOCLONAL ANTI-CREATINE KINASE BB (CENTER) antibody produced in mouse, clone 893CT29.1.1, IgG fraction of antiserum, buffered aqueous solution	SAB1305559-400UL
ANTI-CREATINE KINASE B(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306025-400UL
Anti-CREB antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500443-100UG
Anti-CREB antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500441-100UG
Anti-CREB antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500442-100UG
Anti-CREB antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500444-100UG
Anti-CREB antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500445-100UG
Monoclonal Anti-CREB antibody produced in rabbit, clone 48H2, purified immunoglobulin, buffered aqueous glycerol solution	C8977-.1ML
Anti-phospho-CREB (pSer <sup>133</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	C9102-.1ML
Anti-CREB1 antibody produced in rabbit, IgG fraction of antiserum	AV31264-100UL
Monoclonal Anti-CREB1 antibody produced in mouse, clone 3F1-1B2, purified immunoglobulin, buffered aqueous solution	WH0001385M1-100UG
Anti-CREB1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV37464-100UL
Anti-CREB1 (Ab-129) antibody produced in rabbit, affinity isolated antibody	SAB4300519-100UG
Anti-CREB1 (Ab-133) antibody produced in rabbit, affinity isolated antibody	SAB4300333-100UG
Anti-CREB1 (Ab-142) antibody produced in rabbit, affinity isolated antibody	SAB4300546-100UG

* Name	Catalog Number
Anti-CREB1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV01026-100UL
Monoclonal Anti-CREB1, (N-terminal) antibody produced in mouse, clone 5F2, purified immunoglobulin, buffered aqueous solution	SAB1403692-100UG
Anti-CREB3 antibody produced in rabbit, affinity isolated antibody	AV32769-50UG AV32769-100UL
Anti-CREB3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410096-100UG
Monoclonal Anti-CREB3 antibody produced in mouse, clone 3H5, purified immunoglobulin, buffered aqueous solution	WH0010488M1-100UG
Anti-CREB3 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100478-100UL
Anti-CREB3 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100479-100UL
Anti-CREB3L1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408176-50UG
Anti-CREB3L1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411607-100UG
Anti-CREB3L1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV36109-100UL
Anti-CREB3L1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39769-100UL
Anti-CREB3L1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501651-100UG
Anti-CREB3L2 antibody produced in rabbit, IgG fraction of antiserum	AV34673-100UG AV34673-100UL
Monoclonal Anti-CREB3L2 antibody produced in mouse, clone 1B8, purified immunoglobulin, buffered aqueous solution	SAB1403353-100UG
Anti-CREB3L3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700138-100UL
Anti-CREB3L4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410256-100UG
Monoclonal Anti-CREB3L4 antibody produced in mouse, clone 3E3, purified immunoglobulin, buffered aqueous solution	WH0148327M1-100UG
Anti-CREB5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406852-50UG
Anti-CREB5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411680-100UG
Anti-CREB5 antibody produced in rabbit, IgG fraction of antiserum	AV100755-100UL
Anti-CREB5 antibody produced in rabbit, affinity isolated antibody	SAB2105375-100UL
Monoclonal Anti-CREB5 antibody produced in mouse, clone 1E2, purified immunoglobulin, buffered aqueous solution	WH0009586M1-50UG
Monoclonal Anti-CREB5, (N-terminal) antibody produced in mouse, clone 8A5, purified immunoglobulin, buffered aqueous solution	SAB1404740-100UG
Anti-CREBBP antibody produced in rabbit, affinity isolated antibody	SAB2100480-100UL
Monoclonal Anti-CREBBP antibody produced in mouse, clone 2B6, purified immunoglobulin, buffered aqueous solution	SAB1403694-100UG
Monoclonal Anti-CREBBP antibody produced in mouse, clone 2H5, purified immunoglobulin, buffered aqueous solution	WH0001387M1-100UG
Anti-CREB-BP, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500453-100UG
Anti-CREBL1 antibody produced in rabbit, IgG fraction of antiserum	AV32167-100UL
Anti-CREBL1 antibody produced in rabbit, affinity isolated antibody	SAB2100481-100UL
Monoclonal Anti-CREBL1 antibody produced in mouse, clone 4D10, purified immunoglobulin, buffered aqueous solution	SAB1402155-100UG
Anti-CREBL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405655-50UG

## 6: Life Science

### Antibodies

#### Monoclonal Anti-COL14A1 to Anti-CXXC1

* Name	Catalog Number
Anti-CREBL2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410236-100UG
Anti-CREBL2 (N-term K27) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300866-100UG
Anti-CREBZF antibody produced in rabbit, IgG fraction of antiserum	AV36001-100UL
Anti-CREBZF antibody produced in rabbit, affinity isolated antibody	SAB2100482-100UL
Anti-CREBZF antibody produced in rabbit, affinity isolated antibody	SAB2105692-100UL
Anti-CREBZF, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502556-100UG
Anti-CREG1 (32-45) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C4371-200UL
Anti-CREG1 antibody produced in rabbit, affinity isolated antibody	AV38388-100UL
Monoclonal Anti-CREG1 antibody produced in mouse, clone 1B7, purified immunoglobulin, buffered aqueous solution	WH0008804M1-100UG
Anti-CREG1 (171-184) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C4496-200UL
ANTI-CREG2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307066-400UL
Anti-CRELD1 antibody produced in rabbit, IgG fraction of antiserum	AV45004-100UL
Anti-CRELD1 antibody produced in rabbit, purified immunoglobulin, 1 mg/mL	SAB1412885-100UG
Anti-CRELD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401820-50UG
Monoclonal Anti-CRELD2 antibody produced in mouse, clone 2B6, ascites fluid, buffered aqueous solution	SAB1403362-200UL
Anti-CREM antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500271-100UG
Anti-CREM antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410237-100UG
Anti-CREM antibody produced in rabbit, IgG fraction of antiserum	AV34777-100UG AV34777-100UL
Anti-CREM antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500462-100UG
Monoclonal Anti-CREM antibody produced in mouse, clone 3B5, purified immunoglobulin, buffered aqueous solution	WH0001390M2-100UG
Monoclonal Anti-Cre recombinase antibody produced in mouse, clone GT10212, affinity isolated antibody	SAB2702246-100UL
ANTI-CRFR1 (Q103) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306111-400UL
Anti-CRFR2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500467-100UG
ANTI-CRFR2D antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306452-400UL
ANTI-CRFR2 (D35) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306471-400UL
Anti-CRH antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22056-50UG
Anti-CRH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405656-50UG
Monoclonal Anti-CRH antibody produced in mouse, clone 2B11, purified immunoglobulin, buffered aqueous solution	WH0001392M2-100UG
Anti-CRHBP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405657-50UG
Anti-CRHBP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401082-100UG
Monoclonal Anti-CRHBP antibody produced in mouse, clone 3D9, purified immunoglobulin, buffered aqueous solution	SAB1401083-100UG
Anti-CRHBP (291-305) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C9746-200UL

* Name	Catalog Number
Anti-CRHBP (41-54) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C9621-200UL
Anti-CRHR1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900152-50UG
Anti-CRHR1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500465-100UG
Anti-CRHR1/CRF-R (AA 107-117) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500272-100UG
Anti-CRHR1/CRF-R (AA 250-263) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500273-100UG
Anti-CRHR2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401084-50UG
Anti-CRHR2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500466-100UG
Anti-CRI1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400470-50UG
Anti-CRIM1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500847-100UG
Monoclonal Anti-CRIM1 antibody produced in mouse, clone 6E4, purified immunoglobulin, buffered aqueous solution	WH0051232M1-100UG
CRIM1 Blocking Peptide for SAB3500847	SBP3500847-0.05MG
Anti-CRIM2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500779-100UG
CRIM2 Blocking Peptide for SAB3500779	SBP3500779-0.05MG
Anti-CRIP1 antibody produced in rabbit, affinity isolated antibody	SAB2105783-100UL
Anti-CRIP1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105782-100UL
Anti-CRIP2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22223F-50UG
Anti-CRIP2 antibody produced in rabbit, affinity isolated antibody	AV34374-100UL
Anti-CRIP2 antibody produced in rabbit, affinity isolated antibody	SAB2100483-100UL
Anti-CRIP2 (194-208) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101064-200UL
Anti-CRIP2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22281F-50UG
Anti-CRIP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700410-100UL
Monoclonal Anti-CRIP2 antibody produced in mouse, clone 4D7, purified immunoglobulin, 0.5 mg/mL	SAB1412780-100UG
ANTI-CRIP2 (TDGF1)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306280-40TST SAB1306280-400UL
Anti-CRISP1 antibody produced in rabbit, affinity isolated antibody	SAB2108070-100UL
Anti-CRISP2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501635-100UG
Anti-CRISP2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501636-100UG
Anti-CRISP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500535-100UG
Anti-CRISP2 (171-185) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100905-200UL
CRISP2 Blocking Peptide for SAB3500535	SBP3500535-0.05MG
Anti-CRISP3 antibody produced in rabbit, affinity isolated antibody	SAB2107836-100UL
Anti-CRISP3 (186-200) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C9996-200UL
Anti-CRISPLD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408070-50UG
Anti-CRISPLD2, affinity isolated antibody	SAB2108621-100UL
Anti-CRISPLD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409869-50UG
Anti-CRISPR/Cas9 antibody, Mouse monoclonal, clone 7A9-3A3, purified from hybridoma cell culture	SAB4200701-100UL

**Antibodies**
**Monoclonal Anti-COL14A1 to Anti-CXXC1**

* Name	Catalog Number
Anti-CRK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405658-50UG
Anti-CRK antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401085-100UG
Anti-Crk-L antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C0978-.2ML
Monoclonal Anti-CRK antibody produced in mouse, clone 3G11E8, ascites fluid	SAB5300125-100UL
Monoclonal Anti-CRK antibody produced in mouse, clone 3G11C1, ascites fluid	SAB5300124-100UL
Anti-Crk-II antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C0853-.2ML
Anti-CRKL antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500470-100UG
Anti-CRKL antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500274-100UG
Anti-CRKL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405659-50UG
Anti-CRKL antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500471-100UG
Anti-CRKL antibody produced in rabbit, affinity isolated antibody	AV01043-100UL
Monoclonal Anti-CRKL antibody produced in mouse, clone 4B5, purified immunoglobulin, buffered aqueous solution	WH0001399M3-100UG
Monoclonal Anti-CRKL antibody produced in mouse, clone 5E12, ascites fluid	SAB5300320-100UL
Monoclonal Anti-CRKR5 antibody produced in mouse, clone 1H4, purified immunoglobulin, buffered aqueous solution	SAB1405109-100UG
Monoclonal Anti-CRKR5 antibody produced in mouse, clone 3C1, purified immunoglobulin, buffered aqueous solution	SAB1409432-100UG
Anti-CRLF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406804-50UG
Anti-CRLF1 antibody produced in rabbit, affinity isolated antibody	SAB2108105-100UL
Monoclonal Anti-CRLF1 antibody produced in mouse, clone 5C2, purified immunoglobulin, buffered aqueous solution	SAB1404693-100UG
Monoclonal Anti-CRLF1 antibody produced in mouse, clone 4F4, purified immunoglobulin, buffered aqueous solution	WH0009244M1-100UG
Anti-CRLF2 antibody produced in rabbit, affinity isolated antibody	SAB2900760-50UG
Monoclonal Anti-CRLF2 antibody produced in mouse, clone 4A11, purified immunoglobulin, buffered aqueous solution	WH0064109M3-100UG
Anti-CRLF3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407483-50UG
Anti-CRLF3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410923-100UG
Anti-CRLS1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501839-100UG
Anti-CRLS1 antibody produced in rabbit, affinity isolated antibody	SAB2105727-100UL
ANTI-CRLS1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303500-400UL
Anti-CRMP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500201-100UG
Anti-CRMP1 antibody produced in rabbit, affinity isolated antibody	SAB2100485-100UL
Anti-CRMP1 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	C2868-25UL C2868-200UL
Monoclonal Anti-CRMP1 antibody produced in mouse, clone 2B6, purified immunoglobulin, buffered aqueous solution	SAB1402156-100UG
Anti-CRMP1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV41932-100UL
Anti-CRMP1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV41934-100UL
CRMP1 Blocking Peptide for SAB3500201	SBP3500201-0.05MG

* Name	Catalog Number
Anti-CRMP1 (N-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	C4118-25UL C4118-200UL
Anti-CRMP2 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	C2993-200UL
Anti-CRMP5 antibody produced in rabbit, affinity isolated antibody	SAB4301116-100UL
Anti-CRMP-2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500669-100UG
Anti-CRNN antibody produced in rabbit, affinity isolated antibody	SAB2105465-100UL
Anti-CROC1A (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300644-100UG
Anti-CROC1A (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300643-100UG
Anti-CROCCL2 antibody produced in rabbit, affinity isolated antibody	AV51734-100UL
Anti-CROT antibody produced in rabbit, IgG fraction of antiserum	AV48873-100UL
Anti-CROT antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411005-100UG
Monoclonal Anti-CROT antibody produced in mouse, clone 1A6, purified immunoglobulin, buffered aqueous solution	WH0054677M1-100UG
Anti-Crot (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501715-100UG
Anti-CRP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408892-50UG
Anti-CRP1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500518-100UG
Anti-CRP2/CSR2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500275-100UG
CRSP1 and ATM PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0417-1KT
CRSP1 and ATR PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0211-1KT
CRSP1 and BRCA1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0785-1KT
CRSP1 and CBP PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0471-1KT
CRSP1 and CKII beta PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0921-1KT
CRSP1 and Estrogen Receptor Alpha PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0515-1KT
CRSP1 and c-MYC PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0010-1KT
CRSP1 and p53 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0333-1KT
CRSP1 and p53 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0317-1KT
CRSP1 and PARP1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0769-1KT
CRSP1 and phospho-BRCA1[S1280] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0044-1KT
CRSP1 and phospho-BRCA1[S1280] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0038-1KT
CRSP1 and phospho-BRCA1[S1524] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0024-1KT
CRSP1 and phospho-POLR2A[S2] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0590-1KT
CRSP1 and TRRAP PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0720-1KT
Monoclonal Anti-CRSP3 antibody produced in mouse, clone 4H6, purified immunoglobulin, buffered aqueous solution	SAB1403024-100UG
Anti-CRSP6 antibody produced in rabbit, affinity isolated antibody	AV34192-100UL
Monoclonal Anti-CRSP6 antibody produced in mouse, clone 4D4, purified immunoglobulin, buffered aqueous solution	WH0009440M1-100UG

## 6: Life Science

### Antibodies

#### Monoclonal Anti-COL14A1 to Anti-CXXC1

* Name	Catalog Number
Monoclonal Anti-CRSP6, (C-terminal) antibody produced in mouse, clone 1B5, purified immunoglobulin, buffered aqueous solution	SAB1404717-100UG
Monoclonal Anti-CRSP7 antibody produced in mouse, clone 2G10, purified immunoglobulin, buffered aqueous solution	SAB1400344-100UG
Anti-CRSP8 antibody produced in rabbit, IgG fraction of antiserum	AV38444-100UL
Monoclonal Anti-CRSP8 antibody produced in mouse, clone 8B8, purified immunoglobulin, buffered aqueous solution	WH0009442M1-50UG
Anti-CRSP9 antibody produced in rabbit, affinity isolated antibody	AV33741-100UL
Monoclonal Anti-CRSP9 antibody produced in mouse, clone 3E7, purified immunoglobulin, buffered aqueous solution	WH0009443M1-100UG
Monoclonal Anti-CRSP9 antibody produced in mouse, clone 2D7, purified immunoglobulin, buffered aqueous solution	SAB1404718-100UG
Anti-CRTAC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407614-50UG
Anti-CRTAC1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106043-100UL
Anti-CRTAM antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407735-50UG
Anti-CRTAP (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1105264-200UL
Monoclonal Anti-CRTAP antibody produced in mouse, clone 2G5, purified immunoglobulin, buffered aqueous solution	SAB1401528-100UG
Monoclonal Anti-CRTAP antibody produced in mouse, clone 4D9, purified immunoglobulin, buffered aqueous solution	WH0010491M1-100UG
Anti-CRTAP (337-350) antibody produced in rabbit, IgG fraction of antiserum	SAB1105265-200UL
Anti-CRTAP, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105676-100UL
Monoclonal Anti-CRTC1 antibody produced in mouse, clone 1B5, ascites fluid	SAB5300123-100UL
Anti-CRTC2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501763-100UG
Anti-CRTC2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501764-100UG
Monoclonal Anti-CRTC2 antibody produced in mouse, clone 1E6, purified immunoglobulin, buffered aqueous solution	SAB1402041-100UG
Monoclonal Anti-CRTC2 antibody produced in mouse, clone 5B10, ascites fluid	SAB5300319-100UL
Anti-Crtc2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501465-100UG
Monoclonal Anti-CRTC3 antibody produced in mouse, clone 1D9, purified immunoglobulin, 1 mg/mL	SAB1412878-100UG
Monoclonal Anti-CRTC3 antibody produced in mouse, clone 5G9, ascites fluid	SAB5300122-100UL
Anti-CRTH2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500194-100UG
CRTH2 Blocking Peptide for SAB3500194	SBP3500194-0.05MG
Anti-CRTH2 (GPR44) antibody produced in chicken, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	C9868-100UG
Anti-CRTH2 (GRP44) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C0867-100UG
ANTI-CRTRT1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305738-400UL
ANTI-CRUM2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301340-400UL
Monoclonal Anti-CRX antibody produced in mouse, clone F6-C2, purified immunoglobulin, buffered aqueous solution	WH0001406M1-100UG
Monoclonal Anti-CRX antibody produced in mouse, clone 4G11, purified immunoglobulin, buffered aqueous solution	WH0001406M2-100UG

* Name	Catalog Number
Anti-CRX (271-285) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C7498-200UL
Monoclonal Anti-CRX, (N-terminal) antibody produced in mouse, clone 2F12, purified immunoglobulin, buffered aqueous solution	SAB1403695-100UG
Anti-CRY1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401086-50UG
Anti-Cry1 antibody produced in rabbit, affinity isolated antibody	SAB4300613-100UG
Monoclonal Anti-CRY1 antibody produced in mouse, clone 2G4-1F6, purified immunoglobulin, buffered aqueous solution	SAB1401087-100UG
Monoclonal Anti-CRY1 antibody produced in mouse, clone 4H4-1C4, purified immunoglobulin, buffered aqueous solution	WH0001407M1-100UG
Anti-CRY2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401088-50UG
Monoclonal Anti-CRY2 antibody produced in mouse, clone 3H4, purified immunoglobulin, buffered aqueous solution	SAB1402157-100UG
Anti-Cry2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300079-100UG
Monoclonal Anti-CRYAA antibody produced in mouse, clone 1H3.B8, 1 mg/mL, purified immunoglobulin	SAB5200006-200UG
Anti-CRYAB antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500276-100UG
Anti-CRYAB antibody produced in rabbit, IgG fraction of antiserum	AV48196-100UL
Anti-CRYAB antibody produced in rabbit, affinity isolated antibody	SAB2106804-100UL
Anti-CRYAB antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500485-100UG
Anti-CRYAB antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500486-100UG
Monoclonal Anti-CRYAB antibody produced in mouse, clone 4E8-1C5, purified immunoglobulin, buffered aqueous solution	SAB1403696-100UG
Monoclonal Anti-CRYAB antibody produced in mouse, clone 1D11C6E6, ascites fluid	SAB5300490-100UL
Monoclonal Anti-CRYAB antibody produced in mouse, clone 1A10-1A4, purified immunoglobulin, buffered aqueous solution	WH0001410M1-100UG
Anti-CRYAB (154-165) antibody produced in rabbit	SAB1105255-200UL
Anti-CRYAB, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500484-100UG
Anti-CRYBA1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700408-100UL
Anti-CRYBA1 (131-145) antibody produced in rabbit	SAB1104638-200UL
ANTI-CRYBA1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303654-400UL
Anti-CRYBA2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400054-50UG
Anti-CRYBA2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408895-50UG
Monoclonal Anti-CRYBA2 antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	SAB1402158-100UG
Anti-CRYBA2 (176-190) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101065-200UL
Anti-CRYBA4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701045-100UL
Anti-CRYBA4 (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100960-200UL
Monoclonal Anti-CRYBA4, (C-terminal) antibody produced in mouse, clone 1D7, purified immunoglobulin, buffered aqueous solution	SAB1402737-100UG
Anti-CRYBB1 (16-28) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C7623-200UL
Monoclonal Anti-CRYBB1 antibody produced in mouse, clone 2B2, purified immunoglobulin, buffered aqueous solution	SAB1403697-100UG



**Antibodies**
**Monoclonal Anti-COL14A1 to Anti-CXXC1**

* Name	Catalog Number
Monoclonal Anti-CRYBB1 antibody produced in mouse, clone 3D9, purified immunoglobulin, buffered aqueous solution	WH0001414M3-100UG
Anti-CRYBB1 (156-170) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C7748-200UL
Anti-CRYBB2 (1-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101066-200UL
Anti-CRYBB2 (191-205) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101067-200UL
Anti-CRYBB3 (12-25) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101009-200UL
Anti-CRYBB3 (121-135) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101010-200UL
Monoclonal Anti-CRYBB3, (C-terminal) antibody produced in mouse, clone 4H6, purified immunoglobulin, buffered aqueous solution	SAB1402738-100UG
Anti-CRYGB (86-100) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100962-200UL
ANTI-CRYGB (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305002-400UL
Monoclonal Anti-CRYGC antibody produced in mouse, clone 7C4, purified immunoglobulin, buffered aqueous solution	WH0001420M1-50UG
Anti-CRYGC (156-168) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101068-200UL
Monoclonal Anti-CRYGC, (C-terminal) antibody produced in mouse, clone 7C4, purified immunoglobulin, buffered aqueous solution	SAB1403698-50UG
Anti-CRYGD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405662-50UG
Anti-CRYGD antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410244-100UG
Anti-CRYGD (57-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1105748-200UL
Monoclonal Anti-CRYGD antibody produced in mouse, clone 4E12, purified immunoglobulin, buffered aqueous solution	WH0001421M3-100UG
Anti-CRYGD (151-165) antibody produced in rabbit, IgG fraction of antiserum	SAB1105749-200UL
Monoclonal Anti-CRYGD, (C-terminal) antibody produced in mouse, clone 2H3, purified immunoglobulin, buffered aqueous solution	SAB1403699-100UG
Anti-CRYGN (11-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1103804-200UL
Anti-CRYGS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405663-50UG
Anti-CRYGS (46-60) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101069-200UL
Anti-CRYGS (151-165) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101070-200UL
Anti-CRYM antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408896-50UG
Anti-CRYM antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410245-100UG
Monoclonal Anti-CRYM antibody produced in mouse, clone 6B3, purified immunoglobulin, buffered aqueous solution	WH0001428M3-100UG
Anti-CRYM (161-175) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C7873-200UL
Anti-CRYM (227-239) antibody produced in rabbit	C7998-200UL
Monoclonal Anti-CRYM, (C-terminal) antibody produced in mouse, clone 1C6, purified immunoglobulin, buffered aqueous solution	SAB1403700-100UG
Anti-phospho- $\alpha$ -B Crystallin (14-25) (pSer <sup>19</sup> ) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	C7740-100UG
Anti-CRYZ antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405664-50UG
Anti-CRYZ antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410246-100UG
Anti-CRYZ antibody produced in rabbit, affinity isolated antibody	SAB2100486-100UL

* Name	Catalog Number
Anti-Cs antibody produced in rabbit, affinity isolated antibody	SAB2702465-100UL
Anti-CS antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701077-100UL
Anti-CS (46-60) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5373-200UL
Anti-CS (326-340) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5498-200UL
Monoclonal Anti-CSAD antibody produced in mouse, clone 2C11, purified immunoglobulin, buffered aqueous solution	SAB1401692-50UG
Monoclonal Anti-CSAD, (N-terminal) antibody produced in mouse, clone 2C11, purified immunoglobulin, buffered aqueous solution	SAB1402582
Monoclonal Anti-CSAD, (N-terminal) antibody produced in mouse, clone 1D2, ascites fluid, buffered aqueous solution	SAB1405094-200UL
ANTI-CSAG2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306323-400UL
Anti-CSDA antibody produced in rabbit, affinity isolated antibody	SAB2100487-100UL
Monoclonal Anti-CSDA antibody produced in mouse, clone 1H5, purified immunoglobulin, buffered aqueous solution	SAB1404593-100UG
Monoclonal Anti-CSDA antibody produced in mouse, clone 4D9, purified immunoglobulin, buffered aqueous solution	WH0008531M2-100UG
Anti-CSDA (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV100916-100UL
Anti-CSDA (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV100917-100UL
Anti-CSDC2 antibody produced in rabbit, IgG fraction of antiserum	AV40768-100UL
Anti-CSDC2 antibody produced in rabbit, affinity isolated antibody	SAB2106526-100UL
Monoclonal Anti-CSDC2 antibody produced in mouse, clone 2H8, purified immunoglobulin, buffered aqueous solution	WH0027254M1-100UG
Anti-CSE1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406633-50UG
Anti-CSE1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701266-100UL
Anti-cse1l antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701766-100UL
Anti-CSE1L antibody produced in rabbit, affinity isolated antibody	SAB2100488-100UL
Monoclonal Anti-CSE1L antibody produced in mouse, clone 1C4, ascites fluid, solution	SAB1408898-200UL
Monoclonal Anti-CSE1L antibody produced in mouse, clone 3F8, ascites fluid, solution	SAB1408899-200UL
Monoclonal Anti-CSE1L antibody produced in mouse, clone 1C1, purified immunoglobulin, buffered aqueous solution	SAB1408897-100UG
Monoclonal Anti-CSE1L antibody produced in mouse, clone 3D8, purified immunoglobulin, buffered aqueous solution	SAB1400055-100UG
Monoclonal Anti-CSE1L antibody produced in mouse, clone 1E4, ascites fluid, solution	SAB1408900-200UL
Monoclonal Anti-CSE1L antibody produced in mouse, clone 2B7, purified immunoglobulin, buffered aqueous solution	WH0001434M1-100UG
Monoclonal Anti-CSE1L antibody produced in mouse, clone 2F4, ascites fluid, solution	SAB1408901-200UL
Anti-CSE1L, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500494-100UG
Monoclonal Anti-CSE1L, (C-terminal) antibody produced in mouse, clone 2C10, purified immunoglobulin, buffered aqueous solution	SAB1403702-100UG
Anti-CSEN antibody produced in rabbit, affinity isolated antibody	AV31932-100UL

## 6: Life Science

### Antibodies

#### Monoclonal Anti-COL14A1 to Anti-CXXC1

* Name	Catalog Number
Monoclonal Anti-CSEN antibody produced in mouse, clone 2B3-A1, ascites fluid, buffered aqueous solution	SAB1405064-200UL
Monoclonal Anti-CSEN antibody produced in mouse, clone 2B3-A1, purified immunoglobulin, buffered aqueous solution	WH0030818M1-50UG
Anti-CSF1 antibody produced in rabbit, affinity isolated antibody	AV44329-50UG AV44329-100UL
Anti-CSF1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410248-100UG
Anti-CSF1 antibody produced in rabbit, affinity isolated antibody	SAB2100489
Monoclonal Anti-CSF1 antibody produced in mouse, clone 1A9, purified immunoglobulin, buffered aqueous solution	WH0001435M1-100UG
Monoclonal Anti-CSF1 antibody produced in mouse, clone 2D10, ascites fluid	SAB5300318-100UL
Anti-CSF1R antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501384-100UG
Anti-CSF1R antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501977-100UG
Anti-CSF1R antibody produced in rabbit, affinity isolated antibody	SAB2702476-100UL
Monoclonal Anti-CSF1R antibody produced in mouse, clone 3G12, purified immunoglobulin, buffered aqueous solution	SAB1403703-100UG
Monoclonal Anti-CSF1R antibody produced in mouse, clone 1G4, purified immunoglobulin, buffered aqueous solution	WH0001436M1-100UG
Anti-CSF2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410249-100UG
Monoclonal Anti-CSF2 antibody produced in mouse, clone 1E12, purified immunoglobulin, buffered aqueous solution	SAB1408903-100UG
Monoclonal Anti-CSF2 antibody produced in mouse, clone 2C5, purified immunoglobulin, buffered aqueous solution	SAB1408902-100UG
Monoclonal Anti-CSF2 antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	WH0001437M1-100UG
Anti-CSF2 (43-55) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C0497-200UL
Anti-CSF2RA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405666-50UG
Monoclonal Anti-CSF2RA antibody produced in mouse, clone 2G5, purified immunoglobulin, buffered aqueous solution	SAB1402159-100UG
Anti-CSF2RB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401089-50UG
Monoclonal Anti-CSF2, (C-terminal) antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	SAB1403704-100UG
Anti-CSF3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405667-50UG
Monoclonal Anti-CSF3 antibody produced in mouse, clone 2C5, purified immunoglobulin, buffered aqueous solution	WH0001440M3-100UG
Anti-CSF3R antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401090-50UG
Anti-CSF3R antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401091-100UG
ANTI-M-CSF (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306158-400UL
Anti-CSFR antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500500-100UG
Anti-CSF-1R, rabbit monoclonal antibody, clone SP211, affinity isolated antibody	SAB5500088-100UL
Anti-M-CSF Receptor antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500498-100UG
Anti-M-CSF Receptor, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500497-100UG

* Name	Catalog Number
Anti-CSFR, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500499-100UG
Anti-CSGALNACT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411076-100UG
Anti-CSGALNACT1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502359-100UG
Anti-CSGALNACT1 antibody produced in rabbit, affinity isolated antibody	AV47434-100UL
Anti-CSGALNACT2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502322-100UG
Anti-CSGALNACT2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411059-100UG
Anti-CSGLCA-T antibody produced in rabbit, affinity isolated antibody	AV48849-100UL
Anti-CSGLCAT, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502251-100UG
Anti-CSH1 antibody produced in rabbit, IgG fraction of antiserum	AV40350-100UL
Anti-CSH2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400056-50UG
Anti-CSH2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400057-50UG
Anti-CSH2 antibody produced in rabbit, affinity isolated antibody	SAB2105837-100UL
Anti-CSHL1 antibody produced in rabbit, affinity isolated antibody	SAB2100490-100UL
ANTI-CSHL1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303653-400UL
Anti-CSK antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500277-100UG
Anti-Csk antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C7863-200UL
Monoclonal Anti-CSK antibody produced in mouse, clone 5F3, ascites fluid	SAB5300317-100UL
Monoclonal Anti-CSK antibody produced in mouse, clone 3A3, purified immunoglobulin, buffered aqueous solution	WH0001445M1-100UG
Anti-CSK, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500506-100UG
Anti-CSK, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500507-100UG
Anti-CSMD1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501570-100UG
Anti-CSMD1 antibody produced in rabbit, affinity isolated antibody	SAB4301072-100UL
Anti-CSN1S1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401092-50UG
Anti-CSN1S1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401093-100UG
ANTI-CSN2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305001-400UL
Anti-CSN3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405668-50UG
Anti-CSN3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401094-100UG
Anti-CSN8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4601-100UG
CSN8 Blocking Peptide for PRS4601	SBP4601-0.05MG
Anti-Csnk1a1 antibody produced in rabbit, affinity isolated antibody	SAB2702431-100UL
Anti-CSNK1A1 antibody produced in rabbit, affinity isolated antibody	SAB2100491-100UL
Monoclonal Anti-CSNK1A1 antibody produced in mouse, clone 3C10F7, ascites fluid	SAB5300121-100UL
Anti-CSNK1A1 (323-337) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C3119-200UL

**Antibodies**
**Monoclonal Anti-COL14A1 to Anti-CXXC1**

* Name	Catalog Number
Anti-CSNK1A1L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408268-50UG
Anti-CSNK1A1L (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300949-100UG
Anti-CSNK1A1L (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300948-100UG
Anti-CSNK1D (386-400) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C3244-200UL
Monoclonal Anti-CSNK1D, (C-terminal) antibody produced in mouse, clone 4H8, purified immunoglobulin, buffered aqueous solution	SAB1402160-100UG
Anti-CSNK1E antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500278-100UG
Monoclonal Anti-CSNK1E antibody produced in mouse, clone 2E1, purified immunoglobulin, buffered aqueous solution	SAB1402161-100UG
Anti-CSNK1E (353-365) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C3369-200UL
Anti-CSNK1G1 antibody produced in rabbit, IgG fraction of antiserum	AV37531-100UL
Monoclonal Anti-CSNK1G1 antibody produced in mouse, clone 3F10, purified immunoglobulin, buffered aqueous solution	SAB1409452-100UG
Monoclonal Anti-CSNK1G1 antibody produced in mouse, clone 2E10, purified immunoglobulin, buffered aqueous solution	SAB1405115-100UG
Monoclonal Anti-CSNK1G1 antibody produced in mouse, clone 8A4, purified immunoglobulin, buffered aqueous solution	SAB1409453-100UG
Monoclonal Anti-CSNK1G1 antibody produced in mouse, clone 3D1, purified immunoglobulin, buffered aqueous solution	WH0053944M1-100UG
ANTI-CSNK1G2 antibody produced in mouse, clone 2E6, purified immunoglobulin, buffered aqueous solution	SAB1412434-100UG
Anti-CSNK1G2 antibody produced in rabbit, affinity isolated antibody	AV51941-100UL
Anti-CSNK1G2 (12-25) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C3494-200UL
Monoclonal Anti-CSNK1G2 antibody produced in mouse, clone 3F4, purified immunoglobulin, buffered aqueous solution	WH0001455M1-100UG
Anti-CSNK1G2 (346-360) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C3619-200UL
Monoclonal Anti-CSNK1G2, (C-terminal) antibody produced in mouse, clone 2F5, purified immunoglobulin, buffered aqueous solution	SAB1403705-100UG
Anti-CSNK1G3 antibody produced in rabbit, affinity isolated antibody	AV52043-100UL
Anti-CSNK1G3 (351-365) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C3869-200UL
Anti-CSNK2A1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410252-100UG
Anti-CSNK2A1 antibody produced in rabbit, affinity isolated antibody	SAB2100492-100UL
Anti-CSNK2A1 (11-25) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C3994-200UL
Monoclonal Anti-CSNK2A1 antibody produced in mouse, clone 3D9, purified immunoglobulin, buffered aqueous solution	WH0001457M1-100UG
Anti-CSNK2A2, affinity isolated antibody	SAB2108632-100UL
Anti-CSNK2A2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410253-100UG
Anti-CSNK2A2 (31-45) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C6248-200UL
Monoclonal Anti-CSNK2A2 antibody produced in mouse, clone 4F2, purified immunoglobulin, buffered aqueous solution	WH0001459M1-100UG
Anti-CSNK2A2 (276-290) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C6373-200UL

* Name	Catalog Number
Anti-CSNK2A2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV53595-100UL
Monoclonal Anti-CSNK2A2, (N-terminal) antibody produced in mouse, clone 1E8, purified immunoglobulin, buffered aqueous solution	SAB1403706-100UG
Anti-CSNK2B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405669-50UG
Anti-CSNK2B (36-50) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C4119-200UL
Anti-CSPG5 antibody produced in rabbit, affinity isolated antibody	SAB2100493-100UL
Anti-CSPG5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500144-100UG
Monoclonal Anti-CSPG5 antibody produced in mouse, clone 5C11, purified immunoglobulin, buffered aqueous solution	WH0010675M1-100UG
Monoclonal Anti-CSPG5, (C-terminal) antibody produced in mouse, clone 4G6, purified immunoglobulin, buffered aqueous solution	SAB1404859-100UG
Anti-CSPG6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406782-50UG
Monoclonal Anti-CSPG6 antibody produced in mouse, clone 2F11, purified immunoglobulin, buffered aqueous solution	SAB1402450-100UG
Monoclonal Anti-CSPG6 antibody produced in mouse, clone 1G1, purified immunoglobulin, buffered aqueous solution	SAB1404676-100UG
Anti-CASP1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503271-100UG
Anti-CASP10, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503344-100UG
Anti-CASP1 (p20, Cleaved-Asn <sup>120</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503273-100UG
Anti-CASP2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503279-100UG
Anti-CASP2 (p18, Cleaved-Gly <sup>170</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503280-100UG
Anti-CASP2 (p18, Cleaved-Thr <sup>325</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503281-100UG
Anti-CASP3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503291-100UG
Anti-CSPN3 (Cleaved-Asp <sup>175</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503292-100UG
Anti-CASP3 (p17, Cleaved-Asp <sup>175</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503294-100UG
Anti-CASP4 (p20, Cleaved-Gln <sup>81</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503296-100UG
Anti-CASP5 (p10, Cleaved-Ser <sup>331</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503304-100UG
Anti-CASP5 (p20, Cleaved-Asp <sup>121</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503303-100UG
Anti-CASP6 (Cleaved-Asp <sup>162</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503309-100UG
Anti-CASP6 (Cleaved-Asp <sup>162</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500330-100UG
Anti-CASP6, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503308-100UG
Anti-CASP7 (Cleaved-Asp <sup>198</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503314-100UG

## 6: Life Science

### Antibodies

#### Monoclonal Anti-COL14A1 to Anti-CXXC1

* Name	Catalog Number
Anti-CASP7 (Cleaved-Asp <sup>198</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503315-100UG
Anti-CASP7 (p20, Cleaved-Asp <sup>198</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503316-100UG
Anti-CASP8 (Cleaved-Asp <sup>384</sup> ), C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503321-100UG
Anti-CASP9 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503335-100UG
Anti-CASP9 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503334-100UG
Anti-CASP9 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503333-100UG
Anti-CASP9 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503332-100UG
Anti-CASP9 (Cleaved-Asp <sup>315</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503336-100UG
Anti-CASP9 (Cleaved-Asp <sup>330</sup> ), C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503337-100UG
Anti-CASP9 (CLEAVED-ASP <sup>353</sup> ), C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502569-100UG
ANTI-CSPP1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301147-400UL
ANTI-CSRNP2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305636-400UL
ANTI-CSRNP3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304391-400UL
Monoclonal Anti-CSRNP1 antibody produced in mouse, clone 2A11, purified immunoglobulin, buffered aqueous solution	WH0001465M6-100UG
Anti-CSRNP1 (86-100) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C8123-200UL
Anti-csrp1a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701650-100UL
Anti-CSRNP2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21280-50UG
Anti-CSRNP2 antibody produced in rabbit, affinity isolated antibody	SAB2100494-100UL
Anti-CSRNP2 antibody produced in rabbit, affinity isolated antibody	SAB2106332-100UL
Anti-CSRNP2 (86-100) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5623-200UL
Anti-CSRNP2BP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700111-100UL
ANTI-CSRNP2BP (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301498-400UL
Anti-CSRNP3 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22036F-50UG
Anti-CSRNP3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500279-100UG
Monoclonal Anti-CSRNP3 antibody produced in mouse, clone 6D2, purified immunoglobulin, buffered aqueous solution	WH0008048M3-100UG
Anti-CSRNP3 (AB1) antibody produced in rabbit, affinity isolated antibody	AV34181-100UL
Anti-CSRNP3 (AB2) antibody produced in rabbit, affinity isolated antibody	AV34182-100UL
Anti-CST1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405670-50UG
Anti-CST1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500520-100UG
Anti-CST1 antibody produced in rabbit, affinity isolated antibody	SAB4300767-100UL
Anti-CST11 antibody produced in rabbit, affinity isolated antibody	SAB4300918-100UL

* Name	Catalog Number
Anti-CST2 antibody produced in rabbit, affinity isolated antibody	SAB4300920-100UL
Anti-CST2 (38-48) antibody produced in rabbit	SAB1104868-200UL
Monoclonal Anti-CST2 antibody produced in mouse, clone CST2-A336, culture supernatant	SAB4100393-200UL
Anti-CST3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501239-100UG
Anti-CST3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401095-100UG
Anti-Cst3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700368-100UL
Monoclonal Anti-CST3 antibody produced in mouse, clone CST3-A389, culture supernatant	SAB4100452-200UL
Monoclonal Anti-CST3 antibody produced in mouse, clone 1H4, purified immunoglobulin, buffered aqueous solution	SAB1402739-100UG
Monoclonal Anti-CST3 antibody produced in mouse, clone 2G4, purified immunoglobulin, buffered aqueous solution	SAB1408907-100UG
Monoclonal Anti-CST3 antibody produced in mouse, clone 3D10, purified immunoglobulin, buffered aqueous solution	SAB1408908-100UG
Monoclonal Anti-CST3 antibody produced in mouse, clone CST3-B389, culture supernatant	SAB4100486-200UL
Monoclonal Anti-CST3 antibody produced in mouse, clone CST3-A481, culture supernatant	SAB4100533-200UL
Anti-CST4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408909-50UG
Anti-CST4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700751-100UL
Anti-CST4 antibody produced in rabbit, IgG fraction of antiserum	AV41986-100UL
Anti-CST5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405671-50UG
Anti-CST6 antibody produced in rabbit, affinity isolated antibody	SAB2107027-100UL
Monoclonal Anti-CST6 antibody produced in mouse, clone 2H8, purified immunoglobulin, buffered aqueous solution	WH0001474M1-100UG
Anti-CST6 (32-45) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C4621-200UL
Anti-CST6 (66-80) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C4746-200UL
Anti-CST7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700222-100UL
Anti-CST8 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501322-100UG
Anti-CST8 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501323-100UG
Anti-CST8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406919-50UG
Anti-CST8 antibody produced in rabbit, affinity isolated antibody	SAB2105799-100UL
Anti-CST8 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500025-100UG
Anti-CST9 antibody produced in rabbit, affinity isolated antibody	SAB2100495-100UL
Anti-CST9L antibody produced in rabbit, affinity isolated antibody	SAB4301128-100UL
ANTI-CST9(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307156-400UL
Monoclonal Anti-CSTA antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	SAB1402740-100UG
Monoclonal Anti-CSTB antibody produced in mouse, clone M1-C1, purified immunoglobulin, buffered aqueous solution	WH0001476M1-100UG
Monoclonal Anti-CSTB antibody produced in mouse, clone M2-F1, purified immunoglobulin, buffered aqueous solution	SAB1403707-100UG
Anti-CSTB (AB1) antibody produced in rabbit, affinity isolated antibody	AV45748-50UG AV45748-100UL

**Antibodies**
**Monoclonal Anti-COL14A1 to Anti-CXXC1**

* Name	Catalog Number
Anti-CSTB (AB2) antibody produced in rabbit, affinity isolated antibody	AV45749-50UG AV45749-100UL
Anti-CSTB (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501912-100UG
Anti-CSTF1 (201-215) antibody produced in rabbit	SAB1105583-200UL
Anti-CSTF1 (416-430) antibody produced in rabbit	SAB1105584-200UL
Anti-CSTF1 (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	C2372-25UL C2372-200UL
Anti-CSTF1 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	C2872-25UL C2872-200UL
Anti-CSTF1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500525-100UG
Monoclonal Anti-CSTF1, (C-terminal) antibody produced in mouse, clone 1C6, purified immunoglobulin, buffered aqueous solution	SAB1402741-100UG
Anti-CSTF2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408910-50UG
Anti-CSTF2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410254-100UG
Anti-CSTF2 antibody produced in rabbit, affinity isolated antibody	SAB2100496-100UL
Anti-CSTF2 antibody produced in rabbit, affinity isolated antibody	SAB2106510-100UL
Monoclonal Anti-CSTF2 antibody produced in mouse, clone 4E3-3C9, purified immunoglobulin, buffered aqueous solution	SAB1403708-100UG
Monoclonal Anti-CSTF2 antibody produced in mouse, clone 3D1-3A6, purified immunoglobulin, buffered aqueous solution	WH0001478M1-100UG
Anti-CSTF2T antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407195-50UG
Anti-CSTF2T antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500970-100UG
Anti-CSTF2T (AB1) antibody produced in rabbit, affinity isolated antibody	AV40808-100UL
Anti-CSTF2T (AB2) antibody produced in rabbit, affinity isolated antibody	AV40809-100UL
Anti-CSTF2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500527-100UG
Anti-CSTF3 antibody produced in rabbit, affinity isolated antibody	AV40354-100UL
Monoclonal Anti-CSTF3 antibody produced in mouse, clone 1D4, purified immunoglobulin, buffered aqueous solution	WH0001479M1-100UG
Anti-CSTF3 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	C9998-25UL C9998-200UL
Anti-CSTF3 (N-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C0249-200UL
Anti-CSTL1 antibody produced in rabbit, affinity isolated antibody	SAB4300919-100UL
Anti-CSTL1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500383-100UG
ANTI-CT011(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305724-400UL
ANTI-CT112 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301672-400UL
ANTI-CT117 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302173-400UL
ANTI-CT173 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301395-400UL
Anti-CT45-4 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412970-50UG
ANTI-CT45A (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301842-100UG SAB1301842-400UL
ANTI-CT45A (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301834-100UG SAB1301834-400UL

* Name	Catalog Number
ANTI-CT45 FAMILY(CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305664-400UL
Anti-CTA-126B4.3 antibody produced in rabbit, affinity isolated antibody	AV40817-100UL
ANTI-CTAG1A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411887-50UG
ANTI-CTAG1A(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305121-400UL
Anti-CTAG1B antibody produced in rabbit, affinity isolated antibody	SAB2107573-100UL
Anti-CTAG1B (79-90) antibody produced in rabbit, IgG fraction of antiserum	SAB1104792-200UL
Anti-CTAG1B (106-116) antibody produced in rabbit, IgG fraction of antiserum	SAB1104793-200UL
Anti-CTAG2 (22-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1105719-200UL
Anti-CTAG2 (59-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1105720-200UL
Monoclonal Anti-CTAG2 antibody produced in mouse, clone 3H1, purified immunoglobulin, buffered aqueous solution	WH0030848M4-100UG
ANTI-CTAG2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304618-400UL
Anti-CTAGE1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700151-100UL
ANTI-CTAGE1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305324-400UL
Anti-CTAGE5 antibody produced in rabbit, affinity isolated antibody	AV47999-100UL
Anti-CTAGE5 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100497-100UL
Anti-CTAGE5 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100498-100UL
Anti-CTAGE5 (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2100499-100UL
Anti-CTAGE6 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400864-50UG
Anti-CTBP1 antibody produced in rabbit, affinity isolated antibody	AV32468-100UL
Anti-CTBP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410257-100UG
Monoclonal Anti-CTBP1 antibody produced in mouse, clone 2G7, purified immunoglobulin, buffered aqueous solution	WH0001487M1-100UG
Anti-CtBP1, N-terminal antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C9491-200UL
Anti-CTBP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405672-50UG
Anti-CTBP2 antibody produced in rabbit, affinity isolated antibody	SAB2105753-100UL
Anti-ctbp2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701876-100UL
Anti-ctbp2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701877-100UL
Anti-CTBP2 antibody produced in rabbit, affinity isolated antibody	AV50670-100UL
Anti-CTBP2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500535-100UG
Anti-CTBS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408563-100UG
Monoclonal Anti-CTBS antibody produced in mouse, clone 1B5-1B9, purified immunoglobulin, buffered aqueous solution	WH0001486M1-100UG
Anti-CTCF (11-25) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5495-200UL
Monoclonal Anti-CTCF antibody produced in mouse, clone 1D11, ascites fluid	SAB5300120-100UL
Anti-CTCF (658-670) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5620-200UL

## 6: Life Science

### Antibodies

#### Monoclonal Anti-COL14A1 to Anti-CXXC1

* Name	Catalog Number
Anti-CTCF (AB1) antibody produced in rabbit, affinity isolated antibody	AV38820-100UL
Anti-CTCF (AB2) antibody produced in rabbit, affinity isolated antibody	AV100757-100UL
Anti-CTCFL antibody produced in rabbit, affinity isolated antibody	AV36127-100UL
Anti-CTCFL antibody produced in rabbit, affinity isolated antibody	SAB2108106-100UL
Monoclonal Anti-CTDP1 antibody produced in mouse, clone 3G4, purified immunoglobulin, buffered aqueous solution	SAB1402453-100UG
Anti-CTDP1 (721-735) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5745-200UL
Anti-CTDSP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501923-100UG
Anti-CTDSP1 (26-40) antibody produced in rabbit	SAB1102314-200UL
Anti-CTDSP1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300998-100UG
Anti-CTDSP1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502550-100UG
Anti-CTDSP1-V250 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300498-100UG
Anti-CTDSP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410062-100UG
Anti-CTDSP2 antibody produced in rabbit, affinity isolated antibody	SAB2105805-100UL
Monoclonal Anti-CTDSP2 antibody produced in mouse, clone 3F11, ascites fluid, buffered aqueous solution	SAB1401508-200UL
Monoclonal Anti-CTDSP2 antibody produced in mouse, clone 4F4, purified immunoglobulin, buffered aqueous solution	WH0010106M1-100UG
Anti-CTDSP2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105804-100UL
Monoclonal Anti-CTDSP2, (N-terminal) antibody produced in mouse, clone 3F11, purified immunoglobulin, buffered aqueous solution	SAB1404785-100UG
Anti-CTDSPL antibody produced in rabbit, affinity isolated antibody	AV42261-100UL
ANTI-CTDSPL2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301713-400UL
ANTI-CTDSPL (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303846-100UG SAB1303846-400UL
ANTI-CTEN(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305801-400UL
Anti-CTF1 antibody produced in rabbit, affinity isolated antibody	AV51943-100UL
Anti-CTF1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410259-100UG
Anti-CTF1 (181-195) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5995-200UL
ANTI-CTGE4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301782-400UL
Monoclonal Anti-CTGF antibody produced in mouse, clone 4D9, purified immunoglobulin, buffered aqueous solution	SAB1403710-100UG
Monoclonal Anti-CTGF antibody produced in mouse, clone 2C11, purified immunoglobulin, buffered aqueous solution	SAB1402162-100UG
Monoclonal Anti-CTGF antibody produced in mouse, ~1.0 mg/mL, clone CTGF-14, purified immunoglobulin	SAB4200401-200UL
Anti-CTGF (181-195) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C4871-200UL
Anti-CTGF (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300910-100UG
Anti-CTGF (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300909-100UG
Anti-CTH, IgG fraction of antiserum	SAB2108594-100UL

* Name	Catalog Number
Anti-CTH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405673-50UG
Anti-CTH antibody produced in rabbit, affinity isolated antibody	SAB2100501-50UG SAB2100501-100UL
Anti-CTH (22-35) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C8248-200UL
Monoclonal Anti-CTH antibody produced in mouse, clone 4E1-1B7, purified immunoglobulin, buffered aqueous solution	WH0001491M1-50UG
Monoclonal Anti-CTH antibody produced in mouse, clone S51, purified immunoglobulin, buffered aqueous solution	SAB1403711-100UG
Anti-CTH (293-305) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C8373-200UL
Anti-CTHRC1 antibody produced in rabbit, affinity isolated antibody	SAB2107469-50UG SAB2107469-100UL
Monoclonal Anti-CTHRC1 antibody produced in mouse, clone 1G12, purified immunoglobulin, buffered aqueous solution	SAB1402656-100UG
Anti-CTHRC1 (176-190) antibody produced in rabbit, IgG fraction of antiserum	SAB1102667-200UL
Anti-CTIP antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502593-100UG
Anti-CTLA-4 antibody produced in goat, affinity isolated antibody, lyophilized powder	C6612-100UG
Monoclonal Anti-CTLA4 antibody produced in mouse, clone 2F1, purified immunoglobulin, buffered aqueous solution	SAB1403712-100UG
Monoclonal Anti-CTLA4 antibody produced in mouse, clone 1F4, purified immunoglobulin, buffered aqueous solution	WH0001493M8-100UG
Anti-CTLA and CTLB antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500280-100UG
ANTI-CTNA1(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306700-400UL
ANTI-CTNB1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306576-400UL
Anti-ctnna antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701741-100UL
Anti-ctnna antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701701-100UL
Anti-ctnna antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701705-100UL
Monoclonal Anti-CTNNA1 antibody produced in mouse, clone 4G6, purified immunoglobulin, buffered aqueous solution	SAB1402163-100UG
Anti-CTNNA1 (Ab-641) antibody produced in rabbit, affinity isolated antibody	SAB4300567-100UG
Anti-CTNNA2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405674-50UG
Anti-CTNNA2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410260-100UG
Anti-CTNNA3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407379-50UG
Anti-CTNNA3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410580-100UG
Monoclonal Anti-CTNNA3 antibody produced in mouse, clone 3F4-1B11, purified immunoglobulin, buffered aqueous solution	WH0029119M1-100UG
Anti-CTNNAL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406714-50UG
Anti-CTNNAL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411561-100UG
Monoclonal Anti-CTNNAL1 antibody produced in mouse, clone 1H5, purified immunoglobulin, buffered aqueous solution	WH0008727M1-100UG
Monoclonal Anti-CTNNAL1 antibody produced in mouse, clone 3C8, purified immunoglobulin, buffered aqueous solution	SAB1401437-100UG

**Antibodies**
**Monoclonal Anti-COL14A1 to Anti-CXXC1**

* Name	Catalog Number
Monoclonal Anti-CTNNAL1 antibody produced in mouse, clone 2C11, purified immunoglobulin, buffered aqueous solution	SAB1404617-100UG
Anti-CTNNB1 antibody produced in rabbit, affinity isolated antibody	SAB2100502-100UL
Anti-ctnbn1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701829-100UL
Anti-ctnbn1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701804-100UL
Anti-CTNNB1 antibody produced in rabbit, IgG fraction of antiserum	SAB2107867-100UL
Anti-CTNNB1 antibody produced in rabbit, IgG fraction of antiserum	SAB2107856-100UL
Monoclonal Anti-CTNNB1 antibody produced in mouse, clone CTNNB1-A482, culture supernatant	SAB4100534-200UL
Monoclonal Anti-CTNNB1 antibody produced in mouse, clone 1C9, purified immunoglobulin, buffered aqueous solution	WH0001499M2-100UG
Anti-CTNNB1 (Ab-33) antibody produced in rabbit, affinity isolated antibody	SAB4300470-100UG
Anti-CTNNB1 (Ab-37) antibody produced in rabbit, affinity isolated antibody	SAB4300471-100UG
Anti-CTNNB1 (Ab-41/45) antibody produced in rabbit, affinity isolated antibody	SAB4300381-100UG
Anti-CTNNB1 (Ab-654) antibody produced in rabbit, affinity isolated antibody	SAB4300586-100UG
Monoclonal Anti-CTNNB1, (C-terminal) antibody produced in mouse, clone 3A1, purified immunoglobulin, buffered aqueous solution	SAB1403713-100UG
Anti-CTNNBIP1 antibody produced in rabbit, affinity isolated antibody	SAB4300818-100UL
Monoclonal Anti-CTNNBIP1 antibody produced in mouse, clone 5C6, purified immunoglobulin, buffered aqueous solution	SAB1405198-100UG
Monoclonal Anti-CTNNBIP1 antibody produced in mouse, clone 5C6, ascites fluid, buffered aqueous solution	WH0056998M1-200UL
Monoclonal Anti-CTNNB1 antibody produced in mouse, clone 5F1, purified immunoglobulin, buffered aqueous solution	WH0056259M1-50UG
Anti-CTNND1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410262-100UG
Monoclonal Anti-CTNND2 antibody produced in mouse, clone 6E11, purified immunoglobulin, buffered aqueous solution	WH0001501M1-100UG
Anti-CTNS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410261-100UG
Monoclonal Anti-CTNS antibody produced in mouse, clone 5G6, purified immunoglobulin, buffered aqueous solution	WH0001497M9-100UG
Anti-CT-Pro ET1 (Internal) antibody produced in rabbit, affinity isolated antibody	SAB4200664-100UL
Monoclonal Anti-CTPS antibody produced in mouse, clone 2G7-1D10, purified immunoglobulin, buffered aqueous solution	WH0001503M1-100UG
Anti-CTPS2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411107-100UG
Anti-CTPS2 antibody produced in rabbit, affinity isolated antibody	SAB2107710-100UL
ANTI-CTPS2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304521-100UG SAB1304521-400UL
ANTI-CTPS2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303789-400UL
Anti-CTPS (341-355) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101071-200UL
Anti-CTPS (416-430) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101072-200UL
Anti-CTPS (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV46069-100UG AV46069-100UL
Anti-CTPS (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV46070-100UG AV46070-100UL

* Name	Catalog Number
Anti-CTR9 (576-590) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100738-200UL
Anti-CTR9 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700513-100UL
Anti-CTRB1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400058-50UG
Anti-CTRB1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400059-50UG
Anti-CTRB1 antibody produced in rabbit, affinity isolated antibody	SAB2105229-100UL
Anti-CTRB1 antibody produced in rabbit, affinity isolated antibody	SAB2108107-100UL
Monoclonal Anti-CTRB1 antibody produced in mouse, clone 3C8, purified immunoglobulin, buffered aqueous solution	SAB1402742-100UG
Anti-CTRC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401568-50UG
Anti-CTRC antibody produced in rabbit, affinity isolated antibody	SAB2100504-100UL
Anti-CTRL antibody produced in rabbit, affinity isolated antibody	AV33864-100UL
Anti-CTRL antibody produced in rabbit, affinity isolated antibody	SAB2100505-100UL
Anti-CTRO antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500213-100UG
Anti-CTRP1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3555-100UG
CTRP1 (AB1) Blocking Peptide for PRS3555	SBP3555-0.05MG
Anti-CTRP1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3557-100UG
CTRP1 (AB2) Blocking Peptide for PRS3557	SBP3557-0.05MG
Anti-CTRP2 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3559-100UG
CTRP2 (AB1) Blocking Peptide for PRS3559	SBP3559-0.05MG
Anti-CTRP2 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3561-100UG
CTRP2 (AB2) Blocking Peptide for PRS3561	SBP3561-0.05MG
Anti-CTRP2 (ab3) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3671-100UG
Anti-CTRP3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3565-100UG
Anti-CTRP3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900357-50UG
CTRP3 Blocking Peptide for PRS3565	SBP3565-0.05MG
Anti-CTRP4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900267-50UG
Anti-CTRP4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900358-50UG
Anti-CTRP4 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3567-100UG
CTRP4 (AB1) Blocking Peptide for PRS3567	SBP3567-0.05MG
Anti-CTRP4 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3569-100UG
CTRP4 (AB2) Blocking Peptide for PRS3569	SBP3569-0.05MG
Anti-CTRP5 (ab1) antibody produced in rabbit, affinity isolated antibody	PRS3571-100UG
CTRP5 (AB1) Blocking Peptide for PRS3571	SBP3571-0.05MG
Anti-CTRP5 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3573-100UG
CTRP5 (AB2) Blocking Peptide for PRS3573	SBP3573-0.05MG
Anti-CTRP6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500196-100UG
Anti-CTRP6 antibody produced in rabbit, affinity isolated antibody	SAB3500980-100UG
CTRP6 Blocking Peptide for SAB3500196	SBP3500196-0.05MG
CTRP6 Blocking Peptide for SAB3500980	SBP3500980-0.05MG
Anti-CTRP7 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3579-100UG

## 6: Life Science

### Antibodies

#### Monoclonal Anti-COL14A1 to Anti-CXXC1

* Name	Catalog Number
CTRP7 (AB1) Blocking Peptide for PRS3579	SBP3579-0.05MG
Anti-CTRP7 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3581-100UG
CTRP7 (AB2) Blocking Peptide for PRS3581	SBP3581-0.05MG
Anti-CTRP7 (ab3) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3673-100UG
Anti-CTSA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409465-50UG
Anti-CTSA antibody produced in rabbit	SAB2702070-100UL
Anti-CTSB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405676-50UG
Anti-CTSC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408791-50UG
Anti-CTSC antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410124-100UG
Anti-CTSC (376-390) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C7872-200UL
Anti-CTSD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405677-50UG
Anti-CTSD antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410265-100UG
Anti-CTSD antibody produced in rabbit, affinity isolated antibody	SAB2106553-100UL
Monoclonal Anti-CTSD antibody produced in mouse, clone 3F12-1B9, purified immunoglobulin, buffered aqueous solution	WH0001509M1-100UG
Monoclonal Anti-CTSE antibody produced in mouse, clone 2D5, purified immunoglobulin, buffered aqueous solution	SAB1401096-100UG
Anti-CTSE, (C-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405678-50UG
Anti-CTSF antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409944-50UG
Anti-CTSF antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700828-100UL
ANTI-CTSF (CENTER D276) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303094-400UL
Anti-CTSG antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400060-50UG
Anti-CTSG antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401097-100UG
Anti-CTSH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405679-50UG
Monoclonal Anti-CTSH antibody produced in mouse, clone 3D10, ascites fluid, buffered aqueous solution	SAB1402743-200UL
Anti-CTSK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405680-50UG
Anti-CTSK antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410267-100UG
Monoclonal Anti-CTSK antibody produced in mouse, clone 2F1, purified immunoglobulin, buffered aqueous solution	WH0001513M1-100UG
Monoclonal Anti-CTSK antibody produced in mouse, clone 1B11, purified immunoglobulin, buffered aqueous solution	SAB1403714-100UG
Anti-CTSL antibody produced in rabbit, affinity isolated antibody	SAB4300959-100UL
Anti-CTSL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408919-50UG
Anti-CTSL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410268-100UG
Anti-CTSL1 (61-75) antibody produced in rabbit	SAB1105949-200UL
Anti-CTSL1 (86-99) antibody produced in rabbit	SAB1105950-200UL
Anti-Ctsl1b antibody produced in rabbit, affinity isolated antibody	SAB2702447-100UL
Anti-CTSL2 (61-75) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C8623-200UL
Anti-CTSO antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700306-100UL

* Name	Catalog Number
ANTI-CTSO (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303652-400UL
Anti-CTSS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408920-50UG
Anti-CTSS antibody produced in rabbit	SAB2701995-100UL
Anti-CTSS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401098-100UG
Anti-CTSV antibody produced in rabbit, affinity isolated antibody	SAB4301143-100UL
Monoclonal Anti-CTSW antibody produced in mouse, clone 4A8, purified immunoglobulin, buffered aqueous solution	WH0001521M1-100UG
Anti-CTSZ antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400062-50UG
Anti-CTSZ antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400061-50UG
Anti-CTSZ antibody produced in rabbit, affinity isolated antibody	SAB2106697-100UL
ANTI-CTTB2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301457-400UL
Anti-CTTN antibody produced in rabbit, affinity isolated antibody	AV52067-100UL
Monoclonal Anti-CTTN antibody produced in mouse, clone 2B5, purified immunoglobulin, buffered aqueous solution	SAB1402182-100UG
Monoclonal Anti-CTTN antibody produced in mouse, clone 4C6, ascites fluid	SAB5300316-100UL
Anti-CTTN (Ab-421) antibody produced in rabbit, affinity isolated antibody	SAB4300517-100UG
Anti-CTTN (Ab-466) antibody produced in rabbit, affinity isolated antibody	SAB4300518-100UG
Anti-CTTNBL1 antibody produced in rabbit, affinity isolated antibody	SAB3500994-100UG
CTTNBL1 Blocking Peptide for SAB3500994	SBP3500994-0.05MG
Anti-CTTNBP2NL antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700625-100UL
ANTI-CTTNBP2NL (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303481-400UL
Anti-CTU2 (331-345) antibody produced in rabbit	SAB1103697-200UL
ANTI-CU002 (C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306099-400UL
ANTI-CU056(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305997-400UL
ANTI-CU070 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303381-400UL
Anti-CUEDC1 antibody produced in rabbit, IgG fraction of antiserum	AV42500-100UL
Anti-CUEDC1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500288-100UG
Monoclonal Anti-CUEDC1 antibody produced in mouse, clone 4F9, purified immunoglobulin, buffered aqueous solution	SAB1409291-100UG
CUEDC1 Blocking Peptide for SAB3500288	SBP3500288-0.05MG
Anti-CUEDC2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4839-100UG
Anti-CUEDC2 antibody produced in rabbit, affinity isolated antibody	SAB2900777-50UG
CUEDC2 Blocking Peptide for PRS4839	SBP4839-0.05MG
ANTI-CUEDC2(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307203-400UL
Anti-CUGBP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408786-50UG
Anti-CUGBP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401532-100UG
Monoclonal Anti-CUG-BP1 antibody produced in mouse, clone HL 1190 (3B1-3D11), purified immunoglobulin, buffered aqueous solution	C5112-200UL



**Antibodies**
**Monoclonal Anti-COL14A1 to Anti-CXXC1**

* Name	Catalog Number
Anti-CUGBP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410117-100UG
Anti-CUGBP2 antibody produced in rabbit, affinity isolated antibody	AV40324-100UL
Anti-CUGBP2 antibody produced in rabbit, IgG fraction of antiserum	AV40323-100UG AV40323-100UL
Anti-CUGBP2 antibody produced in rabbit, affinity isolated antibody	SAB2100506-100UL
Monoclonal Anti-CUGBP2 antibody produced in mouse, ~1.5 mg/mL, clone HL1889 (1H2-1F12), purified immunoglobulin, buffered aqueous solution	C9367-25UL C9367-200UL
Anti-CUL1 antibody produced in rabbit, IgG fraction of antiserum	AV03049-100UL
Anti-CUL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411513-100UG
Anti-CUL2 antibody produced in rabbit, affinity isolated antibody	SAB2100507-100UL
Monoclonal Anti-CUL2 antibody produced in mouse, clone 4G11, purified immunoglobulin, buffered aqueous solution	WH0008453M3-100UG
Anti-CUL2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501565-100UG
Monoclonal Anti-CUL3 antibody produced in mouse, clone 1A3, purified immunoglobulin, buffered aqueous solution	WH0008452M1-100UG
Anti-CUL4A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406671-50UG
Anti-CUL4A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411512-100UG
Monoclonal Anti-CUL4A antibody produced in mouse, clone 3H3, purified immunoglobulin, buffered aqueous solution	WH0008451M1-100UG
Anti-CUL4B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406670-50UG
Anti-Cul4b antibody produced in rabbit, affinity isolated antibody	SAB2702485-100UL
Anti-CUL4B antibody produced in rabbit, affinity isolated antibody	SAB2107673-100UL
Monoclonal Anti-CUL4B antibody produced in mouse, clone CUL4B -A412, culture supernatant	SAB4100490-200UL
Anti-CUL5 antibody produced in rabbit, IgG fraction of antiserum	AV35127-100UL
Anti-CUL5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700880-100UL
Anti-CUL5 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701084-100UL
Monoclonal Anti-CUL7 antibody produced in mouse, clone 2G11, purified immunoglobulin, buffered aqueous solution	WH0009820M1-100UG
Monoclonal Anti-Cul7 antibody produced in mouse, ~2 mg/mL, clone Ab38, purified immunoglobulin, buffered aqueous solution	C1743-200UL C1743-100UL
Anti-Cullin-1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C7117-200UL
Anti-Cullin 3 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	C0871-200UL
Anti-Cullin-4B antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	C9995-200UL
Monoclonal Anti-Cullin 3 antibody produced in mouse, ~1.0 mg/mL, clone CUL3-9, purified immunoglobulin	SAB4200180-25UL SAB4200180-200UL
Anti-Cullin-4A antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	C0371-200UL
ANTI-CULLIN 4A (CUL4A)(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306041-400UL
Anti-Cullin 1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503365-100UG
Anti-Cullin 2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503362-100UG

* Name	Catalog Number
Anti-Cullin-2 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200207-200UL
Anti-Cullin 3 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	C9745-25UL C9745-200UL
Anti-Cullin 3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503360-100UG
Anti-CuNVgp5 antibody produced in rabbit, affinity isolated antibody	SAB4300610-100UG
Anti-CUTA antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22129F-50UG
Anti-CUTA antibody produced in rabbit, affinity isolated antibody	SAB2105602-100UL
Anti-CUTA (104-118) antibody produced in rabbit, IgG fraction of antiserum	SAB1105909-200UL
Anti-CUTC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407438-50UG
Monoclonal Anti-CUTL1 antibody produced in mouse, clone 2D10, purified immunoglobulin, buffered aqueous solution	SAB1403715-100UG
Monoclonal Anti-CUTL1 antibody produced in mouse, clone 2A10, purified immunoglobulin, buffered aqueous solution	WH0001523M1-100UG
Anti-CUTL1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500568-100UG
Anti-CUX1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405681-50UG
Anti-CUX2, affinity isolated antibody	SAB2108658-100UL
ANTI-CUZD1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301053-400UL
Anti-CWC15 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1101719-200UL
Anti-CWC15 (176-190) antibody produced in rabbit, IgG fraction of antiserum	SAB1101720-200UL
ANTI-CWC15 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307091-400UL
Anti-CWC22 (746-760) antibody produced in rabbit	SAB1104497-200UL
Anti-CWC22 (801-815) antibody produced in rabbit, IgG fraction of antiserum	SAB1104498-200UL
Anti-CWC27 antibody produced in rabbit, affinity isolated antibody	SAB4301105-100UL
ANTI-CWC27(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306724-400UL
Anti-CWF19L1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701456-100UL
ANTI-CX001 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304824-400UL
Anti-CX36 antibody produced in rabbit, IgG fraction of antiserum	AV36685-100UG AV36685-100UL
Anti-CX3CL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2099-100UG
Monoclonal Anti-CX3CL1 antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	WH0006376M1-100UG
CX3CL1 Blocking Peptide for PRS2099	SBP2099-0.05MG
Anti-CX3CR1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21051-50UG
Anti-CX3CR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405682-50UG
Anti-CX3CR1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500204-100UG
Anti-CX3CR1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900202-50UG
Monoclonal Anti-CX3CR1 antibody produced in mouse, clone 2B11, purified immunoglobulin, buffered aqueous solution	WH0001524M1-100UG
CX3CR1 Blocking Peptide for SAB3500204	SBP3500204-0.05MG

## 6: Life Science

### Antibodies

#### Monoclonal Anti-COL14A1 to Anti-CXXC1

* Name	Catalog Number
Monoclonal Anti-CX3CR1, (N-terminal) antibody produced in mouse, clone 10D5, purified immunoglobulin, buffered aqueous solution	SAB1403716-100UG
Anti-CX3CR-1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	C8354-.1MG
Anti-CX40.1 antibody produced in rabbit, IgG fraction of antiserum	AV36635-100UL
Anti-CXADR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408922-50UG
Anti-CXADR antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410271-100UG
Anti-CXADR antibody produced in rabbit, affinity isolated antibody	SAB2100509-100UL
Anti-CXADR, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500570-100UG
Anti-CXCL1 antibody produced in rabbit, affinity isolated antibody	SAB2100510
Anti-CXCL1 antibody produced in rabbit, affinity isolated antibody	AV07032-100UL
Anti-CXCL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410581-100UG
Monoclonal Anti-CXCL1 antibody produced in mouse, clone 2D7, purified immunoglobulin, buffered aqueous solution	SAB1403887-100UG
Monoclonal Anti-CXCL1 antibody produced in mouse, clone 7A11, purified immunoglobulin, buffered aqueous solution	WH0002919M1-100UG
Anti-CXCL10 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21037-50UG
Anti-CXCL10 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410717-100UG
Anti-CXCL11 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411239-100UG
Monoclonal Anti-CXCL11 antibody produced in mouse, clone 3C1, ascites fluid, buffered aqueous solution	SAB1404358-200UL
Monoclonal Anti-CXCL11 antibody produced in mouse, clone 3D9, purified immunoglobulin, buffered aqueous solution	SAB1402351-100UG
ANTI-CXCL12 antibody produced in mouse, clone 2E2, purified immunoglobulin, buffered aqueous solution	SAB1412069-100UG
ANTI-CXCL12 antibody produced in mouse, clone 2B1, purified immunoglobulin, buffered aqueous solution	SAB1412233-100UG
ANTI-CXCL12 antibody produced in mouse, clone 2A1, purified immunoglobulin, buffered aqueous solution	SAB1412169-100UG
ANTI-CXCL12 antibody produced in mouse, clone 1B2, purified immunoglobulin, buffered aqueous solution	SAB1412168-100UG
ANTI-CXCL12 antibody produced in mouse, clone 4D8, purified immunoglobulin, buffered aqueous solution	SAB1412070-100UG
Anti-CXCL12 antibody produced in rabbit, affinity isolated antibody	SAB3501069-100UG
Anti-CXCL12 antibody produced in rabbit, affinity isolated antibody	SAB2107854-100UL
Monoclonal Anti-CXCL12 antibody produced in mouse, clone 1E5, purified immunoglobulin, buffered aqueous solution	WH0006387M1-100UG
Monoclonal Anti-CXCL12 antibody produced in mouse, clone 1F10, purified immunoglobulin, buffered aqueous solution	SAB1404360-100UG
CXCL12 Blocking Peptide for SAB3501069	SBP3501069-0.05MG
Anti-CXCL13 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21102-50UG
Anti-CXCL13 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408778-50UG
Anti-CXCL13 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401529-100UG
Anti-CXCL14 antibody produced in rabbit, affinity isolated antibody	SAB2107840-100UL
Anti-CXCL14 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700387-100UL

* Name	Catalog Number
Anti-CXCL14 antibody produced in rabbit, IgG fraction of antiserum	AV07023-100UL
Anti-CXCL16 antibody produced in rabbit, affinity isolated antibody	SAB2100511-100UL
Monoclonal Anti-CXCL16 antibody produced in mouse, clone 2B12, purified immunoglobulin, buffered aqueous solution	WH0058191M5-100UG
Monoclonal Anti-CXCL16, (C-terminal) antibody produced in mouse, clone 1F1, purified immunoglobulin, buffered aqueous solution	SAB1405231-100UG
Anti-CXCL2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501255-100UG
Anti-CXCL3 antibody produced in rabbit, IgG fraction of antiserum	AV07037-100UL
Anti-CXCL5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406418-50UG
Anti-CXCL5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411240-100UG
Monoclonal Anti-CXCL5 antibody produced in mouse, clone M1, purified immunoglobulin, buffered aqueous solution	WH0006374M3-100UG
Monoclonal Anti-CXCL5 antibody produced in mouse, clone 2A9, purified immunoglobulin, buffered aqueous solution	SAB1404359-50UG
Monoclonal Anti-CXCL5 antibody produced in mouse, clone 2A9-G8, purified immunoglobulin, buffered aqueous solution	SAB1401356-100UG
Anti-CXCL6 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400256-100UG
Monoclonal Anti-CXCL6 antibody produced in mouse, clone 2G12, purified immunoglobulin, buffered aqueous solution	SAB1402912-100UG
Anti-CXCL9 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21070-50UG
Anti-CXCL9 antibody produced in rabbit, affinity isolated antibody	SAB2108108-100UL
Monoclonal Anti-CXCL9, (C-terminal) antibody produced in mouse, clone 1F5, purified immunoglobulin, buffered aqueous solution	SAB1402845-100UG
Anti-CXCR1 antibody produced in rabbit, affinity isolated antibody	SAB2900641-50UG
Anti-CXCR1 antibody produced in rabbit, affinity isolated antibody	SAB2900640-50UG
Anti-CXCR1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700216-100UL
Anti-CXCR2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406027-50UG
Anti-CXCR2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900183-50UG
Monoclonal Anti-CXCR2 antibody produced in mouse, clone GT547, affinity isolated antibody	SAB2702325-100UL
Monoclonal Anti-CXCR2 (IL-8 RB) antibody produced in mouse, clone 48311.211, purified immunoglobulin, lyophilized powder	C6348-.5MG
Anti-Cxcr2 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502034-100UG
Anti-CXCR3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C1366-50UL
Anti-CXCR3 antibody produced in rabbit, affinity isolated antibody	SAB3501088-100UG
Anti-CXCR3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501241-100UG
Monoclonal Anti-CXCR3 antibody produced in mouse, clone 49801.111, purified immunoglobulin, lyophilized powder	C6473-.5MG
CXCR3 Blocking Peptide for SAB3501088	SBP3501088-0.05MG
Monoclonal Anti-CXCR3, (N-terminal) antibody produced in mouse, clone 1C5, ascites fluid, buffered aqueous solution	SAB1402794-200UL
Anti-CXCR4 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21075-50UG

* Name	Catalog Number
Anti-CXCR4 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3500383-100UG
Anti-CXCR4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C3116-50UL
Monoclonal Anti-CXCR4 antibody produced in mouse, clone 1F8, ascites fluid, buffered aqueous solution	WH0007852M2-200UL
CXCR4 Blocking Peptide for SAB3500383	SBP3500383-0.05MG
Anti-CXCR4 (Fusin) (182-196) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C8352-.1MG
Anti-CXCR4 (Fusin), N-Terminal antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C8227-.1MG
Monoclonal Anti-CXCR4, (N-terminal) antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	SAB1404560-100UG
Anti-CXCR5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C3366-50UL
Anti-CXCR6 antibody produced in rabbit, affinity isolated antibody	SAB2100513
Anti-CXCR6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410119-100UG
Anti-CXCR6 antibody produced in rabbit, affinity isolated antibody	AV07030-100UL
Anti-CXCR6 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501321-100UG
Anti-CXCR7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700198-100UL
ANTI-CXCR7 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303471-100UG SAB1303471-400UL
Anti-CXCR7, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502446-100UG
Anti-CXCR7 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700377-100UL
Monoclonal Anti-CXCR-1 (IL-8 RA) antibody produced in mouse, clone 42705.111, purified immunoglobulin, lyophilized powder	C6223-.5MG
Anti-CXORF20 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408332-50UG
Anti-Cxorf21 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401843-50UG
ANTI-CXORF22 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301378-400UL
Anti-CXORF34 antibody produced in rabbit, affinity isolated antibody	SAB2100514-100UL
Anti-CXORF34 antibody produced in rabbit, IgG fraction of antiserum	AV48928-100UL
ANTI-CXORF41(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305471-400UL
Anti-CXORF48 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407601-50UG
Anti-Cxorf56 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1102511-200UL
Anti-Cxorf56 (186-200) antibody produced in rabbit, IgG fraction of antiserum	SAB1102512-200UL
Anti-CXORF6 antibody produced in rabbit, IgG fraction of antiserum	AV34221-100UL
Anti-CXORF66 antibody produced in rabbit, affinity isolated antibody	SAB2105596-100UL
Anti-CXORF66 antibody produced in rabbit, affinity isolated antibody	SAB2105597-100UL
Anti-CXORF67 antibody produced in rabbit, affinity isolated antibody	SAB2107156-100UL
Anti-CXORF9, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106090-100UL
Anti-CXX1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406757-50UG
Anti-CXXC1 antibody produced in rabbit, IgG fraction of antiserum	AV39110-100UL

## Anti-CXXC4 to Anti-DLX4

* Name	Catalog Number
Anti-CXXC4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500581-100UG
Anti-CXXC4 antibody produced in rabbit, affinity isolated antibody	SAB2900903-50UG
CXXC4 Blocking Peptide for SAB3500581	SBP3500581-0.05MG
Anti-CXXC4 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501953-100UG
Anti-CXXC5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500606-100UG
Anti-CXXC5 (74-85) antibody produced in rabbit	SAB1104564-200UL
Anti-CXXC5 (126-140) antibody produced in rabbit, IgG fraction of antiserum	SAB1104565-200UL
CXXC5 Blocking Peptide for SAB3500606	SBP3500606-0.05MG
Cy®2 Goat Anti-Mouse IgG, GE Healthcare, PA42002	GEPA42002
Cy®2-Streptavidin, GE Healthcare, PA42001	GEPA42001
Monoclonal Anti-Cy3/Cy5 antibody produced in mouse, ~1.5 mg/mL, clone CY-96, purified immunoglobulin, buffered aqueous solution	C0992-200UL
Monoclonal Anti-Cy3/Cy5-Biotin antibody produced in mouse, ~1 mg/mL, clone CY-96, purified immunoglobulin, buffered aqueous solution	C3117-200UL
Cy®3-Streptavidin, GE Healthcare, PA43001	GEPA43001
Anti-Cy5 antibody, Mouse monoclonal, clone CY5-15, purified from hybridoma cell culture	C1117-200UL C1117-100UL
Cy®5-Streptavidin, GE Healthcare, PA45001	GEPA45001
Anti-CYB5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500571-100UG
Anti-CYB561 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100515-100UL
Anti-CYB561 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100516-100UL
Anti-CYB561 (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2100517-100UL
ANTI-CYB561D1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302891-400UL
Anti-CYB561D2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500281-100UG
Anti-CYB5A (53-65) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5748-200UL
Anti-CYB5A (81-95) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5873-200UL
Monoclonal Anti-CYB5A antibody produced in mouse, clone 4C2, purified immunoglobulin, buffered aqueous solution	SAB1402164-100UG
Monoclonal Anti-CYB5A antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	SAB1403717-100UG
Anti-CYB5B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401856-50UG
Anti-CYB5B (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1105256-200UL
Anti-CYB5B (102-115) antibody produced in rabbit	SAB1105257-200UL
Anti-CYB5D1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408284-50UG
Anti-CYB5D1 antibody produced in rabbit, affinity isolated antibody	SAB2105865-100UL
Anti-CYB5D2 antibody produced in rabbit, affinity isolated antibody	SAB2100518-100UL
Anti-CYB5R1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407514-50UG
Anti-CYB5R1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410946-100UG
Anti-CYB5R1 antibody produced in rabbit, affinity isolated antibody	SAB2106763-100UL
Anti-CYB5R1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502164-100UG

## 6: Life Science

### Antibodies

#### Anti-CXXC4 to Anti-DLX4

* Name	Catalog Number
Anti-CYB5R2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407511-50UG
Anti-CYB5R2 antibody produced in rabbit, affinity isolated antibody	SAB2107037-100UL
Anti-CYB5R2 (86-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1101547-200UL
Anti-CYB5R2 (131-145) antibody produced in rabbit, IgG fraction of antiserum	SAB1101548-200UL
Anti-CYB5R3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405715-50UG
Anti-CYB5R3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500655-100UG
Monoclonal Anti-CYB5R3 antibody produced in mouse, clone 2A9, purified immunoglobulin, buffered aqueous solution	SAB1402749-100UG
Monoclonal Anti-CYB5R3 antibody produced in mouse, clone CYB5R3-A123, culture supernatant	SAB4100155-200UL
Anti-Cyb5r3 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501350-100UG
Anti-Cyb5r3 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501315-100UG
Anti-CYB5R3 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501433-100UG
Anti-Cyb5r4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502057-100UG
Anti-CYB5R4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701390-100UL
Anti-CYB5R4 antibody produced in rabbit, affinity isolated antibody	SAB2107221-100UL
Monoclonal Anti-CYB5R4 antibody produced in mouse, clone 1E8, purified immunoglobulin, buffered aqueous solution	WH0051167M1-100UG
Anti-CYBA antibody produced in rabbit, affinity isolated antibody	SAB2106667-50UG SAB2106667-100UL
Anti-CYBA antibody produced in rabbit, affinity isolated antibody	SAB4300820-100UL
Monoclonal Anti-CYBA, clone CB-64, purified from hybridoma cell culture	SAB4200631-200UL SAB4200631-100UL SAB42006310-100UL
Anti-CYBA (126-140) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5121-200UL
ANTI-CYBA (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304998-400UL
Anti-CYBB antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501192-100UG
Anti-CYBB antibody produced in rabbit, affinity isolated antibody	AV44276-100UL
Anti-CYBB antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200118-25UL SAB4200118-200UL
Anti-CYBB antibody produced in rabbit, affinity isolated antibody	SAB4300724-100UL
Anti-CYBRD1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501800-100UG
Anti-CYBRD1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700288-100UL
Anti-CYBR/PSCDBP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500282-100UG
Anti-CYC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408923-50UG
Anti-CYC1 antibody produced in rabbit, affinity isolated antibody	SAB2106951-100UL
Anti-CYC1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401100-100UG
Anti-Cyclic Nucleotide-Gated Cation Channel 2 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	N7529-50UL N7529-200UL
Anti-Cyclic Nucleotide-Gated Cation Channel A3 (CNGA3) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	C1491-50UL C1491-200UL
Anti-Cyclin A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503499-100UG

* Name	Catalog Number
Anti-CYCLIN G antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503526-100UG
Anti-Cyclin B <sub>1</sub> antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C8831-.2ML
Monoclonal Anti-Cyclin A antibody produced in mouse, clone CY-A1, ascites fluid	C4710-.2ML
Anti-Cyclin A1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503500-100UG
Cyclin O (AB1) Blocking Peptide for PRS3859	SBP3859-0.05MG
Cyclin O (AB2) Blocking Peptide for PRS3861	SBP3861-0.05MG
Anti-Cyclin B1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503501-100UG
Anti-Cyclin B1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503502-100UG
ANTI-CYCLIN B1 (S126) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306042-400UL
Anti-CYCLIN D1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502602-100UG
Anti-Cyclin D1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C5588-.2ML
Anti-CYCLIN D1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502603-100UG
Monoclonal Anti-Cyclin D1 antibody produced in mouse, clone DCS-6, ascites fluid	C7464-.5ML
Anti-Cyclin D1, rabbit monoclonal antibody, clone SP4, tissue culture supernatant	SAB5500090-100UL
ANTI-CYCLIN D1 (S90) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306586-400UL
Anti-Cyclin D3, rabbit monoclonal antibody, clone SP207, affinity isolated antibody	SAB5500091-100UL
Anti-Cyclin D3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503512-100UG
Anti-Cyclin E1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503515-100UG
Anti-Cyclin E1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503516-100UG
Anti-Cyclin E1, rabbit monoclonal antibody, clone SP146, affinity isolated antibody	SAB5500092-100UL
Anti-Cyclin E1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503514-100UG
Anti-Cyclin E2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503557-100UG
Anti-Cyclin L2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502447-100UG
Anti-Cyclin C, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503505-100UG
Anti-Cyclin F, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503522-100UG
Anti-CYCLIN H, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503531-100UG
Anti-Cyclophilin B antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200201-200UL
Monoclonal Anti-Cyclophilin B antibody produced in mouse, ~1.0 mg/mL, clone CYPB-3, purified immunoglobulin	SAB4200360-200UL
Anti-Cyclophilin A/PPIA antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500283-100UG
Anti-CYCS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410987-100UG
Anti-CYFIP1 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700152-100UL

**Antibodies**  
Anti-CXXC4 to Anti-DLX4

* Name	Catalog Number
Anti-CYFIP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701081-100UL
Anti-cyfp2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701710-100UL
Monoclonal Anti-CYFIP2 antibody produced in mouse, clone 4G6, purified immunoglobulin, buffered aqueous solution	WH0026999M1-100UG
Monoclonal Anti-CYGB antibody produced in mouse, clone 1A1, purified immunoglobulin, buffered aqueous solution	WH0114757M2-100UG
Monoclonal Anti-CYGB antibody produced in mouse, clone 3A5-2D2, purified immunoglobulin, buffered aqueous solution	SAB1405337-100UG
Anti-CYHR1 antibody produced in rabbit, affinity isolated antibody	SAB2106228-100UL
ANTI-CYK18(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306569-400UL
ANTI-CYK18(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306573-400UL
MONOCLONAL ANTI-CYK18 (C-TERMINAL) antibody produced in mouse, clone 695CT17.2.6, crude ascites, buffered aqueous solution	SAB1305526-100UL
MONOCLONAL ANTI-CYK18(C-TERMINAL) antibody produced in mouse, clone 695CT17.2.6, IgG fraction of antiserum, buffered aqueous solution	SAB1305562-400UL
Monoclonal Anti-CYLC1 antibody produced in mouse, clone 6F12, purified immunoglobulin, buffered aqueous solution	SAB1401101-100UG
Anti-CYLC2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408924-50UG
Anti-CYLC2 antibody produced in rabbit, affinity isolated antibody	AV53587-100UL
Anti-CYLD antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500284-100UG
ANTI-CYLD antibody produced in mouse, clone 2G1, purified immunoglobulin, buffered aqueous solution	SAB1412420-100UG
ANTI-CYLD antibody produced in mouse, clone 1E9, purified immunoglobulin, buffered aqueous solution	SAB1412421-100UG
ANTI-CYLD antibody produced in mouse, clone 2F9, purified immunoglobulin, buffered aqueous solution	SAB1412422-100UG
Anti-CYLD antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200060-200UL
Monoclonal Anti-CYLD antibody produced in mouse, clone 2C3, purified immunoglobulin, buffered aqueous solution	WH0001540M1-100UG
Anti-CYLD (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200061-25UL SAB4200061-200UL
Monoclonal Anti-CYLD, (C-terminal) antibody produced in mouse, clone 3A9, purified immunoglobulin, buffered aqueous solution	SAB1403718-100UG
Monoclonal Anti-CYLN2 antibody produced in mouse, clone 3H5, purified immunoglobulin, buffered aqueous solution	WH0007461M7-100UG
ANTI-CYLN2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305155-400UL
Monoclonal Anti-CYorf15B antibody produced in mouse, clone 2F5, purified immunoglobulin, buffered aqueous solution	WH0084663M1-100UG
ANTI-CYORF15B (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304332-400UL
Anti-CYP11A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405692-50UG
Anti-CYP11A1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410279-100UG
Anti-CYP11A1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV51905-100UL
Anti-CYP11B1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401106-100UG

* Name	Catalog Number
Anti-CYP11B1 antibody produced in rabbit, affinity isolated antibody	SAB2107499-100UL
Anti-CYP11B1 antibody produced in rabbit, affinity isolated antibody	SAB2107500-100UL
Anti-CYP11B2, affinity isolated antibody	SAB2108759-100UL
ANTI-CYP11B2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303149-100UG SAB1303149-400UL
Anti-CYP17A1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500285-100UG
Anti-CYP17A1 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300941-100UG
Anti-CYP19A1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410280-100UG
Monoclonal Anti-CYP19A1 antibody produced in mouse, clone 2B6, purified immunoglobulin, buffered aqueous solution	WH0001588M3-100UG
Anti-Cyp1a antibody produced in rabbit, affinity isolated antibody	SAB2702459-100UL
Anti-cyp1a1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501753-100UG
Anti-CYP1A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408926-50UG
Anti-CYP1A1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410273-100UG
Monoclonal Anti-CYP1A1 antibody produced in mouse, clone 6G5, purified immunoglobulin, buffered aqueous solution	SAB5300119-100UG
Anti-CYP1A1 (AB2), affinity isolated antibody	SAB2108544-100UL
Anti-CYP1A1 (AB3), affinity isolated antibody	SAB2108545-100UL
Anti-Cyp1a2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501712-100UG
Anti-CYP1A2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408927-50UG
Anti-CYP1A2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401102-100UG
Anti-CYP1B1, affinity isolated antibody	SAB2108628-100UL
Monoclonal Anti-CYP1B1 antibody produced in mouse, clone 2F8, purified immunoglobulin, buffered aqueous solution	WH0001545M3-100UG
Anti-CYP20A1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411145-100UG
ANTI-CYP20A1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304491-400UL
ANTI-CYP20A1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302999-400UL
Anti-CYP21A2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701117-100UL
Anti-CYP21A2 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300942-100UG
Anti-CYP24A1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501421-100UG
Monoclonal Anti-CYP24A1 antibody produced in mouse, clone 1F8, purified immunoglobulin, buffered aqueous solution	WH0001591M7-100UG
Monoclonal Anti-CYP24A1, (C-terminal) antibody produced in mouse, clone 1E1, purified immunoglobulin, buffered aqueous solution	SAB1403719-100UG
Anti-CYP26A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405693-50UG
Anti-CYP26A1 (481-495) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C6498-200UL
Anti-CYP26A1 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300686-100UG
Anti-CYP26B1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501504-100UG
Anti-cyp26b1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701909-100UL

## 6: Life Science

### Antibodies

#### Anti-CXXC4 to Anti-DLX4

* Name	Catalog Number
Monoclonal Anti-CYP26B1 antibody produced in mouse, clone 2G7, purified immunoglobulin, buffered aqueous solution	SAB1405188-100UG
Monoclonal Anti-CYP26B1 antibody produced in mouse, clone 1H6, purified immunoglobulin, buffered aqueous solution	WH0056603M1-100UG
Anti-CYP26B1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106099-100UL
Anti-Cyp26c1 antibody produced in rabbit, affinity isolated antibody	SAB2702403-100UL
Anti-CYP26C1 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300952-100UG
ANTI-CYP26C1(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305465-400UL
Anti-CYP27A1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400066-50UG
Anti-CYP27A1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410281-100UG
Anti-CYP27A1 antibody produced in rabbit, affinity isolated antibody	SAB2100519-100UL
Anti-CYP27A1 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300712-100UG
ANTI-CYP27B1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301259-100UG SAB1301259-400UL
Anti-CYP27C1 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300953-100UG
Anti-CYP2A13 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405684-50UG
Anti-CYP2A13 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401105-100UG
Anti-CYP2A13 antibody produced in rabbit, IgG fraction of antiserum	AV41803-100UL
Anti-CYP2A6 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400063-50UG
Anti-CYP2A6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401103-100UG
Monoclonal Anti-CYP2A6 antibody produced in mouse, clone CYP2A6-A337, culture supernatant	SAB4100394-200UL
Monoclonal Anti-CYP2A6 antibody produced in mouse, clone 3B11, purified immunoglobulin, buffered aqueous solution	SAB1402744-100UG
Anti-CYP2A6V2 antibody produced in rabbit, affinity isolated antibody	SAB4301132-100UL
Anti-CYP2A7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405683-50UG
Anti-CYP2A7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401104-100UG
Monoclonal Anti-CYP2B6 antibody produced in mouse, clone CYP2B6-A313, culture supernatant	SAB4100370-200UL
Anti-CYP2C18 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405686-50UG
ANTI-CYP2C18(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307136-400UL
Anti-CYP2C19 antibody produced in rabbit, affinity isolated antibody	SAB2100520-100UL
Anti-CYP2C8 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501735-100UG
Anti-CYP2C8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405685-50UG
Anti-CYP2C8 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410276-100UG
Anti-CYP2C9, affinity isolated antibody	SAB2108559-100UL
Anti-CYP2C9 antibody produced in rabbit, affinity isolated antibody	SAB4300819-100UL
ANTI-CYP2C9 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303651-400UL

* Name	Catalog Number
ANTI-CYP2C9 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304997-400UL
MONOCLONAL ANTI-CYP2C9 (N-TERMINAL) antibody produced in mouse, clone, crude ascites, buffered aqueous solution	SAB1305083-100UL
Anti-Cyp2d5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501814-100UG
Anti-CYP2D6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405687-50UG
Anti-CYP2D6 antibody produced in rabbit, IgG fraction of antiserum	AV41675-100UL
Anti-CYP2D6 antibody produced in rabbit, affinity isolated antibody	SAB2108337-100UL
Monoclonal Anti-CYP2D6 antibody produced in mouse, clone 2C5, purified immunoglobulin, buffered aqueous solution	SAB1402166-100UG
Anti-CYP2E1, affinity isolated antibody	SAB2108546-100UL
Anti-CYP2E1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501419-100UG
Anti-CYP2E1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405688-50UG
Monoclonal Anti-CYP2E1 antibody produced in mouse, culture supernatant	SAB4100017-200UL
Monoclonal Anti-CYP2E1 antibody produced in mouse, culture supernatant	SAB4100018-200UL
Anti-CYP2F1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700551-100UL
Anti-CYP2F1 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300943-100UG
ANTI-CYP2J2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1412674-50UG
Anti-CYP2J2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701155-100UL
Monoclonal Anti-CYP2J2 antibody produced in mouse, clone 2D10, purified immunoglobulin, buffered aqueous solution	WH0001573M1-100UG
Anti-CYP2R1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408266-50UG
Anti-CYP2R1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401978-100UG
Anti-CYP2R1 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300955-100UG
Anti-CYP2R1 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300954-100UG
Anti-CYP2S1 (489-501) antibody produced in rabbit, IgG fraction of antiserum	SAB1101706-200UL
ANTI-CYP2S1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307262-400UL
Anti-CYP2U1 (center E202) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300950-100UG
ANTI-CYP2W1(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307128-400UL
Anti-CYP3A4 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400064-50UG
Anti-CYP3A4 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400065-100UG
Anti-CYP3A4 antibody produced in rabbit, affinity isolated antibody	SAB2105781-100UL
Monoclonal Anti-CYP3A4 antibody produced in mouse, clone 3H8, purified immunoglobulin, buffered aqueous solution	SAB5300118-100UG
Anti-CYP3A43 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400680-50UG
Anti-CYP3A43 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100521-100UL

**Antibodies**  
Anti-CXXC4 to Anti-DLX4

* Name	Catalog Number
Anti-CYP3A43 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100522-100UL
Anti-CYP3A4 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300916-100UG
Anti-CYP3A5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405689-50UG
ANTI-CYP3A5 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307210-400UL
ANTI-CYP3A5(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307237-400UL
Anti-CYP3A7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408928-50UG
Anti-CYP3A7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410275-100UG
Anti-CYP3A7 antibody produced in rabbit, IgG fraction of antiserum	AV41801-100UL
Anti-CYP46A1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410134-100UG
Anti-CYP46A1 antibody produced in rabbit, affinity isolated antibody	SAB2100523-100UL
Monoclonal Anti-CYP46A1 antibody produced in mouse, clone 2B5, purified immunoglobulin, buffered aqueous solution	SAB1404872-100UG
Monoclonal Anti-CYP46A1 antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	WH0010858M1-100UG
Anti-CYP4A11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405690-50UG
Anti-CYP4A11 antibody produced in rabbit	SAB2701991-100UL
Anti-CYP4A11 antibody produced in rabbit	SAB2702082-100UL
Anti-CYP4A11 (4A22) (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300945-100UG
Anti-CYP4A11 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300944-100UG
Anti-CYP4A22 antibody produced in rabbit, affinity isolated antibody	AV41861-100UL
Anti-CYP4B1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405691-50UG
Anti-CYP4B1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410278-100UG
Anti-CYP4B1 antibody produced in rabbit, affinity isolated antibody	SAB2100524-100UL
Anti-CYP4F11 antibody produced in rabbit, IgG fraction of antiserum	AV42588-100UL
Anti-CYP4F12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407927-50UG
Anti-CYP4F12 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100525-100UL
Anti-CYP4F12 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100526-100UL
Anti-CYP4F12 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300957-100UG
Anti-CYP4F12 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300956-100UG
Anti-CYP4F2 antibody produced in rabbit, affinity isolated antibody	SAB2107811-100UL
Anti-CYP4F2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700259-100UL
Anti-CYP4F22 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410220-100UG
Monoclonal Anti-CYP4F3 antibody produced in mouse, clone 4E11, purified immunoglobulin, buffered aqueous solution	SAB1402838-100UG
ANTI-CYP4F3(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306976-400UL

* Name	Catalog Number
Anti-CYP4F8 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412805-50UG
Anti-CYP4F8 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300951-100UG
ANTI-CYP4F8(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305349-400UL
Anti-CYP4V2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400858-50UG
Anti-CYP4V2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410565-100UG
Anti-CYP4X1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408461-50UG
Anti-CYP4X1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410492-100UG
Anti-CYP4X1 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300946-100UG
Anti-CYP4Z1 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300947-100UG
Anti-CYP51A1 antibody produced in rabbit, affinity isolated antibody	SAB2107501-100UL
Anti-CYP51A1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700404-100UL
Anti-CYP51A1 (495-509) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C8873-200UL
ANTI-CYP51A1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303148-400UL
ANTI-CYP51A1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303650-400UL
ANTI-CYP5A1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303610-400UL
Anti-CYP7A1 antibody produced in rabbit, affinity isolated antibody	SAB4301212-100UL
ANTI-CYP7A1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304995-400UL
Anti-CYP7B1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1410003-50UG
Monoclonal Anti-CYP7B1 antibody produced in mouse, clone 2B11, purified immunoglobulin, buffered aqueous solution	SAB1402470-100UG
Anti-CYP7B1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501657-100UG
ANTI-CYP8A1(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306413-400UL
ANTI-CYP8A1(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306412-400UL
Anti-CYP8B1 antibody produced in rabbit, affinity isolated antibody	SAB2108438-100UL
ANTI-CYP8B1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301232-100UG SAB1301232-400UL
Anti-CYR61 (101-115) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101136-200UL
Anti-CYR61 (166-180) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101137-200UL
Monoclonal Anti-CYR61, (C-terminal) antibody produced in mouse, clone 3C11, purified immunoglobulin, buffered aqueous solution	SAB1402816-100UG
Anti-CYSLT2 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900039-50UG
Anti-CYSLT2 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900040-50UG
Anti-CYSLTR1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500161-100UG
Anti-CYSLTR2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502455-100UG

## 6: Life Science

### Antibodies

#### Anti-CXXC4 to Anti-DLX4

* Name	Catalog Number
Anti-Cystatin 3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500286-100UG
Monoclonal Anti-Cystatin A antibody produced in mouse, clone WR-23/2/3/3, tissue culture supernatant	C3095-.2ML
Monoclonal Anti-Cystatin B antibody produced in mouse, ~2 mg/mL, clone RJMW-2E7, purified immunoglobulin, buffered aqueous solution	C5243-25UL C5243-200UL
Anti-Cystatin F/CMAP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500287-100UG
Anti-Cysteinyl Leukotriene Receptor 1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C3491-50UL
Anti-CYTB antibody produced in rabbit, affinity isolated antibody	AV50256-100UL
ANTI-CYTB (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304939-400UL
Anti-cyth1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701935-100UL
Monoclonal Anti-CYTH2 antibody produced in mouse, clone 5E11, purified immunoglobulin, buffered aqueous solution	SAB1404698-100UG
Anti-CYTH4 (19-30) antibody produced in rabbit	SAB1106012-200UL
Anti-CYTH4 (203-214) antibody produced in rabbit	SAB1106013-200UL
ANTI-CYTH4(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305133-400UL
Anti-CYTH4 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700978-100UL
Monoclonal Anti-Cytip antibody produced in rat, ~1.0 mg/mL, clone PDZ2F9, purified immunoglobulin, buffered aqueous solution	SAB4200043-25UL SAB4200043-200UL
Anti-CYTIP (286-298) antibody produced in rabbit, IgG fraction of antiserum	SAB1105737-200UL
Anti-CYTL1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502244-100UG
Anti-Cytochrome c antibody produced in sheep, whole antiserum	C5723-.2ML
Anti-Cytochrome c antibody produced in sheep, ~0.5 mg/mL, affinity isolated antibody, buffered aqueous solution	C9616-200UL
Anti-Cytochrome P450 17A1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500604-100UG
Anti-Cytochrome P450 19A1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500606-100UG
Anti-Cytochrome P450 1A1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500579-100UG
Anti-Cytochrome P450 1A2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500580-100UG
Monoclonal Anti-Cytochrome P450 1A2 antibody produced in mouse, ~2 mg/mL, clone 3B8C1, purified immunoglobulin, buffered aqueous solution	C5118-25UL C5118-200UL
Anti-Cytochrome P450 21A2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500609-100UG
Anti-Cytochrome P450 24A1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500611-100UG
Anti-Cytochrome P450 26A1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500612-100UG
Anti-Cytochrome P450 27A1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500613-100UG
Anti-CYTOCHROME P450 2A13 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500586-100UG
Anti-Cytochrome P450 2A6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500582-100UG

* Name	Catalog Number
Anti-Cytochrome P450 2B6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500588-100UG
Anti-Cytochrome P450 2C19 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500590-100UG
Monoclonal Anti-Cytochrome P450 2C6 (CYP2C6) antibody produced in mouse, ~1.0 mg/mL, clone K1, purified immunoglobulin, buffered aqueous solution	C0746-200UL
Anti-Cytochrome P450 2C8 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500589-100UG
Anti-Cytochrome P450 2D6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500594-100UG
Anti-Cytochrome P450 2D6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500595-100UG
Anti-Cytochrome P450 2J2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500598-100UG
Anti-Cytochrome P450 2U1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500255-100UG
Anti-Cytochrome P450 2W1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502273-100UG
Anti-Cytochrome P450 39A1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502119-100UG
Anti-Cytochrome P450 3A4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500600-100UG
Anti-Cytochrome P450 3A43 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502781-100UG
Monoclonal Anti-Cytochrome P450 3A5 antibody produced in mouse, ~2 mg/mL, clone F18 P3 B6, purified immunoglobulin, buffered aqueous solution	C4743-25UL C4743-200UL
Anti-CYTOCHROME P450 3A7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500585-100UG
Monoclonal Anti-Cytochrome P450 3A7 antibody produced in mouse, ~2 mg/mL, clone F19P2H2, purified immunoglobulin, buffered aqueous solution	C4993-25UL C4993-200UL
Anti-Cytochrome P450 4B1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500603-100UG
Monoclonal Anti-Cytochrome P450 4F11 antibody produced in mouse, ~2 mg/mL, clone F21P6F5, purified immunoglobulin, buffered aqueous solution	C4868-25UL C4868-200UL
Anti-Cytochrome P450 4X1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501108-100UG
Anti-Cytochrome P450 7B1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503637-100UG
Anti-Cytochrome P450 8B1 antibody produced in rabbit, affinity isolated antibody	SAB4300793-100UL
Anti-Cytochrome P450 2S1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501343-100UG
Anti-Cytochrome P450 4Z1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500747-100UG
Anti-Cytochrome c, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502234-100UG
Anti-Cytochrome c-type Heme Lyase antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501376-100UG
Monoclonal Anti-Cytohesin-1 antibody produced in mouse, ~2 mg/mL, clone CYT1-82, purified immunoglobulin, buffered aqueous solution	C8979-.2ML



**Antibodies**  
Anti-CXXC4 to Anti-DLX4

* Name	Catalog Number
Monoclonal Anti-Cytokeratin 5 antibody produced in mouse, clone 2C2, purified immunoglobulin, buffered aqueous solution	SAB5300267-100UG
Monoclonal Anti-Cytokeratin 5 antibody produced in mouse, clone 1E1, ascites fluid	SAB5300265-100UL
Monoclonal Anti-Cytokeratin 18 antibody produced in mouse, clone CK5, ascites fluid	C7785-.2ML C7785-.5ML
Monoclonal Anti-Cytokeratin 19 antibody produced in mouse, clone A53-B/A2, purified immunoglobulin, buffered aqueous solution	SAB4700775-100UG
Monoclonal Anti-Cytokeratin, pan antibody produced in mouse, clone C-11, purified immunoglobulin, buffered aqueous solution	P2871-200UL
Monoclonal Anti-Cytokeratin, pan antibody produced in mouse, clone C-11, ascites fluid	C2931-.2ML C2931-.5ML C2931-100UL
Monoclonal Anti-Cytokeratin, pan antibody produced in mouse, ascites fluid, clone PCK-26	C1801-.2ML C1801-.5ML C1801-100UL
Monoclonal Anti-Cytokeratin, pan antibody produced in mouse, clone PCK-26, purified immunoglobulin, buffered aqueous solution	C5992-200UL C5992-100UL
Monoclonal Anti-Cytokeratin (Pan) antibody produced in mouse, clone 7H8, ascites fluid	SAB5300266-100UL
Monoclonal Anti-Cytokeratin (Pan) antibody produced in mouse, clone 7H8C4, ascites fluid	SAB5300264-100UL
Monoclonal Anti-Cytokeratin, pan-FITC antibody produced in mouse, clone C-11, purified immunoglobulin, buffered aqueous solution	F3418-.2ML F3418-.5ML
Monoclonal Anti-Cytokeratin, pan-FITC antibody produced in mouse, clone PCK-26, purified immunoglobulin, buffered aqueous solution	F0397-.2ML
Monoclonal Anti-Cytokeratin, pan (Mixture) antibody produced in mouse, clone C-11+PCK-26+CY-90+KS-1A3+M20+A53-B/A2, ascites fluid	C2562-.2ML C2562-.5ML C2562-100UL
Monoclonal Anti-Cytokeratin, pan (Mixture) Pre diluted antibody produced in mouse, clone C-11+PCK-26+CY-90+KS-1A3+M20+A53-B/A2, ascites fluid	C9687-5ML
Monoclonal Anti-Cytokeratin (Pan-reactive) antibody produced in mouse, clone C-11, purified immunoglobulin, buffered aqueous solution	SAB4700666-100UG
Monoclonal Anti-Cytokeratin (Pan-reactive)-APC antibody produced in mouse, clone C-11, purified immunoglobulin, buffered aqueous solution	SAB4700667-100UG
Monoclonal Anti-Cytokeratin (Pan-reactive)-PE antibody produced in mouse, clone C-11, purified immunoglobulin, buffered aqueous solution	SAB4700668-100UG
Monoclonal Anti-Cytokeratin Peptide 4 antibody produced in mouse, clone 6B10, ascites fluid	C5176-.2ML C5176-.5ML
Monoclonal Anti-Cytokeratin Peptide 7 antibody produced in mouse, clone LDS-68, ascites fluid	C6417-.2ML C6417-.5ML
Monoclonal Anti-Cytokeratin Peptide 8 antibody produced in mouse, clone M20, ascites fluid	C5301-.2ML C5301-.5ML C5301-100UL
Monoclonal Anti-Cytokeratin Peptide 13 antibody produced in mouse, clone KS-1A3, ascites fluid	C0791-.2ML C0791-.5ML C0791-100UL
Monoclonal Anti-Cytokeratin Peptide 14 antibody produced in mouse, clone CKB1, ascites fluid	C8791-.2ML C8791-.5ML C8791-100UL
Monoclonal Anti-Cytokeratin Peptide 17 antibody produced in mouse, clone CK-E3, ascites fluid	C9179-.2ML C9179-.5ML C9179-100UL
Monoclonal Anti-Cytokeratin Peptide 18 antibody produced in mouse, clone KS-B17.2, ascites fluid	C1399-.2ML C1399-.5ML
Monoclonal Anti-Cytokeratin Peptide 18 antibody produced in mouse, clone CY-90, ascites fluid	C8541-.2ML C8541-100UL
Monoclonal Anti-Cytokeratin Peptide 19 antibody produced in mouse, clone A53-B/A2, tissue culture supernatant	C6930-.5ML
Monoclonal Anti-Cytokeratin Peptide 18-FITC antibody produced in mouse, clone CY-90, purified immunoglobulin, buffered aqueous solution	F4772-.2ML F4772-.5ML

* Name	Catalog Number
ANTI-CY7SA (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301538-100UG SAB1301538-400UL
Anti-CYR1 antibody produced in rabbit, affinity isolated antibody	SAB2106720-50UG SAB2106720-100UL
ANTI-CYR1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305319-400UL
ANTI-D19L4(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306247-400UL
Anti-D2HGDH (476-490) antibody produced in rabbit, IgG fraction of antiserum	SAB1103537-200UL
Monoclonal Anti-D4S234E antibody produced in mouse, clone 1C3, purified immunoglobulin, buffered aqueous solution	WH0027065M1-100UG
Anti-D4S234E, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105613-100UL
Anti-D9ERTD402E antibody produced in rabbit, affinity isolated antibody	SAB2107060-100UL
Anti-DAAM1 antibody produced in rabbit, affinity isolated antibody	SAB2100527-100UL
Monoclonal Anti-DAAM1 antibody produced in mouse, clone 5D3, purified immunoglobulin, buffered aqueous solution	WH0023002M5-100UG
Monoclonal Anti-DAAM1, (N-terminal) antibody produced in mouse, clone 4H3, purified immunoglobulin, buffered aqueous solution	SAB1404947-100UG
Anti-DAAM2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411768-100UG
ANTI-DAAM2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301535-400UL
Anti-DAB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405694-50UG
Anti-DAB1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503448-100UG
Anti-DAB1 antibody produced in rabbit, affinity isolated antibody	SAB2105836-100UL
Anti-DAB1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503449-100UG
Anti-DAB1 (Ab-232) antibody produced in rabbit, affinity isolated antibody	SAB4300505-100UG
Anti-Dab-1 (C-terminal) from rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	D1569-200UL
Anti-DAB2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501881-100UG
Anti-DAB2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400067-50UG
Monoclonal Anti-DAB2 antibody produced in mouse, clone 3D6, purified immunoglobulin, buffered aqueous solution	SAB1408930-100UG
Anti-DAB2IP antibody produced in rabbit, affinity isolated antibody	SAB4301073-100UL
Monoclonal Anti-DAB2, (C-terminal) antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	SAB1402745-100UG
Anti-DACH2 antibody produced in rabbit, affinity isolated antibody	AV32425-100UL
Anti-Dachshund Homolog 1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500289-100UG
Anti-Dachshund Homolog 2/DACH2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500290-100UG
Anti-DACT1 antibody produced in rabbit, affinity isolated antibody	SAB2107759-100UL
Anti-DACT1 antibody produced in rabbit, affinity isolated antibody	SAB2107760-100UL
Anti-DACT1 antibody produced in rabbit, affinity isolated antibody	SAB2107733-100UL
Monoclonal Anti-DACT1 antibody produced in mouse, clone 5D8, purified immunoglobulin, 1 mg/mL	SAB1412839-100UG
ANTI-DACT1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303508-400UL

## 6: Life Science

### Antibodies

#### Anti-CXXC4 to Anti-DLX4

* Name	Catalog Number
Anti-DACT2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4859-100UG
Dact2 Blocking Peptide for PRS4859	SBP4859-0.05MG
Anti-DACT3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4871-100UG
Dact3 Blocking Peptide for PRS4871	SBP4871-0.05MG
ANTI-DACT3(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306839-400UL
Anti-DAD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3313-100UG
Monoclonal Anti-DAD1 antibody produced in mouse, clone 2B4-C8, purified immunoglobulin, buffered aqueous solution	SAB1403720-100UG
Monoclonal Anti-DAD1 antibody produced in mouse, clone S1, ascites fluid, 0.344 mg/mL	SAB1412700-200UL
DAD1 Blocking Peptide for PRS3313	SBP3313-0.05MG
Monoclonal Anti-DAF antibody produced in mouse, clone 1D7, purified immunoglobulin, buffered aqueous solution	SAB1403721-100UG
Monoclonal Anti-DAF antibody produced in mouse, clone 1G3, purified immunoglobulin, buffered aqueous solution	WH0001604M1-100UG
Anti-DAG1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501425-100UG
Anti-DAG1 antibody produced in rabbit, affinity isolated antibody	SAB2106735-100UL
Monoclonal Anti-DAG1 antibody produced in mouse, clone 2A3, purified immunoglobulin, buffered aqueous solution	WH0001605M1-100UG
Anti-DAG1 (876-890) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D1945-200UL
Anti-DAGLA antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500291-100UG
ANTI-DAGLA (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303658-400UL
Anti-DAGLB antibody produced in rabbit, affinity isolated antibody	SAB2100528-100UL
ANTI-DAGLB (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303711-400UL
Anti-DAK antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400480-50UG
Anti-DAK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501105-100UG
Anti-DAK antibody produced in rabbit, affinity isolated antibody	SAB2107110-100UL
Monoclonal Anti-DAK antibody produced in mouse, clone 1D9, purified immunoglobulin, buffered aqueous solution	SAB1401616-100UG
Anti-DALRD3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401745-50UG
Anti-DALRD3 (59-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1102129-200UL
ANTI-DANRE ACTBA (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306646-400UL
ANTI-DANRE CCDC149B(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306637-400UL
ANTI-DANRECHST11 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306654-400UL
ANTI-DANRE DLX6A(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306638-400UL
ANTI-DANRE DUSP22A(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306653-400UL
ANTI-DANRE EFN2A (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306658-400UL

* Name	Catalog Number
ANTI-DANRE HEG(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306648-400UL
ANTI-DANRE HOXA1A (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306639-400UL
ANTI-DANRE HOXB8B(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306640-400UL
ANTI-DANRE HOXC11A(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306634-400UL
ANTI-DANRE HOXC13A(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306641-400UL
ANTI-DANRE HOXC4A(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306642-400UL
ANTI-DANRE HOXC9A(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306643-400UL
ANTI-DANRE HOXD11A (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306644-400UL
ANTI-DANRE IRF2BP2A (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306659-400UL
ANTI-DANRE MAO (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306657-400UL
ANTI-DANRE NDUFAF3(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305454-400UL
ANTI-DANRE PAX2A (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306645-400UL
ANTI-DANRE POU3F3A(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306631-400UL
ANTI-DANRES1PR1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306655-400UL
ANTI-DANRE SELM(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305456-400UL
ANTI-DANRE TFAP2E(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306749-400UL
ANTI-DANRE YWHAG1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306647-400UL
Anti-DAO antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501762-100UG
Monoclonal Anti-DAO antibody produced in mouse, clone 2F5, purified immunoglobulin, buffered aqueous solution	WH0001610M1-100UG
Anti-DAOA antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700557-100UL
Anti-DAOA (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1104580-200UL
Anti-DAOA (139-153) antibody produced in rabbit	SAB1104581-200UL
Monoclonal Anti-DAP antibody produced in mouse, clone 3C5, purified immunoglobulin, buffered aqueous solution	SAB1402746-100UG
Anti-DAP10/HCST antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500292-100UG
Anti-DAP3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500293-100UG
Anti-DAP3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411414-100UG
Monoclonal Anti-DAP3 antibody produced in mouse, clone 3B7, purified immunoglobulin, buffered aqueous solution	WH0007818M1-100UG

**Antibodies**  
Anti-CXXC4 to Anti-DLX4

* Name	Catalog Number
Anti-DAPK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500620-100UG
Monoclonal Anti-DAPK1 antibody produced in mouse, clone 2E7, purified immunoglobulin, buffered aqueous solution	WH0001612M1-100UG
Anti-DAPK2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500294-100UG
Anti-DAPK2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500239-100UG
Anti-DAPK2 (11-25) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D3069-200UL
Monoclonal Anti-DAPK2 antibody produced in mouse, clone 3D4, purified immunoglobulin, buffered aqueous solution	WH0023604M1-100UG
Anti-DAPK2 (286-300) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D3194-200UL
Monoclonal Anti-DAPK2, (C-terminal) antibody produced in mouse, clone 1A2, purified immunoglobulin, buffered aqueous solution	SAB1404982-100UG
Anti-DAPK3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500622-100UG
Anti-DAPK3 (316-329) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D3319-200UL
Anti-DAP Kinase 1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	D1319-200UL
Anti-DAP Kinase 2 antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody, buffered aqueous solution	D3191-100UG
DAP Kinase 2 Blocking Peptide for SAB3500239	SBP3500239-0.05MG
Monoclonal Anti-phospho-DAP-Kinase (pSer <sup>308</sup> ) antibody produced in mouse, clone DKPS308, purified immunoglobulin, buffered aqueous solution	D4941-200UL D4941-100UL
Anti-DAPL1 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1103218-200UL
Anti-DAPP1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21544-50UG
Anti-DAPP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501689-100UG
Anti-DAPP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407332-50UG
Anti-DAPP1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501192-100UG
Anti-DAPP1 antibody produced in rabbit, affinity isolated antibody	SAB2105949-100UL
Anti-DAPP1 antibody produced in rabbit, affinity isolated antibody	SAB2105948-100UL
Monoclonal Anti-DAPP1 antibody produced in mouse, clone 1E1, purified immunoglobulin, buffered aqueous solution	SAB1401634-100UG
Anti-DAPP1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501897-100UG
Anti-DAP, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500618-100UG
Anti-DARC antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410464-100UG
Anti-DARC antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500242-100UG
DARC Blocking Peptide for SAB3500242	SBP3500242-0.05MG
Anti-DARPP-32 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503329-100UG
Anti-phospho-DARPP32 (pThr <sup>34</sup> ) antibody produced in rabbit, buffered aqueous glycerol solution, affinity isolated antibody	D2568-1VL
Anti-phospho-DARPP32 (pThr <sup>75</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution, sufficient for 10 blots	D2693-1VL
Anti-DARPP-32, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503330-100UG

* Name	Catalog Number
Anti-DARS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405697-50UG
Monoclonal Anti-DARS antibody produced in mouse, clone 2F11, purified immunoglobulin, buffered aqueous solution	WH0001615M1-100UG
Anti-DARS2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400604-50UG
Anti-DARS2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411033-100UG
Anti-DARS2 (266-280) antibody produced in rabbit, IgG fraction of antiserum	SAB1105282-200UL
Anti-DARS2 (491-505) antibody produced in rabbit, IgG fraction of antiserum	SAB1105283-200UL
Anti-DAX1/NR0B1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500295-100UG
ANTI-DAX1 (NR0B1)(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305984-400UL
ANTI-DAX1 (NR0B1)(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306622-400UL
Anti-Daxx antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D7810-.2ML
Anti-Daxx antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3500205-100UG
Anti-DAXX antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410283-100UG
Monoclonal Anti-DAXX antibody produced in mouse, clone 4C2, purified immunoglobulin, buffered aqueous solution	WH0001616M3-100UG
Monoclonal Anti-DAXX antibody produced in mouse, clone 7A11, ascites fluid	SAB5300315-100UL
Daxx Blocking Peptide for SAB3500205	SBP3500205-0.05MG
Anti-DAXX, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500623-100UG
Monoclonal Anti-DAZ1 antibody produced in mouse, clone 3A4, purified immunoglobulin, buffered aqueous solution	SAB1400070-100UG
Monoclonal Anti-DAZ1 antibody produced in mouse, clone 3E3, purified immunoglobulin, buffered aqueous solution	SAB1403722-100UG
Monoclonal Anti-DAZ1 antibody produced in mouse, clone 4F3, purified immunoglobulin, buffered aqueous solution	SAB1408932-100UG
Monoclonal Anti-DAZ1 antibody produced in mouse, clone 3G10, purified immunoglobulin, buffered aqueous solution	WH0001617M1-100UG
Anti-DAZ2 antibody produced in rabbit, affinity isolated antibody	AV40250-100UL
Anti-DAZ2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700426-100UL
ANTI-DAZ2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304502-400UL
Anti-DAZ3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700340-100UL
ANTI-DAZ3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303468-400UL
Anti-DAZ4 antibody produced in rabbit, affinity isolated antibody	AV40243-100UL
ANTI-DAZ4 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307023-400UL
Anti-DAZAP1 antibody produced in rabbit, affinity isolated antibody	AV41161-100UL
Anti-DAZAP1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV40924-100UL
Anti-DAZAP1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100529
Anti-DAZAP1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40927-100UL
Anti-DAZAP1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100530-100UL

## 6: Life Science

### Antibodies

#### Anti-CXXC4 to Anti-DLX4

* Name	Catalog Number
Monoclonal Anti-DAZAP1, (C-terminal) antibody produced in mouse, clone 2F6, purified immunoglobulin, buffered aqueous solution	SAB1403189-100UG
Monoclonal Anti-DAZAP2 antibody produced in mouse, clone 8G5, purified immunoglobulin, 1 mg/mL	SAB1412789-100UG
ANTI-DAZAP2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305428-40TST SAB1305428-400UL
Monoclonal Anti-DAZAP2, (C-terminal) antibody produced in mouse, clone 3G21, purified immunoglobulin, buffered aqueous solution	SAB1403040-100UG
Anti-DAZL antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500296-100UG
Anti-DAZL antibody produced in rabbit, affinity isolated antibody	SAB2100531-100UL
Anti-DAZL (278-290) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D4445-200UL
Anti-DBC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405698-50UG
Anti-DBC1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401107-100UG
DBC1 and ASH2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0141-1KT
DBC1 and BRCA1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0788-1KT
DBC1 and CDK7 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0489-1KT
DBC1 and Estrogen Receptor Alpha PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0517-1KT
DBC1 and HSP60 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1037-1KT
DBC1 and IKK-beta PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0897-1KT
DBC1 and MOF/MYST1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0704-1KT
DBC1 and c-MYC PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0013-1KT
DBC1 and NIF1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0655-1KT
DBC1 and phospho-BRCA1[S1280] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0047-1KT
DBC1 and phospho-BRCA1[S1524] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0027-1KT
DBC1 and RAD21 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0117-1KT
DBC1 and RuvBL2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1020-1KT
DBC1 and Sirt1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0596-1KT
DBC1 and WDR5 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1003-1KT
Anti-Dbf4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501760-100UG
Anti-DBF4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401547-100UG
Anti-DBF4 antibody produced in rabbit, affinity isolated antibody	SAB2106967-100UL
Monoclonal Anti-DBF4 antibody produced in mouse, clone 6G9, purified immunoglobulin, buffered aqueous solution	WH0010926M1-100UG
Anti-DBF4B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401839-50UG
Monoclonal Anti-DBF4B antibody produced in mouse, clone 1A7, purified immunoglobulin, buffered aqueous solution	SAB1403376-100UG
Anti-DBF4, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500178-100UG
Anti-DBH antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502029-100UG
Anti-DBH antibody produced in rabbit	SAB2701977-100UL

* Name	Catalog Number
Anti-DBH antibody produced in rabbit, purified immunoglobulin, 1 mg/mL	SAB1412701-100UG
Anti-DBI antibody produced in rabbit, affinity isolated antibody	SAB2100532-100UL
Anti-DBI antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410285-100UG
Anti-DBI (26-40) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D6195-200UL
Anti-DBN1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700952-100UL
Anti-DBN1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701104-100UL
Monoclonal Anti-DBN1 antibody produced in mouse, clone 2E11, purified immunoglobulin, buffered aqueous solution	SAB1402168-100UG
Anti-DBNDD1 (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1104274-200UL
Anti-DBNDD1 (141-154) antibody produced in rabbit, IgG fraction of antiserum	SAB1104275-200UL
Anti-DBNDD2 (88-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1104268-200UL
Anti-DBNDD2 (126-139) antibody produced in rabbit, IgG fraction of antiserum	SAB1104269-200UL
Anti-DBNL antibody produced in rabbit, affinity isolated antibody	SAB2105934-100UL
Anti-DBP antibody produced in rabbit, affinity isolated antibody	SAB2100533-100UL
Monoclonal Anti-DBP antibody produced in mouse, clone 3A6, purified immunoglobulin, buffered aqueous solution	WH0001628M1-100UG
Anti-DBP (216-228) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D6320-200UL
Anti-DBP5/DDX19 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500297-100UG
Anti-DBP5 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	D6569-25UL D6569-200UL
Anti-DBP5 (N-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	D6444-25UL D6444-200UL
Anti-DBP (AB1) antibody produced in rabbit, affinity isolated antibody	AV31587-50UG AV31587-100UL
Anti-DBP (AB2) antibody produced in rabbit, affinity isolated antibody	AV32195-100UL
Anti-DBR1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400541-50UG
Monoclonal Anti-DBR1 antibody produced in mouse, clone 3A7, purified immunoglobulin, buffered aqueous solution	SAB1402579-100UG
Anti-DBT antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400071-50UG
Anti-DBT (246-260) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D6570-200UL
Anti-DBX1 antibody produced in rabbit, affinity isolated antibody	SAB3500736-100UG
DBX1 Blocking Peptide for SAB3500736	SBP3500736-0.05MG
Anti-DBX2 antibody produced in rabbit, affinity isolated antibody	AV47495-100UL
Anti-DBX2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500843-100UG
DBX2 Blocking Peptide for SAB3500843	SBP3500843-0.05MG
ANTI-DC12 (C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305701-400UL
ANTI-DC13(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306493-400UL
Anti-DCAF11 antibody produced in rabbit, affinity isolated antibody	SAB2106596-100UL
Anti-DCAF11 (126-140) antibody produced in rabbit, IgG fraction of antiserum	SAB1103188-200UL

**Antibodies**  
Anti-CXXC4 to Anti-DLX4

* Name	Catalog Number
Anti-DCAF11 (511-525) antibody produced in rabbit, IgG fraction of antiserum	SAB1103189-200UL
Anti-DCAF12L1 (43-56) antibody produced in rabbit, IgG fraction of antiserum	SAB1103514-200UL
ANTI-DCAF12L2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305828-400UL
Anti-DCAF15 (567-580) antibody produced in rabbit, IgG fraction of antiserum	SAB1103260-200UL
Anti-DCAF6 antibody produced in rabbit, affinity isolated antibody	SAB4301099-100UL
Anti-DCAF6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700894-100UL
Anti-DCAF7 antibody produced in rabbit, affinity isolated antibody	SAB2106959-100UL
Anti-DCAKD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407987-50UG
Anti-DCAKD antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411448-100UG
Monoclonal Anti-DCAKD antibody produced in mouse, clone 3E4, purified immunoglobulin, buffered aqueous solution	WH0079877M2-100UG
Monoclonal Anti-DCAL-1 antibody produced in mouse, ~1.0 mg/mL, clone UW50, purified immunoglobulin	SAB4200231-200UL
Monoclonal Anti-DCAMKL1 antibody produced in mouse, clone 7D10, purified immunoglobulin, buffered aqueous solution	SAB1409983-100UG
Monoclonal Anti-DCAMKL1 antibody produced in mouse, clone 6F9, purified immunoglobulin, buffered aqueous solution	WH0009201M2-50UG
Anti-DCAMKL1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300015-100UG
ANTI-DCAMKL1(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305446-400UL
ANTI-DCAMKL1(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305341-400UL
Monoclonal Anti-DCAMKL1, (C-terminal) antibody produced in mouse, clone 6H4, purified immunoglobulin, buffered aqueous solution	SAB1404683-100UG
Monoclonal Anti-DCAMKL2 antibody produced in mouse, clone 2A5, purified immunoglobulin, buffered aqueous solution	WH0166614M1-100UG
Anti-DCAMKL3 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300628-100UG
Monoclonal Anti-DCBLD2 antibody produced in mouse, clone 3G10, purified immunoglobulin, buffered aqueous solution	SAB1403456-100UG
Anti-DCC antibody produced in rabbit, affinity isolated antibody	SAB2105672-100UL
Anti-DCC antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500625-100UG
ANTI-DCC1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304428-400UL
ANTI-DCC1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303439-400UL
Anti-DCDC2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500298-100UG
Anti-DCDC2 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	D2945-25UL D2945-200UL
Anti-DCDC2A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500299-100UG
Anti-DCDC2A antibody produced in rabbit, affinity isolated antibody	SAB2107225-100UL
Anti-DCDC2 (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	D3070-25UL D3070-200UL
ANTI-DCDC5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301261-400UL
ANTI-DCD(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306514-40TST SAB1306514-400UL

* Name	Catalog Number
Anti-DCI antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400072-50UG
Anti-DCI antibody produced in rabbit, affinity isolated antibody	SAB2100534-100UL
Anti-DCI antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410287-100UG
Anti-DCK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405699-50UG
Monoclonal Anti-DCK antibody produced in mouse, clone 1D12, purified immunoglobulin, buffered aqueous solution	WH0001633M8-100UG
Anti-DCK (236-250) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D4695-200UL
Anti-DCK (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100535-100UL
Anti-DCK (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100536-100UL
Monoclonal Anti-DCK, (C-terminal) antibody produced in mouse, clone 1E6, purified immunoglobulin, buffered aqueous solution	SAB1403723-100UG
ANTI-DCL-1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303077-400UL
Anti-DCLK1 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200186-200UL
Anti-DCLK1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200294-200UL
Anti-DCLK2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500208-100UG
DCLK2 Blocking Peptide for SAB3500208	SBP3500208-0.05MG
Anti-DCLK3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500416-100UG
Anti-DCLK3 antibody produced in rabbit, affinity isolated antibody	SAB2900811-50UG
DCLK3 Blocking Peptide for SAB3500416	SBP3500416-0.05MG
Monoclonal Anti-DCLRE1B antibody produced in mouse, clone DCLRE1B-A338, culture supernatant	SAB4100395-200UL
ANTI-DCLRE1B (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301487-100UG SAB1301487-400UL
Anti-DCLRE1C antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411262-100UG
Anti-DCLRE1C (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100537-100UL
Anti-DCLRE1C (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100538-100UL
Anti-DCN antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501273-100UG
Anti-DCN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405700-50UG
Anti-DCN antibody produced in rabbit, affinity isolated antibody	SAB2108109-100UL
Monoclonal Anti-DCN antibody produced in mouse, clone 2B5-G5, purified immunoglobulin, buffered aqueous solution	SAB1403724-100UG
Monoclonal Anti-DCN antibody produced in mouse, clone 3H4-1F4, purified immunoglobulin, buffered aqueous solution	WH0001634M1-100UG
Anti-DCN (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100540-100UL
Anti-DCP1A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500300-100UG
Anti-DCP1A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407698-50UG
Anti-DCP1A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502364-100UG
Monoclonal Anti-DCP1A antibody produced in mouse, clone 2D12, purified immunoglobulin, buffered aqueous solution	SAB1405162-100UG
Monoclonal Anti-DCP1A antibody produced in mouse, clone 3G4, purified immunoglobulin, buffered aqueous solution	WH0055802M6-100UG

## 6: Life Science

### Antibodies

#### Anti-CXXC4 to Anti-DLX4

* Name	Catalog Number
Anti-DCP1A (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV34582-100UL
Anti-DCP1A (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39353-100UL
Anti-DCP1A (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	D5444-200UL
Anti-DCP1A (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	D5694-25UL D5694-200UL
Anti-DCP1B antibody produced in rabbit, affinity isolated antibody	SAB2100541-100UL
Anti-DCP1B (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1103530-200UL
Anti-DCP1B (276-290) antibody produced in rabbit, IgG fraction of antiserum	SAB1103531-200UL
Anti-DCP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408413-50UG
Anti-DCP2 antibody produced in rabbit, affinity isolated antibody	SAB2107988-100UL
Anti-Dcp2 antibody produced in rabbit, affinity isolated antibody	SAB2702504-100UL
Anti-DCP2 antibody produced in rabbit, affinity isolated antibody	SAB2100542-100UL
Anti-DCP2 (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	D6319-200UL
Anti-DCP2 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	D6194-25UL D6194-200UL
Anti-DCPS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410571-100UG
Anti-DCPS (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1105703-200UL
Monoclonal Anti-DCPS antibody produced in mouse, clone 1G4, purified immunoglobulin, buffered aqueous solution	WH0028960M2-100UG
Monoclonal Anti-DCPS antibody produced in mouse, clone 3E5, purified immunoglobulin, buffered aqueous solution	SAB1405046-100UG
Anti-DcR1 antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody, buffered aqueous solution	D3566-100UG
Anti-DCR1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2179-100UG
DcR1 (AB1) Blocking Peptide for PRS2179	SBP2179-0.05MG
Anti-DCR1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2299-100UG
DcR1 (AB2) Blocking Peptide for PRS2299	SBP2299-0.05MG
Anti-DCR2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2021-100UG
Anti-DcR2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	D3188-.1MG
DcR2 Blocking Peptide for PRS2021	SBP2021-0.05MG
Anti-DCR3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2140-100UG
Anti-DcR3 antibody produced in rabbit, ~0.5 mg/mL, IgG fraction of antiserum, buffered aqueous solution	D1814-.1MG
DcR3 Blocking Peptide for PRS2140	SBP2140-0.05MG
Anti-dcr-1 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300242-100UG
ANTI-DCR-1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302120-400UL
ANTI-DCR-1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302119-400UL
Monoclonal Anti-DC-SIGN1 antibody produced in mouse, clone 120507, purified immunoglobulin, lyophilized powder	D2191-500UG
Monoclonal Anti-DC-SIGN1/DC-SIGN2 antibody produced in mouse, clone 120612, purified immunoglobulin, lyophilized powder	D2691-500UG

* Name	Catalog Number
Anti-DC-SIGN (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2347-100UG
Anti-DC-SIGN (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2349-100UG
DC-SIGN Blocking Peptide for PRS2347	SBP2347-0.05MG
DC-SIGN (ED) Blocking Peptide for PRS2349	SBP2349-0.05MG
Anti-DCST1 antibody produced in rabbit, affinity isolated antibody	AV43421-100UL
Monoclonal Anti-DCST1 antibody produced in mouse, clone 2C12, purified immunoglobulin, buffered aqueous solution	SAB1403469-100UG
Anti-DCT antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500626-100UG
Anti-DCT antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410289-100UG
Anti-DCT antibody produced in rabbit, affinity isolated antibody	SAB2106701-100UL
Anti-DCT antibody produced in rabbit, affinity isolated antibody	SAB2106702-100UL
Anti-DCTD antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410288-100UG
Anti-DCTD antibody produced in rabbit, affinity isolated antibody	SAB2105791-100UL
Monoclonal Anti-DCTD antibody produced in mouse, clone 4B9, purified immunoglobulin, buffered aqueous solution	WH0001635M1-100UG
Monoclonal Anti-DCTN1 antibody produced in mouse, clone 2E4-1C2, purified immunoglobulin, buffered aqueous solution	SAB1403726-100UG
Monoclonal Anti-DCTN1 antibody produced in mouse, clone 1E12, purified immunoglobulin, buffered aqueous solution	WH0001639M1-100UG
Anti-DCTN2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407011-50UG
Anti-DCTN2 antibody produced in rabbit, affinity isolated antibody	SAB2100543-100UL
Monoclonal Anti-DCTN2 antibody produced in mouse, clone 2G7, purified immunoglobulin, buffered aqueous solution	WH0010540M1-100UG
Anti-DCTN3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501357-100UG
Anti-DCTN3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400426-50UG
Anti-DCTN3 antibody produced in rabbit, affinity isolated antibody	SAB2107711-100UL
Anti-DCTN4 antibody produced in rabbit, affinity isolated antibody	SAB2107220-100UL
Anti-DCTN4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701263-100UL
Anti-DCTN4 (131-145) antibody produced in rabbit, IgG fraction of antiserum	SAB1101351-200UL
Anti-DCTN5 antibody produced in rabbit, affinity isolated antibody	SAB4300991-100UL
Anti-DCTN6 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400402-50UG
Anti-DCTN6 (66-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1104952-200UL
Anti-DCTN6 (151-165) antibody produced in rabbit	SAB1104953-200UL
Monoclonal Anti-DC-UBP antibody produced in mouse, clone 1D3, purified immunoglobulin, buffered aqueous solution	SAB1405324-100UG
Monoclonal Anti-DC-UbP antibody produced in mouse, clone 1B8-1B1, purified immunoglobulin, buffered aqueous solution	WH0092181M1-100UG
Anti-DCUN1D1 antibody produced in rabbit, affinity isolated antibody	AV42570-100UL
Anti-DCUN1D1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410986-100UG
Monoclonal Anti-DCUN1D1 antibody produced in mouse, clone 3D7, purified immunoglobulin, buffered aqueous solution	WH0054165M1-100UG

**Antibodies**  
Anti-CXXC4 to Anti-DLX4

* Name	Catalog Number
Anti-DCUN1D1 (41-55) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D0570-200UL
Anti-DCUN1D1 (136-148) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D0695-200UL
Anti-DCUN1D1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501365-100UG
Monoclonal Anti-DCUN1D1, (N-terminal) antibody produced in mouse, clone 4B5, purified immunoglobulin, buffered aqueous solution	SAB1405120-100UG
Anti-DCUN1D2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700634-100UL
Anti-DCUN1D3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401982-50UG
Anti-DCUN1D3 antibody produced in rabbit, affinity isolated antibody	AV53231-100UL
Anti-DCUN1D4 antibody produced in rabbit, affinity isolated antibody	AV54513-100UL
Anti-DCUN1D5 (121-135) antibody produced in rabbit, IgG fraction of antiserum	SAB1104401-200UL
Anti-DCX antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501666-100UG
Anti-Dcx antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502091-100UG
Anti-DCX antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405701-50UG
Monoclonal Anti-DCX antibody produced in mouse, clone 3B7, purified immunoglobulin, buffered aqueous solution	SAB1403727-100UG
Monoclonal Anti-DCX antibody produced in mouse, clone 1G12, purified immunoglobulin, buffered aqueous solution	WH0001641M1-100UG
Anti-DCX (AB1) antibody produced in rabbit, affinity isolated antibody	AV41333-100UL
Anti-DCX (AB2) antibody produced in rabbit, affinity isolated antibody	AV41332-100UL
Anti-DCXR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407454-50UG
Anti-DCXR antibody produced in rabbit, affinity isolated antibody	AV42462-100UL
Monoclonal Anti-DCXR antibody produced in mouse, clone 6A6, purified immunoglobulin, buffered aqueous solution	WH0051181M3-100UG
Anti-DDA1 antibody produced in rabbit, affinity isolated antibody	SAB3500682-100UG
DDA Blocking Peptide for SAB3500682	SBP3500682-0.05MG
Anti-DDAH1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500301-100UG
Anti-DDAH1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407229-50UG
Anti-DDAH1 antibody produced in rabbit, affinity isolated antibody	SAB2108110-100UL
Anti-DDAH1 antibody produced in rabbit, affinity isolated antibody	SAB2108111-100UL
Monoclonal Anti-DDAH1, (C-terminal) antibody produced in mouse, clone 3F7, purified immunoglobulin, buffered aqueous solution	SAB1403154-100UG
Anti-DDAH2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500302-100UG
Anti-DDAH2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409034-50UG
Anti-DDAH2 antibody produced in rabbit, affinity isolated antibody	SAB2108278-100UL
Monoclonal Anti-DDAH2 antibody produced in mouse, clone 3E3, purified immunoglobulin, buffered aqueous solution	SAB1403152-100UG
Anti-DDB1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500303-100UG
Anti-DDB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405702-50UG
Monoclonal Anti-DDB1 antibody produced in mouse	SAB2702175-100UL

* Name	Catalog Number
Anti-DDB1 (AB3) antibody produced in rabbit, fractionated antiserum, buffered aqueous solution	SAB2900329-50UL
Monoclonal Anti-DDB1, (C-terminal) antibody produced in mouse, clone 4C5, purified immunoglobulin, buffered aqueous solution	SAB1402169-100UG
Anti-DDB2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401108-100UG
Monoclonal Anti-DDB2 antibody produced in mouse, clone 1F11, purified immunoglobulin, buffered aqueous solution	SAB1401109-100UG
Anti-DCB2 (176-190) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D6695-200UL
Anti-DDC, IgG fraction of antiserum	SAB2108547-100UL
Anti-DDC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405703-50UG
Monoclonal Anti-DDDDK tag antibody produced in mouse, clone GT1423, affinity isolated antibody	SAB2702253-100UL
Monoclonal Anti-DDDDK tag antibody produced in mouse, clone GT231, affinity isolated antibody	SAB2702252-100UL
Monoclonal Anti-DDEF1 antibody produced in mouse, clone 2G7, purified immunoglobulin, buffered aqueous solution	WH0050807M1-100UG
Monoclonal Anti-DDEF1, (C-terminal) antibody produced in mouse, clone 1B5, purified immunoglobulin, buffered aqueous solution	SAB1405073-100UG
Anti-DDHD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409841-50UG
Anti-DDHD1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411462-100UG
Anti-DDHD1 (856-870) antibody produced in rabbit, IgG fraction of antiserum	SAB1102737-200UL
Anti-DDHD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407193-50UG
Anti-DDHD2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105963-100UL
Anti-DDI1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400877-50UG
Anti-DDI1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700837-100UL
Anti-DDI2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302289-400UL
Anti-DDIT3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405706-50UG
Monoclonal Anti-DDIT3 antibody produced in mouse, clone 2C4, purified immunoglobulin, buffered aqueous solution	SAB1403729-100UG
Monoclonal Anti-DDIT3 antibody produced in mouse, clone 2G3, purified immunoglobulin, buffered aqueous solution	WH0001649M1-100UG
Anti-DDIT4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407555-50UG
Anti-DDIT4 (37-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1102332-200UL
Anti-DDIT4 (61-75) antibody produced in rabbit, IgG fraction of antiserum	SAB1102333-200UL
Anti-DDIT4L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408239-50UG
Anti-DDIT4L antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410198-100UG
Anti-DDIT4L antibody produced in rabbit, affinity isolated antibody	SAB2100546-100UL
Monoclonal Anti-DDIT4L, (C-terminal) antibody produced in mouse, clone 2E6, purified immunoglobulin, buffered aqueous solution	SAB1403442-100UG
Anti-DDIT4 (C-term) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300754-100UG
Anti-DDIT4 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300087-100UG
Anti-DDO antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411529-100UG
Anti-DDO (1-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100629-200UL

## 6: Life Science

### Antibodies

#### Anti-CXXC4 to Anti-DLX4

* Name	Catalog Number
Anti-DDO (86-100) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100630-200UL
Anti-DDOST antibody produced in mouse, IgG fraction of antiserum, aqueous glycerol solution	SAB1400074-50UL
Anti-DDOST antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410290-100UG
Anti-DDOST antibody produced in rabbit, IgG fraction of antiserum	AV46585-100UL
Monoclonal Anti-DDOST antibody produced in mouse, clone 2D7, purified immunoglobulin, buffered aqueous solution	SAB1402747-100UG
Anti-DDOST (151-165) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D6820-200UL
Monoclonal Anti-DDO, (C-terminal) antibody produced in mouse, clone 3F7, purified immunoglobulin, buffered aqueous solution	SAB1402989-100UG
Anti-DDR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405543-50UG
Monoclonal Anti-DDR1 antibody produced in mouse, clone 2G4E12, ascites fluid	SAB5300117-100UL
Anti-DDR1 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900058-50UG
Anti-DDR1 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900092-50UG
Anti-DDR1 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300850-100UG
MONOCLONAL ANTI-DDR2 antibody produced in mouse, clone 484CT5.5.4, crude ascites, buffered aqueous solution	SAB1305077-100UL
Monoclonal Anti-DDR2 antibody produced in mouse, clone 3B11E4, ascites fluid	SAB5300116-100UL
ANTI-DDR2 (TYRO10) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305347-400UL
Anti-DDT antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405707-50UG
Anti-DDT antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410291-100UG
Anti-DDT antibody produced in rabbit, affinity isolated antibody	SAB2100547-100UL
Monoclonal Anti-DDT antibody produced in mouse, clone DDT-A534, culture supernatant	SAB4100566-200UL
Monoclonal Anti-DDT antibody produced in mouse, clone 1G1, purified immunoglobulin, buffered aqueous solution	WH0001652M1-100UG
Monoclonal Anti-DDT antibody produced in mouse, clone 1D5, purified immunoglobulin, buffered aqueous solution	SAB1403730-100UG
Anti-DDX5 (486-500) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D1070-200UL
Anti-DDX1 antibody produced in rabbit, IgG fraction of antiserum	AV37712-100UG AV37712-100UL
Anti-DDX11 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400075-50UG
Monoclonal Anti-DDX11 antibody produced in mouse, clone 3C1, purified immunoglobulin, buffered aqueous solution	SAB1401112-100UG
Anti-DDX1 (171-185) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D7070-200UL
ANTI-DDX11 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306935-40TST SAB1306935-400UL
ANTI-DDX11(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306946-400UL
Anti-DDX1 (681-695) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D7195-200UL
Anti-DDX17 antibody produced in rabbit, IgG fraction of antiserum	AV41029-100UL
Anti-DDX17 antibody produced in rabbit, affinity isolated antibody	SAB2100550-100UL
Anti-DDX17 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701258-100UL

* Name	Catalog Number
Anti-DDX18 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406751-50UG
Anti-Ddx18 antibody produced in rabbit, affinity isolated antibody	SAB2702524-100UL
Anti-DDX18 (42-55) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100842-200UL
Anti-DDX19A antibody produced in rabbit, IgG fraction of antiserum	AV36455-100UL
Anti-DDX19A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701373-100UL
Anti-DDX19B (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV40299-100UL
Anti-DDX19B (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40300-100UL
Anti-DDX19B, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500242-100UG
Anti-DDX1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100548-100UL
Anti-DDX1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100549-100UL
Monoclonal Anti-DDX1, (C-terminal) antibody produced in mouse, clone 4F6, purified immunoglobulin, buffered aqueous solution	SAB1402170-100UG
Anti-DDX20 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407119-50UG
Monoclonal Anti-DDX20 antibody produced in mouse, clone 2A12, ascites fluid, buffered aqueous solution	SAB1404920-200UL
Monoclonal Anti-DDX20 antibody produced in mouse, clone 5H5, purified immunoglobulin, buffered aqueous solution	WH0011218M1-100UG
Anti-DDX20, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105331-100UL
Anti-DDX21 (AB1) antibody produced in rabbit, affinity isolated antibody	AV36374-100UL
Anti-DDX21 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV36375-100UL
Anti-DDX23 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701212-100UL
Anti-DDX23 antibody produced in rabbit, IgG fraction of antiserum	AV36376-100UL
Anti-DDX23 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701213-100UL
Anti-DDX24 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407766-50UG
Anti-DDX25 antibody produced in rabbit, affinity isolated antibody	AV36410-100UL
Anti-DDX25 antibody produced in rabbit, affinity isolated antibody	SAB2100551-100UL
Monoclonal Anti-DDX26 antibody produced in mouse, clone 3D9, purified immunoglobulin, buffered aqueous solution	WH0026512M2-100UG
Anti-DDX27 antibody produced in rabbit, IgG fraction of antiserum	AV36447-100UL
Anti-DDX27 antibody produced in rabbit, affinity isolated antibody	SAB2100552-100UL
Anti-DDX28 antibody produced in rabbit, affinity isolated antibody	SAB2100553-100UL
Anti-DDX28 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701293-100UL
Anti-DDX28 (91-103) antibody produced in rabbit	SAB1101956-200UL
Anti-DDX3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500637-100UG
Anti-DDX3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500206-100UG
Anti-DDX31 antibody produced in rabbit, IgG fraction of antiserum	AV36491-100UL
Anti-DDX39 antibody produced in rabbit, IgG fraction of antiserum	AV36384-100UL
Anti-DDX39A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700315-100UL



**Antibodies**  
Anti-CXXC4 to Anti-DLX4

* Name	Catalog Number
Anti-ddx39a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701939-100UL
Anti-DDX39A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700572-100UL
Anti-DDX39B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700772-100UL
Anti-DDX39B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700773-100UL
ANTI-DDX39 (CENTER Y265) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304794-400UL
DDX3 Blocking Peptide for SAB3500206	SBP3500206-0.05MG
ANTI-DDX3(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306258-400UL
Anti-DDX3Y antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411550-100UG
Anti-DDX3Y antibody produced in rabbit	SAB2702039-100UL
Monoclonal Anti-DDX3Y antibody produced in mouse, clone 2D7, purified immunoglobulin, buffered aqueous solution	WH0008653M1-100UG
Anti-DDX3Y, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500014-100UG
Anti-DDX4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407552-50UG
Monoclonal Anti-DDX4 antibody produced in mouse, clone 2F9H5, ascites fluid	SAB5300115-100UL
Anti-DDX41 antibody produced in rabbit, IgG fraction of antiserum	AV36438-100UL
Anti-DDX41 antibody produced in rabbit, affinity isolated antibody	SAB2108112-100UL
Monoclonal Anti-DDX41 antibody produced in mouse, clone 2F4, purified immunoglobulin, buffered aqueous solution	WH0051428M1-100UG
Monoclonal Anti-DDX41, (C-terminal) antibody produced in mouse, clone 1D4, purified immunoglobulin, buffered aqueous solution	SAB1405098-100UG
Anti-DDX42 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407136-50UG
Anti-DDX42 antibody produced in rabbit, affinity isolated antibody	AV36403-100UL
Anti-DDX43 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407670-50UG
Anti-DDX43 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401755-100UG
Monoclonal Anti-DDX43 antibody produced in mouse, clone 3G12, purified immunoglobulin, buffered aqueous solution	SAB1400618-100UG
Anti-DDX46 antibody produced in rabbit, IgG fraction of antiserum	AV37717-100UL
Anti-DDX46 antibody produced in rabbit, affinity isolated antibody	SAB2100555-100UL
Anti-DDX47 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407457-50UG
Anti-DDX47 antibody produced in rabbit, affinity isolated antibody	AV41211-100UL
Anti-DDX47 antibody produced in rabbit, affinity isolated antibody	SAB2100556-100UL
Anti-DDX47 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV36440-100UL
Anti-DDX47 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV41210-100UL
Anti-DDX48 antibody produced in rabbit, IgG fraction of antiserum	AV36422-100UL
Anti-DDX49 antibody produced in rabbit, IgG fraction of antiserum	AV36465-100UL
Anti-DDX49 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700576-100UL
Anti-DDX4 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300533-100UG

* Name	Catalog Number
Anti-DDX4 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300532-100UG
Anti-DDX5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405708-50UG
Anti-DDX5 (566-580) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D1195-200UL
Anti-DDX50 antibody produced in rabbit, IgG fraction of antiserum	AV36497-100UL
Anti-DDX50 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411420-100UG
Anti-DDX50 antibody produced in rabbit, affinity isolated antibody	SAB2100557-100UL
Anti-DDX51, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501415-100UG
Anti-DDX52, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500200-100UG
Anti-DDX53 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1402037-100UG
ANTI-DDX53(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306974-400UL
Anti-DDX54 antibody produced in rabbit, affinity isolated antibody	AV36498-100UL
Monoclonal Anti-DDX54 antibody produced in mouse, clone 2H6, purified immunoglobulin, buffered aqueous solution	WH0079039M1-100UG
Monoclonal Anti-DDX54 antibody produced in mouse, clone 5B3, purified immunoglobulin, buffered aqueous solution	SAB1409805-100UG
Anti-DDX54, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105349-100UL
Monoclonal Anti-DDX54, (C-terminal) antibody produced in mouse, clone 2E4, purified immunoglobulin, buffered aqueous solution	SAB1405264-50UG
Anti-DDX55 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502523-100UG
Anti-DDX55 (AB1) antibody produced in rabbit, affinity isolated antibody	AV36478-100UL
Anti-DDX55 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV36479-100UL
Anti-DDX56 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407559-50UG
Anti-DDX56 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411004-100UG
Monoclonal Anti-DDX56 antibody produced in mouse, clone 4C5, purified immunoglobulin, buffered aqueous solution	WH0054606M5-100UG
Monoclonal Anti-DDX56, (C-terminal) antibody produced in mouse, clone 6B9, purified immunoglobulin, buffered aqueous solution	SAB1405132-100UG
Anti-DDX58 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400461-50UG
Anti-DDX59 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400723-50UG
Anti-DDX59 antibody produced in rabbit, affinity isolated antibody	SAB2100558-100UL
Anti-DDX59 (76-90) antibody produced in rabbit, IgG fraction of antiserum	SAB1103211-200UL
Monoclonal Anti-DDX59 antibody produced in mouse, clone DDX59 -B413, culture supernatant	SAB4100472-200UL
Anti-DDX59 (91-104) antibody produced in rabbit, IgG fraction of antiserum	SAB1103212-200UL
Anti-DDX5 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV36365-100UL
Anti-DDX5 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV36366-100UL
Anti-DDX5/P68 RNA helicase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500304-100UG

## 6: Life Science

### Antibodies

#### Anti-CXXC4 to Anti-DLX4

* Name	Catalog Number
Anti-DDX5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500638-100UG
Anti-DDX6, IgG fraction of antiserum	SAB2108506-100UL
Anti-DDX6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410292-100UG
Monoclonal Anti-DDX6 antibody produced in mouse, clone 3D2, purified immunoglobulin, buffered aqueous solution	WH0001656M1-100UG
Anti-DDX60 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500806-100UG
DDX60 Blocking Peptide for SAB3500806	SBP3500806-0.05MG
ANTI-DDX60L (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303367-400UL
Anti-Dead-box protein 6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500305-100UG
Anti-DEAF1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410100-100UG
Monoclonal Anti-DEAF1 antibody produced in mouse, clone 6F10, purified immunoglobulin, buffered aqueous solution	SAB1408774-100UG
Monoclonal Anti-DEAF1 antibody produced in mouse, clone 3C12, purified immunoglobulin, buffered aqueous solution	SAB1404837-100UG
Monoclonal Anti-DEAF1 antibody produced in mouse, clone 1H8, purified immunoglobulin, buffered aqueous solution	WH0010522M4-100UG
Anti-DEAF1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV39468-100UL
Anti-DEAF1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV39467-100UL
ANTI-DEAF1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302438-400UL
Monoclonal Anti-Death Associated Protein Kinase antibody produced in mouse, clone DAPK-55, ascites fluid	D2178-.2ML D2178-.5ML
Declere solution, 20x concentrate	D3565-200ML
Monoclonal Anti-DECR1 antibody produced in mouse, clone 3D4, purified immunoglobulin, buffered aqueous solution	SAB1400076-100UG
Anti-DECR1 (96-109) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101075-200UL
Anti-DECR1 (311-325) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101076-200UL
Anti-DECR2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407281-50UG
Anti-DECR2 antibody produced in rabbit, IgG fraction of antiserum	AV43566-100UL
Anti-DECR2 antibody produced in rabbit, affinity isolated antibody	SAB2106635-100UL
Anti-DECR2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410495-100UG
Monoclonal Anti-DECR2 antibody produced in mouse, clone 4A7, purified immunoglobulin, buffered aqueous solution	SAB1402560-100UG
Anti-DECR2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501111-100UG
Anti-DEDAF antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody, buffered aqueous solution	D3316-100UG
Anti-DEDAF antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2227-100UG
DEDAF Blocking Peptide for PRS2227	SBP2227-0.05MG
Anti-DEDD antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700448-100UL
Anti-DEDD (6-18) antibody produced in rabbit	SAB1105955-200UL
Monoclonal Anti-DEDD antibody produced in mouse, clone 1C7, purified immunoglobulin, buffered aqueous solution	WH0009191M1-100UG
Anti-DEDD2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3071-100UG

* Name	Catalog Number
Anti-DEDD2 (106-120) antibody produced in rabbit, IgG fraction of antiserum	SAB1103473-200UL
Anti-DEDD (211-223) antibody produced in rabbit	SAB1105956-200UL
Anti-DEDD2 (141-155) antibody produced in rabbit, IgG fraction of antiserum	SAB1103474-200UL
DEDD2 Blocking Peptide for PRS3071	SBP3071-0.05MG
Monoclonal Anti-DEF6 antibody produced in mouse, clone DEF6-B456, culture supernatant	SAB4100509-200UL
Monoclonal Anti-DEF6 antibody produced in mouse, clone 1F2, purified immunoglobulin, buffered aqueous solution	WH0050619M1-50UG WH0050619M1-100UG
Anti-DEF8 (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1104177-200UL
Monoclonal Anti-DEF8 antibody produced in mouse, clone DEF8-A132, culture supernatant	SAB4100212-200UL
Anti-DEF8 (181-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1104178-200UL
ANTI-DEF8 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302425-400UL
Anti-DEFA1/3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501427-100UG
Monoclonal Anti-DEFA1 antibody produced in mouse, clone 1B20, purified immunoglobulin, 0.33 mg/mL	SAB1412703-100UG
ANTI-DEFA3(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305860-400UL
Anti-DEFA4 antibody produced in rabbit, affinity isolated antibody	SAB4301074-100UL
Anti-DEFA5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401113-100UG
Anti-DEFA6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405709-50UG
Anti-DEFB103A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401766-50UG
Anti-DEFB111 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412936-50UG
ANTI-DEFB112 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302046-400UL
Anti-DEFB125 (106-120) antibody produced in rabbit, IgG fraction of antiserum	SAB1103775-200UL
Anti-DEFB126 (39-50) antibody produced in rabbit	SAB1104830-200UL
Anti-DEFB126 (60-71) antibody produced in rabbit	SAB1104829-200UL
Anti-DEFB129 (143-152) antibody produced in rabbit	SAB1103998-200UL
Anti-DEFB132 antibody produced in rabbit, affinity isolated antibody	SAB4300884-100UL
Anti-DEFB137 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412973-50UG
ANTI-DEFB1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301021-400UL
Monoclonal Anti-DEFB4 antibody produced in mouse, clone 4C4, purified immunoglobulin, buffered aqueous solution	WH0001673M1-100UG
Anti-DEFB4A antibody produced in rabbit, affinity isolated antibody	SAB2107502-100UL
ANTI-DEF (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302859-400UL
Anti-DEGS1 antibody produced in rabbit, affinity isolated antibody	SAB2100559-100UL
Monoclonal Anti-DEGS1 antibody produced in mouse, clone 2E9, purified immunoglobulin, buffered aqueous solution	WH0008560M4-100UG
Monoclonal Anti-DEGS1, (C-terminal) antibody produced in mouse, clone 3F9, ascites fluid, buffered aqueous solution	SAB1404600-200UL
ANTI-DEGS2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301416-400UL
Anti-Dehydroepiandrosterone (DHEA) antibody produced in rabbit, whole antiserum, lyophilized powder	D8886-100TST
Anti-DEK antibody produced in rabbit, IgG fraction of antiserum	AV100637-100UL

**Antibodies**  
Anti-CXXC4 to Anti-DLX4

* Name	Catalog Number
Anti-DEK antibody produced in rabbit, affinity isolated antibody	SAB2100560-100UL
ANTI-DEK(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307234-400UL
Anti-DELE antibody produced in rabbit, affinity isolated antibody	SAB3500945-100UG
DELE Blocking Peptide for SAB3500945	SBP3500945-0.05MG
Monoclonal Anti-DELGEF antibody produced in mouse, clone 1A2, purified immunoglobulin, buffered aqueous solution	WH0026297M1-100UG
Anti-DeltaD antibody produced in rabbit, affinity isolated antibody	SAB2702436-100UL
Anti-DEM1 (54-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1102168-200UL
Anti-DEM1 (326-340) antibody produced in rabbit, IgG fraction of antiserum	SAB1102169-200UL
Anti-Dematin, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500773-100UG
ANTI-DEN1A(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306554-400UL
ANTI-DEN5A (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303832-400UL
ANTI-DENATURED ATG1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306534-400UL
Monoclonal Anti-Dengue virus Envelope protein antibody produced in mouse, clone GT643, affinity isolated antibody	SAB2702233-100UL
Monoclonal Anti-Dengue virus Envelope protein antibody produced in mouse, clone GT214, affinity isolated antibody	SAB2702232-100UL
Monoclonal Anti-Dengue virus NS1 protein antibody produced in mouse, clone GT1061, affinity isolated antibody	SAB2702308-100UL
Monoclonal Anti-Dengue virus NS1 protein antibody produced in mouse, clone GT4212, affinity isolated antibody	SAB2702307-100UL
Anti-Dengue virus NS1 protein (Biotin) antibody produced in rabbit, affinity isolated antibody	SAB2702396-100UL
Monoclonal Anti-Dengue virus NS3 protein antibody produced in mouse, clone GT2811, affinity isolated antibody	SAB2702245-100UL
Monoclonal Anti-Dengue virus Type 2 NS5 protein antibody produced in mouse, clone GT361, affinity isolated antibody	SAB2702242-100UL
Monoclonal Anti-Dengue virus Type 2 NS5 protein antibody produced in mouse, clone GT353, affinity isolated antibody	SAB2702241-100UL
Anti-DENND1A antibody produced in rabbit, affinity isolated antibody	SAB2107278-50UG SAB2107278-100UL
Anti-DENND1A antibody produced in rabbit, affinity isolated antibody	SAB2108381-100UL
Anti-DENND1B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408933-50UG
Anti-DENND1B (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100561-100UL
Anti-DENND1B (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100562-100UL
Anti-Dennd4c antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501558-100UG
ANTI-DENND5B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301381-400UL
Anti-DENR antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411539-100UG
Anti-DENR (71-85) antibody produced in rabbit	SAB1105607-200UL
Monoclonal Anti-DENR antibody produced in mouse, clone 1H3, purified immunoglobulin, buffered aqueous solution	WH0008562M1-100UG
Anti-DENR (96-110) antibody produced in rabbit	SAB1105608-200UL

* Name	Catalog Number
Anti-Deoxyribonuclease I (DNase I) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D0188-200UG
Anti-Deoxyribonuclease II (DNase II) antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody	D1689-.1MG
Monoclonal Anti-DEPC-1 antibody produced in mouse, clone 2A5-4F5, purified immunoglobulin, buffered aqueous solution	WH0221120M1-100UG
ANTI-DEPD5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302644-100UG SAB1302644-400UL
Anti-DEPDC1 antibody produced in rabbit, affinity isolated antibody	SAB2107180-100UL
ANTI-DEPDC1B(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306814-400UL
Monoclonal Anti-DEPDC1B, (C-terminal) antibody produced in mouse, clone 2H2, purified immunoglobulin, buffered aqueous solution	SAB1403301-100UG
ANTI-DEPDC1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303485-100UG SAB1303485-400UL
Anti-DEPDC2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409833-50UG
Anti-DEPDC6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409663-50UG
Anti-DEPDC6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411272-100UG
Monoclonal Anti-DEPDC6 antibody produced in mouse, clone 5B3, purified immunoglobulin, buffered aqueous solution	WH0064798M1-100UG
Anti-DEPDC7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408181-50UG
Anti-DEPDC7 antibody produced in rabbit, affinity isolated antibody	AV51709-100UL
Anti-DEPDC7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411617-100UG
Anti-Deptor antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200214-200UL
ANTI-DERA (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301182-400UL
Monoclonal Anti-DERL1 antibody produced in mouse, clone 1B9, purified immunoglobulin, buffered aqueous solution	WH0079139M1-100UG
ANTI-DERL2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303040-400UL
Anti-DERL3 antibody produced in rabbit, affinity isolated antibody	SAB2100563-100UL
Anti-DERL3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701545-100UL
Anti-Derlin-1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	D4443-200UL
Anti-Derlin-2 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	D1194-200UL D1194-100UL
Anti-Derlin-3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	D2194-200UL
Monoclonal Anti-Derlin-1 antibody produced in mouse, ~1.0 mg/mL, clone Derlin1-1, purified immunoglobulin	SAB4200148-200UL
Anti-DES antibody produced in rabbit, IgG fraction of antiserum	AV41482-100UL
Anti-DES antibody produced in rabbit, affinity isolated antibody	SAB2100564-100UL
Anti-DES (1-12) antibody produced in rabbit	SAB1104886-200UL
Anti-DES (426-439) antibody produced in rabbit, IgG fraction of antiserum	SAB1104887-200UL
MONOCLONAL ANTI-DESM antibody produced in mouse, clone 290CT7.1.1, purified immunoglobulin, buffered aqueous solution	SAB1305506-400UL
Anti-Desmin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500306-100UG
Anti-Desmin antibody produced in rabbit, whole antiserum	D8281-.2ML D8281-1ML

## 6: Life Science

### Antibodies

#### Anti-CXXC4 to Anti-DLX4

* Name	Catalog Number
Monoclonal Anti-Desmin antibody produced in mouse, clone DE-U-10, ascites fluid	D1033-.2ML D1033-.5ML
Anti-Desmin antibody, Mouse monoclonal, clone DE-U-10, purified from Hybridoma cell culture	SAB4200707-100UL
Anti-Desmin, rabbit monoclonal antibody, clone SP138, affinity isolated antibody	SAB5500093-100UL
ANTI-DESMIN (T16) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306297-400UL
ANTI-DESMIN(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306249-400UL
Anti-Desmin, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500643-100UG
Anti-Desmin, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500642-100UG
Monoclonal Anti-Desmoglein 2 (DSG2) antibody produced in mouse, ~1.0 mg/mL, clone AH12.2, purified immunoglobulin	SAB4200466-200UL
Monoclonal Anti-DES, (C-terminal) antibody produced in mouse, clone 1D12, purified immunoglobulin, buffered aqueous solution	SAB1402171-100UG
Anti-Destrin/ADF (AE-14) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	D8940-200UL
Anti-Destrin/ADF (GV-13) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	D8815-200UL
ANTI-DEXI (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304631-400UL
Anti-DFF40 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2107-100UG
Anti-DFF40 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2153-100UG
DFF40 (AB2) Blocking Peptide for PRS2153	SBP2153-0.05MG
Anti-DFF40 (ab3) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2155-100UG
DFF40 (AB3) Blocking Peptide for PRS2155	SBP2155-0.05MG
DFF40 Blocking Peptide for PRS2107	SBP2107-0.05MG
Monoclonal Anti-DFF45 antibody produced in mouse, ~1.0 mg/mL, clone 3F12, purified immunoglobulin	SAB4200199-25UL SAB4200199-200UL
Anti-DFF45, C-Terminal antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D3313-.1MG
Anti-DFF45, C-Terminal antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	I7653-.1MG
Anti-DFF45, N-Terminal antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	I7528-.1MG
Anti-DFF45, N-Terminal antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D3438-.1MG
Anti-DFFA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405710-50UG
Anti-DFFA antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500644-100UG
Anti-DFFA antibody produced in rabbit, IgG fraction of antiserum	AV30359-100UL
Monoclonal Anti-DFFA antibody produced in mouse, culture supernatant	SAB4100013-200UL
Monoclonal Anti-DFFA, (C-terminal) antibody produced in mouse, clone 3A11, purified immunoglobulin, buffered aqueous solution	SAB1402172-100UG
Anti-DFFB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410294-100UG
Anti-DFNA5 antibody produced in rabbit, IgG fraction of antiserum	AV46106-100UG AV46106-100UL
Monoclonal Anti-DFNA5 antibody produced in mouse, clone 1E10, purified immunoglobulin, buffered aqueous solution	SAB1402748-100UG
Monoclonal Anti-DFNB31 antibody produced in mouse, clone 2D12, purified immunoglobulin, buffered aqueous solution	SAB1401608-100UG
Monoclonal Anti-DFNB31 antibody produced in mouse, clone 1D9, purified immunoglobulin, buffered aqueous solution	WH0025861M2-100UG

* Name	Catalog Number
Anti-DGAT1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500307-100UG
Anti-DGAT1 antibody produced in rabbit, affinity isolated antibody	SAB4301075-100UL
Anti-DGAT2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500308-100UG
Anti-DGAT2 antibody produced in rabbit, affinity isolated antibody	SAB2106887-100UL
Anti-DGAT2 antibody produced in rabbit	SAB2702007-100UL
Monoclonal Anti-DGAT2 antibody produced in mouse, clone GT4212, affinity isolated antibody	SAB2702315-100UL
Anti-DGAT2L3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408929-50UG
Anti-DGAT2L4 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412930-50UG
Anti-DGAT2L4 antibody produced in rabbit, affinity isolated antibody	SAB2100565-100UL
Anti-DGAT2L6, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501519-100UG
Anti-DGAT2L7 antibody produced in rabbit, affinity isolated antibody	SAB2106844-100UL
Monoclonal Anti-DGAT2, (C-terminal) antibody produced in mouse, clone 4C1, purified immunoglobulin, buffered aqueous solution	SAB1403401-100UG
Anti-DGCR2 antibody produced in rabbit, affinity isolated antibody	SAB2100566-100UL
Anti-DGCR2 (431-445) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100845-200UL
Anti-DGCR6 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22080F-50UG
Anti-DGCR6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406648-50UG
Anti-DGCR6L antibody produced in rabbit, affinity isolated antibody	SAB2107592-100UL
ANTI-DGCR6L (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302272-400UL
Anti-DGCR8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407550-50UG
Anti-DGCR8 antibody produced in rabbit, affinity isolated antibody	SAB2100567-100UL
Monoclonal Anti-DGCR8 antibody produced in mouse, clone 4G3, purified immunoglobulin, buffered aqueous solution	WH0054487M1-100UG
Anti-DGCR8 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200088-25UL SAB4200088-200UL
Anti-DGCR8 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200089-25UL SAB4200089-200UL
Anti-DGKA antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400069-50UG
Anti-DGKA antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500615-100UG
Anti-DGKA (11-25) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D4070-200UL
Monoclonal Anti-DGKA antibody produced in mouse, clone 2B7, purified immunoglobulin, buffered aqueous solution	SAB1402167-100UG
Monoclonal Anti-DGKA antibody produced in mouse, clone DGKA-A339, culture supernatant	SAB4100396-200UL
Monoclonal Anti-DGKA antibody produced in mouse, clone DGKA-B339, culture supernatant	SAB4100397-200UL
Anti-DGKB (351-365) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D4195-200UL
Anti-DGKA (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300980-100UG
Anti-DGKB (2-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101126-200UL
Monoclonal Anti-DGKB antibody produced in mouse, clone DGKB-A60, culture supernatant	SAB4100114-200UL
Anti-DGKB (676-690) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101127-200UL

**Antibodies**  
Anti-CXXC4 to Anti-DLX4

* Name	Catalog Number
Anti-DGKB (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300473-100UG
Anti-DGKD (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300472-100UG
Anti-DGKD, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503407-100UG
Anti-DGKE antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503406-100UG
Anti-DGKE antibody produced in rabbit, affinity isolated antibody	SAB2100568-100UL
Monoclonal Anti-DGKE antibody produced in mouse, clone 7E1, purified immunoglobulin, buffered aqueous solution	WH0008526M3-100UG
Anti-DGKG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405696-50UG
Anti-DGKG (17-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D5070-200UL
Anti-DGKG (446-460) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D5195-200UL
Anti-DGKH antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500616-100UG
Monoclonal Anti-DGKH antibody produced in mouse, clone 2G11, purified immunoglobulin, buffered aqueous solution	WH0160851M1-100UG
Anti-DGKH (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100569-100UL
Anti-DGKH (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100570-100UL
Anti-DGKI (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300469-100UG
Anti-DGKI (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300978-100UG
Anti-DGKI, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503570-100UG
Anti-DGKK antibody produced in rabbit, affinity isolated antibody	SAB4300744-100UL
ANTI-DGKK(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305400-400UL
Anti-DGKK, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500463-100UG
Anti-DGKQ (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300977-100UG
Anti-DGKQ (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300976-100UG
Anti-DGKQ, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500702-100UG
Anti-DGKZ antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406680-50UG
Anti-DGKZ antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411528-100UG
Anti-DGKZ (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300449-100UG
Anti-DGUOK (56-70) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D7320-200UL
Monoclonal Anti-DGUOK antibody produced in mouse, clone 4E5, purified immunoglobulin, buffered aqueous solution	SAB1403734-100UG
Monoclonal Anti-DGUOK antibody produced in mouse, clone 3E9, purified immunoglobulin, buffered aqueous solution	WH0001716M2-100UG
Anti-Dharma antibody produced in rabbit, affinity isolated antibody	SAB2702438-100UL
ANTI-DHB13 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303234-400UL
Anti-DHCR24 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405713-50UG

* Name	Catalog Number
Anti-DHCR24 antibody produced in rabbit, affinity isolated antibody	SAB2100571-100UL
Anti-DHCR7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401114-100UG
Anti-DHCR7 (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D7570-200UL
Anti-DHCR7 (351-364) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D7695-200UL
Anti-DHDDS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407995-50UG
Anti-DHDDS antibody produced in rabbit, affinity isolated antibody	SAB2100572-100UL
Anti-DHDDS (156-170) antibody produced in rabbit, IgG fraction of antiserum	SAB1102143-200UL
Anti-DHDH antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400506-50UG
Anti-DHDH antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410541-100UG
Anti-DHDH antibody produced in rabbit, affinity isolated antibody	SAB2100573-50UG SAB2100573-100UL
Monoclonal Anti-DHDH, (C-terminal) antibody produced in mouse, clone 3A11, purified immunoglobulin, buffered aqueous solution	SAB1403201-100UG
Anti-DHDPSL (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1102960-200UL
Anti-DHDPSL (261-275) antibody produced in rabbit, IgG fraction of antiserum	SAB1102961-200UL
Anti-DHFR antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410298-100UG
Monoclonal Anti-DHFR antibody produced in mouse, clone 2B10, purified immunoglobulin, buffered aqueous solution	WH0001719M1-100UG
Anti-DHFRL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408972-50UG
Anti-DHFRL1 antibody produced in rabbit, affinity isolated antibody	SAB2105903-100UL
ANTI-DHFRL1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303280-400UL
Anti-DHFR, N-terminal antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	D1067-100UG
Anti-DHH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407419-50UG
Anti-DHH antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410883-100UG
Monoclonal Anti-DHH antibody produced in mouse, clone 4F10, purified immunoglobulin, buffered aqueous solution	SAB1403224-100UG
Anti-DHH (68-80) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D0820-200UL
Anti-DHODH antibody produced in rabbit, IgG fraction of antiserum	AV41940-100UL
Anti-DHODH antibody produced in rabbit, affinity isolated antibody	SAB2100574-100UL
Anti-DHODH antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500653-100UG
Monoclonal Anti-DHODH antibody produced in mouse, clone 6E1, purified immunoglobulin, buffered aqueous solution	WH0001723M1-100UG
Anti-DHODH (AB1) antibody produced in rabbit, affinity isolated antibody	AV41876-100UL
Anti-DHODH (AB2) antibody produced in rabbit, affinity isolated antibody	AV41942-100UL
Anti-DHPS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405714-50UG
Anti-DHPS antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500654-100UG
Anti-DHRS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408246-50UG
Anti-DHRS1 antibody produced in rabbit, affinity isolated antibody	SAB2100575-100UL

## 6: Life Science

### Antibodies

#### Anti-CXXC4 to Anti-DLX4

* Name	Catalog Number
Anti-DHRS11 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411425-100UG
Anti-DHRS11 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411426-100UG
Anti-DHRS11 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503142-100UG
Anti-DHRS12 (176-190) antibody produced in rabbit	SAB1102167-200UL
Anti-DHRS2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500058-100UG
Anti-DHRS2 antibody produced in rabbit, affinity isolated antibody	SAB2100576-100UL
Monoclonal Anti-DHRS2, (C-terminal) antibody produced in mouse, clone 1F10, purified immunoglobulin, buffered aqueous solution	SAB1403053-100UG
Anti-DHRS3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406806-50UG
Anti-DHRS3 antibody produced in rabbit, affinity isolated antibody	SAB2106737-100UL
Anti-DHRS4 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400408-50UG
ANTI-DHRS4L1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301798-400UL
Anti-DHRS4L2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400860-50UG
Anti-DHRS4L2 antibody produced in rabbit, affinity isolated antibody	SAB2107721-100UL
Anti-DHRS4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500175-100UG
Anti-DHRS6 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400645-50UG
Anti-DHRS7 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400567-50UG
Anti-DHRS7 antibody produced in rabbit, affinity isolated antibody	SAB2106760-100UL
Anti-DHRS7 antibody produced in rabbit, affinity isolated antibody	SAB2900645-50UG
Anti-DHRS7 antibody produced in rabbit, affinity isolated antibody	SAB2900734-50UG
Anti-DHRS7B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407269-50UG
ANTI-DHRS7C (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307061-400UL
Anti-DHRS8 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502108-100UG
Anti-DHRS9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406939-50UG
Monoclonal Anti-DHRS9 antibody produced in mouse, clone 3E3, purified immunoglobulin, buffered aqueous solution	SAB1403052-100UG
Anti-DHRS9 (86-100) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100750-200UL
Anti-DHRS9 (231-245) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100751-200UL
Anti-DHRSX antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408436-50UG
Anti-DHRSX antibody produced in rabbit, affinity isolated antibody	AV31650-100UL
Anti-DHTKD1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400619-50UG
Anti-DHX15 antibody produced in rabbit, affinity isolated antibody	SAB2100577-100UL
Anti-DHX15 (96-110) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100752-200UL
Anti-DHX15 (491-505) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100753-200UL
Anti-DHX15 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300594-100UG
Anti-DHX15 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300593-100UG

* Name	Catalog Number
Anti-DHX16 antibody produced in rabbit, affinity isolated antibody	SAB2106384-100UL
Anti-DHX16 antibody produced in rabbit, affinity isolated antibody	AV37711-100UL
Anti-DHX16 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700507-100UL
Anti-DHX29 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400582-50UG
Anti-DHX30 antibody produced in rabbit, affinity isolated antibody	AV36525-100UL
Anti-DHX30 antibody produced in rabbit, affinity isolated antibody	SAB2100578-100UL
Anti-DHX32 antibody produced in rabbit, affinity isolated antibody	SAB2100579-100UL
Monoclonal Anti-DHX32, (C-terminal) antibody produced in mouse, clone 2G4, purified immunoglobulin, buffered aqueous solution	SAB1403300-100UG
Anti-DHX34 antibody produced in rabbit, affinity isolated antibody	SAB2100580-50UG SAB2100580-100UL
Anti-DHX35 antibody produced in rabbit, affinity isolated antibody	SAB2100581-100UL
Anti-DHX36 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500822-100UG
DHX36 Blocking Peptide for SAB3500822	SBP3500822-0.05MG
ANTI-DHX36 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305216-400UL
Anti-DHX37 antibody produced in rabbit, affinity isolated antibody	SAB2100582-100UL
Anti-DHX37 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300591-100UG
Anti-DHX37 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300592-100UG
Anti-DHX38 antibody produced in rabbit, affinity isolated antibody	SAB2106385-100UL
Anti-DHX38 antibody produced in rabbit, affinity isolated antibody	SAB2106386-100UL
Monoclonal Anti-DHX38 antibody produced in mouse, clone 3B9, purified immunoglobulin, 1 mg/mL	SAB1412788-100UG
Anti-DHX40 (601-615) antibody produced in rabbit, IgG fraction of antiserum	SAB1102292-200UL
Anti-DHX40 (756-770) antibody produced in rabbit, IgG fraction of antiserum	SAB1102293-200UL
Anti-DHX57 antibody produced in rabbit, affinity isolated antibody	SAB2106390-100UL
Anti-DHX58 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407939-50UG
Monoclonal Anti-DHX8 antibody produced in mouse, clone 1E10, purified immunoglobulin, buffered aqueous solution	WH0001659M1-100UG
Monoclonal Anti-DHX8 antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	SAB1403731-100UG
Anti-DHX8, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105239-100UL
Anti-DHX9 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501243-100UG
Anti-DHX9 antibody produced in rabbit, affinity isolated antibody	SAB2107933-100UL
Monoclonal Anti-DHX9 antibody produced in mouse, clone 3G7, purified immunoglobulin, buffered aqueous solution	WH0001660M1-100UG
Monoclonal Anti-DHX9, (N-terminal) antibody produced in mouse, clone 1D10, purified immunoglobulin, buffered aqueous solution	SAB1403732-100UG
ANTI-DI3L1 (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306324-40TST SAB1306324-400UL
Anti-DIABLO antibody produced in rabbit, IgG fraction of antiserum	AV02023-100UL
Monoclonal Anti-DIABLO antibody produced in mouse, clone 4F9, ascites fluid, buffered aqueous solution	SAB1405189-200UL

**Antibodies**  
Anti-CXXC4 to Anti-DLX4

* Name	Catalog Number
Monoclonal Anti-DIABLO antibody produced in mouse, clone 4F9, purified immunoglobulin, buffered aqueous solution	WH0056616M2-50UG
3,3'-Diaminobenzidine (DAB) Liquid Substrate System tetrahydrochloride	D7304-1SET
Anti-DIAPH1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501387-100UG
Anti-DIAPH1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408945-50UG
Monoclonal Anti-DIAPH1 antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	SAB1403735-100UG
Monoclonal Anti-DIAPH1 antibody produced in mouse, clone 5A8, purified immunoglobulin, buffered aqueous solution	WH0001729M1-100UG
Anti-DIAPH1, (N-terminal) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408564-100UG
Anti-DIAPH2 antibody produced in rabbit, affinity isolated antibody	SAB2107649-100UL
ANTI-DIAPH2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303147-400UL
Anti-DIAPH3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409850-50UG
Anti-DIAPH3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401864-100UG
Monoclonal Anti-DIAPH3 antibody produced in mouse, clone 4D5, purified immunoglobulin, buffered aqueous solution	SAB1403385-100UG
Anti-Dicarbonyl Reductase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500309-100UG
Anti-Dicer antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200087-200UL
Monoclonal Anti-Dicer antibody produced in mouse, clone S167-7, purified immunoglobulin	SAB5200654-100UG
Monoclonal Anti-DICER1 antibody produced in mouse, ~1.0 mg/mL, clone DCR1, purified immunoglobulin, buffered aqueous solution	D0571-200UL
Monoclonal Anti-DICER1 antibody produced in mouse, clone 2F12, purified immunoglobulin, buffered aqueous solution	WH0023405M1-50UG
Monoclonal Anti-DICER1 antibody produced in mouse, clone 2F12, ascites fluid, buffered aqueous solution	SAB1404971-200UL
Monoclonal Anti-Dicer - Alkaline Phosphatase antibody produced in mouse, clone S167-7, purified immunoglobulin	SAB5200663-100UG
Monoclonal Anti-Dicer - Apc antibody produced in mouse, clone S167-7, purified immunoglobulin	SAB5200664-100UG
Monoclonal Anti-Dicer - Atto 390 antibody produced in mouse, clone S167-7, purified immunoglobulin	SAB5200655-100UG
Monoclonal Anti-Dicer - Atto 488 antibody produced in mouse, clone S167-7, purified immunoglobulin	SAB5200656-100UG
Monoclonal Anti-Dicer - Atto 565 antibody produced in mouse, clone S167-7, purified immunoglobulin	SAB5200657-100UG
Monoclonal Anti-Dicer - Atto 594 antibody produced in mouse, clone S167-7, purified immunoglobulin	SAB5200658-100UG
Monoclonal Anti-Dicer - Atto 633 antibody produced in mouse, clone S167-7, purified immunoglobulin	SAB5200659-100UG
Monoclonal Anti-Dicer - Atto 655 antibody produced in mouse, clone S167-7, purified immunoglobulin	SAB5200660-100UG
Monoclonal Anti-Dicer - Atto 680 antibody produced in mouse, clone S167-7, purified immunoglobulin	SAB5200661-100UG
Monoclonal Anti-Dicer - Atto 700 antibody produced in mouse, clone S167-7, purified immunoglobulin	SAB5200662-100UG
Monoclonal Anti-Dicer - Biotin antibody produced in mouse, clone S167-7, purified immunoglobulin	SAB5200665-100UG
Monoclonal Anti-Dicer - Fitc antibody produced in mouse, clone S167-7, purified immunoglobulin	SAB5200666-100UG
Monoclonal Anti-Dicer - Hrp antibody produced in mouse, clone S167-7, purified immunoglobulin	SAB5200667-100UG
Monoclonal Anti-Dicer - Pe/Atto 594 antibody produced in mouse, clone S167-7, purified immunoglobulin	SAB5200668-100UG

* Name	Catalog Number
Monoclonal Anti-Dicer - Percp antibody produced in mouse, clone S167-7, purified immunoglobulin	SAB5200669-100UG
Monoclonal Anti-Dicer - Rpe antibody produced in mouse, clone S167-7, purified immunoglobulin	SAB5200670-100UG
Monoclonal Anti-Dicer - Streptavidin antibody produced in mouse, clone S167-7, purified immunoglobulin	SAB5200671-100UG
Anti-DIDO1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407103-50UG
Monoclonal Anti-DIDO1 antibody produced in mouse, clone 3B1, purified immunoglobulin, buffered aqueous solution	SAB1404898-100UG
Monoclonal Anti-DIDO1 antibody produced in mouse, clone 3E3, ascites fluid, buffered aqueous solution	WH0011083M1-200UL
Anti-DIDO1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV34884-100UL
Anti-DIDO1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV39543-100UL
Anti-DIDO1 (AB3) antibody produced in rabbit, affinity isolated antibody	AV39544-100UL
Anti-DIDO1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500204-100UG
Anti-Digoxin antibody produced in rabbit, whole antiserum	D7782-1ML
Monoclonal Anti-Digoxin antibody produced in mouse, clone DI-22, ascites fluid	D8156-.1ML
Monoclonal Anti-Digoxin antibody produced in mouse, clone DI-22, purified from hybridoma cell culture	SAB4200669-100UL
Monoclonal Anti-Digoxin-Alkaline Phosphatase antibody produced in mouse, clone DI-22, purified immunoglobulin, buffered aqueous solution	A1054-.2ML A1054-.5ML
Monoclonal Anti-Digoxin-Biotin antibody produced in mouse, clone DI-22, purified immunoglobulin, buffered aqueous solution	B7405-.2ML B7405-.5ML
Monoclonal Anti-Digoxin-FITC antibody produced in mouse, clone DI-22, purified immunoglobulin, buffered aqueous solution	F3523-.2ML F3523-.5ML
Monoclonal Anti-Dihydropyridine Receptor ( $\alpha_1$ Subunit) antibody produced in mouse, clone 1A, buffered aqueous solution	D218-100UL
Monoclonal Anti-Dihydropyridine Receptor ( $\alpha_2$ Subunit) antibody produced in mouse, clone 20A, ascites fluid, buffered aqueous solution	D219-100UL
ANTI-DIK (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305662-400UL
Anti-DIL-2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500921-100UG
Monoclonal Anti-Dimethyl-Histone H3 (diMe-Lys27) antibody produced in rat, ~1.0 mg/mL, clone K27 8H2, purified immunoglobulin, buffered aqueous solution	SAB4200045-25UL SAB4200045-200UL
Monoclonal Anti-diMethyl-Histone H3 (diMe-Lys <sup>9</sup> ) (H3K9me2) antibody produced in mouse, ~1.0 mg/mL, clone 5E5-G5, purified immunoglobulin	SAB4200609-200UL
Anti-DIMT1L (186-198) antibody produced in rabbit, IgG fraction of antiserum	SAB1101440-200UL
Anti-DIMT1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300236-100UG
ANTI-DIMT1(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306893-400UL
Monoclonal Anti-Dinitrophenyl antibody produced in mouse, IgE isotype, ~1 mg/mL, clone SPE-7, affinity purified immunoglobulin, buffered aqueous solution	D8406-.2MG D8406-.5MG D8406-100UG
Monoclonal Anti-DIO1 antibody produced in mouse, clone 1E4, purified immunoglobulin, buffered aqueous solution	SAB1402173-100UG
ANTI-DIO1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304992-100UG SAB1304992-400UL
Anti-DIO2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500310-100UG
ANTI-DIO2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303197-100UG SAB1303197-400UL

## 6: Life Science

### Antibodies

#### Anti-CXXC4 to Anti-DLX4

* Name	Catalog Number
ANTI-DIO3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301592-400UL
Monoclonal Anti-DIP13B antibody produced in mouse, clone 1C10, purified immunoglobulin, buffered aqueous solution	SAB1403280-100UG
Anti-DIP2A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407183-50UG
Anti-DIP2A antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400444-100UG
Monoclonal Anti-DIP2A antibody produced in mouse, clone 4E6, purified immunoglobulin, buffered aqueous solution	SAB1403126-100UG
Anti-DIP2A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105650-100UL
Anti-DIP2B (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700075-100UL
ANTI-DIP2C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411930-50UG
ANTI-DIPA (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301196-400UL
Anti-Dipeptidylpeptidase 10 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500311-100UG
Anti-Dipeptidyl-peptidase 1 (heavy chain, Cleaved-Arg <sup>394</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500154-100UG
Anti-diphospho-TDP-43 [pSer409, pSer410] antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, antigen mol wt ~43 kDa	SAB4200225-200UL
Anti-DIRA1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500532-100UG
Anti-DIRAS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408375-50UG
Anti-DIRAS1 antibody produced in rabbit, affinity isolated antibody	SAB2100583-100UL
Anti-DIRAS1 (176-190) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D1320-200UL
Anti-DIRAS2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407571-50UG
Monoclonal Anti-DIRAS3 antibody produced in mouse, clone 1G4, ascites fluid, buffered aqueous solution	WH0009077M1-200UL
Anti-DIRC2 antibody produced in rabbit, affinity isolated antibody	SAB2100584-100UL
ANTI-DIRC2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305314-400UL
Anti-DIS3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401576-50UG
Anti-DIS3 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200402-200UL
Anti-DIS3 antibody produced in rabbit, affinity isolated antibody	SAB2100585-100UL
Monoclonal Anti-DIS3 antibody produced in mouse, ~1.0 mg/mL, clone DIS3-3, purified immunoglobulin	SAB4200474-200UL
Monoclonal Anti-DIS3 antibody produced in mouse, ~1.0 mg/mL, clone DIS3-N, purified immunoglobulin	SAB4200505-200UL
Anti-DIS3 (106-120) antibody produced in rabbit, IgG fraction of antiserum	SAB1101326-200UL
Anti-DIS3 (401-415) antibody produced in rabbit, IgG fraction of antiserum	SAB1101327-200UL
Anti-DISC1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500312-100UG
Anti-DISC1 antibody produced in rabbit, affinity isolated antibody	AV47934-100UL
Anti-DISC1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4293-100UG
DISC1 (AB1) Blocking Peptide for PRS4293	SBP4293-0.05MG
Anti-DISC1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4295-100UG
DISC1 (AB2) Blocking Peptide for PRS4295	SBP4295-0.05MG
Anti-DISC-1 (Internal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody	SAB4200622-200UL SAB4200622-100UL

* Name	Catalog Number
Anti-DISP1 antibody produced in rabbit, affinity isolated antibody	SAB3500751-100UG
DISP1 Blocking Peptide for SAB3500751	SBP3500751-0.05MG
Anti-DISP1 / DISPA antibody produced in rabbit, affinity isolated antibody	SAB2900914-50UG
Anti-DISP1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501150-100UG
Anti-DISP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500791-100UG
Anti-DISP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4883-100UG
Anti-DISP2 antibody produced in rabbit, affinity isolated antibody	SAB2900818-50UG
Disp2 Blocking Peptide for PRS4883	SBP4883-0.05MG
DISP2 Blocking Peptide for SAB3500791	SBP3500791-0.05MG
Anti-DIXDC1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501561-100UG
Anti-DIXDC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408150-50UG
Anti-DIXDC1 (446-460) antibody produced in rabbit, IgG fraction of antiserum	SAB1103026-200UL
Anti-DJ-1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500248-100UG
ANTI-DJ-1(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306166-400UL
Anti-DKC1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500313-100UG
Anti-DKC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405716-50UG
Anti-DKC1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200611-200UL
Anti-DKFZp434B1231 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411610-100UG
Monoclonal Anti-DKFZp434B1231 antibody produced in mouse, clone 5B12, purified immunoglobulin, buffered aqueous solution	WH0091156M1-100UG
Anti-DKFZP434G1415 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408059-50UG
Anti-DKFZP564J0863 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100586-100UL
Anti-DKFZP564J0863 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100587-100UL
Anti-DKFZP564O0523 antibody produced in rabbit, affinity isolated antibody	AV41044-100UL
Anti-DKFZP586H2123 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407260-50UG
Anti-DKFZP686E2433 (AB1) antibody produced in rabbit, affinity isolated antibody	AV51740-100UL
Anti-DKFZP686E2433 (AB2) antibody produced in rabbit, affinity isolated antibody	AV51741-100UL
Monoclonal Anti-DKFZp727G131 antibody produced in mouse, clone 1A3, ascites fluid	SAB1400846-200UL
Anti-DKFZP761C169 antibody produced in rabbit, affinity isolated antibody	AV32876-100UL
Monoclonal Anti-DKFZp761P0423 antibody produced in mouse, clone 5C6, purified immunoglobulin, buffered aqueous solution	WH0157285M1-100UG
Anti-DKFZP779L1558 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407652-50UG
Anti-DKFZP779O175 antibody produced in rabbit, affinity isolated antibody	AV50424-100UL
Anti-DKFZP779O175 antibody produced in rabbit, affinity isolated antibody	SAB2105748-100UL
Anti-DKFZP781I1119 antibody produced in rabbit, affinity isolated antibody	AV34665-100UL
Anti-DKK1, IgG fraction of antiserum	SAB2108607-100UL
Anti-DKK1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500314-100UG



**Antibodies**  
Anti-CXXC4 to Anti-DLX4

* Name	Catalog Number
Monoclonal Anti-DKK1 antibody produced in mouse, clone 2B12, purified immunoglobulin, buffered aqueous solution	SAB1404944-100UG
Monoclonal Anti-DKK1 antibody produced in mouse, ~1.0 mg/mL, clone DKK1, purified immunoglobulin	SAB4200300-200UL
Monoclonal Anti-DKK1 antibody produced in mouse, clone 4D4, purified immunoglobulin, buffered aqueous solution	WH0022943M1-100UG
Anti-DKK1 (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	D3195-200UL
Anti-DKK2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500315-100UG
Anti-DKK2 antibody produced in rabbit, affinity isolated antibody	SAB2107092-100UL
Anti-DKK2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300210-100UG
Anti-DKK2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300058-100UG
Anti-DKK3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700747-100UL
Anti-DKK3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701251-100UL
Monoclonal Anti-DKK3 antibody produced in mouse, clone 4G7, ascites fluid	SAB5300114-100UL
Anti-DKK3/REIC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500316-100UG
Anti-DKK3 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501794-100UG
Anti-DKK4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500317-100UG
Anti-DKK4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409117-50UG
Anti-DKK4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401637-100UG
Anti-DKK4 (116-130) antibody produced in rabbit, IgG fraction of antiserum	SAB1101650-200UL
Anti-DKK4 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300212-100UG
Anti-DKK4 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300211-100UG
Anti-DKKL1 antibody produced in rabbit, affinity isolated antibody	AV53695-100UL
ANTI-DKKL1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303529-400UL
Anti-DLAT antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408946-50UG
Anti-DLAT antibody produced in rabbit, IgG fraction of antiserum	AV41994-100UL
Anti-DLAT antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410301-100UG
Anti-DLAT antibody produced in rabbit, affinity isolated antibody	SAB2108113-100UL
Anti-DLAT (231-245) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101077-200UL
Anti-DLAT (593-605) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101078-200UL
Anti-DLC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406984-50UG
Anti-DLC1 antibody produced in rabbit, affinity isolated antibody	AV52138-100UL
Anti-DLC1 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200351-200UL
Anti-DLC1 (IsoformS 1 and 3) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500318-100UG
Anti-DLC1 (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200352-200UL
Anti-DLC1 (C-terminal region) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200490-200UL

* Name	Catalog Number
Anti-DLD antibody produced in rabbit, affinity isolated antibody	SAB2108114-100UL
Monoclonal Anti-DLD antibody produced in mouse, clone 3F5, ascites fluid, solution	SAB1408947-200UL
Monoclonal Anti-DLD antibody produced in mouse, clone 1G11, purified immunoglobulin, buffered aqueous solution	SAB1403736-100UG
Monoclonal Anti-DLD antibody produced in mouse, clone 3C1, purified immunoglobulin, buffered aqueous solution	WH0001738M2-100UG
Anti-DLD (91-105) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D7820-200UL
Anti-DLD (426-440) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D7945-200UL
Anti-dlh antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701810-100UL
Anti-DLEC1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503741-100UG
Monoclonal Anti-DLEU1 antibody produced in mouse, clone 2C2, purified immunoglobulin, buffered aqueous solution	WH0010301M2-100UG
Anti-DLG1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500319-100UG
Monoclonal Anti-DLG1 antibody produced in mouse, clone S64-15, 1 mg/mL, purified immunoglobulin	SAB5200072-100UG
Monoclonal Anti-DLG1 antibody produced in mouse, clone 1DB, purified immunoglobulin, buffered aqueous solution	WH0001739M1-50UG
Monoclonal Anti-DLG1, (N-terminal) antibody produced in mouse, clone 1B12, purified immunoglobulin, buffered aqueous solution	SAB1403737-100UG
Anti-DLG2 antibody produced in rabbit, affinity isolated antibody	AV43637-50UG AV43637-100UL
Monoclonal Anti-DLG2 antibody produced in mouse, clone S18-30, 1 mg/mL, purified immunoglobulin	SAB5200038-100UG
Anti-DLG3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408948-50UG
Anti-DLG3 antibody produced in rabbit, affinity isolated antibody	SAB2100590-100UL
Anti-DLG3 antibody produced in rabbit, affinity isolated antibody	SAB2106643-100UL
Anti-DLG3 antibody produced in rabbit, affinity isolated antibody	SAB2100591-100UL
Monoclonal Anti-DLG3 antibody produced in mouse, clone S19-2, 1 mg/mL, purified immunoglobulin	SAB5200005-100UG
Monoclonal Anti-DLG3 antibody produced in mouse, clone 2B6, purified immunoglobulin, buffered aqueous solution	WH0001741M3-100UG
Anti-DLG4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501245-100UG
Anti-DLG4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405717-50UG
Anti-DLG4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401115-100UG
Anti-DLG4 antibody produced in rabbit, affinity isolated antibody	SAB2105773-100UL
Monoclonal Anti-DLG4 antibody produced in mouse, clone 6G6, 1 mg/mL, purified immunoglobulin	SAB5200002-100UG
Monoclonal Anti-DLG4 antibody produced in mouse, clone 7E3, 1 mg/mL, purified immunoglobulin	SAB5200003-100UG
Monoclonal Anti-DLG5 antibody produced in mouse, clone 2A5, purified immunoglobulin, buffered aqueous solution	WH0009231M1-100UG
Anti-DLG7 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22677-50UG
Anti-DLG7 antibody produced in rabbit, affinity isolated antibody	SAB2100592-100UL
ANTI-DLG7 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307171-400UL
Monoclonal Anti-DLGAP1 antibody produced in mouse, clone S69-46, 1 mg/mL, purified immunoglobulin	SAB5200048-100UG

## 6: Life Science

### Antibodies

#### Anti-CXXC4 to Anti-DLX4

* Name	Catalog Number
Monoclonal Anti-DLGAP1 antibody produced in mouse, clone 3G4, ascites fluid	SAB5300113-100UL
ANTI-DLGAP1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303851-400UL
Anti-Dlgap2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700168-100UL
Anti-DLGAP2 antibody produced in rabbit, affinity isolated antibody	SAB2900790-50UG
Anti-Dlgap2 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700167-100UL
Anti-DLGAP4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407147-50UG
Anti-DLGAP4 antibody produced in rabbit, affinity isolated antibody	SAB2900791-50UG
Anti-DLGAP5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503702-100UG
Anti-DLGP1 antibody produced in rabbit, affinity isolated antibody	SAB4300893-100UL
Anti-DLGP1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500106-100UG
ANTI-DLK antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306208-40TST SAB1306208-400UL
Anti-DLK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406723-50UG
Anti-DLK1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401439-100UG
Anti-DLK1 antibody produced in rabbit, affinity isolated antibody	SAB4300710-100UG
Monoclonal Anti-DLK1 antibody produced in mouse, clone 3A10, ascites fluid	SAB5300112-100UL
Anti-DLK2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407924-50UG
ANTI-DLK2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303170-100UG SAB1303170-400UL
Anti-DLL1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501237-100UG
Anti-DLL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409140-50UG
Anti-DLL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410564-100UG
Anti-DLL1 antibody produced in rabbit, affinity isolated antibody	SAB2100593-100UL
Monoclonal Anti-DLL1 antibody produced in mouse, clone 4F9, purified immunoglobulin, buffered aqueous solution	SAB1405044-100UG
Monoclonal Anti-DLL1 antibody produced in mouse, clone 4F8, purified immunoglobulin, buffered aqueous solution	WH0028514M1-100UG
Anti-DLL3 antibody produced in rabbit, affinity isolated antibody	SAB2100594-50UG SAB2100594-100UL
ANTI-DLL3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302862-100UG SAB1302862-400UL
ANTI-DLL3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302863-400UL
Anti-DLL4, affinity isolated antibody	SAB2108619-100UL
Monoclonal Anti-DLL4 antibody produced in mouse, clone 2E2, purified immunoglobulin, buffered aqueous solution	WH0054567M4-100UG
Anti-DLST antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400079-50UG
Anti-DLST antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401116-100UG
Anti-DLST antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701135-100UL
Anti-dlst antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701694-100UL
Monoclonal Anti-DLST antibody produced in mouse, clone 4D7, purified immunoglobulin, 1 mg/mL	SAB1412704-100UG

* Name	Catalog Number
ANTI-DLX1 antibody produced in mouse, clone 3F9, purified immunoglobulin, buffered aqueous solution	SAB1412019-100UG
ANTI-DLX1 antibody produced in mouse, clone 3C7, purified immunoglobulin, buffered aqueous solution	SAB1412018-100UG
Anti-DLX1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405718-50UG
ANTI-DLX1 antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	SAB1412020-100UG
ANTI-DLX1 antibody produced in mouse, clone 4H7, purified immunoglobulin, buffered aqueous solution	SAB1412589-100UG
ANTI-DLX1 antibody produced in mouse, clone 4B7, purified immunoglobulin, buffered aqueous solution	SAB1412590-100UG
Anti-DLX1 antibody produced in rabbit, affinity isolated antibody	SAB2100595-100UL
Monoclonal Anti-DLX1 antibody produced in mouse, clone 1B2, purified immunoglobulin, buffered aqueous solution	SAB1403738-100UG
Monoclonal Anti-DLX1 antibody produced in mouse, clone 2H3, purified immunoglobulin, buffered aqueous solution	WH0001745M1-100UG
Anti-DLX1 (96-109) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D8070-200UL
Anti-DLX1 (231-245) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D8195-200UL
Monoclonal Anti-DLX2 antibody produced in mouse, clone 1E9, purified immunoglobulin, buffered aqueous solution	SAB1408951-100UG
Monoclonal Anti-DLX2 antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	SAB1408950-100UG
Monoclonal Anti-DLX2 antibody produced in mouse, clone 3H3, purified immunoglobulin, buffered aqueous solution	SAB1408949-100UG
Monoclonal Anti-DLX2 antibody produced in mouse, clone 2H2, purified immunoglobulin, buffered aqueous solution	WH0001746M1-100UG
Anti-Dlx2a antibody produced in rabbit, affinity isolated antibody	SAB2702450-100UL
Anti-DLX2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV31604-100UL
Anti-DLX2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV32212-100UL
Monoclonal Anti-DLX2, (N-terminal) antibody produced in mouse, clone 4B9, purified immunoglobulin, buffered aqueous solution	SAB1403739-100UG
ANTI-DLX3 antibody produced in mouse, clone 3C3, purified immunoglobulin, buffered aqueous solution	SAB1412375-100UG
Anti-DLX3 antibody produced in rabbit, affinity isolated antibody	SAB2100596-100UL
Anti-DLX3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500658-100UG
Anti-DLX3 (46-60) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D5320-200UL
Monoclonal Anti-DLX3 antibody produced in mouse, clone 4F8, purified immunoglobulin, buffered aqueous solution	WH0001747M1-100UG
Monoclonal Anti-DLX3 antibody produced in mouse, clone 3B8, purified immunoglobulin, buffered aqueous solution	SAB1403740-100UG
Anti-DLX3 (241-255) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D5445-200UL
Anti-DLX3 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32213-100UL
Anti-DLX3 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38584-100UL
Anti-DLX4 antibody produced in rabbit, IgG fraction of antiserum	AV36839-100UL

## Anti-DLX4 to Anti-EIF2B5

* Name	Catalog Number
Anti-DLX4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500659-100UG
Anti-DLX4 antibody produced in rabbit, affinity isolated antibody	SAB2105247-100UL
Monoclonal Anti-DLX4 antibody produced in mouse, clone 1F11, purified immunoglobulin, buffered aqueous solution	WH0001748M1-100UG
Anti-DLX4 (146-160) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D6070-200UL
Anti-DLX4 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100597-100UL
Anti-DLX4 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100598-100UL
Anti-DLX4 (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2100599-100UL
Anti-DLX4 (ab4) antibody produced in rabbit, affinity isolated antibody	SAB2100600-100UL
Anti-DLX5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501236-100UG
ANTI-DLX5 antibody produced in mouse, clone 1B7, purified immunoglobulin, buffered aqueous solution	SAB1412489-100UG
ANTI-DLX5 antibody produced in mouse, clone 4C6, purified immunoglobulin, buffered aqueous solution	SAB1412288-100UG
ANTI-DLX5 antibody produced in mouse, clone 4F5, purified immunoglobulin, buffered aqueous solution	SAB1412173-100UG
ANTI-DLX5 antibody produced in mouse, clone 3F5, purified immunoglobulin, buffered aqueous solution	SAB1412490-100UG
ANTI-DLX5 antibody produced in mouse, clone 4B7, purified immunoglobulin, buffered aqueous solution	SAB1412664-100UG
ANTI-DLX5 antibody produced in mouse, clone 2B6, purified immunoglobulin, buffered aqueous solution	SAB1412492-100UG
ANTI-DLX5 antibody produced in mouse, clone 4H6, purified immunoglobulin, buffered aqueous solution	SAB1412491-100UG
Anti-DLX5 antibody produced in rabbit, affinity isolated antibody	AV32867-100UL
Anti-DLX5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500660-100UG
Monoclonal Anti-DLX5 antibody produced in mouse, clone 3B11, purified immunoglobulin, buffered aqueous solution	WH0001749M12-100UG
Anti-DLX5 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV38586-100UL
Anti-DLX5 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38585-100UL
Monoclonal Anti-DLX5, (N-terminal) antibody produced in mouse, clone 1B3, purified immunoglobulin, buffered aqueous solution	SAB1403741-100UG
Anti-DLX6 antibody produced in rabbit, affinity isolated antibody	SAB2106376-100UL
Anti-DLX6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410302-100UG
Anti-DLX6 antibody produced in rabbit, affinity isolated antibody	AV35764-100UL
Monoclonal Anti-DLX6 antibody produced in mouse, clone 2D7, purified immunoglobulin, buffered aqueous solution	SAB1402174-100UG
Anti-DMAP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409516-50UG
ANTI-DMAP1 antibody produced in mouse, clone 1A5, purified immunoglobulin, buffered aqueous solution	SAB1412429-100UG
Monoclonal Anti-DMAP1 antibody produced in mouse, clone 2G12, purified immunoglobulin, buffered aqueous solution	WH0055929M1-100UG
Anti-DMAP1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV32917-100UL
Anti-DMAP1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39380-100UL
Anti-DMAP1 (AB3) antibody produced in rabbit, IgG fraction of antiserum	AV39381-100UL

* Name	Catalog Number
DMAP1 and ATM PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0410-1KT
DMAP1 and BAF53A PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0793-1KT
DMAP1 and BRD2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1025-1KT
DMAP1 and DAXX PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0760-1KT
DMAP1 and DNMT1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0069-1KT
DMAP1 and EPC1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1047-1KT
DMAP1 and H2AX PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0122-1KT
DMAP1 and MDC1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0088-1KT
DMAP1 and c-MYC PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0005-1KT
DMAP1 and NBS1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0751-1KT
DMAP1 and p400 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0530-1KT
DMAP1 and p53 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0310-1KT
DMAP1 and PCNA PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0378-1KT
DMAP1 and PCNA PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0371-1KT
DMAP1 and RuvBL2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1017-1KT
DMAP1 and TRRAP PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0719-1KT
DMAP1 and TSG101 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1060-1KT
DMAP1 and YL1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1049-1KT
Monoclonal Anti-DMAP1, (N-terminal) antibody produced in mouse, clone 5H4, purified immunoglobulin, buffered aqueous solution	SAB1405177-100UG
Anti-DMBT1 antibody produced in rabbit, affinity isolated antibody	SAB2108362-100UL
Anti-DMBT1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700429-100UL
Anti-DMBX1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408869-50UG
Anti-DMBX1 antibody produced in rabbit, affinity isolated antibody	AV37448-100UL
Monoclonal Anti-DMBX1 antibody produced in mouse, clone 1A9, purified immunoglobulin, buffered aqueous solution	WH0127343M1-100UG
Anti-DMC1 antibody produced in rabbit	SAB2701985-100UL
Monoclonal Anti-DMC1 antibody produced in mouse, clone 4E2, purified immunoglobulin, buffered aqueous solution	WH0011144M7-100UG
Monoclonal Anti-DMC1, (C-terminal) antibody produced in mouse, clone 4A10, purified immunoglobulin, buffered aqueous solution	SAB1404906-100UG
Anti-DMD antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408565-100UG
Monoclonal Anti-DMD antibody produced in mouse, clone 3A11, purified immunoglobulin, buffered aqueous solution	SAB1402751-100UG
ANTI-DMGDH(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305162-400UL
Anti-DMGDH, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501355-100UG
Monoclonal Anti-DMN antibody produced in mouse, clone 4G5, purified immunoglobulin, buffered aqueous solution	WH0023336M3-50UG

## 6: Life Science

### Antibodies

#### Anti-DLX4 to Anti-EIF2B5

* Name	Catalog Number
Monoclonal Anti-DMN, (C-terminal) antibody produced in mouse, clone 4G5, ascites fluid, buffered aqueous solution	SAB1404966-200UL
Anti-DMP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500320-100UG
Monoclonal Anti-DMP1 antibody produced in mouse, clone 1D4, purified immunoglobulin, buffered aqueous solution	SAB1402752-100UG
ANTI-DMP4(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306198-40TST SAB1306198-400UL
Anti-DMPK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405719-50UG
Monoclonal Anti-DMPK antibody produced in mouse, clone 2F7, purified immunoglobulin, buffered aqueous solution	WH0001760M1-100UG
Anti-DMPK (341-355) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D3944-200UL
Anti-DMPK, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500663-100UG
Anti-DMRT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405720-50UG
Anti-DMRT1 antibody produced in rabbit, affinity isolated antibody	AV100722-100UL
Anti-DMRT1 (1-13) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D8320-200UL
Monoclonal Anti-DMRT1 antibody produced in mouse, clone 1G11, purified immunoglobulin, buffered aqueous solution	WH0001761M1-100UG
Anti-DMRT1 (261-275) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D8445-200UL
Anti-DMRT1, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105325-100UL
Anti-DMRT2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV40046-100UL
Anti-DMRT2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV37496-100UL
Anti-DMRT3 antibody produced in rabbit, affinity isolated antibody	SAB2105227-100UL
Anti-DMRT3 antibody produced in rabbit, affinity isolated antibody	SAB2105383-100UL
ANTI-DMRT3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304473-400UL
Anti-DMRTA1 antibody produced in rabbit, affinity isolated antibody	AV37557-100UL
Anti-DMRTA1 antibody produced in rabbit, affinity isolated antibody	SAB2100601-100UL
ANTI-DMRTA1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304464-400UL
Anti-DMRTA2 antibody produced in rabbit, affinity isolated antibody	AV33214-100UL
ANTI-DMRTA2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307248-400UL
Anti-DMRTB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409639-50UG
Monoclonal Anti-DMRTB1 antibody produced in mouse, clone 5E7, purified immunoglobulin, buffered aqueous solution	SAB1403343-100UG
Anti-DMRTB1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV36093-100UL
Anti-DMRTB1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV36094-100UL
Anti-DMRTB1, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105403-50UG SAB2105403-100UL
ANTI-DMRTC1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305689-400UL
Anti-DMRTC2 antibody produced in rabbit, affinity isolated antibody	AV37382-100UL

* Name	Catalog Number
Anti-DMRTC2 antibody produced in rabbit, affinity isolated antibody	SAB2100602-100UL
Anti-DMRTC2 (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1102263-200UL
Monoclonal Anti-DMTF1 antibody produced in mouse, clone 5C6, purified immunoglobulin, buffered aqueous solution	WH0009988M3-100UG
Anti-DMTF1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV34602-100UL
Anti-DMTF1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV39484-100UL
Anti-DMWD antibody produced in rabbit, affinity isolated antibody	SAB2107735-100UL
Monoclonal Anti-DMWD antibody produced in mouse, clone 3F5, purified immunoglobulin, buffered aqueous solution	WH0001762M1-100UG
ANTI-DMWD(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306880-400UL
ANTI-DNA2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305430-40TST SAB1305430-400UL
Anti-DNA2L antibody produced in rabbit, affinity isolated antibody	SAB2100603-100UL
ANTI-DNAH2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304169-400UL
Anti-DNAI1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407326-50UG
Anti-DNAI1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501181-100UG
Monoclonal Anti-DNAI1 antibody produced in mouse, clone 2D10-2A5, purified immunoglobulin, buffered aqueous solution	WH0027019M1-100UG
Anti-DNAI2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407885-50UG
Anti-DNAI2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411263-100UG
Monoclonal Anti-DNAI2 antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	WH0064446M1-100UG
Anti-DNAJA1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700490-100UL
Anti-DNAJA1 antibody produced in rabbit, affinity isolated antibody	SAB2107062-100UL
ANTI-DNAJA1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303129-400UL
Anti-dnaja2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701625-100UL
Monoclonal Anti-DNAJA2 antibody produced in mouse, clone S1, purified immunoglobulin, buffered aqueous solution	SAB1404811-100UG
Monoclonal Anti-DNAJA2 antibody produced in mouse, clone DNAJA2-B124, culture supernatant	SAB4100156-200UL
Monoclonal Anti-DNAJA2 antibody produced in mouse, clone 2A11-F2, purified immunoglobulin, buffered aqueous solution	WH0010294M1-100UG
Anti-DNAJA2 (101-115) antibody produced in rabbit	SAB1105069-200UL
Anti-DNAJA2 (336-350) antibody produced in rabbit, IgG fraction of antiserum	SAB1105070-200UL
Anti-DNAJA2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105809-100UL
Anti-DNAJA3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400332-50UG
Anti-DNAJA3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700221-100UL
Anti-DNAJA3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700440-100UL
ANTI-DNAJA3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304828-400UL
Anti-DNAJA4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407665-50UG
Anti-DNAJA4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701351-100UL

**Antibodies**
**Anti-DLX4 to Anti-EIF2B5**

* Name	Catalog Number
Monoclonal Anti-DNAJA4 antibody produced in mouse, clone 4B4-1F2, purified immunoglobulin, buffered aqueous solution	WH0055466M1-100UG
Anti-DNAJB1 antibody produced in rabbit, affinity isolated antibody	SAB2107077-100UL
Anti-DNAJB1 antibody produced in rabbit, affinity isolated antibody	SAB2100604-100UL
Anti-DNAJB11 antibody produced in rabbit, affinity isolated antibody	SAB2100605-100UL
Anti-DNAJB11 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502165-100UG
Anti-DNAJB12 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700834-100UL
Anti-DNAJB12, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105336-100UL
Anti-DNAJB12, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105335-100UL
ANTI-DNAJB13 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301319-400UL
Anti-DNAJB14 (16-30) antibody produced in rabbit	SAB1102300-200UL
Anti-DNAJB14 (231-245) antibody produced in rabbit	SAB1102301-200UL
Anti-DNAJB2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410664-100UG
Monoclonal Anti-DNAJB2 antibody produced in mouse, clone 2C9, purified immunoglobulin, buffered aqueous solution	WH0003300M3-100UG
Monoclonal Anti-DNAJB2, (C-terminal) antibody produced in mouse, clone 1B7, purified immunoglobulin, buffered aqueous solution	SAB1403948-100UG
Anti-DNAJB3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408532-50UG
Anti-DNAJB3 (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1104593-200UL
Anti-DNAJB3 (121-134) antibody produced in rabbit, IgG fraction of antiserum	SAB1104594-200UL
Anti-DNAJB4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408816-50UG
Anti-DNAJB4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410154-100UG
Anti-DNAJB4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500203-100UG
Monoclonal Anti-DNAJB4 antibody produced in mouse, clone S13, purified immunoglobulin, buffered aqueous solution	SAB1404897-100UG
Monoclonal Anti-DNAJB4 antibody produced in mouse, clone 1H2-3G4, purified immunoglobulin, buffered aqueous solution	WH0011080M1-100UG
Anti-DNAJB5 antibody produced in rabbit, IgG fraction of antiserum	AV09012-100UL
Monoclonal Anti-DNAJB5 antibody produced in mouse, clone 1C3, purified immunoglobulin, buffered aqueous solution	WH0025822M1-100UG
Monoclonal Anti-DNAJB5 antibody produced in mouse, clone 1C2, purified immunoglobulin, buffered aqueous solution	SAB1404997-100UG
Anti-DNAJB6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406920-50UG
Anti-DNAJB6 antibody produced in rabbit, affinity isolated antibody	AV52499-100UL
Anti-DNAJB6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410060-100UG
Monoclonal Anti-DNAJB6 antibody produced in mouse, clone 2C11-C1, purified immunoglobulin, buffered aqueous solution	WH0010049M1-100UG
Monoclonal Anti-DNAJB6 antibody produced in mouse, clone 2D12-B9, purified immunoglobulin, buffered aqueous solution	SAB1404776-100UG
Monoclonal Anti-DNAJB6 antibody produced in mouse, clone 1A5, purified immunoglobulin, buffered aqueous solution	SAB1408714-100UG
Anti-dnajb6b antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701898-100UL

* Name	Catalog Number
Anti-DNAJB7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700715-100UL
Anti-DNAJB8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408408-50UG
Anti-DNAJB9 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501738-100UG
Monoclonal Anti-DNAJB9 antibody produced in mouse, clone 3G4, purified immunoglobulin, buffered aqueous solution	SAB1401239-100UG
Anti-DNAJB9 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501518-100UG
Monoclonal Anti-DNAJC10 antibody produced in mouse, clone 3A8, ascites fluid, buffered aqueous solution	SAB1401722-200UL
Monoclonal Anti-DNAJC10 antibody produced in mouse, clone 3C4, ascites fluid, buffered aqueous solution	SAB1401721-200UL
Monoclonal Anti-DNAJC10 antibody produced in mouse, clone 3C4, purified immunoglobulin, buffered aqueous solution	WH0054431M1-50UG
Monoclonal Anti-DNAJC10, (C-terminal) antibody produced in mouse, clone 3A8, purified immunoglobulin, buffered aqueous solution	SAB1405123-50UG
Anti-DNAJC11 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400629-50UG
Anti-DNAJC11 antibody produced in rabbit, affinity isolated antibody	SAB2107717-100UL
Anti-DNAJC12 antibody produced in rabbit, affinity isolated antibody	SAB2106133-100UL
ANTI-DNAJC14 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303380-100UG SAB1303380-400UL
Anti-DNAJC15 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407376-50UG
Anti-DNAJC16 (106-120) antibody produced in rabbit, IgG fraction of antiserum	SAB1101555-200UL
Anti-DNAJC16 (681-695) antibody produced in rabbit, IgG fraction of antiserum	SAB1101556-200UL
Anti-DNAJC17 antibody produced in rabbit, affinity isolated antibody	SAB2105365-100UL
Anti-DNAJC17 antibody produced in rabbit, IgG fraction of antiserum	AV37472-100UL
Anti-DNAJC17 (82-93) antibody produced in rabbit, IgG fraction of antiserum	SAB1102147-200UL
Anti-DNAJC17 (151-165) antibody produced in rabbit, IgG fraction of antiserum	SAB1102148-200UL
Anti-DNAJC19 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408313-50UG
Anti-DNAJC19 antibody produced in rabbit, affinity isolated antibody	SAB2107461-100UL
Anti-DNAJC19 (47-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1103647-200UL
Anti-DNAJC19 (71-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1103648-200UL
Monoclonal Anti-DNAJC19, (C-terminal) antibody produced in mouse, clone 3H4, purified immunoglobulin, buffered aqueous solution	SAB1403454-100UG
Anti-DNAJC1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100606-100UL
Anti-DNAJC1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100607-100UL
Anti-DNAJC21 antibody produced in rabbit, affinity isolated antibody	SAB2107734-100UL
Anti-DNAJC22 antibody produced in rabbit, affinity isolated antibody	SAB2106873-100UL
ANTI-DNAJC24 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306810-400UL
Anti-DNAJC25 antibody produced in rabbit, affinity isolated antibody	SAB2105603-100UL
Anti-DNAJC25 antibody produced in rabbit, affinity isolated antibody	SAB2106685-100UL
Anti-DNAJC27 antibody produced in rabbit, affinity isolated antibody	SAB2107229-100UL

## 6: Life Science

### Antibodies

#### Anti-DLX4 to Anti-EIF2B5

* Name	Catalog Number
Anti-DNAJC27 (2-13) antibody produced in rabbit, IgG fraction of antiserum	SAB1105862-200UL
Anti-DNAJC27 (210-221) antibody produced in rabbit, IgG fraction of antiserum	SAB1105863-200UL
ANTI-DNAJC2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306930-400UL
Anti-DNAJC3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701097-100UL
Anti-DNAJC3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701098-100UL
Monoclonal Anti-DNAJC3 antibody produced in mouse, clone S2, purified immunoglobulin, buffered aqueous solution	SAB1404257-100UG
Monoclonal Anti-DNAJC3 antibody produced in mouse, clone 4D3-F2, purified immunoglobulin, buffered aqueous solution	WH0005611M1-100UG
ANTI-DNAJC30 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304342-400UL
Anti-DNAJC5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408026-50UG
Anti-DNAJC5B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408151-50UG
ANTI-DNAJC5B (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304310-400UL
Anti-DNAJC5G antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408481-50UG
Anti-Dnajc5 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502139-100UG
Anti-Dnajc5 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502140-100UG
ANTI-DNAJC6 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305469-400UL
Anti-DNAJC7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406559-50UG
Anti-DNAJC7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411368-100UG
Anti-dnajc7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701904-100UL
Monoclonal Anti-DNAJC7 antibody produced in mouse, clone 4G6-G3, purified immunoglobulin, buffered aqueous solution	WH0007266M1-100UG
Anti-DNAJC9 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1101553-200UL
Anti-DNAJC9 (71-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1101554-200UL
Anti-DNAL1 antibody produced in rabbit, affinity isolated antibody	SAB2900792-50UG
Anti-DNAL1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503287-100UG
Anti-DNAL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4733-100UG
DNAL1 Blocking Peptide for PRS4733	SBP4733-0.05MG
Anti-DNAL4 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22193F-50UG
Anti-DNAL4 (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1105565-200UL
Anti-DNAL4, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500039-100UG
Anti-DNALC4 antibody produced in rabbit, affinity isolated antibody	SAB2106958-100UL
Anti-DNAL11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406631-50UG
Anti-DNAL11 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411412-100UG
Anti-DNAL11 antibody produced in rabbit, affinity isolated antibody	AV53612-100UL
Monoclonal Anti-DNAL11 antibody produced in mouse, clone 2H3, ascites fluid, buffered aqueous solution	WH0007802M4-200UL

* Name	Catalog Number
Monoclonal Anti-DNA Ligase I antibody produced in mouse, ~1 mg/mL, clone 1A9, purified immunoglobulin, buffered aqueous solution	D7690-100UG
Anti-DNAM-1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500143-100UG
Anti-DNA-PK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502381-100UG
Anti-DNA-PK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502383-100UG
Anti-DNA-PK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502384-100UG
Anti-DNA-PK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502382-100UG
Anti-DNA-PK, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502385-100UG
Anti-DNA Polymerase $\alpha$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502235-100UG
Anti-DNA Polymerase $\beta$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502236-100UG
Anti-DNA Polymerase $\zeta$ antibody produced in rabbit, affinity isolated antibody	SAB4300894-100UL
Anti-DNA Polymerase $\zeta$ , N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502626-100UG
Anti-DNA Polymerase $\lambda$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501216-100UG
Monoclonal Anti-DNA polymerase $\delta$ p125 antibody produced in rat, ~1.0 mg/mL, clone PDG 5G1, purified immunoglobulin, buffered aqueous solution	SAB4200053-25UL SAB4200053-200UL
Monoclonal Anti-DNA polymerase $\delta$ p50 antibody produced in rat, ~1.0 mg/mL, clone PDK 7B4, purified immunoglobulin, buffered aqueous solution	SAB4200054-25UL SAB4200054-200UL
Monoclonal Anti-DNA/RNA Damage antibody produced in mouse, clone 15A3, 1 mg/mL, purified immunoglobulin	SAB5200010-100UG
Anti-DNASE1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405721-50UG
Anti-DNASE1 antibody produced in rabbit	SAB2702031-100UL
Anti-DNASE1 (91-105) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D4820-200UL
Monoclonal Anti-DNASE1L1 antibody produced in mouse, clone 4E8, purified immunoglobulin, buffered aqueous solution	WH0001774M2-100UG
ANTI-DNASE1L1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305217-400UL
Anti-DNASE1L3 antibody produced in rabbit, affinity isolated antibody	SAB2107648-100UL
Anti-DNASE1L3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700487-100UL
Anti-DNASE1L3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700293-100UL
ANTI-DNASE1L3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304990-100UG SAB1304990-400UL
Anti-DNASE2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405722-50UG
Anti-DNASE2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410303-100UG
Anti-DNASE2B antibody produced in rabbit, IgG fraction of antiserum	AV42595-100UL
Anti-DNASE2B (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100608-100UL
Anti-DNASE2B (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100609-100UL
Anti-DNASE2B (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2100610-100UL

**Antibodies**
**Anti-DLX4 to Anti-EIF2B5**

* Name	Catalog Number
Anti-DNASE II antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2059-100UG
DNase II Blocking Peptide for PRS2059	SBP2059-0.05MG
Anti-DND1 antibody produced in rabbit, affinity isolated antibody	AV41198-100UL
Monoclonal Anti-DND1 antibody produced in mouse, clone 3H5, purified immunoglobulin, buffered aqueous solution	WH0373863M1-100UG
Monoclonal Anti-DND1 antibody produced in mouse, clone 1D3, purified immunoglobulin, buffered aqueous solution	SAB1409262-100UG
Monoclonal Anti-DND1 antibody produced in mouse, clone 1F7, purified immunoglobulin, buffered aqueous solution	SAB1409263-100UG
Monoclonal Anti-DND1 antibody produced in mouse, clone 2G11, purified immunoglobulin, buffered aqueous solution	SAB1405406-100UG
Monoclonal Anti-DND1 antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	SAB1409261-100UG
Anti-DNER antibody produced in rabbit, IgG fraction of antiserum	AV50777-100UL
Monoclonal Anti-DNER antibody produced in mouse, clone 4E8, purified immunoglobulin, buffered aqueous solution	WH0092737M3-100UG
Monoclonal Anti-DNER antibody produced in mouse, clone 2F3, purified immunoglobulin, buffered aqueous solution	SAB1405328-100UG
Anti-DNHD1 (246-260) antibody produced in rabbit, IgG fraction of antiserum	SAB1104723-200UL
ANTI-DNJ38 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304704-400UL
Anti-DNLI1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501753-100UG
Anti-DNLI4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501754-100UG
Anti-DNM1 antibody produced in rabbit, affinity isolated antibody	SAB2100611-100UL
Monoclonal Anti-DNM1 antibody produced in mouse, clone 3G4B6, ascites fluid	SAB5300111-100UL
Anti-DNM1L antibody produced in rabbit, affinity isolated antibody	SAB3501074-100UG
Monoclonal Anti-DNM1L antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	SAB1404777-100UG
Monoclonal Anti-DNM1L antibody produced in mouse, clone DNM1L-A573, culture supernatant	SAB4100593-200UL
Monoclonal Anti-DNM1L antibody produced in mouse, clone 3B5, purified immunoglobulin, buffered aqueous solution	WH0010059M1-100UG
Anti-DNM1L (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1105420-200UL
Anti-DNM1L (556-570) antibody produced in rabbit, IgG fraction of antiserum	SAB1105421-200UL
DNM1L Blocking Peptide for SAB3501074	SBP3501074-0.05MG
Anti-DNM1L, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105834-100UL
Anti-dnm2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701874-100UL
Monoclonal Anti-DNM2 antibody produced in mouse, clone 6C9, purified immunoglobulin, buffered aqueous solution	WH0001785M1-100UG
Monoclonal Anti-DNM2 antibody produced in mouse, clone 5E4C2F3, ascites fluid	SAB5300314
Anti-DNM3 antibody produced in rabbit, affinity isolated antibody	SAB2107112-100UL
Anti-DNM3 antibody produced in rabbit, affinity isolated antibody	SAB2107111-100UL
Anti-DNMBP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407194-50UG

* Name	Catalog Number
Anti-DNMBP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410413-100UG
Monoclonal Anti-DNMBP antibody produced in mouse, clone 3H7, purified immunoglobulin, buffered aqueous solution	SAB1404962-100UG
Monoclonal Anti-DNMBP antibody produced in mouse, clone 1H2, purified immunoglobulin, buffered aqueous solution	WH0023268M1-100UG
Anti-DNMT1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500321-100UG
Anti-DNMT1 antibody produced in rabbit, affinity isolated antibody	SAB2106406-100UL
Anti-DNMT1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	D4692-200UL
Anti-DNMT1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D4567-200UL
Monoclonal Anti-DNMT1 antibody produced in mouse, clone 2B5, purified immunoglobulin, buffered aqueous solution	WH0001786M1-50UG
Monoclonal Anti-DNMT1, (N-terminal) antibody produced in mouse, clone 2B5, ascites fluid, buffered aqueous solution	SAB1403742-200UL
ANTI-DNMT2 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305374-400UL
Monoclonal Anti-DNMT2 antibody produced in mouse, clone 1E12, purified immunoglobulin, buffered aqueous solution	WH0001787M1-100UG
Anti-DNMT3A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501730-100UG
Anti-DNMT3A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405725-50UG
Anti-DNMT3A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410305-100UG
Anti-DNMT3A2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22661-50UG
Anti-DNMT3B antibody produced in rabbit, affinity isolated antibody	SAB2108295-100UL
Anti-Dnm3b antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700189-100UL
Anti-DNMT3B, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500664-100UG
Anti-DNMT3L antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400522-50UG
Anti-DNMT3L antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401663-100UG
Anti-DNMT3L (156-170) antibody produced in rabbit, IgG fraction of antiserum	SAB1101498-200UL
Anti-DNMT3L (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300030-100UG
Anti-DNP antibody produced in goat, whole antiserum	D9781-2ML
Anti-DNP antibody produced in rabbit, whole antiserum	D9656-2ML
Monoclonal Anti-DNP–Alkaline Phosphatase Conjugate antibody produced in mouse, clone SPE-7, purified immunoglobulin, buffered aqueous glycerol solution	A2831-.5ML
Anti-DNPEP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409033-50UG
Anti-DNPEP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410433-100UG
Monoclonal Anti-DNPEP antibody produced in mouse, clone 2F9-3A7, purified immunoglobulin, buffered aqueous solution	WH0023549M1-100UG
Anti-DNPEP (186-197) antibody produced in rabbit, IgG fraction of antiserum	SAB1105559-200UL
ANTI-DNPEP (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304672-400UL
Anti-DNTT antibody produced in rabbit, affinity isolated antibody	AV52031-100UL
Monoclonal Anti-DNTT antibody produced in mouse, clone 4H5, purified immunoglobulin, buffered aqueous solution	WH0001791M1-100UG

## 6: Life Science

### Antibodies

#### Anti-DLX4 to Anti-EIF2B5

* Name	Catalog Number
Anti-DNTTIP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408845-50UG
Anti-DNTTIP1 antibody produced in rabbit, IgG fraction of antiserum	AV50740-100UL
Monoclonal Anti-DNTTIP1 antibody produced in mouse, culture supernatant	SAB4100045-200UL
Monoclonal Anti-DNTTIP1 antibody produced in mouse, culture supernatant	SAB4100026-200UL
Monoclonal Anti-DNTTIP1 antibody produced in mouse, culture supernatant	SAB4100027-200UL
Anti-DOC2A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700588-100UL
Monoclonal Anti-DOC2A antibody produced in mouse, clone 3C11, purified immunoglobulin, buffered aqueous solution	WH0008448M1-100UG
ANTI-DOC2A (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303603-400UL
Anti-DOC2B antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400312-50UG
Anti-DOCK1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2500322-100UG
Monoclonal Anti-DOCK1 antibody produced in mouse, clone 3D10, purified immunoglobulin, buffered aqueous solution	SAB1402753-100UG
Anti-DOCK1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500665-100UG
Anti-DOCK2 antibody produced in rabbit, whole antiserum, buffered aqueous solution	SAB1401118-100UL
Anti-DOCK2 antibody produced in rabbit, affinity isolated antibody	SAB2108343-100UL
Monoclonal Anti-DOCK2 antibody produced in mouse, clone 2F4, purified immunoglobulin, buffered aqueous solution	WH0001794M1-100UG
Monoclonal Anti-DOCK4 antibody produced in mouse, clone 3E7, purified immunoglobulin, buffered aqueous solution	WH0009732M1-50UG
Monoclonal Anti-DOCK4, (C-terminal) antibody produced in mouse, clone 3E7, ascites fluid, buffered aqueous solution	SAB1404752-200UL
Anti-DOCK7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408149-50UG
Monoclonal Anti-DOCK9 (Zizimin 1) antibody produced in mouse, clone 8B3-C3-E4, purified immunoglobulin, ~1.0 mg/mL	SAB4200093-25UL SAB4200093-200UL
Anti-Dog IgG F(ab') <sub>2</sub> antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700094-5MG
Anti-Dog IgG F(ab') <sub>2</sub> -Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700097-1MG
Anti-Dog IgG F(ab') <sub>2</sub> -Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700098-2MG
Anti-Dog IgG F(ab') <sub>2</sub> -Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700095-2MG
Anti-Dog IgG F(ab') <sub>2</sub> -Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700096-2MG
Anti-Dog IgG F(ab') <sub>2</sub> -Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700093-2MG
Anti-Dog IgG F(ab') <sub>2</sub> -Texas Red™ antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700099-2MG
Anti-Dog IgG (Fc specific) antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700101-2MG
Anti-Dog IgG (Fc specific) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700107-2MG
Anti-Dog IgG (Fc specific)-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700103-1MG
Anti-Dog IgG (Fc specific)-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700110-1MG
Anti-Dog IgG (Fc specific)-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700104-2MG

* Name	Catalog Number
Anti-Dog IgG (Fc specific)-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700111-1.5MG
Anti-Dog IgG (Fc specific)-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700102-2MG
Anti-Dog IgG (Fc specific)-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700108-1.5MG
Anti-Dog IgG (Fc specific)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700109-1.5MG
Anti-Dog IgG (Fc specific)-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700100-2MG
Anti-Dog IgG (Fc specific)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700106-1.5MG
Anti-Dog IgG (Fc specific)-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700105-2MG
Anti-Dog IgG (Fc specific)-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700112-1.5MG
Anti-Dog IgG (H+L) antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700114-2MG
Anti-Dog IgG (H+L), F(ab') <sub>2</sub> fragment antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700120-1MG
Anti-Dog IgG (H+L), F(ab') <sub>2</sub> fragment-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700123-500UG
Anti-Dog IgG (H+L), F(ab') <sub>2</sub> fragment-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700124-500UG
Anti-Dog IgG (H+L), F(ab') <sub>2</sub> fragment-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700121-500UL
Anti-Dog IgG (H+L), F(ab') <sub>2</sub> fragment-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700122-500UG
Anti-Dog IgG (H+L), F(ab') <sub>2</sub> fragment-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700119-500UL
Anti-Dog IgG (H+L), F(ab') <sub>2</sub> fragment-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700126-500UL
Anti-Dog IgG (H+L)-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700116-1MG
Anti-Dog IgG (H+L)-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700117-2MG
Anti-Dog IgG (H+L)-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700115-2MG
Anti-Dog IgG (H+L)-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700113-2MG
Anti-Dog IgG (H+L)-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700118-2MG
Anti-Dog IgG (whole molecule) antibody produced in rabbit, whole antiserum	D7407-2ML
Anti-Dog IgG (whole molecule)-FITC antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	F7884-.5ML F7884-1ML F7884-2ML
Anti-Dog IgG (whole molecule)-FITC antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F4012-2ML
Anti-Dog IgG (whole molecule)-Peroxidase antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A6792-1ML
Anti-Dog IgG (whole molecule)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A9042-2ML
Anti-Dog IgG (whole molecule)-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A0793-1ML



**Antibodies**
**Anti-DLX4 to Anti-EIF2B5**

* Name	Catalog Number
Anti-Dog IgM (mu-chain specific) antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700127-2ML
Anti-DOG-1, rabbit monoclonal antibody, clone SP31, tissue culture supernatant	SAB5500094-100UL
Anti-Dog Serum antibody produced in rabbit, whole antiserum	D4908-2ML
Anti-DOK1 antibody produced in rabbit, affinity isolated antibody	AV09001-100UL
Anti-DOK1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS1107-100UG
Anti-DOK1 (Ab-362) antibody produced in rabbit, affinity isolated antibody	SAB4300520-100UG
Anti-DOK1 (Ab-398) antibody produced in rabbit, affinity isolated antibody	SAB4300521-100UG
DOK1 Blocking Peptide for PRS1107	SBP1107-0.05MG
Anti-DOK2 antibody produced in rabbit, affinity isolated antibody	AV09025-100UL
Anti-DOK2 (Ab-299) antibody produced in rabbit, affinity isolated antibody	SAB4300522-100UG
Anti-DOK3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500323-100UG
Anti-DOK3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400710-50UG
Anti-DOK3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503184-100UG
Anti-DOK4 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300112-100UG
ANTI-DOK4(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307125-40TST SAB1307125-400UL
Anti-DOK4, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502345-100UG
Anti-DOK5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500324-100UG
Anti-DOK5 antibody produced in rabbit, affinity isolated antibody	SAB2100612-100UL
Anti-DOK5 (266-278) antibody produced in rabbit, IgG fraction of antiserum	SAB1101865-200UL
Anti-DOK5 (291-305) antibody produced in rabbit, IgG fraction of antiserum	SAB1101866-200UL
Anti-DOK5 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300895-100UG
Anti-DOK5 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300418-100UG
Anti-DOK5 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300894-100UG
Anti-DOK6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500865-100UG
Anti-DOK6 (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1103705-200UL
Anti-DOK7 antibody produced in rabbit, affinity isolated antibody	SAB2107654-100UL
ANTI-DOK7 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304010-400UL
Anti-DOK7, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501271-100UG
ANTI-DOLK (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301194-400UL
Anti-DOLPP1 antibody produced in rabbit, affinity isolated antibody	AV49511-100UL
Anti-DOM3Z antibody produced in rabbit, affinity isolated antibody	SAB2106957-100UL
Anti-DOM3Z antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700463-100UL
Anti-DOM3Z, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105801-100UL

* Name	Catalog Number
ANTI-DOM3Z (N-TERM Y88) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303883-400UL
Anti-Donkey IgG (Fc specific) antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700812-2ML
Anti-Donkey IgG (H+L) antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700814-2MG
Anti-Donkey IgG (H+L) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700821-2MG
Anti-Donkey IgG (H+L)-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700817-1MG
Anti-Donkey IgG (H+L)-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700824-1MG
Anti-Donkey IgG (H+L)-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700818-2MG
Anti-Donkey IgG (H+L)-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700825-2MG
Anti-Donkey IgG (H+L)-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700815-2MG
Anti-Donkey IgG (H+L)-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700822-2MG
Anti-Donkey IgG (H+L)-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700816-2MG
Anti-Donkey IgG (H+L)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700823-2MG
Anti-Donkey IgG (H+L)-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700813-2MG
Anti-Donkey IgG (H+L)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700820-2MG
Anti-Donkey IgG (H+L)-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700819-2MG
Anti-Donkey IgG (H+L)-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700826-2MG
Donkey serum	D9663-10ML
Anti-Donkey Serum antibody produced in rabbit, whole antiserum	D0536-2ML
Anti-DONSON antibody produced in rabbit, affinity isolated antibody	AV45862-50UG AV45862-100UL
ANTI-DONSON (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303819-100UG SAB1303819-400UL
ANTI-DONSON (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304620-100UG SAB1304620-400UL
Anti-DOPA Decarboxylase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500325-100UG
Monoclonal Anti-DOPA Decarboxylase (DDC) antibody produced in mouse, clone DDC-109, ascites fluid	D0180-.2ML
Anti-Dopamine Transporter, Extracellular Loop 2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	D9442-1VL
Anti-Dopamine Transporter (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	D6944-200UL
Anti-Dopamine Transporter, C-Terminus antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	D9567-1VL
Anti-Dorfin (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	D0319-25UL D0319-200UL
Monoclonal Anti-DOT1L antibody produced in mouse, clone 8B2, purified immunoglobulin, buffered aqueous solution	SAB1405309-100UG
Monoclonal Anti-DOT1L antibody produced in mouse, clone 6A6, purified immunoglobulin, buffered aqueous solution	WH0084444M1-100UG
Anti-Doublecortin antibody produced in rabbit, affinity isolated antibody	SAB4300697-100UG
Anti-Doublecortin antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	D9693-200UL

## 6: Life Science

### Antibodies

#### Anti-DLX4 to Anti-EIF2B5

* Name	Catalog Number
Anti-Doublcortin antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500628-100UG
Anti-Doublcortin, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500629-100UG
Anti-Doublcortin (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	D9818-25UL D9818-200UL
Anti-Doublcortin (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	D9943-25UL D9943-200UL
Anti-DP-1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502951-100UG
Monoclonal Anti-DP2 antibody produced in mouse, ~0.5 mg/mL, clone BC-2, purified immunoglobulin, buffered aqueous solution	D7438-.2ML
Anti-DPAGT1 antibody produced in rabbit, affinity isolated antibody	SAB3500683-100UG
Monoclonal Anti-DPAGT1 antibody produced in mouse, clone 1G1, purified immunoglobulin, buffered aqueous solution	SAB1402754-100UG
DPAGT1 Blocking Peptide for SAB3500683	SBP3500683-0.05MG
ANTI-DPAGT1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306932-400UL
ANTI-DPAGT1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304989-100UG SAB1304989-400UL
Anti-DPCR1 antibody produced in rabbit, affinity isolated antibody	SAB2100614-100UL
Anti-DPEP1 antibody produced in rabbit, affinity isolated antibody	SAB2900646-50UG
Anti-DPEP1 antibody produced in rabbit, affinity isolated antibody	SAB2900715-50UG
ANTI-DPEP1 (N-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306896-400UL
Anti-DPEP2 antibody produced in rabbit, affinity isolated antibody	SAB2107712-100UL
ANTI-DPEP3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302363-400UL
Anti-DPF1 antibody produced in rabbit, affinity isolated antibody	AV34397-100UL
Anti-DPF1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700603-100UL
ANTI-DPF1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304863-400UL
Anti-DPF1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501854-100UG
Anti-DPF2 antibody produced in rabbit, affinity isolated antibody	SAB2100615-100UL
Anti-DPF2 antibody produced in rabbit, IgG fraction of antiserum	AV38768-100UL
Monoclonal Anti-DPF2 antibody produced in mouse, clone 2F6, purified immunoglobulin, buffered aqueous solution	WH0005977M1-100UG
Anti-DPF2 (126-140) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100398-200UL
Anti-DPF2 (171-185) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100399-200UL
Anti-DPF3 antibody produced in rabbit, affinity isolated antibody	SAB2106452-100UL
Anti-DPF3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701549-100UL
Anti-DPF3 antibody produced in rabbit, affinity isolated antibody	SAB3501059-100UG
Anti-DPF3 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100616-100UL
Anti-DPF3 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100617-100UL
DPF3 Blocking Peptide for SAB3501059	SBP3501059-0.05MG
Anti-DPH1 antibody produced in rabbit, affinity isolated antibody	AV51956-100UL

* Name	Catalog Number
Monoclonal Anti-DPH1 antibody produced in mouse, clone 2C5, purified immunoglobulin, buffered aqueous solution	WH0001801M2-100UG
Anti-DPH1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105796-100UL
Anti-DPH2 antibody produced in rabbit, affinity isolated antibody	AV51958-100UL
Anti-DPH2 antibody produced in rabbit, affinity isolated antibody	SAB2100618-100UL
Monoclonal Anti-DPH2 antibody produced in mouse, clone 3F7, purified immunoglobulin, buffered aqueous solution	SAB1403743-100UG
Monoclonal Anti-DPH2 antibody produced in mouse, clone 5B10, purified immunoglobulin, buffered aqueous solution	WH0001802M2-100UG
Anti-DPH2 (272-285) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101079-200UL
Anti-DPH2 (418-430) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101080-200UL
Anti-DPH4 antibody produced in rabbit, affinity isolated antibody	AV53399-50UG AV53399-100UL
Anti-DPH5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407506-50UG
Anti-DPM1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700319-100UL
Anti-DPM1 (AB1) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500326-100UG
Anti-DPM1 (AB2) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500327-100UG
Anti-DPM2 (73-84) antibody produced in rabbit, IgG fraction of antiserum	SAB1104864-200UL
Anti-DPP10 antibody produced in rabbit, affinity isolated antibody	SAB2100619-100UL
Anti-DPP10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900187-50UG
Monoclonal Anti-DPP10 antibody produced in mouse, clone DPP10-A279, culture supernatant	SAB4100329-200UL
Anti-DPP10 (271-285) antibody produced in rabbit, IgG fraction of antiserum	SAB1102575-200UL
Anti-DPP3 antibody produced in rabbit, affinity isolated antibody	SAB2100620-100UL
Monoclonal Anti-DPP3 antibody produced in mouse, clone 4D3, ascites fluid, buffered aqueous solution	SAB1403044-200UL
Anti-DPP3 (391-405) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100846-200UL
Anti-DPP3 (461-475) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100847-200UL
Anti-DPP4 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21442-50UG
Monoclonal Anti-DPP4 antibody produced in mouse, clone 1C5, purified immunoglobulin, buffered aqueous solution	WH0001803M3-100UG
Anti-DPP4 (61-75) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D1445-200UL
Anti-DPP4 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900184-50UG
Anti-DPP4 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900185-50UG
Anti-DPP4/CD26 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500328-100UG
Monoclonal Anti-DPP4/CD26 antibody produced in mouse, ~4.0 mg/mL, clone A6H, purified immunoglobulin	SAB4200230-200UL
Anti-DPP6 antibody produced in rabbit, affinity isolated antibody	SAB2900648-50UG
Anti-DPP6 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100621-100UL
Anti-DPP6 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100622-100UL
Anti-DPP7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407394-50UG

**Antibodies**  
Anti-DLX4 to Anti-EIF2B5

* Name	Catalog Number
Anti-DPP7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701023-100UL
Anti-DPP8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409468-50UG
Monoclonal Anti-DPP8 antibody produced in mouse, clone 1B10, purified immunoglobulin, buffered aqueous solution	SAB1403276-100UG
Monoclonal Anti-DPP8 antibody produced in mouse, clone DPP8-A390, culture supernatant	SAB4100453-200UL
Anti-DPP8 (N-terminal) antibody produced in rabbit	SAB2702061-100UL
Anti-DPP9 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900188-50UG
Anti-DPP9 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900189-50UG
Anti-DPP9 (AB3) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900190-50UG
Anti-DPPA2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402026-50UG
Anti-DPPA2 antibody produced in rabbit, affinity isolated antibody	SAB2100623-100UL
Anti-DPPA2 (61-75) antibody produced in rabbit, IgG fraction of antiserum	SAB1103288-200UL
Anti-DPPA3 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412957-50UG
Anti-DPPA3 (1-14) antibody produced in rabbit, IgG fraction of antiserum	SAB1103963-200UL
Anti-DPPA4 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400607-50UG
Anti-DPPA4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409488-50UG
Anti-DPPA4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411040-100UG
Anti-DPPA4 (66-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1102073-200UL
Anti-DPPA4 (N-term) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300544-100UG
Anti-DPPA5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	D2569-100UG
ANTI-DPPA5(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306942-400UL
Anti-DPRP2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21260-50UG
Anti-DPT antibody produced in rabbit, affinity isolated antibody	SAB2106573-100UL
Anti-DPT (26-40) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D8820-200UL
Anti-DPT (161-175) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D8945-200UL
Monoclonal Anti-DPT, (C-terminal) antibody produced in mouse, clone 2A11, purified immunoglobulin, buffered aqueous solution	SAB1402755-100UG
Anti-DPY19L1 antibody produced in rabbit, affinity isolated antibody	SAB2106632-100UL
ANTI-DPY19L1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303062-400UL
ANTI-DPY19L2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304034-400UL
ANTI-DPY19L3 (N-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305306-400UL
Anti-DPY19L4 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700940-100UL
Anti-DPY30 (11-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1103093-200UL
Anti-DPY30 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1103094-200UL
Anti-DPYD antibody produced in rabbit, affinity isolated antibody	SAB4300722-100UL

* Name	Catalog Number
Monoclonal Anti-DPYD antibody produced in mouse, clone 7D4, purified immunoglobulin, buffered aqueous solution	WH0001806M1-100UG
Anti-DPYD (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700478-100UL
Monoclonal Anti-DPYS antibody produced in mouse, clone 3B1, purified immunoglobulin, buffered aqueous solution	WH0001807M1-100UG
Anti-DPYS (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV41467-100UL
Anti-DPYS (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV41468-100UL
Anti-DPYSL2 antibody produced in rabbit, affinity isolated antibody	SAB2100624-100UL
Monoclonal Anti-DPYSL2, (C-terminal) antibody produced in mouse, clone 1F11, purified immunoglobulin, buffered aqueous solution	SAB1402756-100UG
Anti-DPYSL3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408954-50UG
Monoclonal Anti-DPYSL3 antibody produced in mouse, clone 1B8, purified immunoglobulin, buffered aqueous solution	WH0001809M1-100UG
Anti-DPYSL4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407016-50UG
Anti-DPYSL4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500129-100UG
Monoclonal Anti-DPYSL4 antibody produced in mouse, clone 1F5, purified immunoglobulin, buffered aqueous solution	SAB1403075-100UG
Anti-DPYSL5 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400643-50UG
Anti-DPYSL5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411116-100UG
Monoclonal Anti-DPYSL5 antibody produced in mouse, clone 2G4, purified immunoglobulin, buffered aqueous solution	SAB1400644-100UG
Monoclonal Anti-DPYSL5 antibody produced in mouse, clone 2D10, purified immunoglobulin, buffered aqueous solution	SAB1405195-100UG
Anti-DQX1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500639-100UG
Anti-DR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405726-50UG
Anti-DR1 antibody produced in rabbit, IgG fraction of antiserum	AV38085-100UL
Anti-DR1 antibody produced in rabbit, affinity isolated antibody	SAB2106225-100UL
Anti-DR1 (4-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101081-200UL
Anti-DR1 (121-134) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101082-200UL
Anti-DR3 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3500419-100UG
DR3 Blocking Peptide for SAB3500419	SBP3500419-0.05MG
Anti-DR3, Extracellular Domain antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D3688-.1MG
Anti-DR3, C-Terminal antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D3563-.1MG
Anti-DR4 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3500428-100UG
DR4 Blocking Peptide for SAB3500428	SBP3500428-0.05MG
Anti-DR4, N-Terminal antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D3813-.1MG
Anti-DR5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	D3938-.1MG
Anti-DR5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500427-100UG
DR5 Blocking Peptide for SAB3500427	SBP3500427-0.05MG
Anti-DR6 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D1564-.1MG

## 6: Life Science

### Antibodies

#### Anti-DLX4 to Anti-EIF2B5

* Name	Catalog Number
Anti-DR6 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3500255-100UG
DR6 Blocking Peptide for SAB3500255	SBP3500255-0.05MG
ANTI-DRAGON (RGMb) (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301482-100UG SAB1301482-400UL
Anti-DRAK1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2147-100UG
Anti-DRAK1 antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody, buffered aqueous solution	D1314-.1MG
DRAK1 Blocking Peptide for PRS2147	SBP2147-0.05MG
ANTI-DRAK1(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306035-400UL
Anti-DRAK2 antibody produced in rabbit, ~0.5 mg/mL, IgG fraction of antiserum, buffered aqueous solution	D1439-100UG
Anti-DRAK2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2149-100UG
DRAK2 Blocking Peptide for PRS2149	SBP2149-0.05MG
ANTI-DRAK2(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306588-400UL
Anti-DRAM1 antibody produced in rabbit, affinity isolated antibody	SAB2106772-100UL
Anti-DRAM1 / DRAM antibody produced in rabbit, affinity isolated antibody	SAB2900756-50UG
Anti-DRAM (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4033-100UG
DRAM (AB1) Blocking Peptide for PRS4033	SBP4033-0.05MG
Anti-DRAM (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4035-100UG
DRAM (AB2) Blocking Peptide for PRS4035	SBP4035-0.05MG
Anti-DRB1 antibody produced in rabbit, IgG fraction of antiserum	AV41153-100UL
Anti-DRD1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500671-100UG
Anti-DRD1IP (161-174) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D7694-200UL
Monoclonal Anti-DRD2, (N-terminal) antibody produced in mouse, clone 1B11, ascites fluid, buffered aqueous solution	SAB1403744-200UL
Anti-DRD3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900013-50UG
Anti-DRD3 antibody produced in rabbit, affinity isolated antibody	SAB2107765-100UL
Anti-DRD3 / DOPAMINE antibody produced in rabbit, affinity isolated antibody	SAB2900444-50UG
Anti-DRD4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500672-100UG
Anti-DRD4 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700990-100UL
Anti-DRD5 / DOPAMINE antibody produced in rabbit, affinity isolated antibody	SAB2900445-50UG
Anti-DRD5 / DOPAMINE antibody produced in rabbit, affinity isolated antibody	SAB2900446-50UG
Anti-Drebrin antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D3816-200UL
Anti-DRG1 antibody produced in rabbit, affinity isolated antibody	AV48240-100UL
Anti-DRG2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701369-100UL
Anti-DRGX antibody produced in chicken, affinity isolated antibody	SAB3500741-100UG
Anti-DRGX (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100625-100UL
Anti-DRGX (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100626-100UL
DRGX Blocking Peptide for SAB3500741	SBP3500741-0.05MG

* Name	Catalog Number
ANTI-DRH-1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302774-400UL
Anti-Drosha antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200151-200UL
Anti-Drosophila Dj-1a (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300803-100UG
ANTI-DROSOPHILA DJ-1B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302781-400UL
Anti-Drosophila Dj-1b (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300356-100UG
ANTI-DROSOPHILA DJ-1B (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302458-400UL
Anti-Drosophila Parkin (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300355-100UG
Anti-Drosophila Parkin (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300800-100UG
Anti-Drosophila Sumo (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300007-100UG
ANTI-DROSOPHILA SUMO (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302460-400UL
ANTI-DROSOPHILA SUMO (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302783-400UL
MONOCLONAL ANTI-DRP-2 antibody produced in mouse, clone 33CT11.40.3, crude ascites, buffered aqueous solution	SAB1305496-100UL
Anti-DRP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700468-100UL
Anti-DRP-2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500668-100UG
ANTI-DSC1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307215-400UL SAB1307215-40TST
Anti-DSC2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405728-50UG
Anti-DSC2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410307-100UG
Monoclonal Anti-DSC2 antibody produced in mouse, clone 1F2, purified immunoglobulin, buffered aqueous solution	SAB1402757-100UG
Anti-DSC3 antibody produced in rabbit, affinity isolated antibody	SAB2100627-100UL
Monoclonal Anti-DSC3 antibody produced in mouse, clone 4D2, purified immunoglobulin, buffered aqueous solution	WH0001825M1-100UG
Anti-DSCAM antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500329-100UG
Anti-DSCAM antibody produced in rabbit, affinity isolated antibody	SAB2100628-50UG SAB2100628-100UL
Monoclonal Anti-DSCAML1 antibody produced in mouse, clone 6B10, purified immunoglobulin, 1 mg/mL	SAB1412866-100UG
Anti-DSCC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401817-50UG
Anti-DSCR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405729-50UG
Monoclonal Anti-DSCR1 antibody produced in mouse, clone 1G7, ascites fluid, buffered aqueous solution	WH0001827M1-200UL
Monoclonal Anti-DSCR1 antibody produced in mouse, clone 1B1, purified immunoglobulin, buffered aqueous solution	WH0001827M3-100UG
ANTI-DSCR10 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302767-400UL
ANTI-DSCR1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305103-400UL

**Antibodies**
**Anti-DLX4 to Anti-EIF2B5**

* Name	Catalog Number
Anti-DSCR1L1 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300771-100UG
Anti-DSCR1L1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300772-100UG
ANTI-DSCR1L1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307197-400UL
Anti-DSCR1L2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300773-100UG
Anti-DSCR1L2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300088-100UG
Anti-DSCR1 (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	D6694-200UL
ANTI-DSCR1(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305104-400UL
Monoclonal Anti-DSCR2 antibody produced in mouse, clone 4F2, purified immunoglobulin, buffered aqueous solution	WH0008624M1-100UG
ANTI-DSCR3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304789-100UG SAB1304789-400UL
Anti-DSCR4 (6-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100963-200UL
Anti-DSCR4 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300775-100UG
Anti-DSCR4 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300774-100UG
Anti-DSCR6 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300777-100UG
Anti-DSCR6 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300776-100UG
ANTI-DSCR8 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302779-400UL
ANTI-DSCR8 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302778-400UL
Anti-DSCR9 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300781-100UG
Anti-DSCR9 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300780-100UG
Anti-DSG1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501785-100UG
Anti-DSG1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405730-50UG
Anti-DSG1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408567-100UG
Anti-DSG2 antibody produced in rabbit, affinity isolated antibody	SAB2108115-100UL
Anti-DSG2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500673-100UG
Anti-DSG2 (N-terminal) antibody produced in rabbit	SAB2701981-100UL
Anti-DSG3 antibody produced in rabbit, affinity isolated antibody	SAB2107619-100UL
ANTI-DSG3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302716-100UG SAB1302716-400UL
Anti-DSG4 (31-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1105920-200UL
ANTI-DSK2(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305976-400UL
ANTI-DSK2(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306289-400UL
Anti-DSN1 antibody produced in rabbit	SAB2702119-100UL
ANTI-DSN1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306791-400UL
Anti-DSP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501972-100UG
Anti-DSP antibody produced in rabbit, affinity isolated antibody	SAB4301013-100UL
ANTI-DSP (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304988-100UG SAB1304988-400UL

* Name	Catalog Number
Anti-DSS1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300344-100UG
Monoclonal Anti-DST antibody produced in mouse, clone 1D2, purified immunoglobulin, buffered aqueous solution	SAB1403616-100UG
Monoclonal Anti-DST antibody produced in mouse, clone 1B10, purified immunoglobulin, buffered aqueous solution	WH0000667M1-100UG
Anti-DSTN antibody produced in rabbit, affinity isolated antibody	SAB2108054-100UL
Monoclonal Anti-DSTN antibody produced in mouse, clone DSTN-A133, culture supernatant	SAB4100187-200UL
Anti-DSTYK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409064-50UG
Monoclonal Anti-DSTYK antibody produced in mouse, clone 1F9, purified immunoglobulin, buffered aqueous solution	SAB1409063-100UG
Monoclonal Anti-DSU antibody produced in mouse, clone 1A7, purified immunoglobulin, buffered aqueous solution	SAB1405156-100UG
Monoclonal Anti-DSU antibody produced in mouse, clone 8F9-1B2, purified immunoglobulin, buffered aqueous solution	WH0055686M1-100UG
Monoclonal Anti-dTAF40 antibody produced in mouse, ~1.5 mg/mL, clone 4H6, purified immunoglobulin, buffered aqueous solution	T1702-25UL T1702-200UL
Monoclonal Anti-dTAF80 antibody produced in mouse, ~1.0 mg/mL, clone 3D10, purified immunoglobulin, buffered aqueous solution	T2827-25UL T2827-200UL
Anti-DTD1 (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1102975-200UL
Anti-DTD1 (111-124) antibody produced in rabbit, IgG fraction of antiserum	SAB1102976-200UL
Anti-DTL antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410934-100UG
Anti-DTL antibody produced in rabbit, affinity isolated antibody	SAB2100630-100UL
Anti-DTL (472-485) antibody produced in rabbit, IgG fraction of antiserum	SAB1101353-200UL
Anti-DTNA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401119-50UG
Anti-DTNA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408955-50UG
Monoclonal Anti-DTNA antibody produced in mouse, clone DTNA-A134, culture supernatant	SAB4100188-200UL
Anti-DTNB antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400081-50UG
Anti-DTNB antibody produced in rabbit, affinity isolated antibody	SAB2100631-100UL
Monoclonal Anti-DTNB antibody produced in mouse, clone DTNB-B314, culture supernatant	SAB4100417-200UL
Anti-DTNBP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401882-100UG
Monoclonal Anti-DTNBP1 antibody produced in mouse, clone 1B4, purified immunoglobulin, buffered aqueous solution	SAB1401883-100UG
Anti-DTNBP1 (116-130) antibody produced in rabbit	SAB1102845-200UL
Anti-DTNBP1 (251-264) antibody produced in rabbit	SAB1102846-200UL
Anti-DTNBP1 (C-term) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300674-100UG
Anti-DTNBP1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300673-100UG
Monoclonal Anti-DTNB, (N-terminal) antibody produced in mouse, clone 1D3, purified immunoglobulin, buffered aqueous solution	SAB1402175-100UG
ANTI-DTWD1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302393-400UL
Anti-DTWD2 (22-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1103792-200UL
Anti-DTWD2 (271-285) antibody produced in rabbit, IgG fraction of antiserum	SAB1103793-200UL

## 6: Life Science

### Antibodies

#### Anti-DLX4 to Anti-EIF2B5

* Name	Catalog Number
ANTI-DTWD2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301990-400UL
Anti-DTX1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700462-100UL
ANTI-DTX1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303146-100UG SAB1303146-400UL
Anti-DTX2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408217-50UG
Anti-DTX2 antibody produced in rabbit, affinity isolated antibody	AV43285-50UG AV43285-100UL
Anti-DTX2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410186-100UG
Anti-DTX3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501461-100UG
Anti-DTX3 antibody produced in rabbit, affinity isolated antibody	SAB2108405-100UL
Monoclonal Anti-DTX3 antibody produced in mouse, clone 4F10, purified immunoglobulin, buffered aqueous solution	WH0196403M1-100UG
Anti-DTX3 (206-220) antibody produced in rabbit, IgG fraction of antiserum	SAB1105150-200UL
Anti-DTX3 (251-265) antibody produced in rabbit, IgG fraction of antiserum	SAB1105151-200UL
Monoclonal Anti-DTX3L antibody produced in mouse, clone 1D10, purified immunoglobulin, buffered aqueous solution	WH0151636M1-100UG
Anti-DTX3L (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701278-100UL
ANTI-DTX3 (N-TERM ) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304111-400UL
ANTI-DTX4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301190-400UL
Anti-DTYMK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405733-50UG
Anti-DTYMK antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410310-100UG
Anti-DTYMK (11-22) antibody produced in rabbit	D9070-200UL
Monoclonal Anti-DTYMK antibody produced in mouse, clone 2C2, ascites fluid, buffered aqueous solution	WH0001841M1-200UL
Anti-DTYMK (141-155) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D9195-200UL
Anti-DTYMK (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300376-100UG
Anti-DTYMK, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500674-100UG
Monoclonal Anti-DUB3 antibody produced in mouse, clone 3G12, purified immunoglobulin, buffered aqueous solution	WH0377630M1-100UG
Anti-DUFFY/FY/DARC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500330-100UG
Anti-DULLARD antibody produced in rabbit, affinity isolated antibody	SAB2100632-100UL
ANTI-DULLARD (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307164-400UL
Anti-DUOX1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501600-100UG
Anti-DUOX1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701393-100UL
ANTI-DUOX2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301720-100UG SAB1301720-400UL
ANTI-DUOX2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303919-400UL
Anti-DUPD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408498-50UG
Anti-DUPD1 (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1103892-200UL
Monoclonal Anti-DUPD1 antibody produced in mouse, clone DUPD1-A98, culture supernatant	SAB4100125-200UL
Anti-DUPD1 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1103893-200UL

* Name	Catalog Number
Anti-DUS1L antibody produced in rabbit, affinity isolated antibody	SAB2106146-100UL
ANTI-DUS1L(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306773-400UL
ANTI-DUS2L (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304562-400UL
Anti-DUS2L, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502276-100UG
Anti-DUS4L antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411765-100UG
ANTI-DUS4L (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302623-400UL
Anti-DUSP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500331-100UG
Anti-DUSP10 (356-370) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D7944-200UL
Anti-DUSP10/MKP5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500332-100UG
Anti-DUSP11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406669-50UG
Anti-DUSP11 antibody produced in rabbit, affinity isolated antibody	SAB2106516-100UL
Anti-DUSP12 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22594-50UG
Anti-DUSP12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407125-50UG
Anti-DUSP12 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410175-100UG
Anti-DUSP12 antibody produced in rabbit, affinity isolated antibody	SAB2108116-100UL
Anti-DUSP12 (151-165) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D8194-200UL
ANTI-DUSP13-M1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303514-400UL
ANTI-DUSP13(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305102-400UL
Anti-DUSP14 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407100-50UG
Anti-DUSP14 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408665-100UG
Monoclonal Anti-DUSP14 antibody produced in mouse, clone 4F6, purified immunoglobulin, buffered aqueous solution	SAB1404895-100UG
Monoclonal Anti-DUSP14 antibody produced in mouse, clone 4B5-E6, purified immunoglobulin, buffered aqueous solution	WH0011072M2-100UG
Anti-DUSP15 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21573A-50UG
Anti-DUSP15 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401989-100UG
Anti-DUSP16 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500333-100UG
Anti-DUSP16, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503215-100UG
Monoclonal Anti-DUSP16, (C-terminal) antibody produced in mouse, clone 3F3, purified immunoglobulin, buffered aqueous solution	SAB1403380-100UG
Anti-DUSP18 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408916-50UG
Anti-DUSP18 (87-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1104080-200UL
Anti-DUSP18 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1301002-100UG
Anti-DUSP19 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408352-50UG

## Antibodies

### Anti-DLX4 to Anti-EIF2B5

* Name	Catalog Number
Anti-DUSP19 antibody produced in rabbit, affinity isolated antibody	AV52531-100UL
Anti-DUSP19 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500489-100UG
Anti-DUSP19 antibody produced in rabbit, affinity isolated antibody	SAB2106980-100UL
Monoclonal Anti-DUSP1, (C-terminal) antibody produced in mouse, clone 3A9, purified immunoglobulin, buffered aqueous solution	SAB1403746-100UG
Monoclonal Anti-DUSP1, (C-terminal) antibody produced in mouse, clone 4H7, purified immunoglobulin, buffered aqueous solution	SAB1402176-100UG
Anti-DUSP2 antibody produced in rabbit, affinity isolated antibody	SAB4300841-100UL
Anti-DUSP21 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400665-50UG
Anti-DUSP21 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1301003-100UG
Anti-DUSP22 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401777-50UG
Anti-DUSP22 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408689-100UG
Anti-DUSP22 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502442-100UG
Monoclonal Anti-DUSP22 antibody produced in mouse, clone 3D3, purified immunoglobulin, buffered aqueous solution	WH0056940M1-100UG
Anti-DUSP23 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411016-100UG
Anti-DUSP23 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900161-50UG
Anti-DUSP26 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701039-100UL
Anti-DUSP26 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900159-50UG
Anti-DUSP26 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900160-50UG
ANTI-DUSP2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301755-400UL
Anti-DUSP2 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700060-100UL
Anti-DUSP3 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22205F-50UG
Anti-DUSP3 (71-85) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D4945-200UL
Monoclonal Anti-DUSP3 antibody produced in mouse, clone 2C4, purified immunoglobulin, buffered aqueous solution	SAB1408956-100UG
Monoclonal Anti-DUSP3 antibody produced in mouse, clone 5B7, purified immunoglobulin, buffered aqueous solution	WH0001845M1-50UG
Monoclonal Anti-DUSP3 antibody produced in mouse, clone 5B7, ascites fluid, buffered aqueous solution	SAB1403747-200UL
Anti-DUSP4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500677-100UG
Anti-DUSP4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410311-100UG
Monoclonal Anti-DUSP4 antibody produced in mouse, clone 3D6-G6, purified immunoglobulin, buffered aqueous solution	WH0001846M1-100UG
Monoclonal Anti-DUSP4 antibody produced in mouse, clone 1D12, purified immunoglobulin, buffered aqueous solution	SAB1403748-100UG
Anti-DUSP4 (106-120) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D8569-200UL
Monoclonal Anti-DUSP5 antibody produced in mouse, clone 2F3, purified immunoglobulin, buffered aqueous solution	SAB1408958-100UG
Monoclonal Anti-DUSP5 antibody produced in mouse, clone 2F3, ascites fluid, solution	SAB1408959-200UL

* Name	Catalog Number
Anti-DUSP5 (221-235) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D8694-200UL
Anti-DUSP5 (281-295) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D8819-200UL
Monoclonal Anti-DUSP5, (C-terminal) antibody produced in mouse, clone 4C8, purified immunoglobulin, buffered aqueous solution	SAB1403749-100UG
Anti-DUSP6 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21509A-50UG
Anti-DUSP6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408961-50UG
Anti-DUSP6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410312-100UG
Anti-DUSP6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500678-100UG
Monoclonal Anti-DUSP6 antibody produced in mouse, clone 3G2, purified immunoglobulin, buffered aqueous solution	WH0001848M1-100UG
Monoclonal Anti-DUSP6 antibody produced in mouse, clone 3G2, ascites fluid, buffered aqueous solution	SAB1403750-200UL
Anti-DUSP6 (177-189) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D1695-200UL
Anti-DUSP6 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502151-100UG
Anti-DUSP7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410313-100UG
Anti-DUSP7 (231-245) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D8944-200UL
Anti-DUSP7 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300997-100UG
Anti-DUSP7, (N-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405734-50UG
Anti-DUSP8/HVH5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500334-100UG
Anti-DUSP9 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408568-100UG
Anti-DUSP9 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500679-100UG
Monoclonal Anti-DUSP9 antibody produced in mouse, clone 2E3, purified immunoglobulin, buffered aqueous solution	WH0001852M4-100UG
Anti-DUT antibody produced in rabbit, IgG fraction of antiserum	AV46027-100UG AV46027-100UL
Anti-DUT (46-60) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D5695-200UL
Monoclonal Anti-DUT antibody produced in mouse, clone 1C9, purified immunoglobulin, buffered aqueous solution	WH0001854M1-100UG
Anti-DUT (119-130) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D5820-200UL
Monoclonal Anti-dUTPase antibody produced in rat, ~1.0 mg/mL, clone HUTP 3E6, purified immunoglobulin, buffered aqueous solution	SAB4200044-25UL SAB4200044-200UL
Anti-DUX3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407318-50UG
Monoclonal Anti-DUX3, (N-terminal) antibody produced in mouse, clone 3D2, purified immunoglobulin, buffered aqueous solution	SAB1402566-100UG
Monoclonal Anti-DUX4 antibody produced in mouse, clone P2B1, 1 mg/mL, purified immunoglobulin	SAB5200019-100UG
ANTI-DUX4 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302514-400UL
ANTI-DUX4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302515-400UL
Anti-DUX5 antibody produced in rabbit, IgG fraction of antiserum	AV38960-100UL
Anti-DUXA antibody produced in rabbit, affinity isolated antibody	SAB2105690-100UL
Anti-DUXBL antibody produced in rabbit, affinity isolated antibody	SAB2105396-100UL

## 6: Life Science

### Antibodies

#### Anti-DLX4 to Anti-EIF2B5

* Name	Catalog Number
Anti-Duxbl1 antibody produced in rabbit, affinity isolated antibody	AV37608-100UL
Anti-DVL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408962-50UG
Anti-DVL1 antibody produced in rabbit, IgG fraction of antiserum	SAB2107882-100UL
Anti-DVL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410314-100UG
Anti-DVL1 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution, antigen mol wt ~85 kDa	D3570-25UL D3570-200UL
Anti-DVL1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV32101-100UL
Anti-DVL1 (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	D3320-25UL D3320-200UL
Anti-DVL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405735-50UG
Anti-DVL2 antibody produced in rabbit, affinity isolated antibody	SAB2100634-100UL
Anti-Dvl2 antibody produced in rabbit, affinity isolated antibody	SAB2702528-100UL
Anti-DVL2 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	D1196-25UL D1196-200UL
Anti-DVL2 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	D1321-25UL D1321-200UL
Anti-DVL3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500680-100UG
Anti-Dvl3 antibody produced in rabbit, affinity isolated antibody	SAB2702527-100UL
Monoclonal Anti-DVL3 antibody produced in mouse, clone 4H2, purified immunoglobulin, buffered aqueous solution	WH0001857M4-50UG
Anti-DVL3 (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200008-25UL SAB4200008-200UL
Monoclonal Anti-DVL3, (N-terminal) antibody produced in mouse, clone 4H2, ascites fluid, buffered aqueous solution	SAB1403751-200UL
Anti-DVL3 (C-terminal region) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200007-25UL SAB4200007-200UL
Anti-DXT1 antibody produced in rabbit, affinity isolated antibody	SAB4301174-100UL
Anti-DXYS155E antibody produced in rabbit, affinity isolated antibody	AV34208-100UL
Anti-DYDC1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501401-100UG
Anti-DYDC1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501402-100UG
Monoclonal Anti-DYDC1 antibody produced in mouse, clone 1B11, purified immunoglobulin, buffered aqueous solution	WH0143241M1-100UG
Anti-DYDC1 (121-135) antibody produced in rabbit	SAB1105515-200UL
Anti-DYDC2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401889-100UG
Monoclonal Anti-DYM antibody produced in mouse, clone 1C2, purified immunoglobulin, buffered aqueous solution	WH0054808M1-100UG
Anti-Dynactin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500335-100UG
Anti-phospho-Dynamin (pSer <sup>774</sup> ) antibody produced in sheep, affinity isolated antibody, aqueous glycerol suspension	P1997-1VL
Anti-phospho-Dynamin (pSer <sup>778</sup> ) antibody produced in sheep, affinity isolated antibody, aqueous glycerol suspension	P2122-1VL
Anti-Dynamain-1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500661-100UG

* Name	Catalog Number
Anti-DYNC1H1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408566-100UG
Anti-DYNC1I1 antibody produced in rabbit, affinity isolated antibody	AV52047-100UL
Anti-DYNC1I1 antibody produced in rabbit, affinity isolated antibody	SAB2100635-100UL
Anti-DYNC1I2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405723-50UG
Anti-DYNC1I2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408953-50UG
Anti-DYNC1I2 antibody produced in rabbit	SAB2702067-100UL
Anti-DYNC1LI1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701455-100UL
Monoclonal Anti-DYNC1LI1 antibody produced in mouse, clone DYNC1LI1-B61, culture supernatant	SAB4100074-200UL
Anti-DYNC1LI2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401117-100UG
Anti-DYNC1LI2 (42-54) antibody produced in rabbit	D2070-200UL
ANTI-DYNC1LI2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303648-400UL
Monoclonal Anti-Dynein (Heavy Chain) antibody produced in mouse, clone 440.4, ascites fluid	D1667-.2ML D1667-.5ML
Monoclonal Anti-Dynein (Intermediate Chain) antibody produced in mouse, clone 70.1, ascites fluid	D5167-.2ML
Anti-DYNLL1 antibody produced in rabbit, affinity isolated antibody	SAB2108272-100UL
Monoclonal Anti-DYNLL1, (N-terminal) antibody produced in mouse, clone 1H7, purified immunoglobulin, buffered aqueous solution	SAB1402996-100UG
Anti-DYNLL2 antibody produced in rabbit, affinity isolated antibody	AV52514-100UL
Monoclonal Anti-DYNLL2 antibody produced in mouse, clone 1G7, purified immunoglobulin, buffered aqueous solution	SAB1402007-100UG
Anti-DYNLL2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500480-100UG
Anti-DYNLRB1 (9-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1102751-200UL
Anti-DYNLRB1 (31-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1102752-200UL
Anti-DYNLRB2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503295-100UG
ANTI-DYNLRB2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303402-400UL
Anti-DYNLT1 (31-45) antibody produced in rabbit	SAB1104951-200UL
Monoclonal Anti-DYNLT1 antibody produced in mouse, ~1.0 mg/mL, clone T1, purified immunoglobulin, buffered aqueous solution	D9944-25UL D9944-200UL D9944-100UL
Monoclonal Anti-DYNLT3 antibody produced in mouse, ~1.0 mg/mL, clone R1, purified immunoglobulin, buffered aqueous solution	D2820-25UL D2820-200UL
Anti-DYR1A, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500681-100UG
Anti-DYR1B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503564-100UG
Anti-DYRK1A antibody produced in rabbit, affinity isolated antibody	SAB2106717-100UL
Monoclonal Anti-DYRK1A antibody produced in mouse, clone 7D10, purified immunoglobulin, buffered aqueous solution	WH0001859M1-100UG
Anti-DYRK1A (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	D1819-25UL D1819-200UL
Anti-DYRK1A (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502058-100UG
Anti-DYRK1A (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	D1694-25UL D1694-200UL



**Antibodies**
**Anti-DLX4 to Anti-EIF2B5**

* Name	Catalog Number
Anti-DYRK1B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406785-50UG
Monoclonal Anti-DYRK1B antibody produced in mouse, clone 2E8, purified immunoglobulin, buffered aqueous solution	SAB1403014-100UG
Anti-DYRK1B (96-110) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D4194-200UL
Anti-DYRK1B (516-530) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D4319-200UL
Monoclonal Anti-DYRK2 antibody produced in mouse, clone 6E2, purified immunoglobulin, buffered aqueous solution	SAB1409892-100UG
Monoclonal Anti-DYRK2 antibody produced in mouse, clone 3G5, purified immunoglobulin, buffered aqueous solution	WH0008445M1-100UG
Monoclonal Anti-DYRK2, (N-terminal) antibody produced in mouse, clone 2F9, purified immunoglobulin, buffered aqueous solution	SAB1404581-50UG
Monoclonal Anti-DYRK3 antibody produced in mouse, clone 3E10, purified immunoglobulin, buffered aqueous solution	WH0008444M1-100UG
Anti-DYRK3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105219-100UL
Anti-DYRK3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105220-100UL
Anti-DYRK4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406727-50UG
Anti-DYRK4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401440-100UG
Anti-DYRK4 (76-90) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D4944-200UL
Monoclonal Anti-DYRK4, (C-terminal) antibody produced in mouse, clone 3B9, purified immunoglobulin, buffered aqueous solution	SAB1402435-100UG
Anti-Dysadherin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500336-100UG
Anti-Dysbindin antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200409-200UL
Anti-Dysbindin (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200486-200UL
Anti-DYSF antibody produced in rabbit, affinity isolated antibody	SAB2108117-100UL
Anti-DYSF (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100636-100UL
Anti-Dysferlin antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200387-200UL
Anti-Dysferlin, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503260-100UG
Anti-Dysferlin (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, antigen mol wt ~250 kDa	SAB4200453-200UL
Anti-Dysferlin (N-terminal region) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200388-200UL
Anti-DYSFIP1 (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1103228-200UL
Anti-DYSFIP1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100638-100UL
Anti-DYSFIP1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100639-100UL
Anti-Dyskerin antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500657-100UG
Anti-Dystrobrevin- $\alpha$ antibody produced in rabbit, IgG fraction of antiserum	SAB4200408-200UL
Anti-Dystrobrevin- $\beta$ antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200288-200UL
Anti-Dystrobrevin- $\alpha$ (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200264-200UL
Anti-Dystrobrevin- $\beta$ (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200289-200UL
Monoclonal Anti-Dystrophin antibody produced in mouse, clone MANDRA1, ascites fluid	D8043-.2ML D8043-.5ML

* Name	Catalog Number
Monoclonal Anti-Dystrophin antibody produced in mouse, clone MANDYS8, ascites fluid	D8168-.2ML D8168-100UL
MONOCLONAL ANTI-DYT1 antibody produced in mouse, clone 583CT1.1.3, crude ascites, buffered aqueous solution	SAB1305517-100UL
ANTI-DYTN (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301877-400UL
Anti-DYX1C1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410282-100UG
Anti-DYX1C1 antibody produced in rabbit, affinity isolated antibody	AV52547-100UL
Anti-DYX1C1 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200127-25UL SAB4200127-200UL
Monoclonal Anti-DYX1C1 antibody produced in mouse, clone 6G1, purified immunoglobulin, buffered aqueous solution	WH0161582M9-100UG
Anti-DYX1C1/EKN1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500338-100UG
Anti-DYX1C1 (Isoform A) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500337-100UG
Anti-DYX1C1 (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200128-25UL SAB4200128-200UL
Anti-DZIP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407154-50UG
ANTI-DZIP1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303067-400UL
Anti-DZIP1L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408969-50UG
Anti-DZIP3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701600-100UL
Anti-DZIP3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701601-100UL
Anti-DZIP3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701602-100UL
Monoclonal Anti-DZIP3 antibody produced in mouse, clone 3A1, purified immunoglobulin, buffered aqueous solution	WH0009666M1-100UG
Anti-E130311K13RIK antibody produced in rabbit, affinity isolated antibody	SAB2106800-100UL
Anti-E1A (Adenovirus Early Region 1A) antibody produced in sheep, fractionated antiserum	A4345-100UG
Monoclonal Anti-E1B-AP5 antibody produced in rat, ~1.0 mg/mL, clone EAP4A11, purified immunoglobulin, buffered aqueous solution	SAB4200048-25UL SAB4200048-200UL
Monoclonal Anti-E1 Ubiquitin Activating Enzyme antibody produced in mouse, ~2 mg/mL, clone 2G2.3-5, purified immunoglobulin, buffered aqueous solution	E3152-.2ML
ANTI-E1 UBIQUITIN (UBE1)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307080-400UL
Anti-E2AK3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503650-100UG
Anti-E2A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502929-100UG
ANTI-E2EPF(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306285-400UL
ANTI-E2EPF(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306284-400UL
Anti-E2F1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502110-100UG
Anti-E2F1 antibody produced in rabbit, IgG fraction of antiserum	AV100822-100UL
Anti-E2F1 antibody produced in rabbit, ~0.8 mg/mL, affinity isolated antibody, buffered aqueous solution	E9026-.2ML
Monoclonal Anti-E2F1 antibody produced in mouse, ~0.5 mg/mL, clone KH20, purified immunoglobulin, buffered aqueous solution	E8901-.2ML
Monoclonal Anti-E2F1 antibody produced in mouse, clone 2E10, purified immunoglobulin, buffered aqueous solution	WH0001869M1-100UG

## 6: Life Science

### Antibodies

#### Anti-DLX4 to Anti-EIF2B5

* Name	Catalog Number
Anti-E2F1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV04006-100UL
E2F1 and KAP1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0363-1KT
E2F1 and SRC3 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0450-1KT
Anti-E2F1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500682-100UG
Anti-E2F2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21187-50UG
Anti-E2F2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405736-50UG
Anti-E2F2 antibody produced in rabbit, affinity isolated antibody	SAB2108118-100UL
Anti-E2F2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500684-100UG
Anti-E2F2 antibody produced in rabbit, affinity isolated antibody	AV31611-50UG AV31611-100UL
Monoclonal Anti-E2F2 antibody produced in mouse, ~1 mg/mL, clone CC11, purified immunoglobulin, buffered aqueous solution	E8776-.2ML
Anti-E2F3 antibody produced in rabbit, affinity isolated antibody	AV38089-100UL
Monoclonal Anti-E2F3 antibody produced in mouse, clone 5F7, purified immunoglobulin, buffered aqueous solution	WH0001871M1-100UG
Monoclonal Anti-E2F3 antibody produced in mouse, clone 3C11, purified immunoglobulin, 1 mg/mL	SAB1412705-100UG
Monoclonal Anti-E2F3 antibody produced in mouse, ~2 mg/mL, clone PG30, purified immunoglobulin, buffered aqueous solution	E8651-.2ML
Anti-E2F4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410315-100UG
Anti-E2F4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500685-100UG
Anti-E2F4 antibody produced in rabbit, affinity isolated antibody	AV31175-100UL
Monoclonal Anti-E2F4 antibody produced in mouse, ~0.5 mg/mL, clone WUF3, purified immunoglobulin, buffered aqueous solution	E8526-.2ML
Monoclonal Anti-E2F4 antibody produced in mouse, clone 5B7, purified immunoglobulin, buffered aqueous solution	WH0001874M1-100UG
Anti-E2F5 antibody produced in rabbit, affinity isolated antibody	SAB2108433-100UL
Anti-E2F5 antibody produced in rabbit, affinity isolated antibody	AV100920-100UL
ANTI-E2F5 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303145-400UL
Anti-E2F6 antibody produced in rabbit, affinity isolated antibody	AV32221-100UL
Anti-E2F6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410316-100UG
Anti-E2F6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500686-100UG
Monoclonal Anti-E2F6 antibody produced in mouse, clone 2B6-G9, purified immunoglobulin, buffered aqueous solution	WH0001876M1-100UG
Monoclonal Anti-E2F6 antibody produced in mouse, clone 1F7-A9, purified immunoglobulin, buffered aqueous solution	SAB1403752-100UG
Monoclonal Anti-E2F6 antibody produced in mouse, ~1.0 mg/mL, clone TFE61, purified immunoglobulin, buffered aqueous solution	E1532-25UL E1532-200UL
Anti-E2F6 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501448-100UG
Anti-E2F7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501235-100UG
Anti-E2F7 antibody produced in rabbit, affinity isolated antibody	AV37583-100UL

* Name	Catalog Number
Anti-E2F7 antibody produced in rabbit, IgG fraction of antiserum	AV37584-100UL
ANTI-E2F7 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304176-400UL
Anti-E2F8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701122-100UL
Anti-E2F8 (71-85) antibody produced in rabbit	SAB1105974-200UL
Monoclonal Anti-E2F8 antibody produced in mouse, clone 3E9-2F5, purified immunoglobulin, buffered aqueous solution	WH0079733M1-100UG
Anti-E2F8 (771-785) antibody produced in rabbit	SAB1105975-200UL
Anti-E4F1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400082-50UG
Anti-E4F1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410317-100UG
Monoclonal Anti-E4F1 antibody produced in mouse, clone 4B10, purified immunoglobulin, buffered aqueous solution	SAB1400083-100UG
Monoclonal Anti-E6AP antibody produced in mouse, clone E6AP-330, purified immunoglobulin, buffered aqueous solution	E8655-200UL
Monoclonal Anti-E7 antibody produced in mouse, clone 6F3, ascites fluid	SAB5300178-100UL
Monoclonal Anti-E7 antibody produced in mouse, clone 3D6F1, ascites fluid	SAB5300173-100UL
Monoclonal Anti-Eaac1 antibody produced in mouse, clone S180-41, purified immunoglobulin	SAB5200474-100UG
Monoclonal Anti-Eaac1 - Alkaline Phosphatase antibody produced in mouse, clone S180-41, purified immunoglobulin	SAB5200483-100UG
Monoclonal Anti-Eaac1 - Apc antibody produced in mouse, clone S180-41, purified immunoglobulin	SAB5200484-100UG
Monoclonal Anti-Eaac1 - Atto 390 antibody produced in mouse, clone S180-41, purified immunoglobulin	SAB5200475-100UG
Monoclonal Anti-Eaac1 - Atto 488 antibody produced in mouse, clone S180-41, purified immunoglobulin	SAB5200476-100UG
Monoclonal Anti-Eaac1 - Atto 565 antibody produced in mouse, clone S180-41, purified immunoglobulin	SAB5200477-100UG
Monoclonal Anti-Eaac1 - Atto 594 antibody produced in mouse, clone S180-41, purified immunoglobulin	SAB5200478-100UG
Monoclonal Anti-Eaac1 - Atto 633 antibody produced in mouse, clone S180-41, purified immunoglobulin	SAB5200479-100UG
Monoclonal Anti-Eaac1 - Atto 655 antibody produced in mouse, clone S180-41, purified immunoglobulin	SAB5200480-100UG
Monoclonal Anti-Eaac1 - Atto 680 antibody produced in mouse, clone S180-41, purified immunoglobulin	SAB5200481-100UG
Monoclonal Anti-Eaac1 - Atto 700 antibody produced in mouse, clone S180-41, purified immunoglobulin	SAB5200482-100UG
Monoclonal Anti-Eaac1 - Biotin antibody produced in mouse, clone S180-41, purified immunoglobulin	SAB5200485-100UG
Monoclonal Anti-Eaac1 - Fitc antibody produced in mouse, clone S180-41, purified immunoglobulin	SAB5200486-100UG
Monoclonal Anti-Eaac1 - Hrp antibody produced in mouse, clone S180-41, purified immunoglobulin	SAB5200487-100UG
Monoclonal Anti-Eaac1 - Pe/Atto 594 antibody produced in mouse, clone S180-41, purified immunoglobulin	SAB5200488-100UG
Monoclonal Anti-Eaac1 - Percp antibody produced in mouse, clone S180-41, purified immunoglobulin	SAB5200489-100UG
Monoclonal Anti-Eaac1 - Rpe antibody produced in mouse, clone S180-41, purified immunoglobulin	SAB5200490-100UG
Monoclonal Anti-Eaac1 - Streptavidin antibody produced in mouse, clone S180-41, purified immunoglobulin	SAB5200491-100UG
Anti-EAF1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400755-50UG
Monoclonal Anti-EAF1 antibody produced in mouse, clone 1G2, purified immunoglobulin, buffered aqueous solution	SAB1401922-100UG
Anti-EAF1 (221-235) antibody produced in rabbit, IgG fraction of antiserum	SAB1103039-200UL

**Antibodies**
**Anti-DLX4 to Anti-EIF2B5**

* Name	Catalog Number
Anti-EAF2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407703-50UG
ANTI-EAN57 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303997-400UL
ANTI-EAPII(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306715-400UL
Anti-EAPII (TTRAP) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	E1906-100UG
Monoclonal Anti-EAPP (E2F-Associated Phospho-protein) antibody produced in mouse, ~1.0 mg/mL, clone 1E4, purified immunoglobulin	SAB4200315-200UL
ANTI-EAPP(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307029-400UL
Anti-Early Endosomal Antigen 1 (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	E3906-200UL
Anti-Early Endosomal Antigen 1 (N-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	E4156-200UL
Anti-EARS2 antibody produced in rabbit, affinity isolated antibody	SAB2100641-100UL
Anti-EARS2 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300877-100UG
Anti-EARS2 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300876-100UG
Anti-EAT2 Phospho (Y127) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500339-100UG
Anti-EB1 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	E3406-200UL
Anti-EB3 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200606-200UL
Anti-EB3 (C-terminal) antibody produced in rabbit, IgG fraction of antiserum	SAB4200605-200UL
Monoclonal Anti-EBAG9 antibody produced in mouse, clone 4A10, purified immunoglobulin, buffered aqueous solution	SAB1400338-100UG
Anti-EBAG9/RCAS1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500340-100UG
Monoclonal Anti-EBF antibody produced in mouse, clone 1C12, purified immunoglobulin, buffered aqueous solution	WH0001879M1-100UG
Monoclonal Anti-EBF antibody produced in mouse, clone 1G8, purified immunoglobulin, buffered aqueous solution	SAB1403753-100UG
Anti-EBF1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501166-100UG
Anti-EBF1 antibody produced in rabbit, affinity isolated antibody	AV31614-100UL
Anti-EBF1 (476-490) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E1659-200UL
Anti-EBF2 antibody produced in rabbit, IgG fraction of antiserum	AV36019-100UL
Anti-EBF2 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	E8533-25UL E8533-200UL
Anti-EBF3 antibody produced in rabbit, IgG fraction of antiserum	AV31837-100UL
Anti-EBF3 antibody produced in rabbit, affinity isolated antibody	SAB2106267-100UL
Monoclonal Anti-EBF3 antibody produced in mouse, clone 1G3, purified immunoglobulin, buffered aqueous solution	SAB1405392-100UG
Monoclonal Anti-EBF3 antibody produced in mouse, clone 8D6, purified immunoglobulin, buffered aqueous solution	WH0253738M5-100UG
Anti-EBF4 antibody produced in rabbit, IgG fraction of antiserum	AV37502-100UL
Anti-EBF4 antibody produced in rabbit, affinity isolated antibody	SAB2105371-100UL
Anti-EBF4 antibody produced in rabbit, affinity isolated antibody	AV51733-100UL

* Name	Catalog Number
Monoclonal Anti-EBI-3 antibody produced in mouse, clone V1.4C4.22, purified immunoglobulin	SAB3701455-100UG
Monoclonal Anti-EBI-3 antibody produced in rat, clone 10J811, purified immunoglobulin	SAB3701457-100UG
Anti-EBI2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405737-50UG
Monoclonal Anti-EBI3 antibody produced in mouse, clone 1D3, purified immunoglobulin, buffered aqueous solution	WH0010148M1-100UG
Anti-EBI3 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4967-100UG
EBI3 (AB1) Blocking Peptide for PRS4967	SBP4967-0.05MG
Anti-EBI3 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4977-100UG
EBI3 (AB2) Blocking Peptide for PRS4977	SBP4977-0.05MG
Monoclonal Anti-EBI-3-Biotin antibody produced in mouse, clone V1.4C4.22, purified immunoglobulin	SAB3701454-100UG
Monoclonal Anti-EBI-3-Biotin antibody produced in rat, clone 10J811, purified immunoglobulin	SAB3701456-100UG
ANTI-EBNA1BP2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306788-40TST SAB1306788-400UL
Anti-EBP, affinity isolated antibody	SAB2108600-100UL
Anti-C/EBP- $\alpha$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500111-100UG
Anti-C/EBP- $\beta$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500112-100UG
Anti-C/EBP- $\epsilon$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500120-100UG
Monoclonal Anti-C/EBP $\beta$ antibody produced in rat, ~1.0 mg/mL, clone 7H5, purified immunoglobulin	SAB4200196-25UL SAB4200196-200UL
ANTI-EBP1 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306698-400UL
Monoclonal Anti-C/EBP beta antibody produced in mouse, clone 21A1, affinity isolated antibody	SAB2702381-100UL
Anti-EBPL (186-200) antibody produced in rabbit, IgG fraction of antiserum	SAB1103087-200UL
ANTI-EBPL (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302953-400UL
ANTI-EBP(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307221-400UL
Anti-C/EBP- $\alpha$ , N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500110-100UG
Monoclonal Anti-EBV antigen EBNA-1 antibody produced in mouse, clone E1-2.5, purified immunoglobulin, buffered aqueous solution	SAB4700770-100UG
ANTI-ECAT1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306469-400UL
Anti-ECD antibody produced in rabbit, affinity isolated antibody	SAB2105428-100UL
Anti-ECD antibody produced in rabbit, affinity isolated antibody	SAB2100642-100UL
Anti-ECE1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405738-50UG
Anti-ECE2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401488-50UG
Anti-ECE2 antibody produced in rabbit, affinity isolated antibody	SAB2106689-100UL
ANTI-ECE-1 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306018-400UL
Anti-ECEL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700029-100UL
ANTI-ECE-1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306520-400UL
ANTI-ECGF1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306371-400UL
Anti-ECH1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405739-50UG

## 6: Life Science

### Antibodies

#### Anti-DLX4 to Anti-EIF2B5

* Name	Catalog Number
Anti-ECH1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410318-100UG
Anti-ECH1 antibody produced in rabbit, IgG fraction of antiserum	AV43560-100UL
Monoclonal Anti-ECH1 antibody produced in mouse, clone 5G8, purified immunoglobulin, buffered aqueous solution	WH0001891M1-100UG
Anti-ECHDC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407708-50UG
Anti-ECHDC1 antibody produced in rabbit, affinity isolated antibody	AV48841-100UL
Anti-ECHDC2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407643-50UG
Anti-ECHDC2 antibody produced in rabbit, affinity isolated antibody	AV48828-100UL
Anti-ECHDC3 antibody produced in rabbit, IgG fraction of antiserum	AV48911-100UL
Anti-ECHS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405740-50UG
Anti-ECHS1 antibody produced in rabbit, affinity isolated antibody	SAB2100643-50UG SAB2100643-100UL
Monoclonal Anti-ECHS1 antibody produced in mouse, clone 1G9, ascites fluid, buffered aqueous solution	WH0001892M1-200UL
Anti-ECHS1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV45699-100UG AV45699-100UL
Anti-ECHS1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV45700-100UG AV45700-100UL
Monoclonal Anti-ECHS1, (C-terminal) antibody produced in mouse, clone 3C6, purified immunoglobulin, buffered aqueous solution	SAB1403754-100UG
ECL Plex™ G-A-M IgG, Cy®3, GE Healthcare, PA43009, pack of 150 µg	GEPA43009
ECL Plex™ G-A-M IgG, Cy®5, GE Healthcare, PA45009, pack of 150 µg	GEPA45009
ECL Plex™ G-A-R IgG, Cy®5, GE Healthcare, PA45011, pack of 150 µg	GEPA45011
ECL™ Rat IgG, HRP-linked whole antibody (from goat), GE Healthcare, NA935	GENA935
Anti-ECM1 (396-410) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E6158-200UL
Anti-ECM1 (136-150) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E6033-200UL
ANTI-ECOP (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305704-400UL
ECRG1 Blocking Peptide for SAB3500642	SBP3500642-0.05MG
ECRG2 Blocking Peptide for SAB3500687	SBP3500687-0.05MG
Anti-ECRG4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503353-100UG
ECRG4 Blocking Peptide for SAB3500743	SBP3500743-0.05MG
ANTI-ECSCR (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301827-400UL
Anti-ECSIT antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3377-100UG
ECSIT Blocking Peptide for PRS3377	SBP3377-0.05MG
Anti-ECSIT, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105318-100UL
Anti-ECT2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500341-100UG
Anti-ECT2 (416-430) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E2658-200UL
Anti-ECT2 (776-790) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E2783-200UL
Anti-ECT2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV52381-100UL
Anti-ECT2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV52382-100UL
ANTI-ECT2L (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303233-400UL
Anti-EDA2R antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407833-50UG

* Name	Catalog Number
Anti-EDA2R antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411196-100UG
Monoclonal Anti-EDA2R antibody produced in mouse, clone 3C1, purified immunoglobulin, buffered aqueous solution	WH0060401M2-100UG
Anti-EDA (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100644-100UL
Anti-EDA (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100645-100UL
Anti-EDA (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300757-100UG
Anti-EDAR antibody produced in rabbit, affinity isolated antibody	AV49706-100UL
Monoclonal Anti-EDAR antibody produced in mouse, clone 3A7, ascites fluid, buffered aqueous solution	SAB1404877-200UL
Monoclonal Anti-EDAR antibody produced in mouse, clone 6C12, purified immunoglobulin, buffered aqueous solution	WH0010913M1-100UG
Anti-EDA (N-term) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300756-100UG
Anti-EDC3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701282-100UL
Anti-EDC3 (176-188) antibody produced in rabbit, IgG fraction of antiserum	SAB1105379-200UL
Anti-EDC3 (236-250) antibody produced in rabbit, IgG fraction of antiserum	SAB1105380-200UL
Anti-EDC4 antibody produced in rabbit, affinity isolated antibody	SAB2100646-100UL
Anti-EDC4 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200113-25UL SAB4200113-200UL
Anti-EDC4 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200114-25UL SAB4200114-200UL
Monoclonal Anti-EDC4, (C-terminal) antibody produced in mouse, clone 2E2, purified immunoglobulin, buffered aqueous solution	SAB1402555-100UG
Anti-EDDM3B antibody produced in rabbit, affinity isolated antibody	SAB2107040-100UL
Anti-EDD, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502124-100UG
Anti-EDEM1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	E8406-200UL
Anti-EDEM1 antibody produced in rabbit, affinity isolated antibody	SAB2100647-100UL
Monoclonal Anti-EDEM1 antibody produced in mouse, ~1.0 mg/mL, clone EDEM1-17, purified immunoglobulin, buffered aqueous solution	E8159-200UL E8159-100UL
Anti-EDEM1(internal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200271-200UL
Monoclonal Anti-EDEM1, (C-terminal) antibody produced in mouse, clone 2D3, purified immunoglobulin, buffered aqueous solution	SAB1403037-100UG
Anti-EDEM2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411070-100UG
Anti-EDEM2 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	E9906-25UL E9906-200UL
Anti-EDEM3 antibody produced in rabbit, ~1.2 mg/mL, affinity isolated antibody, buffered aqueous solution	E8906-25UL E8906-200UL
Monoclonal Anti-EDEM3 antibody produced in mouse, ~1.0 mg/mL, clone EDEM3-1, purified immunoglobulin, buffered aqueous solution	E0409-25UL E0409-200UL
Anti-EDEM3 (C-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E8781-25UL E8781-200UL
Anti-EDF1 antibody produced in rabbit, IgG fraction of antiserum	AV37729-100UL
Anti-EDF1 antibody produced in rabbit, affinity isolated antibody	SAB2108119-100UL
Monoclonal Anti-EDF1 antibody produced in mouse, clone 3E6, purified immunoglobulin, buffered aqueous solution	SAB1402430-100UG

**Antibodies**
**Anti-DLX4 to Anti-EIF2B5**

* Name	Catalog Number
ANTI-EDG1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411891-100UG
Monoclonal Anti-EDG1 antibody produced in mouse, clone 2E12, purified immunoglobulin, buffered aqueous solution	WH0001901M1-100UG
ANTI-EDG1(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305337-400UL
Anti-EDG1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500688-100UG
Monoclonal Anti-EDG1, (N-terminal) antibody produced in mouse, clone 1F11, purified immunoglobulin, buffered aqueous solution	SAB1403755-100UG
ANTI-EDG2(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306001-400UL
Anti-EDG2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500689-100UG
Anti-EDG3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405741-50UG
Anti-EDG3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500691-100UG
Anti-EDG3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500690-100UG
ANTI-EDG3(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306002-400UL
Monoclonal Anti-EDG3, (C-terminal) antibody produced in mouse, clone 2G11, purified immunoglobulin, buffered aqueous solution	SAB1402758-100UG
Anti-EDG4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503572-100UG
Anti-EDG4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503573-100UG
ANTI-EDG4(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306330-400UL
Anti-EDG5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503615-100UG
Anti-EDG5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503614-100UG
Anti-EDG6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503455-100UG
Anti-EDG6, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503454-100UG
ANTI-EDG6(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306003-400UL
Anti-EDG7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501004-100UG
Anti-EDG7, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501005-100UG
Anti-EDG8 (AB1) antibody produced in rabbit, affinity isolated antibody	AV42662-100UL
Anti-EDG8 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV42661-100UL
Anti-EDG8, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502215-100UG
Anti-EDIL3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406924-50UG
Monoclonal Anti-EDIL3 antibody produced in mouse, clone 4C9, purified immunoglobulin, buffered aqueous solution	SAB1402497-100UG

* Name	Catalog Number
Anti-EDIL3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105802-100UL
Anti-EDN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405742-50UG
Anti-EDN1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408569-100UG
Monoclonal Anti-EDN1 antibody produced in mouse, clone 3D6, purified immunoglobulin, buffered aqueous solution	WH0001906M1-100UG
Anti-EDN2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405743-50UG
Monoclonal Anti-EDN2 antibody produced in mouse, clone 3B4-1C5, purified immunoglobulin, buffered aqueous solution	WH0001907M1-100UG
Anti-EDN2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105798-100UL
Anti-EDN3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410319-100UG
Anti-EDN3 antibody produced in rabbit, affinity isolated antibody	SAB2107607-100UL
Anti-EDN3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701150-100UL
Monoclonal Anti-EDN3 antibody produced in mouse, clone 2A6-2A4, purified immunoglobulin, buffered aqueous solution	WH0001908M1-100UG
ANTI-EDN3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304986-400UL
Monoclonal Anti-EDNRA antibody produced in mouse, clone 2A5, purified immunoglobulin, buffered aqueous solution	SAB1402177-100UG
Anti-EDNRA, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500692-100UG
Anti-EDNRA, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500693-100UG
Anti-Ednrb antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700741-100UL
ANTI-EDNRB (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302826-100UG SAB1302826-400UL
Anti-EDNRB (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700378-100UL
Anti-EDNRB (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700209-100UL
Anti-EEA1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21443A-50UG
Anti-EEA1 antibody produced in rabbit, affinity isolated antibody	AV30074-100UL
Anti-EEA1 antibody produced in rabbit, affinity isolated antibody	SAB2100649-100UL
Anti-EEA1 antibody produced in rabbit, affinity isolated antibody	SAB4300682-100UG
Monoclonal Anti-EEA1 antibody produced in mouse, ~1.0 mg/mL, clone EEA1-C33, purified immunoglobulin, buffered aqueous solution	E8034-25UL E8034-200UL
Monoclonal Anti-EEA1 antibody produced in mouse, ~1.0 mg/mL, clone EEA1-N19, purified immunoglobulin, buffered aqueous solution	E7659-200UL E7659-100UL
Monoclonal Anti-EEA1, (C-terminal) antibody produced in mouse, clone 2G2, purified immunoglobulin, buffered aqueous solution	SAB1404579-100UG
Anti-EED, affinity isolated antibody	SAB2108517-100UL
Anti-EED antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW10896A-50UG
Anti-EED antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406713-50UG
Anti-EED antibody produced in rabbit, affinity isolated antibody	SAB2108394-100UL
Anti-EED antibody produced in rabbit, affinity isolated antibody	SAB2106433-100UL
Monoclonal Anti-EED antibody produced in mouse, clone GT671, affinity isolated antibody	SAB2702185-100UL

## 6: Life Science

### Antibodies

#### Anti-DLX4 to Anti-EIF2B5

* Name	Catalog Number
Monoclonal Anti-EED antibody produced in mouse, clone GT1679, affinity isolated antibody	SAB2702184-100UL
Monoclonal Anti-EED, (C-terminal) antibody produced in mouse, clone 3B12, purified immunoglobulin, buffered aqueous solution	SAB1403003-100UG
Anti-EEF1A1 antibody produced in rabbit, IgG fraction of antiserum	SAB2108050-100UL
Anti-EEF1A1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700804-100UL
Monoclonal Anti-EEF1A1 antibody produced in mouse, clone EF48, purified from hybridoma cell culture	SAB4200657-100UL
Anti-EEF1A1 (316-328) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E3909-200UL
Anti-EEF1A2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502143-100UG
Anti-EEF1A2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700253-100UL
Anti-EEF1A2 antibody produced in rabbit, affinity isolated antibody	SAB2100650-100UL
Anti-EEF1A2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700254-100UL
ANTI-EEF1A2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303646-400UL
Anti-EEF1B2 antibody produced in rabbit	SAB2702013-100UL
Anti-EEF1B2 antibody produced in rabbit, affinity isolated antibody	SAB2100651-100UL
Anti-EEF1B2 (51-62) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E0784-200UL
Monoclonal Anti-EEF1B2 antibody produced in mouse, clone 3A5, purified immunoglobulin, buffered aqueous solution	SAB1400084-100UG
Anti-EEF1D antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400085-50UG
Anti-EEF1D antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400086-100UG
Anti-EEF1D (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E4034-200UL
Monoclonal Anti-EEF1D antibody produced in mouse, clone 4B12, purified immunoglobulin, buffered aqueous solution	SAB1400087-100UG
Anti-EEF1D (126-140) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E4159-200UL
Anti-EEF1E1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400351-50UG
Anti-EEF1E1 (131-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E4908-200UL
Anti-EEF1E1 (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E4783-200UL
Anti-EEF1G antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500694-100UG
Monoclonal Anti-EEF1G antibody produced in mouse, clone S1, purified immunoglobulin, buffered aqueous solution	SAB1403756-100UG
Monoclonal Anti-EEF1G antibody produced in mouse, clone 3F11-1A10, purified immunoglobulin, buffered aqueous solution	WH0001937M1-100UG
Anti-EEF1G (401-414) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E4409-200UL
Anti-EEF1G (AB1) antibody produced in rabbit, affinity isolated antibody	AV48168-100UL
Anti-EEF1G (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV48167-100UL
Anti-EEF2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700805-100UL
Anti-EEF2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700806-100UL
Anti-EEF2 antibody produced in rabbit, affinity isolated antibody	SAB2100652-100UL
Monoclonal Anti-EEF2 antibody produced in mouse, clone 5B6, ascites fluid	SAB5300110-100UL

* Name	Catalog Number
Anti-eef2b antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701775-100UL
Anti-EEF2K antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407390-50UG
Anti-EEF2K antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501349-100UG
Anti-EEF2K antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501350-100UG
Anti-EEF2K (73-85) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E7657-200UL
Anti-EEF2K (176-190) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E7782-200UL
Anti-EEF2K (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300984-100UG
Anti-EEF2K (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300983-100UG
Anti-EEF2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500695-100UG
Anti-EEFSEC antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700670-100UL
ANTI-EEFSEC (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303449-100UG SAB1303449-400UL
Anti-EEP1 antibody produced in rabbit, affinity isolated antibody	SAB2106807-100UL
ANTI-EEP1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304380-400UL
Anti-ef1a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701830-100UL
Anti-ef1a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701831-100UL
ANTI-EFCAB10(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305829-400UL
Anti-Efcab14 antibody produced in rabbit, affinity isolated antibody	SAB2106757-100UL
Anti-EFCAB2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400736-50UG
Anti-EFCAB3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105895-100UL
Anti-EFCAB4A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500582-100UG
Anti-EFCAB4A (48-57) antibody produced in rabbit, IgG fraction of antiserum	SAB1104526-200UL
Anti-EFCAB4A (266-280) antibody produced in rabbit, IgG fraction of antiserum	SAB1104527-200UL
EFCAB4A Blocking Peptide for SAB3500582	SBP3500582-0.05MG
Anti-EFCAB4B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401903-50UG
Anti-EFCAB4B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500583-100UG
Anti-EFCAB4B (236-250) antibody produced in rabbit, IgG fraction of antiserum	SAB1103075-200UL
Anti-EFCAB4B (296-310) antibody produced in rabbit, IgG fraction of antiserum	SAB1103076-200UL
EFCAB4B Blocking Peptide for SAB3500583	SBP3500583-0.05MG
ANTI-EFCB7(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306478-400UL
Anti-EFEMP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405797-50UG
Monoclonal Anti-EFEMP1 antibody produced in mouse, clone EFEMP1-A340, culture supernatant	SAB4100398-200UL
Anti-EFEMP1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100653-100UL
Anti-EFEMP1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100654-100UL
Anti-EFEMP2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400526-50UG
Anti-EFEMP2 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400527-100UG

**Antibodies**  
Anti-DLX4 to Anti-EIF2B5

* Name	Catalog Number
Anti-EFEMP2 antibody produced in rabbit, affinity isolated antibody	SAB2105972-100UL
Anti-EFEMP2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501361-100UG
Anti-EFHA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402057-50UG
Anti-EFHA1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701367-100UL
Anti-EFHA2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408490-50UG
Anti-EFHB (731-745) antibody produced in rabbit, IgG fraction of antiserum	SAB1103494-200UL
ANTI-EFHB(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307154-400UL
Anti-EFHC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408220-50UG
Anti-EFHC1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401953-100UG
Monoclonal Anti-EFHC1 antibody produced in mouse, clone 4E7, purified immunoglobulin, buffered aqueous solution	SAB1401954-100UG
Anti-EFHC2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700635-100UL
ANTI-EFHC2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303763-400UL
Anti-EFHD1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401844-100UG
Anti-EFHD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500392-100UG
Monoclonal Anti-EFHD1 antibody produced in mouse, clone 1F5, purified immunoglobulin, buffered aqueous solution	SAB1401845-100UG
Monoclonal Anti-EFHD1 antibody produced in mouse, clone 1F5, ascites fluid, buffered aqueous solution	SAB1401846-200UL
Monoclonal Anti-EFHD1 antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	SAB1405286-100UG
Monoclonal Anti-EFHD1 antibody produced in mouse, clone 1H7, purified immunoglobulin, buffered aqueous solution	WH0080303M5-100UG
EFHD1 Blocking Peptide for SAB3500392	SBP3500392-0.05MG
Anti-EFHD2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500166-100UG
EFHD2 Blocking Peptide for SAB3500166	SBP3500166-0.05MG
Anti-EFNA1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501388-100UG
Anti-EFNA1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410322-100UG
Anti-EFNA1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500696-100UG
Anti-EFNA1 (151-165) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E7907-200UL
Anti-EFNA2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408964-50UG
Monoclonal Anti-EFNA2 antibody produced in mouse, clone EFNA2-A62, culture supernatant	SAB4100075-200UL
Anti-EFNA2 (Cleaved-Asn <sup>188</sup> ), C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500698-100UG
Anti-EFNA2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500697-100UG
Anti-EFNA3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401122-50UG
Anti-EFNA3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401123-100UG
Monoclonal Anti-EFNA3 antibody produced in mouse, clone 1C12, purified immunoglobulin, buffered aqueous solution	SAB1402761-100UG
Monoclonal Anti-EFNA3 antibody produced in mouse, clone 2H3, purified immunoglobulin, buffered aqueous solution	SAB1408965-100UG

* Name	Catalog Number
Anti-EFNA3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500699-100UG
Anti-EFNA4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500700-100UG
Anti-EFNA5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500701-100UG
Monoclonal Anti-EFNA5 antibody produced in mouse, clone 1A2, purified immunoglobulin, buffered aqueous solution	SAB1403757-100UG
Monoclonal Anti-EFNA5 antibody produced in mouse, clone 1F12, purified immunoglobulin, buffered aqueous solution	WH0001946M1-100UG
Anti-efna5b antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701756-100UL
Anti-EFNB1 antibody produced in rabbit, affinity isolated antibody	SAB2105669-100UL
Anti-EFNB1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500703-100UG
Anti-EFNB1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500704-100UG
Anti-EFNB2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501389-100UG
Anti-EFNB2 (Ab-316) antibody produced in rabbit, affinity isolated antibody	SAB4300455-100UG
Anti-EFNB2 (Ab-330) antibody produced in rabbit, affinity isolated antibody	SAB4300456-100UG
Anti-EFNB3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500705-100UG
Anti-EFS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406964-50UG
Anti-EFS (107-119) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100754-200UL
Anti-EFS (266-280) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100755-200UL
ANTI-EFTUD1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301151-400UL
Anti-EFTUD2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701211-100UL
Anti-EFTUD2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503626-100UG
Anti-EGS46729 antibody produced in rabbit, affinity isolated antibody	SAB2106678-100UL
Anti-EGF antibody produced in rabbit, affinity isolated antibody	SAB2108336-100UL
Monoclonal Anti-EGF antibody produced in mouse, clone 9D7F11, ascites fluid	SAB5300488-100UL
Monoclonal Anti-EGF antibody produced in mouse, clone 2F1, purified immunoglobulin, buffered aqueous solution	WH0001950M1-100UG
Monoclonal Anti-EGF antibody produced in mouse, clone 4E11, ascites fluid	SAB5300489-100UL
Anti-EGF (236-250) antibody produced in rabbit	SAB1105335-200UL
Anti-EGF (961-975) antibody produced in rabbit, IgG fraction of antiserum	SAB1105336-200UL
Anti-EGFL6 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412824-50UG
Anti-EGFL7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410908-100UG
Anti-EGFL7 (66-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1105104-200UL
Monoclonal Anti-EGFL7 antibody produced in mouse, clone 2H6, purified immunoglobulin, buffered aqueous solution	WH0051162M1-100UG
Anti-EGFL7 (191-202) antibody produced in rabbit, IgG fraction of antiserum	SAB1105105-200UL





**Antibodies**
**Anti-DLX4 to Anti-EIF2B5**

* Name	Catalog Number
Anti-EGR2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500343-100UG
Anti-EGR2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405747-50UG
Anti-EGR2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408966-50UG
Anti-EGR2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410324-100UG
Anti-EGR2 antibody produced in rabbit, affinity isolated antibody	AV100880-50UG AV100880-100UL
Monoclonal Anti-EGR2 antibody produced in mouse, clone 1G5, purified immunoglobulin, buffered aqueous solution	SAB1402178-100UG
Anti-egr2b antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701767-100UL
Anti-EGR3 antibody produced in rabbit, affinity isolated antibody	SAB2105230-100UL
Anti-EGR3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500726-100UG
Anti-EGR4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500344-100UG
Anti-EGR4 antibody produced in rabbit, affinity isolated antibody	AV38090-100UL
Anti-EHBP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701061-100UL
Anti-EHD1 antibody produced in rabbit, affinity isolated antibody	SAB2105824-100UL
ANTI-EHD1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304771-100UG SAB1304771-400UL
Anti-EHD2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500345-100UG
Monoclonal Anti-EHD2 antibody produced in mouse, clone 1F1, purified immunoglobulin, buffered aqueous solution	SAB1405066-100UG
Monoclonal Anti-EHD2 antibody produced in mouse, clone 2D8, purified immunoglobulin, buffered aqueous solution	WH0030846M1-100UG
Monoclonal Anti-EHD3 antibody produced in mouse, clone 4B7, purified immunoglobulin, buffered aqueous solution	WH0030845M1-100UG
Anti-EHD3 (351-364) antibody produced in rabbit, IgG fraction of antiserum	SAB1105090-200UL
Anti-EHD3 (486-498) antibody produced in rabbit	SAB1105091-200UL
ANTI-EHD3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303042-400UL
ANTI-EHD3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303179-400UL
Monoclonal Anti-EHD4 antibody produced in mouse, clone 1B5, purified immunoglobulin, buffered aqueous solution	SAB1405065-100UG
Monoclonal Anti-EHD4 antibody produced in mouse, clone 1B8, purified immunoglobulin, buffered aqueous solution	WH0030844M1-100UG
Anti-EHD4 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100655-100UL
Anti-EHD4 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100656-100UL
Anti-EHF antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407310-50UG
Anti-EHF antibody produced in rabbit, IgG fraction of antiserum	AV31861-100UG AV31861-100UL
Anti-EHF antibody produced in rabbit, affinity isolated antibody	AV40136-100UL
Anti-EHF antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401631-100UG
Anti-EHF antibody produced in rabbit, affinity isolated antibody	SAB2105249-100UL
Anti-EHHADH antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400088-50UG
Anti-EHHADH antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401124-100UG

* Name	Catalog Number
Anti-EHHADH antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500727-100UG
Anti-EHHADH (346-360) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E4534-200UL
Monoclonal Anti-EHMT1 antibody produced in mouse, clone 3C5, purified immunoglobulin, buffered aqueous solution	SAB1409823-100UG
Monoclonal Anti-EHMT1 antibody produced in mouse, clone 3G1, purified immunoglobulin, buffered aqueous solution	WH0079813M5-100UG
Monoclonal Anti-EHMT1, (N-terminal) antibody produced in mouse, clone 1H2, purified immunoglobulin, buffered aqueous solution	SAB1405275-100UG
Anti-EHMT2 antibody produced in rabbit, affinity isolated antibody	SAB2108120-100UL
Anti-Ehmt2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700645-100UL
Anti-EI24 antibody produced in rabbit, affinity isolated antibody	SAB3500684-100UG
Anti-EI24 (46-57) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100756-200UL
EI24 Blocking Peptide for SAB3500684	SBP3500684-0.05MG
Anti-EID1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501026-100UG
Anti-EID2 antibody produced in rabbit, affinity isolated antibody	SAB2107010-100UL
Anti-EID2B (38-51) antibody produced in rabbit, IgG fraction of antiserum	SAB1102887-200UL
Anti-EID2B (130-142) antibody produced in rabbit, IgG fraction of antiserum	SAB1102888-200UL
ANTI-EID2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302128-400UL
Anti-EID3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700128-100UL
Anti-EIF1 antibody produced in rabbit, affinity isolated antibody	SAB4300622-100UG
Monoclonal Anti-EIF1 antibody produced in mouse, clone 2E1, ascites fluid, buffered aqueous solution	SAB1403055-200UL
Monoclonal Anti-EIF1 antibody produced in mouse, clone EIF1 -A257, culture supernatant	SAB4100303-200UL
Anti-EIF1AD (31-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1103129-200UL
Anti-EIF1AD (111-125) antibody produced in rabbit, IgG fraction of antiserum	SAB1103130-200UL
Anti-EIF1AX antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700577-100UL
Anti-EIF1AY antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503548-100UG
Monoclonal Anti-EIF1AY antibody produced in mouse, clone 1B4, purified immunoglobulin, buffered aqueous solution	SAB1402445-100UG
Monoclonal Anti-EIF1AY antibody produced in mouse, clone 2B8, purified immunoglobulin, buffered aqueous solution	SAB1404668-100UG
ANTI-EIF1B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302634-400UL
Anti-eIF2a antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E0157-25UL E0157-200UL
Anti-EIF2 $\alpha$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500729-100UG
Anti-EIF2A antibody produced in rabbit, IgG fraction of antiserum	AV41041-100UL
Anti-EIF2A antibody produced in rabbit	SAB2702065-100UL
Monoclonal Anti-EIF2A antibody produced in mouse, clone 3D5, purified immunoglobulin, buffered aqueous solution	WH0083939M1-100UG
Anti-EIF2AK1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410531-100UG
Anti-EIF2AK1 antibody produced in rabbit, affinity isolated antibody	SAB2100658-100UL

## 6: Life Science

### Antibodies

#### Anti-DLX4 to Anti-EIF2B5

* Name	Catalog Number
Anti-EIF2AK1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501196-100UG
ANTI-EIF2AK2 antibody produced in mouse, clone 2C2, purified immunoglobulin, buffered aqueous solution	SAB1412653-100UG
Anti-EIF2AK2 antibody produced in rabbit, affinity isolated antibody	AV09033-100UL
Anti-EIF2AK2 antibody produced in rabbit, affinity isolated antibody	SAB2100659
Monoclonal Anti-EIF2AK2 antibody produced in mouse, clone 1B9, purified immunoglobulin, buffered aqueous solution	WH0005610M1-100UG
Anti-EIF2AK2 (256-270) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E2282-200UL
Anti-EIF2AK2 (Ab-446) antibody produced in rabbit, affinity isolated antibody	SAB4300524-100UG
Anti-EIF2AK2 (Ab-451) antibody produced in rabbit, affinity isolated antibody	SAB4300533-100UG
Monoclonal Anti-EIF2AK2, (N-terminal) antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	SAB1404256-100UG
Anti-EIF2AK3 antibody produced in rabbit, affinity isolated antibody	SAB2900917-50UG
Monoclonal Anti-EIF2AK3 antibody produced in mouse, clone 7B10, purified immunoglobulin, 1 mg/mL	SAB1412781-100UG
Monoclonal Anti-EIF2AK3 antibody produced in mouse, clone 5G5, ascites fluid	SAB5300109-100UL
Anti-EIF2AK4 (1491-1505) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E2782-200UL
Anti-EIF2AK4 (456-470) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E2657-200UL
Anti-EIF2AK4 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701095-100UL
Anti-EIF2B1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400089-50UG
Anti-EIF2B1 antibody produced in rabbit, affinity isolated antibody	SAB2100660-100UL
Anti-EIF2B1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701044-100UL
Anti-EIF2B2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22263A-50UG
Anti-EIF2B2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406752-50UG
Monoclonal Anti-EIF2B2 antibody produced in mouse, clone 5B12-E10, purified immunoglobulin, buffered aqueous solution	WH0008892M1-100UG
Anti-EIF2B3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400325-50UG
Anti-EIF2B3 (150-160) antibody produced in rabbit, IgG fraction of antiserum	SAB1105761-200UL
Anti-EIF2B3 (426-440) antibody produced in rabbit, IgG fraction of antiserum	SAB1105762-200UL
Anti-EIF2B4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501372-100UG
Anti-EIF2B4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700412-100UL
Anti-EIF2B4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700510-100UL
ANTI-EIF2B4 (CENTER K161) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301557-100UG SAB1301557-400UL
Anti-EIF2B5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701050-100UL

## Anti-eIF2B $\beta$ to ANTI-FADS2

* Name	Catalog Number
Anti-eIF2B $\beta$ (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	E6157-25UL E6157-200UL
Anti-eIF2Be antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E6407-25UL E6407-200UL
Anti-phospho-eIF2Be (pSer <sup>539</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	E7655-1VL
Anti-eIF2B $\beta$ (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	E6282-25UL E6282-200UL
Anti-EIF2C1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500346-100UG
Anti-EIF2C1/Ago1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200065-25UL SAB4200065-200UL
Anti-EIF2C1/Ago1 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200066-25UL SAB4200066-200UL
Anti-EIF2C2 (28-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1105296-200UL
Anti-EIF2C2 (51-64) antibody produced in rabbit, IgG fraction of antiserum	SAB1105297-200UL
Monoclonal Anti-EIF2C2 antibody produced in mouse, clone 4D1-1D1, purified immunoglobulin, buffered aqueous solution	SAB1405034-100UG
Monoclonal Anti-EIF2C2 antibody produced in mouse, clone 2E12-1C9, purified immunoglobulin, buffered aqueous solution	WH0027161M1-100UG
Anti-EIF2C2/Ago2 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200274-200UL
Anti-EIF2C2/Ago2 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200275-200UL
ANTI-EIF2C2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303264-100UG SAB1303264-400UL
Anti-EIF2C3 antibody produced in rabbit, affinity isolated antibody	SAB2107340-100UL
Anti-EIF2C3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410321-100UG
Anti-EIF2C3/Ago3 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200112-25UL SAB4200112-200UL
Monoclonal Anti-EIF2C4 antibody produced in mouse, clone 4G3, purified immunoglobulin, buffered aqueous solution	SAB1402040-100UG
Anti-EIF2S1 antibody produced in rabbit, IgG fraction of antiserum	AV40508-100UL
Anti-eif2s1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701811-100UL
Monoclonal Anti-EIF2S1 antibody produced in mouse, clone EIF2S1-A125, culture supernatant	SAB4100157-200UL
Monoclonal Anti-EIF2S1 antibody produced in mouse, clone 3H12-C11, purified immunoglobulin, buffered aqueous solution	WH0001965M1-100UG
Anti-EIF2S1 (Ab-51) antibody produced in rabbit, affinity isolated antibody	SAB4300523-100UG
Anti-eif2s1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701687-100UL
Anti-EIF2S2 antibody produced in rabbit	SAB2702012-100UL
Anti-EIF2S2 antibody produced in rabbit	SAB2702092-100UL
Anti-EIF2S2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV40501-100UL
Anti-EIF2S2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV40502-100UL
Monoclonal Anti-EIF2S2, (N-terminal) antibody produced in mouse, clone 2F3, purified immunoglobulin, buffered aqueous solution	SAB1402439-100UG
Anti-EIF2S3 antibody produced in rabbit, IgG fraction of antiserum	AV46056-100UG AV46056-100UL

## Antibodies

### Anti-eIF2 $\beta$ to ANTI-FADS2

* Name	Catalog Number
Anti-EIF2S3 antibody produced in rabbit, affinity isolated antibody	SAB2100661-100UL
ANTI-EIF2S3L (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305848-400UL
Monoclonal Anti-EIF2S3, (C-terminal) antibody produced in mouse, clone 1H3, purified immunoglobulin, buffered aqueous solution	SAB1403759-100UG
Monoclonal Anti-EIF2S3, (C-terminal) antibody produced in mouse, clone 2C9, purified immunoglobulin, buffered aqueous solution	SAB1402179-100UG
Anti-EIF3A (N-terminal) antibody produced in rabbit	SAB2702105-100UL
Monoclonal Anti-EIF3A, (N-terminal) antibody produced in mouse, clone 2G4, purified immunoglobulin, buffered aqueous solution	SAB1402997-100UG
Anti-EIF3C (146-160) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E6283-200UL
Anti-EIF3C (881-895) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E6408-200UL
ANTI-EIF3CL(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306476-400UL
Anti-EIF3C (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700784-100UL
Anti-EIF3D antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503442-100UG
Anti-EIF3D antibody produced in rabbit, affinity isolated antibody	SAB2107704-100UL
Anti-EIF3D (46-60) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100682-200UL
Anti-EIF3D (331-345) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100683-200UL
Anti-EIF3E (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100662-100UL
Anti-EIF3E (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100663-100UL
Anti-EIF3EIP antibody produced in rabbit, affinity isolated antibody	SAB2100664-50UG SAB2100664-100UL
Anti-EIF3E (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501569-100UG
Anti-EIF3F antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503443-100UG
Anti-EIF3F antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900330-50UG
Anti-EIF3F (117-130) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100684-200UL
Anti-EIF3F (331-345) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100685-200UL
Anti-EIF3G antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406701-50UG
Anti-EIF3G antibody produced in rabbit, affinity isolated antibody	SAB2100665-100UL
Anti-EIF3H (AB1) antibody produced in rabbit, affinity isolated antibody	AV50491-100UL
Anti-EIF3H (AB2) antibody produced in rabbit, affinity isolated antibody	AV50492-100UL
Anti-EIF3K antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700794-100UL
Anti-EIF3K antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700795-100UL
Anti-EIF3K antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501214-100UG
Anti-EIF3K antibody produced in rabbit, affinity isolated antibody	SAB2107685-100UL
Anti-EIF3K antibody produced in rabbit, affinity isolated antibody	SAB2107686-100UL
ANTI-EIF3K (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304634-400UL
ANTI-EIF3L(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305299-400UL

* Name	Catalog Number
Anti-EIF3M antibody produced in rabbit, IgG fraction of antiserum	AV48293-100UL
Anti-EIF3S1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406702-50UG
Anti-EIF3S1 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300837-100UG
Anti-EIF3S1 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300838-100UG
Monoclonal Anti-EIF3S2, (C-terminal) antibody produced in mouse, clone 3B10, purified immunoglobulin, buffered aqueous solution	SAB1402998-100UG
Monoclonal Anti-EIF3S3 antibody produced in mouse, clone 3C6, purified immunoglobulin, buffered aqueous solution	SAB1404612-100UG
Monoclonal Anti-EIF3S3 antibody produced in mouse, clone 3B12, purified immunoglobulin, buffered aqueous solution	WH0008667M1-100UG
Anti-EIF3S4 antibody produced in rabbit, IgG fraction of antiserum	AV40486-100UL
Anti-EIF3S5 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400321-50UG
Anti-EIF3S5 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400322-50UG
Anti-EIF3S9 antibody produced in rabbit, affinity isolated antibody	AV40483-100UL
Anti-EIF4A1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701196-100UL
Anti-EIF4A1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700953-100UL
Anti-EIF4A1 antibody produced in rabbit, affinity isolated antibody	SAB2107668-100UL
Anti-EIF4A1 (6-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E0909-200UL
Anti-eif4a1a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701631-100UL
Anti-EIF4A1 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300839-100UG
Anti-EIF4A2 antibody produced in rabbit, affinity isolated antibody	AV40376-100UL
Anti-EIF4A2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700776-100UL
Anti-EIF4A2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700775-100UL
Anti-EIF4a2 antibody produced in rabbit, affinity isolated antibody	SAB2702494-100UL
Anti-EIF4A2 (6-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E4784-200UL
ANTI-EIF4A3(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305264-400UL
Anti-EIF4B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405748-50UG
Anti-EIF4B antibody produced in rabbit, IgG fraction of antiserum	AV40359-100UL
Anti-EIF4B antibody produced in rabbit, affinity isolated antibody	SAB2105432-100UL
Anti-EIF4B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501595-100UG
Monoclonal Anti-EIF4B antibody produced in mouse, clone 1F5, purified immunoglobulin, buffered aqueous solution	SAB5300108-100UG
Anti-EIF4B (Ab-422) antibody produced in rabbit, affinity isolated antibody	SAB4300581-100UG
Anti-EIF4E antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405749-50UG
Anti-eIF4E antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	E5906-200UL E5906-100UL
Anti-EIF4E antibody produced in rabbit, affinity isolated antibody	SAB2107353-100UL

## 6: Life Science

### Antibodies

#### Anti-eIF2B $\beta$ to ANTI-FADSS2

* Name	Catalog Number
Anti-EIF4E antibody produced in rabbit, affinity isolated antibody	SAB2100666-100UL
Monoclonal Anti-EIF4E antibody produced in mouse, clone EIF4E-A258, culture supernatant	SAB4100304-200UL
Monoclonal Anti-EIF4E antibody produced in mouse, clone 5D11, ascites fluid	SAB5300107-100UL
Monoclonal Anti-EIF4E antibody produced in mouse, clone EIF4E-B258, culture supernatant	SAB4100305-200UL
Anti-EIF4E2 antibody produced in rabbit, IgG fraction of antiserum	AV40555-100UL
Monoclonal Anti-EIF4E2 antibody produced in mouse, clone 4G10, purified immunoglobulin, buffered aqueous solution	WH0009470M1-100UG
Monoclonal Anti-EIF4E2 antibody produced in mouse, clone 1F3, purified immunoglobulin, buffered aqueous solution	SAB1410008-100UG
Monoclonal Anti-EIF4E2, (C-terminal) antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	SAB1404724-100UG
Anti-EIF4E3 antibody produced in rabbit, affinity isolated antibody	AV41168-100UL
Anti-EIF4E3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501410-100UG
Anti-EIF4E (Ab-209) antibody produced in rabbit, affinity isolated antibody	SAB4300485-100UG
Anti-EIF4EBP1 antibody produced in rabbit, affinity isolated antibody	SAB2106955-100UL
Monoclonal Anti-EIF4EBP1 antibody produced in mouse, clone 9E12D9, ascites fluid	SAB5300484-100UL
Monoclonal Anti-EIF4EBP1 antibody produced in mouse, clone 1F7, purified immunoglobulin, buffered aqueous solution	SAB1403761-100UG
Monoclonal Anti-EIF4EBP1 antibody produced in mouse, clone 11G12C11, ascites fluid	SAB5300486-100UL
Monoclonal Anti-EIF4EBP1 antibody produced in mouse, clone 4F3-H2, purified immunoglobulin, buffered aqueous solution	WH0001978M1-100UG
Anti-EIF4EBP1 (Ab-36) antibody produced in rabbit, affinity isolated antibody	SAB4300474-100UG
Anti-EIF4EBP1 (Ab-45) antibody produced in rabbit, affinity isolated antibody	SAB4300475-100UG
Anti-EIF4EBP2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22048F-50UG
Anti-eIF4EBP2 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	E6532-25UL E6532-200UL
Anti-EIF4EBP2 antibody produced in rabbit, affinity isolated antibody	SAB2106956-100UL
Monoclonal Anti-EIF4EBP2 antibody produced in mouse, clone 2G8, purified immunoglobulin, buffered aqueous solution	WH0001979M4-100UG
Anti-EIF4EBP3 (81-95) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100906-200UL
Monoclonal Anti-EIF4EBP3 antibody produced in mouse, clone 1E3, purified immunoglobulin, buffered aqueous solution	SAB1404609-100UG
Monoclonal Anti-EIF4EBP3 antibody produced in mouse, clone 4C1, purified immunoglobulin, buffered aqueous solution	SAB1400319-100UG
Anti-EIF4ENIF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407740-50UG
Anti-eIF4ENIF1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	E6656-25UL E6656-200UL
Anti-4E-T/EIF4ENIF1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500003-100UG
Anti-eIF4ENIF1 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	E6781-25UL E6781-200UL
Monoclonal Anti-EIF4ENIF1, (C-terminal) antibody produced in mouse, clone 2C4, purified immunoglobulin, buffered aqueous solution	SAB1402606-100UG

* Name	Catalog Number
Anti-EIF4E, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500735-100UG
Anti-EIF4G antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500741-100UG
Anti-EIF4G1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405750-50UG
Anti-EIF4G1 antibody produced in rabbit, affinity isolated antibody	SAB2100667-100UL
Monoclonal Anti-EIF4G1 antibody produced in mouse, clone 2A9, purified immunoglobulin, buffered aqueous solution	WH0001981M10-100UG
Anti-EIF4G1 (Ab-1232) antibody produced in rabbit, affinity isolated antibody	SAB4300582-100UG
Monoclonal Anti-EIF4G1, (C-terminal) antibody produced in mouse, clone 3A10, purified immunoglobulin, buffered aqueous solution	SAB1403762-100UG
Anti-EIF4G2 antibody produced in rabbit, affinity isolated antibody	SAB2100668-100UL
Anti-EIF4G2 antibody produced in rabbit, affinity isolated antibody	AV40361-100UL
Monoclonal Anti-EIF4G2 antibody produced in mouse, clone 3E4, purified immunoglobulin, buffered aqueous solution	SAB1403763-100UG
Monoclonal Anti-EIF4G2 antibody produced in mouse, clone 3B5, purified immunoglobulin, buffered aqueous solution	WH0001982M1-100UG
Anti-EIF4G2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500742-100UG
ANTI-EIF4G3 antibody produced in mouse, clone 1D7, purified immunoglobulin, buffered aqueous solution	SAB1411985-100UG
Anti-EIF4G3 antibody produced in rabbit, affinity isolated antibody	AV40487-100UL
Anti-EIF4G3 antibody produced in rabbit, affinity isolated antibody	SAB2100669-100UL
Monoclonal Anti-EIF4G3 antibody produced in mouse, clone 1H5, purified immunoglobulin, buffered aqueous solution	SAB1404613-100UG
Monoclonal Anti-EIF4G3 antibody produced in mouse, clone 1B4, purified immunoglobulin, buffered aqueous solution	WH0008672M1-100UG
Anti-EIF4H antibody produced in rabbit, affinity isolated antibody	SAB2100670-100UL
Anti-EIF5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410328-100UG
Anti-EIF5 antibody produced in rabbit, affinity isolated antibody	SAB2100671-100UL
Anti-EIF5 antibody produced in rabbit, affinity isolated antibody	SAB2106431-100UL
Monoclonal Anti-EIF5 antibody produced in mouse, clone 1D9-4B9, purified immunoglobulin, buffered aqueous solution	SAB1403764-100UG
Monoclonal Anti-EIF5 antibody produced in mouse, clone 2E6-4C12, purified immunoglobulin, buffered aqueous solution	WH0001983M1-100UG
Anti-EIF5A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501311-100UG
Monoclonal Anti-EIF5A antibody produced in mouse, clone 8C1, purified immunoglobulin, buffered aqueous solution	SAB1402762-100UG
Monoclonal Anti-eIF5A antibody produced in mouse, ~1.0 mg/mL, clone IF5-88, purified immunoglobulin, buffered aqueous solution	E1783-200UL
Anti-EIF5A2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407742-50UG
Anti-eIF5A2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	E9781-100UG
Anti-EIF5A2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411110-100UG
Monoclonal Anti-EIF5A2 antibody produced in mouse, clone 1E7, purified immunoglobulin, buffered aqueous solution	WH0056648M1-100UG

**Antibodies**
**Anti-eIF2 $\beta$  to ANTI-FADS2**

* Name	Catalog Number
ANTI-EIF5AL1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301046-400UL
Anti-EIF5B antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400359-50UG
Monoclonal Anti-EIF5B antibody produced in mouse, clone 3F9, purified immunoglobulin, buffered aqueous solution	SAB1403036-100UG
Anti-EIF5B, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503686-100UG
Anti-EIF6 antibody produced in rabbit, affinity isolated antibody	SAB2107625-100UL
Anti-EIF6 antibody produced in rabbit, affinity isolated antibody	SAB2107626-100UL
Anti-EIF6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700564-100UL
EIG121 Blocking Peptide for SAB3500636	SBP3500636-0.05MG
Anti-EK11 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300380-100UG
Anti-EK11 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300379-100UG
Anti-EK12 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502304-100UG
Anti-EK12 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300986-100UG
Anti-EK12 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300985-100UG
Anti-ELA1 antibody produced in rabbit, affinity isolated antibody	SAB2100672-100UL
Anti-ELA1 antibody produced in rabbit, affinity isolated antibody	SAB2106952-100UL
Monoclonal Anti-ELA1 antibody produced in mouse, clone 4H5, purified immunoglobulin, buffered aqueous solution	SAB1401125-100UG
Monoclonal Anti-ELA2 antibody produced in mouse, clone 4B11, purified immunoglobulin, buffered aqueous solution	WH0001991M2-100UG
Anti-ELA2 (253-267) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E6533-200UL
Monoclonal Anti-ELA2, (C-terminal) antibody produced in mouse, clone 4E11, purified immunoglobulin, buffered aqueous solution	SAB1403765-50UG SAB1403765-100UG
Anti-ELA3A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406933-50UG
Anti-ELA3A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410065-100UG
Monoclonal Anti-ELA3A antibody produced in mouse, clone 3G4, purified immunoglobulin, buffered aqueous solution	WH0010136M2-100UG
Monoclonal Anti-ELA3B antibody produced in mouse, clone 3H3, purified immunoglobulin, buffered aqueous solution	SAB1409028-100UG
Monoclonal Anti-ELA3B, (C-terminal) antibody produced in mouse, clone 2H6, purified immunoglobulin, buffered aqueous solution	SAB1403141-100UG
Anti-ELAC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409497-50UG
Anti-ELAC1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411060-100UG
Monoclonal Anti-ELAC1 antibody produced in mouse, clone 1G2, purified immunoglobulin, buffered aqueous solution	WH005520M1-100UG
Anti-ELAC1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100673-100UL
Anti-ELAC1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100674-100UL
Anti-ELAC2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401791-50UG
Anti-ELAC2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401792-100UG

* Name	Catalog Number
Monoclonal Anti-ELAC2 antibody produced in mouse, clone 1A2, purified immunoglobulin, buffered aqueous solution	SAB1402616-100UG
Monoclonal Anti-Elastin antibody produced in mouse, clone BA-4, ascites fluid	E4013-.2ML E4013-100UL
Anti-ELAV2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500743-100UG
Anti-ELAVL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408970-50UG
Anti-ELAVL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410329-100UG
Anti-elav1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701888-100UL
Monoclonal Anti-ELAVL1 antibody produced in mouse, clone 4G8, purified immunoglobulin, buffered aqueous solution	WH0001994M2-100UG
Anti-ELAVL2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105433-100UL
Anti-ELAVL2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500744-100UG
Anti-ELAVL3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400091-50UG
Anti-ELAVL3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401126-100UG
Anti-Elavl3+4 antibody produced in rabbit, affinity isolated antibody	SAB2702456-100UL
ANTI-ELAVL3(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307044-400UL SAB1307044-40TST
Anti-ELAVL4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410330-100UG
Anti-elavl4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701745-100UL
Monoclonal Anti-ELAVL4 antibody produced in mouse, clone 6B9, purified immunoglobulin, buffered aqueous solution	WH0001996M1-100UG
Anti-ELF1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500347-100UG
Anti-ELF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405751-50UG
Anti-ELF1 antibody produced in rabbit, affinity isolated antibody	SAB2100675-100UL
Monoclonal Anti-ELF1 antibody produced in mouse, clone 3B7, purified immunoglobulin, buffered aqueous solution	WH0001997M1-100UG
Anti-ELF1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV36845-100UL
Anti-ELF1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV31085-100UL
Anti-ELF1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500745-100UG
Anti-ELF2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405752-50UG
Anti-ELF2 antibody produced in rabbit, affinity isolated antibody	AV31638-100UL
Anti-ELF2 (161-175) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E1909-200UL
ANTI-ELF3 antibody produced in mouse, clone 1F12, purified immunoglobulin, buffered aqueous solution	SAB1412338-100UG
ANTI-ELF3 antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	SAB1412339-100UG
ANTI-ELF3 antibody produced in mouse, clone 3B6, purified immunoglobulin, buffered aqueous solution	SAB1412340-100UG
ANTI-ELF3 antibody produced in mouse, clone 1C1, purified immunoglobulin, buffered aqueous solution	SAB1412207-100UG
Anti-ELF3 antibody produced in rabbit, affinity isolated antibody	SAB2105250-100UL
Anti-ELF3 antibody produced in rabbit, IgG fraction of antiserum	AV32247-100UL

## 6: Life Science

### Antibodies

#### Anti-eIF2B $\beta$ to ANTI-FADS2

* Name	Catalog Number
Monoclonal Anti-ELF3 antibody produced in mouse, clone 2B11, purified immunoglobulin, buffered aqueous solution	WH0001999M2-100UG
Anti-ELF3 (AB1) antibody produced in rabbit, affinity isolated antibody	AV31639-100UL
Anti-ELF3 (AB2) antibody produced in rabbit, affinity isolated antibody	AV40156-100UL
Anti-ELF3 (AB3) antibody produced in rabbit, affinity isolated antibody	AV36846-100UL
Anti-ELF3/ERT/ ESX antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500348-100UG
Monoclonal Anti-ELF3, (C-terminal) antibody produced in mouse, clone 1D8, purified immunoglobulin, buffered aqueous solution	SAB1403767-100UG
Anti-ELF4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410331-100UG
Anti-ELF4 antibody produced in rabbit, affinity isolated antibody	SAB2106409-100UL
Monoclonal Anti-ELF4 antibody produced in mouse, clone 1E10, purified immunoglobulin, buffered aqueous solution	WH0002000M2-100UG
Anti-ELF4 (AB1) antibody produced in rabbit, affinity isolated antibody	AV38028-100UL
Anti-ELF4 (AB2) antibody produced in rabbit, affinity isolated antibody	AV32248-100UL
Anti-ELF5 antibody produced in rabbit, affinity isolated antibody	SAB2105297-100UL
Monoclonal Anti-ELF5 antibody produced in mouse, clone 3D10, purified immunoglobulin, buffered aqueous solution	SAB1400092-100UG
Anti-ELF5 (181-195) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E2534-200UL
Anti-ELF5 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501786-100UG
Anti-ELF5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500748-100UG
ANTI-ELFN1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305830-400UL
Anti-ELFN2 antibody produced in rabbit, affinity isolated antibody	AV50215-100UL
Anti-phospho-Elk-1 (pSer <sup>383</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	E3526-.1ML
Anti-ELK1 antibody produced in rabbit, affinity isolated antibody	AV31180-100UL
Anti-ELK1 antibody produced in rabbit, IgG fraction of antiserum	AV38589-100UL
Anti-ELK1 antibody produced in rabbit, affinity isolated antibody	SAB2106222-100UL
Monoclonal Anti-ELK1 antibody produced in mouse, clone 7E10D5, ascites fluid	SAB5300313-100UL
Monoclonal Anti-ELK1 antibody produced in mouse, clone 2G6, purified immunoglobulin, buffered aqueous solution	WH0002002M1-100UG
Anti-ELK1 (Ab-383) antibody produced in rabbit, affinity isolated antibody	SAB4300289-100UG
Anti-ELK1 (Ab-389) antibody produced in rabbit, affinity isolated antibody	SAB4300321-100UG
Anti-ELK1P1 antibody produced in rabbit, affinity isolated antibody	SAB2106919-100UL
Anti-ELK1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500749-100UG
Anti-ELK1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500750-100UG
Anti-ELK1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500751-100UG

* Name	Catalog Number
Anti-ELK1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500752-100UG
Anti-ELK3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410332-100UG
Anti-ELK3 antibody produced in rabbit, affinity isolated antibody	SAB2106441-100UL
Monoclonal Anti-ELK3 antibody produced in mouse, clone 3A12, purified immunoglobulin, buffered aqueous solution	SAB1402181-100UG
Monoclonal Anti-ELK3 antibody produced in mouse, clone ELK3-A315, culture supernatant	SAB4100371-200UL
Anti-ELK3 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100676-100UL
Anti-ELK3 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100677-100UL
Anti-ELK3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500755-100UG
Anti-ELK4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405753-50UG
Anti-ELK4 antibody produced in rabbit, affinity isolated antibody	AV100985-100UL
Anti-ELK4 antibody produced in rabbit, IgG fraction of antiserum	AV34379-100UL
Anti-ELK4 antibody produced in rabbit, affinity isolated antibody	SAB2100678-100UL
Monoclonal Anti-ELK4 antibody produced in mouse, clone 3D1, purified immunoglobulin, buffered aqueous solution	SAB1402763-100UG
Monoclonal Anti-ELKS antibody produced in mouse, clone ELKS-30, purified from hybridoma cell culture	E4531-200UL
Anti-ELL2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500916-100UG
Anti-ELL2 (181-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1101360-200UL
Anti-ELL3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408019-50UG
Anti-ELL3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409832-50UG
Anti-ELL (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV30105-100UL
Anti-ELL (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38813-100UL
Anti-ELL antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503252-100UG
ANTI-ELMD2 (C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306120-400UL
Anti-ELMO1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500349-100UG
Anti-ELMO1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406889-50UG
Anti-elmo1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701739-100UL
Monoclonal Anti-ELMO1 antibody produced in mouse, ~1.0 mg/mL, clone ELMO1-6, purified immunoglobulin	SAB4200443-200UL
Anti-ELMO1 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	E2533-25UL E2533-200UL
Anti-ELMO2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500350-100UG
Monoclonal Anti-ELMO2 antibody produced in mouse, clone 3G7, purified immunoglobulin, buffered aqueous solution	SAB1405239-100UG
Anti-ELMO3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500351-100UG
Anti-ELMO3 antibody produced in rabbit, affinity isolated antibody	AV42635-100UL
Anti-ELMOD1 (121-135) antibody produced in rabbit, IgG fraction of antiserum	SAB1104595-200UL

**Antibodies**  
Anti-eIF2β to ANTI-FADS2

* Name	Catalog Number
Anti-ELMOD1 (216-230) antibody produced in rabbit, IgG fraction of antiserum	SAB1104596-200UL
Anti-ELMOD2 (116-130) antibody produced in rabbit, IgG fraction of antiserum	SAB1103458-200UL
Anti-ELMOD2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105985-100UL
Anti-ELMO (C-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E1908-25UL E1908-200UL
Anti-ELN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405754-50UG
Anti-ELN antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408570-100UG
Anti-ELOA2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502110-100UG
Anti-ELOA3 antibody produced in rabbit, affinity isolated antibody	SAB4300906-100UL
Anti-ELOA3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500624-100UG
Anti-ELOF1 (1-14) antibody produced in rabbit, IgG fraction of antiserum	SAB1103114-200UL
Anti-ELOF1 (12-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1103115-200UL
ANTI-ELONGIN A(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305901-400UL
Anti-ELOVL1 antibody produced in rabbit, affinity isolated antibody	SAB4300768-100UL
Anti-ELOVL1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502782-100UG
ANTI-ELOVL1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304449-400UL
ANTI-ELOVL2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303025-400UL
ANTI-ELOVL3 (C-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305303-40TST SAB1305303-400UL
Anti-ELOVL4 antibody produced in rabbit, affinity isolated antibody	SAB4300769-100UL
Anti-ELOVL4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502884-100UG
ANTI-ELOVL4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304888-100UG SAB1304888-400UL
Anti-ELOVL5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502642-100UG
Anti-ELOVL5 antibody produced in rabbit, affinity isolated antibody	SAB2900655-50UG
Anti-ELOVL5 antibody produced in rabbit, affinity isolated antibody	SAB2108121-100UL
Anti-ELOVL5 antibody produced in rabbit, affinity isolated antibody	SAB2900727-50UG
ANTI-ELOVL5(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305116-400UL
ANTI-ELOVL5(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305367-400UL
Anti-ELOVL6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4571-100UG
Anti-ELOVL6 antibody produced in rabbit, affinity isolated antibody	SAB2900754-50UG
ELOVL6 Blocking Peptide for PRS4571	SBP4571-0.05MG
ANTI-ELOVL6(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307199-400UL
Anti-ELOVL7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500390-100UG
Anti-ELOVL7 antibody produced in rabbit, IgG fraction of antiserum	AV49908-100UL
ELOVL7 Blocking Peptide for SAB3500390	SBP3500390-0.05MG

* Name	Catalog Number
Anti-ELP2 antibody produced in rabbit, affinity isolated antibody	SAB2106064-100UL
Anti-ELP2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502307-100UG
Anti-ELP3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407619-50UG
Anti-ELP3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401743-100UG
Monoclonal Anti-ELP3 antibody produced in mouse, clone GT11811, affinity isolated antibody	SAB2702320-100UL
Anti-ELP3 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300151-100UG
Anti-ELP3 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300520-100UG
Anti-ELP4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701106-100UL
Anti-ELP4 antibody produced in rabbit, affinity isolated antibody	SAB2105342-100UL
Anti-ELP4 antibody produced in rabbit, IgG fraction of antiserum	AV37334-100UL
Anti-ELP4 (141-155) antibody produced in rabbit, IgG fraction of antiserum	SAB1101332-200UL
Anti-ELP4 (237-250) antibody produced in rabbit, IgG fraction of antiserum	SAB1101333-200UL
Anti-ELSPBP1 (15-28) antibody produced in rabbit, IgG fraction of antiserum	SAB1102501-200UL
Anti-ELTD1 antibody produced in rabbit, affinity isolated antibody	SAB2900505-50UG
Anti-ELTD1 antibody produced in rabbit, affinity isolated antibody	SAB2900504-50UG
Anti-ELTD1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502737-100UG
Anti-EMB antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700692-100UL
Anti-EMB antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700691-100UL
Anti-EMC8 antibody produced in rabbit, affinity isolated antibody	SAB4301145-100UL
Anti-EMCN antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700787-100UL
Anti-EMD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405755-50UG
Monoclonal Anti-EMD antibody produced in mouse, clone 3B9, purified immunoglobulin, buffered aqueous solution	WH0002010M1-100UG
Anti-EME1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402016-50UG
Anti-EME1 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300758-100UG
Anti-EME1 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300345-100UG
ANTI-EME2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302110-400UL
Anti-Emerin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500211-100UG
Emerin Blocking Peptide for SAB3500211	SBP3500211-0.05MG
Anti-EMG1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406991-50UG
Anti-EMG1 antibody produced in rabbit, affinity isolated antibody	AV40636-100UL
Monoclonal Anti-EMG1 antibody produced in mouse, clone EMG1-A243, culture supernatant	SAB4100271-200UL
Anti-EMID1 antibody produced in rabbit, affinity isolated antibody	AV50301-100UL
Anti-EMID2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV52562-100UL

## 6: Life Science

### Antibodies

#### Anti-eIF2B $\beta$ to ANTI-FADS2

* Name	Catalog Number
Anti-EMID2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV52563-100UL
Anti-EMILIN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407105-50UG
Monoclonal Anti-EMILIN1 antibody produced in mouse, clone 4A3, purified immunoglobulin, buffered aqueous solution	WH0011117M1-100UG
Monoclonal Anti-EMILIN2 antibody produced in mouse, clone 3D9, purified immunoglobulin, buffered aqueous solution	WH0084034M1-100UG
ANTI-EMILIN3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302266-400UL
Anti-EML1 antibody produced in rabbit, affinity isolated antibody	SAB2100680-100UL
Anti-EML1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701166-100UL
Monoclonal Anti-EML1 antibody produced in mouse, clone 5G3, ascites fluid, buffered aqueous solution	WH0002009M1-200UL
Anti-EML1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701167-100UL
Anti-EML1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700739-100UL
Anti-Eml2 antibody produced in rabbit, affinity isolated antibody	SAB2702510-100UL
Anti-EML2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701239-100UL
Anti-EML2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701240-100UL
Monoclonal Anti-EML2 antibody produced in mouse, clone 2H6, purified immunoglobulin, buffered aqueous solution	WH0024139M1-50UG WH0024139M1-100UG
Anti-EML3 antibody produced in rabbit, affinity isolated antibody	SAB2100681-100UL
Monoclonal Anti-EML4 antibody produced in mouse, clone 2F2, purified immunoglobulin, buffered aqueous solution	SAB1401649-100UG
Monoclonal Anti-EML4 antibody produced in mouse, clone 3C10, purified immunoglobulin, buffered aqueous solution	WH0027436M1-100UG
Anti-EML4 (176-190) antibody produced in rabbit	SAB1105327-200UL
Anti-EML4 (541-555) antibody produced in rabbit	SAB1105328-200UL
Anti-EMMPRIN antibody produced in goat, affinity isolated antibody, lyophilized powder	E4154-100UG
Anti-EMMPRIN antibody produced in goat, affinity isolated antibody	E4029-100UG
ANTI-EMP1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302714-400UL
Anti-EMP2 antibody produced in rabbit, IgG fraction of antiserum	AV41470-100UL
ANTI-EMP2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307053-40TST SAB1307053-400UL
Anti-EMP3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410334-100UG
Monoclonal Anti-EMP3 antibody produced in mouse, clone 3D4, purified immunoglobulin, buffered aqueous solution	WH0002014M1-100UG
Monoclonal Anti-EMP3 antibody produced in mouse, clone 2C4, purified immunoglobulin, buffered aqueous solution	SAB1403769-100UG
Anti-EMR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405756-50UG
Anti-EMR1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700788-100UL
Anti-EMR1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500764-100UG
Anti-EMR2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900147-50UG
Anti-EMR2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501388-100UG
Anti-EMR2 (786-798) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E8407-200UL

* Name	Catalog Number
Anti-EMR2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501387-100UG
Anti-EMR3 antibody produced in rabbit, affinity isolated antibody	SAB2900466-50UG
Anti-EMR3 antibody produced in rabbit, affinity isolated antibody	SAB2900623-50UG
Anti-EMR3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503379-100UG
Monoclonal Anti-EMR4 antibody produced in mouse, clone 2H8, purified immunoglobulin, buffered aqueous solution	WH0326342M1-100UG
Monoclonal Anti-EMR4P antibody produced in mouse, clone 1G10, purified immunoglobulin, buffered aqueous solution	SAB1402089-100UG
Anti-Emx-2 antibody produced in rabbit, affinity isolated antibody, ammonium sulfate suspension	E6780-100UG
Anti-EMX1 antibody produced in rabbit, affinity isolated antibody	SAB2106932-100UL
Anti-EMX1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100682-100UL
Anti-EMX1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100683-100UL
Anti-EMX2, affinity isolated antibody	SAB2108465-100UL
ANTI-EMX2 antibody produced in mouse, clone 3H8, purified immunoglobulin, buffered aqueous solution	SAB1412025-100UG
ANTI-EMX2 antibody produced in mouse, clone 3C11, purified immunoglobulin, buffered aqueous solution	SAB1412024-100UG
ANTI-EMX2 antibody produced in mouse, clone 2A10, purified immunoglobulin, buffered aqueous solution	SAB1412023-100UG
ANTI-EMX2 antibody produced in mouse, clone 4D8, purified immunoglobulin, buffered aqueous solution	SAB1412022-100UG
Anti-EMX2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408975-50UG
Anti-EMX2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410335-100UG
Anti-EMX2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500767-100UG
Monoclonal Anti-EMX2 antibody produced in mouse, clone 3D5, purified immunoglobulin, buffered aqueous solution	WH0002018M1-100UG
Monoclonal Anti-EMX2 antibody produced in mouse, clone 4F7, purified immunoglobulin, buffered aqueous solution	SAB1403770-100UG
Anti-EN1 antibody produced in rabbit, affinity isolated antibody	SAB2107843-100UL
Monoclonal Anti-EN1 antibody produced in mouse, clone 3G9, purified immunoglobulin, buffered aqueous solution	SAB1408976-100UG
Monoclonal Anti-EN1 antibody produced in mouse, clone 3E5, purified immunoglobulin, buffered aqueous solution	WH0002019M2-100UG
Monoclonal Anti-EN1, (C-terminal) antibody produced in mouse, clone 3H2, purified immunoglobulin, buffered aqueous solution	SAB1403771-100UG
Anti-EN2 antibody produced in rabbit, affinity isolated antibody	AV31375-100UL
Monoclonal Anti-EN2 antibody produced in mouse, clone 1E1, purified immunoglobulin, buffered aqueous solution	SAB1402764-100UG
Monoclonal Anti-ENAH antibody produced in mouse, clone 3E6, purified immunoglobulin, buffered aqueous solution	SAB1401761-100UG
Anti-ENAH, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502350-100UG
Monoclonal Anti-ENAM antibody produced in mouse, clone 2C12, purified immunoglobulin, buffered aqueous solution	SAB1401509-100UG
ANTI-ENAM(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307195-40TST SAB1307195-400UL



**Antibodies**
**Anti-eIF2β to ANTI-FADS2**

* Name	Catalog Number
ANTI-ENASE (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302992-400UL
Anti-ENC-1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	SAB3500170-100UG
Anti-ENC-2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	SAB3500164-100UG
Anti-ENC1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502127-100UG
Monoclonal Anti-ENC1 antibody produced in mouse, clone 3C10, purified immunoglobulin, buffered aqueous solution	SAB1404588-100UG
Monoclonal Anti-ENC1 antibody produced in mouse, clone 3B1, purified immunoglobulin, buffered aqueous solution	WH0008507M2-100UG
Anti-ENC1 (411-425) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E5033-200UL
ENC-2 Blocking Peptide for SAB3500164	SBP3500164-0.05MG
ENC-1 Blocking Peptide for SAB3500170	SBP3500170-0.05MG
Anti-Encephalopsin antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501012-100UG
ANTI-ENDOD1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306899-400UL
Anti-EndoG antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500213-100UG
Monoclonal Anti-EndoG antibody produced in mouse, clone 7F2G10, purified immunoglobulin, buffered aqueous solution	SAB3500471-100UG
Monoclonal Anti-EndoG antibody produced in mouse, clone 7F2D7, purified immunoglobulin, buffered aqueous solution	SAB3500470-100UG
Monoclonal Anti-EndoG antibody produced in mouse, clone 7G1G10, purified immunoglobulin, buffered aqueous solution	SAB3500469-100UG
Monoclonal Anti-EndoG antibody produced in mouse, clone 7G1C10, purified immunoglobulin, buffered aqueous solution	SAB3500468-100UG
EndoG Blocking Peptide for SAB3500213	SBP3500213-0.05MG
Anti-ENDOGL1 antibody produced in rabbit, affinity isolated antibody	SAB2106741-50UG SAB2106741-100UL
Anti-ENDOGL1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503742-100UG
Monoclonal Anti-ENDOGL1, (C-terminal) antibody produced in mouse, clone 2F7, purified immunoglobulin, buffered aqueous solution	SAB1402490-100UG
Anti-Endoglin antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22756-50UG
Anti-Endoglin antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	E7534-25UL E7534-200UL
Anti-ENDOG, (C-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405757-50UG
Anti-Endonuclease G antibody produced in rabbit, 1 mg/mL, affinity isolated antibody, buffered aqueous solution	E5654-100UG
Monoclonal Anti-Endonuclease VIII antibody produced in mouse, ~1.5 mg/mL, clone E8-122, purified immunoglobulin, buffered aqueous solution	E2279-200UL
Anti-ENDOPDI/TXNDC5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500352-100UG
ANTI-ENDOPHILIN B1 (Y80) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306423-400UL
Anti-Endostatin antibody produced in goat, affinity isolated antibody, lyophilized powder	E3779-100UG
Monoclonal Anti-Endothelial Cell Protein C Receptor antibody produced in rat, clone RCR-252, purified immunoglobulin, buffered aqueous solution	E6280-200UL
Monoclonal Anti-Endothelial Cell Protein C Receptor antibody produced in rat, clone RCR-379, purified immunoglobulin, buffered aqueous solution	E6405-200UL

* Name	Catalog Number
Monoclonal Anti-Endothelial Cells antibody produced in mouse, clone P1H12, purified immunoglobulin, buffered aqueous solution	E9653-.2ML
Anti-Endothelial Lipase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500353-100UG
Anti-Endothelin antibody produced in rabbit, whole antiserum	E1645-.2ML
Monoclonal Anti-Endothelin-1 antibody produced in mouse, clone TR.ET.48.5, purified antibody	E166-100UL
Anti-Endothelin Receptor A antibody produced in rabbit, affinity isolated antibody, lyophilized powder	E3651-.05ML E3651-.2ML
Anti-Endothelin A Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	E9780-50UL
Anti-Endothelin Receptor B antibody produced in rabbit, affinity isolated antibody, lyophilized powder	E2764-.05ML E2764-.2ML
Anti-Endothelin B Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	E9905-50UL
Anti-ENDOU antibody produced in rabbit, affinity isolated antibody	SAB2106581-100UL
Anti-Endov antibody produced in rabbit, affinity isolated antibody	SAB2107134-100UL
Monoclonal Anti-ENG antibody produced in mouse, clone 4C11, purified immunoglobulin, buffered aqueous solution	WH0002022M1-100UG
Monoclonal Anti-ENG antibody produced in mouse, Prestige Antibodies® Powered by Atlas Antibodies, clone CL1912, purified immunoglobulin, buffered aqueous glycerol solution	AMAB90925-100UL
Anti-Eng2a antibody produced in rabbit, affinity isolated antibody	SAB2702441-100UL
Anti-ENG (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV33068-100UL
Anti-Engrailed-2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500354-100UG
Anti-ENHO (43-73) antibody produced in rabbit, IgG fraction of antiserum	SAB1103307-200UL
Anti-ENKUR (72-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1103398-200UL
Anti-ENKUR (116-130) antibody produced in rabbit, IgG fraction of antiserum	SAB1103399-200UL
Anti-ENO1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22683-50UG
Anti-ENO1 antibody produced in rabbit, affinity isolated antibody	AV34377-100UL
Anti-ENO1 antibody produced in rabbit, affinity isolated antibody	SAB2106422-100UL
Anti-ENO1 antibody produced in rabbit, IgG fraction of antiserum	SAB2107950-100UL
Anti-eno1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701790-100UL
Monoclonal Anti-ENO1 antibody produced in mouse, clone 8G8, purified immunoglobulin, buffered aqueous solution	WH0002023M1-100UG
Monoclonal Anti-ENO1 antibody produced in mouse, clone 3C8, purified immunoglobulin, buffered aqueous solution	SAB1403772-100UG
Anti-ENO1 (186-200) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E2659-200UL
Anti-ENO1 (416-430) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E2784-200UL
Anti-ENO1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV34376-100UL
Anti-ENO1P antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400093-50UG
Anti-ENO2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408571-100UG
Anti-eno2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701669-100UL

## 6: Life Science

### Antibodies

#### Anti-eIF2B $\beta$ to ANTI-FADS2

* Name	Catalog Number
Monoclonal Anti-ENO2 antibody produced in mouse, clone 3B5, purified immunoglobulin, buffered aqueous solution	SAB1403773-100UG
Monoclonal Anti-ENO2 antibody produced in mouse, clone 1A3, purified immunoglobulin, buffered aqueous solution	WH0002026M1-100UG
Anti-ENO3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410336-100UG
Anti-eno3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701897-100UL
Monoclonal Anti-ENO3 antibody produced in mouse, clone 5D1, purified immunoglobulin, buffered aqueous solution	WH0002027M1-100UG
Monoclonal Anti-ENO3 antibody produced in mouse, clone 3C6, purified immunoglobulin, buffered aqueous solution	SAB1403774-100UG
Anti-ENO3 (AB1) antibody produced in rabbit, affinity isolated antibody	AV48204-100UL
Anti-ENO3 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV48203-100UG AV48203-100UL
ANTI-ENO4 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305208-400UL
ANTI-ENO4(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306663-400UL
ANTI-ENOB (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306699-400UL
Anti-ENOPH1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411169-100UG
Anti-ENOPH1 (181-195) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E8532-200UL
Anti-ENOS antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502013-100UG
Anti-ENOS antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502016-100UG
ANTI-ENOS (S1177) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305369-400UL
Anti-ENOS, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502014-100UG
Anti-ENOS, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502015-100UG
Anti-ENOX1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401740-50UG
Anti-ENOX1 antibody produced in rabbit, affinity isolated antibody	SAB2100684-100UL
Anti-ENOX1 (456-470) antibody produced in rabbit, IgG fraction of antiserum	SAB1101958-200UL
Anti-ENOX1 (551-565) antibody produced in rabbit, IgG fraction of antiserum	SAB1101959-200UL
Anti-ENOX2 antibody produced in rabbit, affinity isolated antibody	SAB2107470-100UL
ANTI-ENOX2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303576-400UL
Monoclonal Anti-ENPEP antibody produced in mouse, clone ENPEP-A280, culture supernatant	SAB4100330-200UL
Anti-ENPEP (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700825-100UL
Anti-ENPP1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400199-50UG
Anti-ENPP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700831-100UL
Anti-ENPP1/PC1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500355-100UG
Anti-ENPP2 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412735-50UG
Anti-ENPP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700320-100UL
Anti-ENPP2 antibody produced in rabbit, purified immunoglobulin, 1 mg/mL	SAB1412736-100UG

* Name	Catalog Number
Anti-ENPP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700495-100UL
Anti-ENPP2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105612-100UL
Monoclonal Anti-ENPP3 antibody produced in mouse, clone 1G11, purified immunoglobulin, buffered aqueous solution	WH0005169M1-100UG
Anti-ENPP4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407155-50UG
Anti-ENPP5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408691-100UG
Monoclonal Anti-ENPP5 antibody produced in mouse, clone 1C5-1D7, purified immunoglobulin, buffered aqueous solution	WH0059084M1-100UG
Anti-ENPP6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408321-50UG
Anti-ENPP7 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400863-50UG
ANTI-ENPP7 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306963-400UL
Anti-EN-RAGE antibody produced in goat, affinity isolated antibody, lyophilized powder	E1032-100UG
Anti-ENSA antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22262F-50UG
Anti-ENSA (1-14) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101128-200UL
Anti-ENSA (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101129-200UL
Monoclonal Anti-ENSA antibody produced in mouse, clone 1H7, purified immunoglobulin, buffered aqueous solution	SAB1403775-100UG
ANTI-ENT1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305695-40TST SAB1305695-400UL
ANTI-ENT1(SLC29A1) (S254) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305696-400UL
ANTI-ENT1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305694-400UL
Monoclonal Anti-Enterovirus antibody produced in mouse, clone 4A7, affinity isolated antibody	SAB2702367-100UL
Monoclonal Anti-Enterovirus antibody produced in mouse, clone 8B6, affinity isolated antibody	SAB2702369-100UL
Monoclonal Anti-Enterovirus antibody produced in mouse, clone 6A9, affinity isolated antibody	SAB2702368-100UL
Monoclonal Anti-ENTH antibody produced in mouse, clone 1E6, purified immunoglobulin, buffered aqueous solution	SAB1400360-100UG
ANTI-ENTH (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305405-400UL
ANTI-ENTHD1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306934-400UL
Anti-ENTK, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502421-100UG
Anti-ENTPD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405588-50UG
Anti-ENTPD1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503659-100UG
Anti-ENTPD1 antibody produced in rabbit, affinity isolated antibody	SAB2107618-100UL
Anti-ENTPD2 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412693-50UG
Anti-ENTPD2 antibody produced in rabbit, affinity isolated antibody	SAB2900647-50UG
Anti-ENTPD2 antibody produced in rabbit, affinity isolated antibody	SAB2900651-50UG
Anti-ENTPD2 antibody produced in rabbit, affinity isolated antibody	SAB2900652-50UG
Anti-ENTPD2 antibody produced in rabbit, affinity isolated antibody	SAB2900713-50UG

**Antibodies**  
Anti-eIF2β to ANTI-FADS2

* Name	Catalog Number
ANTI-ENTPD2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303157-400UL
Anti-ENTPD3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405589-50UG
Anti-ENTPD3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411674-100UG
Monoclonal Anti-ENTPD3 antibody produced in mouse, clone 3E8, purified immunoglobulin, 1 mg/mL	SAB1412694-100UG
Monoclonal Anti-ENTPD3 antibody produced in mouse, clone 2A4, purified immunoglobulin, 1 mg/mL	SAB1412695-100UG
Anti-ENTPD3 (101-115) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E9282-200UL
Anti-ENTPD4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406851-50UG
Monoclonal Anti-ENTPD4 antibody produced in mouse, clone 4H7, purified immunoglobulin, buffered aqueous solution	SAB1402477-100UG
Anti-ENTPD5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701139-100UL
Anti-ENTPD5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701127-100UL
Monoclonal Anti-ENTPD5 antibody produced in mouse, clone 4A5, purified immunoglobulin, buffered aqueous solution	WH0000957M7-100UG
Anti-ENTPD6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700243-100UL
Monoclonal Anti-ENTPD6 antibody produced in mouse, clone 2D10, purified immunoglobulin, buffered aqueous solution	WH0000955M3-100UG
Anti-ENTPD7 antibody produced in rabbit, affinity isolated antibody	AV49493-100UL
Anti-ENTPD7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701483-100UL
Anti-ENTPD8 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400872-50UG
Anti-ENTPD8 antibody produced in rabbit, affinity isolated antibody	SAB2100685-100UL
Anti-Envelope protein antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700196-100UL
Monoclonal Anti-ENY2 antibody produced in mouse, clone GT245, affinity isolated antibody	SAB2702250-100UL
ANTI-ENY2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304511-400UL
Anti-EOMES antibody produced in rabbit, affinity isolated antibody	AV30096-100UL
Anti-EOMES antibody produced in rabbit, affinity isolated antibody	SAB2105420-100UL
Monoclonal Anti-EOMES antibody produced in mouse, clone 2D3, purified immunoglobulin, buffered aqueous solution	SAB1409861-100UG
Anti-EOMES, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105298-100UL
Anti-Eotaxin antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	PRS1123-100UG
Monoclonal Anti-Eotaxin-2 antibody produced in mouse, clone 61016.11, purified immunoglobulin, lyophilized powder	E5768-500UG
Eotaxin Blocking Peptide for PRS1123	SBP1123-0.05MG
Monoclonal Anti-EP300 antibody produced in mouse, clone 1B1, purified immunoglobulin, buffered aqueous solution	SAB1400094-100UG
Monoclonal Anti-EP300 antibody produced in mouse, clone 1D2, ascites fluid, buffered aqueous solution	SAB1403776-200UL
Monoclonal Anti-EP300 antibody produced in mouse, clone 1D2, purified immunoglobulin, buffered aqueous solution	WH0002033M2-50UG
Anti-EP400 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407798-50UG
Monoclonal Anti-EP400 antibody produced in mouse, clone 2A7, purified immunoglobulin, buffered aqueous solution	SAB1402613-100UG

* Name	Catalog Number
Anti-EP4 Prostaglandin Receptor antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500356-100UG
EPAC2 Blocking Peptide for SAB3500753	SBP3500753-0.05MG
Anti-EPAS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408977-50UG
Anti-EPAS1 antibody produced in rabbit, affinity isolated antibody	SAB2100686-100UL
Anti-EPAS1 antibody produced in rabbit	SAB2701992-100UL
Anti-EPAS1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410337-100UG
Anti-EPAS1 (761-775) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E5408-200UL
Anti-EPB41 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410338-100UG
Anti-EPB41 antibody produced in rabbit, affinity isolated antibody	SAB2100687-100UL
Monoclonal Anti-EPB41 antibody produced in mouse, clone 3D9, purified immunoglobulin, buffered aqueous solution	WH0002035M1-100UG
Anti-EPB41L1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405760-50UG
Anti-EPB41L1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410339-100UG
Anti-EPB41L1 (21-35) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E2909-200UL
Anti-EPB41L1 (611-625) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E3034-200UL
Monoclonal Anti-EPB41L1, (N-terminal) antibody produced in mouse, clone 2D10, purified immunoglobulin, buffered aqueous solution	SAB1402183-100UG
Anti-EPB41L2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501469-100UG
Anti-EPB41L2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405761-50UG
Anti-EPB41L2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410340-100UG
Anti-EPB41L2 antibody produced in rabbit, affinity isolated antibody	AV54569-100UL
Anti-EPB41L2 /4.1G (AA 593-604) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500357-100UG
Anti-EPB41L3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407182-50UG
Monoclonal Anti-EPB41L3 antibody produced in mouse, clone 1B7, purified immunoglobulin, buffered aqueous solution	SAB1404955-100UG
Monoclonal Anti-EPB41L3 antibody produced in mouse, clone 2B1, purified immunoglobulin, buffered aqueous solution	WH0023136M1-100UG
Anti-EPB41L3/DAL1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500358-100UG
Anti-EPB41L4A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407854-50UG
ANTI-EPB41L4B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303028-400UL
Anti-EPB41L5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501824-100UG
ANTI-EPB41L5 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306889-40TST SAB1306889-400UL
Anti-EPB41, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105477-100UL
Anti-EPB42 antibody produced in rabbit, affinity isolated antibody	AV33799-100UL
Monoclonal Anti-EPB42, (C-terminal) antibody produced in mouse, clone 2G12, purified immunoglobulin, buffered aqueous solution	SAB1402184-100UG
Anti-EPB49 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400095-50UG
Anti-EPC1 antibody produced in rabbit	SAB2108122-100UL

## 6: Life Science

### Antibodies

#### Anti-eIF2B $\beta$ to ANTI-FADS2

* Name	Catalog Number
Monoclonal Anti-EPC1 antibody produced in mouse, clone 4F7, ascites fluid, buffered aqueous solution	SAB1403378-200UL
ANTI-EPC1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306753-400UL
ANTI-EPC2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303825-400UL
Anti-EpCAM antibody, Mouse monoclonal, clone Ber-EP4, purified from hybridoma cell culture	SAB4200704-100UL
Anti-EpCAM antibody, Mouse monoclonal, clone Ber-EP4, hybridoma cell culture supernatant	SAB4200690-100UL
Monoclonal Anti-EpCAM ICD antibody produced in mouse, ~1.0 mg/mL, clone 4A7, purified immunoglobulin	SAB4200473-200UL
Anti-EPDR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407567-50UG
Anti-EPDR1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411009-100UG
Monoclonal Anti-EPDR1 antibody produced in mouse, clone 1C1, purified immunoglobulin, buffered aqueous solution	WH0054749M1-100UG
ANTI-EPGN (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304054-400UL
Anti-EPHA1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500774-100UG
Monoclonal Anti-EPHA1 antibody produced in mouse, clone 5D2, purified immunoglobulin, buffered aqueous solution	SAB5300106-100UL
Anti-EPHA10 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1402086-100UG
Anti-EPHA10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500068-100UG
Monoclonal Anti-EPHA10 antibody produced in mouse, clone 2E8, ascites fluid	SAB5300105-100UL
EphA10 Blocking Peptide for SAB3500068	SBP3500068-0.05MG
Anti-EPHA10 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300885-100UG
Anti-EPHA1 (411-425) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E2907-200UL
Anti-EPHA1 (831-844) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E3032-200UL
Anti-EPHA2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410325-100UG
Anti-EPHA2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500731-100UG
Monoclonal Anti-EPHA2 antibody produced in mouse, clone 1E3, purified immunoglobulin, buffered aqueous solution	SAB1403760-100UG
Monoclonal Anti-EPHA2 antibody produced in mouse, clone 6F8, purified immunoglobulin, buffered aqueous solution	WH0001969M1-100UG
Anti-EPHA2 (566-580) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E3282-200UL
Monoclonal Anti-EphA2 (Eck, Sek-2) antibody produced in mouse, clone D7, purified immunoglobulin, buffered aqueous glycerol solution	E1026-.2MG
Anti-EphA2, rabbit monoclonal antibody, clone SP169, affinity isolated antibody	SAB5500095-100UL
Anti-EPHA3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701156-100UL
Monoclonal Anti-EPHA3 antibody produced in mouse, clone 3E9, purified immunoglobulin, buffered aqueous solution	SAB1403777-100UG
Monoclonal Anti-EPHA3 antibody produced in mouse, clone 3A12, purified immunoglobulin, buffered aqueous solution	WH0002042M1-100UG
Anti-EphA4 antibody produced in goat, affinity isolated antibody, lyophilized powder	E6900-.1MG
Anti-EPHA4 antibody produced in rabbit, affinity isolated antibody	SAB2107644-100UL
Monoclonal Anti-EPHA4 antibody produced in mouse, clone 6C1B6, ascites fluid	SAB5300483-100UL

* Name	Catalog Number
Monoclonal Anti-EPHA4 antibody produced in mouse, clone 6H7, purified immunoglobulin, buffered aqueous solution	WH0002043M2-100UG
Monoclonal Anti-EPHA4 antibody produced in mouse, clone 7D3D4, ascites fluid	SAB5300482-100UL
Anti-EPHA4 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900054-50UG
Anti-EPHA4 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900055-50UG
Monoclonal Anti-EPHA4, (C-terminal) antibody produced in mouse, clone 5A9, purified immunoglobulin, buffered aqueous solution	SAB1403778-100UG
ANTI-EPHA5 antibody produced in mouse, clone 6F4, purified immunoglobulin, buffered aqueous solution	SAB1411911-100UG
ANTI-EPHA5 antibody produced in mouse, clone 5C8, purified immunoglobulin, buffered aqueous solution	SAB1411906-100UG
Anti-EPHA5 antibody produced in rabbit, affinity isolated antibody	SAB2108123-100UL
Monoclonal Anti-EPHA5 antibody produced in mouse, clone 5C3, purified immunoglobulin, buffered aqueous solution	SAB1403779-100UG
Monoclonal Anti-EPHA5 antibody produced in mouse, clone 8B10B1, ascites fluid	SAB5300311-100UL
Anti-EPHA6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409141-50UG
ANTI-EPHA6 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304738-400UL
Monoclonal Anti-EPHA6 antibody produced in mouse, clone 2H2, purified immunoglobulin, buffered aqueous solution	WH0285220M1-100UG
Monoclonal Anti-EPHA6 antibody produced in mouse, clone 3D5B10, ascites fluid	SAB5300310-100UL
Anti-EPHA6 (576-590) antibody produced in rabbit	SAB1105544-200UL
Anti-EPHA6, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501268-100UG
ANTI-EPHA7 antibody produced in mouse, clone 3C3, ascites fluid, buffered aqueous solution	SAB1411941-200UL
Anti-EPHA7 (36-50) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E4157-200UL
Monoclonal Anti-EPHA7 antibody produced in mouse, clone 6C8G7, ascites fluid	SAB5300481-100UL
Monoclonal Anti-EPHA7 antibody produced in mouse, clone 3D11, ascites fluid, buffered aqueous solution	WH0002045M2-200UL
Monoclonal Anti-EPHA7, (C-terminal) antibody produced in mouse, clone 1G11, ascites fluid, buffered aqueous solution	SAB1403780-200UL
Anti-EphA8 antibody produced in goat, affinity isolated antibody, lyophilized powder	E4404-100UG
Anti-EPHA8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700973-100UL
Monoclonal Anti-EPHA8 antibody produced in mouse, clone 9A12D8, ascites fluid	SAB5300104-100UL
Anti-EphA8 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300109-100UG
Anti-EPHA8 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700960-100UL
Anti-EPHB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405763-50UG
Anti-EPHB1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500732-100UG
Anti-EPHB1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500775-100UG
Anti-EPHB1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500776-100UG
Monoclonal Anti-EPHB1 antibody produced in mouse, clone 4G6, purified immunoglobulin, buffered aqueous solution	SAB1402765-100UG
Monoclonal Anti-EPHB1 antibody produced in mouse, clone 5F10A4, ascites fluid	SAB5300309-100UL

**Antibodies**
**Anti-eIF2 $\beta$  to ANTI-FADS2**

* Name	Catalog Number
Anti-EphB1 (ELK Receptor)-EXT antibody produced in sheep, purified immunoglobulin, buffered aqueous solution	E5892-250UG
ANTI-EPHB2 antibody produced in mouse, clone 1F10, ascites fluid, buffered aqueous solution	SAB1412026-200UL
Monoclonal Anti-EPHB2 antibody produced in mouse, clone 3B3, purified immunoglobulin, buffered aqueous solution	SAB1403781-100UG
Monoclonal Anti-EPHB2 antibody produced in mouse, clone 4D1, purified immunoglobulin, buffered aqueous solution	WH0002048M3-100UG
Monoclonal Anti-EPHB2 antibody produced in mouse, clone 2D12C6, ascites fluid	SAB5300480-100UL
Anti-EPHB2/DRT/NUK antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500359-100UG
Anti-EPHB2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500777-100UG
ANTI-EPHB3 antibody produced in mouse, clone 4E9, purified immunoglobulin, buffered aqueous solution	SAB1411943-100UG
Anti-EPHB3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405764-50UG
ANTI-EPHB3 antibody produced in mouse, clone 2G8, purified immunoglobulin, buffered aqueous solution	SAB1411942-50UG
ANTI-EPHB3 antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	SAB1412303-100UG
ANTI-EPHB3 antibody produced in mouse, clone 3F12, purified immunoglobulin, buffered aqueous solution	SAB1412401-100UG
Monoclonal Anti-EPHB3 antibody produced in mouse, clone 4A122D1, ascites fluid	SAB5300479-100UL
Monoclonal Anti-EPHB3 antibody produced in mouse, clone 1E12, purified immunoglobulin, buffered aqueous solution	WH0002049M2-100UG
Anti-EPHB3 (167-180) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E4782-200UL
Monoclonal Anti-EPHB3, (C-terminal) antibody produced in mouse, clone 1B3, purified immunoglobulin, buffered aqueous solution	SAB1403782-100UG
Anti-EphB4 antibody produced in goat, affinity isolated antibody, lyophilized powder	E4779-100UG
Anti-EPHB4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500778-100UG
Monoclonal Anti-EPHB4 antibody produced in mouse, clone 5B5, ascites fluid	SAB5300478-100UL
Monoclonal Anti-EPHB4 antibody produced in mouse, clone 7H4A6, ascites fluid	SAB5300477-100UL
Monoclonal Anti-EPHB4 antibody produced in mouse, clone 5B8F7, ascites fluid	SAB5300476-100UL
Monoclonal Anti-EPHB4 antibody produced in mouse, clone 1D1, purified immunoglobulin, buffered aqueous solution	WH0002050M1-100UG
Monoclonal Anti-EPHB4 antibody produced in mouse, clone 4G11, purified immunoglobulin, buffered aqueous solution	SAB1403783-100UG
Anti-EPHB4 (896-910) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E5032-200UL
Anti-EphB6 antibody produced in goat, affinity isolated antibody, lyophilized powder	E5029-100UG
Monoclonal Anti-EPHB6 antibody produced in mouse, clone 5D8, purified immunoglobulin, buffered aqueous solution	SAB1403784-100UG
Monoclonal Anti-EPHB6 antibody produced in mouse, clone 3B6, purified immunoglobulin, buffered aqueous solution	SAB1408980-100UG
Monoclonal Anti-EPHB6 antibody produced in mouse, clone 5H6, purified immunoglobulin, buffered aqueous solution	WH0002051M1-100UG
Anti-EPHB6, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503476-100UG
ANTI-EPH RECEPTOR A6 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303561-400UL

* Name	Catalog Number
Anti-Ephrin-A4 antibody produced in goat, affinity isolated antibody, lyophilized powder	E7275-.1MG
Anti-Ephrin-B1 antibody produced in goat, affinity isolated antibody, lyophilized powder	E5404-100UG
Anti-Ephrin-B2 antibody produced in goat, affinity isolated antibody	E7525-.1MG
Monoclonal Anti-Ephrin-B2 antibody produced in mouse, ~1.0 mg/mL, clone EFR-163M, purified immunoglobulin	SAB4200120-200UL
Anti-Ephrin-B2 (pTyr <sup>330</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300632-100UG
Anti-EPHX1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405765-50UG
Anti-EPHX1 antibody produced in rabbit, affinity isolated antibody	AV54286-100UL
Anti-EPHX1 (61-75) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E1034-200UL
Monoclonal Anti-EPHX1 antibody produced in mouse, clone 2B1, purified immunoglobulin, buffered aqueous solution	SAB1403785-100UG
Monoclonal Anti-EPHX1 antibody produced in mouse, clone 2E7, purified immunoglobulin, buffered aqueous solution	WH0002052M1-100UG
Anti-EPHX1 (406-420) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E1159-200UL
Anti-EPHX2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400096-50UG
Anti-EPHX2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400097-50UG
Monoclonal Anti-EPHX2 antibody produced in mouse, clone EPHX2-A135, culture supernatant	SAB4100189-200UL
Monoclonal Anti-EPHX2 antibody produced in mouse, clone EPHX2-B135, culture supernatant	SAB4100272-200UL
Anti-EPHX2 (506-520) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E5159-200UL
Anti-EPHX4 (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1103359-200UL
Anti-EPHX4 (131-145) antibody produced in rabbit, IgG fraction of antiserum	SAB1103360-200UL
Monoclonal Anti-Epidermal Growth Factor antibody produced in mouse, clone EGF-10, purified immunoglobulin, buffered aqueous solution	E2520-.2ML
Anti-Epidermal Growth Factor Receptor antibody produced in goat, affinity isolated antibody, lyophilized powder	E1282-100UG
Monoclonal Anti-Epidermal Growth Factor Receptor antibody produced in mouse, clone 102618, purified immunoglobulin, lyophilized powder	E0532-500UG
Monoclonal Anti-Epidermal Growth Factor Receptor antibody produced in mouse, clone 29.1, ascites fluid	E2760-.2ML E2760-.5ML
Monoclonal Anti-Epidermal Growth Factor Receptor antibody produced in mouse, clone F4, ascites fluid	E3138-.2ML E3138-100UL
Anti-Epidermal Growth Factor Receptor/Erb B1 antibody produced in goat, affinity isolated antibody, lyophilized powder	E1157-100UG
Anti-phospho-Epidermal Growth Factor Receptor (pTyr <sup>845</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	E6029-1VL
Anti-phospho-Epidermal Growth Factor Receptor (pTyr <sup>845</sup> ) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	E0907-50UG
Anti-phospho-Epidermal Growth Factor Receptor (pTyr <sup>992</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	E1780-1VL
Anti-phospho-Epidermal Growth Factor Receptor (pTyr <sup>1068</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	E6154-1VL
Anti-phospho-Epidermal Growth Factor Receptor (pTyr <sup>1086</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	E1530-1VL

## 6: Life Science

### Antibodies

#### Anti-eIF2B $\beta$ to ANTI-FADSD2

* Name	Catalog Number
Anti-phospho-Epidermal Growth Factor Receptor [pTyr <sup>1148</sup> ] antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	E1655-1VL
Anti-phospho-Epidermal Growth Factor Receptor (pTyr <sup>1173</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	E6279-1VL
Anti-EPIM antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400098-50UG
Monoclonal Anti-Episialin (EMA) antibody produced in mouse, clone GP1.4, ascites fluid	E0143-.2ML
Anti- $\gamma$ -Epithelial Cell Sodium Channel antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	E4902-100UG
Anti-EPLIN antibody produced in rabbit, affinity isolated antibody	AV34552-100UL
Anti-EPM2A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411434-100UG
Monoclonal Anti-EPM2A antibody produced in mouse, clone 4A12, purified immunoglobulin, buffered aqueous solution	SAB1404563-100UG
Monoclonal Anti-EPM2A antibody produced in mouse, clone 6C6, purified immunoglobulin, buffered aqueous solution	WH0007957M2-100UG
Anti-EPM2A (91-105) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E0158-200UL
Anti-EPM2AIP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501663-100UG
Anti-EPM2AIP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411701-100UG
Anti-EPM2AIP1 (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1105821-200UL
Monoclonal Anti-EPM2AIP1 antibody produced in mouse, clone EPM2AIP1-A136, culture supernatant	SAB4100190-200UL
Monoclonal Anti-EPM2AIP1 antibody produced in mouse, clone 3H7, purified immunoglobulin, buffered aqueous solution	WH0009852M1-100UG
Anti-EPM2AIP1 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501662-100UG
Monoclonal Anti-EPM2AIP1, (C-terminal) antibody produced in mouse, clone 5G7, purified immunoglobulin, buffered aqueous solution	SAB1404761-100UG
Anti-EPN1 antibody produced in rabbit, affinity isolated antibody	SAB2100690-100UL
Anti-EPN1 (196-208) antibody produced in rabbit, IgG fraction of antiserum	SAB1101414-200UL
Anti-EPN1 (371-385) antibody produced in rabbit, IgG fraction of antiserum	SAB1101415-200UL
Anti-EPN2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500911-100UG
Anti-EPN2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100691-100UL
Anti-EPN2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100692-100UL
Anti-EPN3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502287-100UG
Anti-EPN3 (271-285) antibody produced in rabbit, IgG fraction of antiserum	SAB1104499-200UL
Anti-EPN3 (386-400) antibody produced in rabbit, IgG fraction of antiserum	SAB1104500-200UL
ANTI-EPN3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303019-400UL
Anti-EPO antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410344-100UG
Anti-EPO-R antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500780-100UG
Monoclonal Anti-EPO antibody produced in mouse, clone 4F11, ascites fluid	SAB5300475-100UL
Anti-EPOR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405766-50UG
Anti-EPOR antibody produced in rabbit, affinity isolated antibody	SAB2100693-50UG SAB2100693-100UL

* Name	Catalog Number
Anti-EPOR antibody produced in rabbit, affinity isolated antibody	SAB2106668-100UL
Monoclonal Anti-EPOR antibody produced in mouse, clone 3F6, purified immunoglobulin, buffered aqueous solution	SAB1403786-100UG
Monoclonal Anti-EPOR antibody produced in mouse, clone 3D10, purified immunoglobulin, buffered aqueous solution	WH0002057M1-100UG
Anti-EPPIN antibody produced in rabbit, affinity isolated antibody	SAB4301201-100UL
ANTI-EPR1(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305674-400UL
Anti-EPRS antibody produced in rabbit, affinity isolated antibody	SAB2100694-100UL
Anti-EPS15 antibody produced in rabbit, affinity isolated antibody	AV54601-100UL
Anti-EPS15 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200578-200UL
Anti-EPS15L1 antibody produced in rabbit, affinity isolated antibody	SAB4300980-100UL
ANTI-EPS15R (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304475-400UL
Anti-EPS15 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701013-100UL
Anti-EPS15 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200579-200UL
Anti-EPS8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401127-50UG
Monoclonal Anti-EPS8 antibody produced in mouse, clone EPS8-2, purified from hybridoma cell culture	SAB4200658-100UL
Anti-EPS8L1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407585-50UG
Anti-EPS8L1 antibody produced in rabbit, affinity isolated antibody	SAB2100695-100UL
Anti-EPS8L1 antibody produced in rabbit, IgG fraction of antiserum	AV42491-100UL
Anti-EPS8L2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401806-50UG
Anti-EPS8L2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411271-100UG
Monoclonal Anti-EPS8L2 antibody produced in mouse, clone 6C2, purified immunoglobulin, buffered aqueous solution	WH0064787M1-100UG
Anti-EPS8L3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503158-100UG
ANTI-EPS8L3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302983-400UL
Anti-EPS8 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501392-100UG
Anti-Epsin1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200582-200UL
Anti-Epsin1 (internal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200583-200UL
ANTI-EPSIN2(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305393-40TST SAB1305393-400UL
Anti-Epstein-Barr BGLF4 Kinase (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300446-100UG
ANTI-EPSTEIN-BARR TK (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302733-400UL
ANTI-EPSTEIN-BARR TK (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302751-400UL
Anti-EPSTI1 antibody produced in rabbit, affinity isolated antibody	SAB2100696-100UL
Monoclonal Anti-EPSTI1 antibody produced in mouse, clone 2A8, purified immunoglobulin, buffered aqueous solution	WH0094240M1-100UG
Anti-EPX antibody produced in rabbit, affinity isolated antibody	SAB2100697-100UL

## Antibodies

### Anti-eIF2B $\beta$ to ANTI-FADS2

* Name	Catalog Number
Anti-EPX antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401422-100UG
Anti-EPYC (26-40) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101087-200UL
Anti-ER81, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500816-100UG
Anti-ERAB antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	E1151-25UG
Anti-ERAB antibody produced in rabbit, affinity isolated antibody	SAB4300649-100UG
Anti-ERAB antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501374-100UG
Monoclonal Anti-ERAF antibody produced in mouse, clone 3C9, purified immunoglobulin, buffered aqueous solution	SAB1403243-100UG
Anti-ERAL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407308-50UG
Anti-ERAL1 antibody produced in rabbit, affinity isolated antibody	AV40599-100UL
Anti-ERAL1 antibody produced in rabbit, affinity isolated antibody	SAB2100698-100UL
Anti-ERAP1 antibody produced in rabbit, affinity isolated antibody	SAB3500975-100UG
Anti-ERAP1 / ARTS1 antibody produced in rabbit, affinity isolated antibody	SAB2900677-50UG
Anti-ERAP1 / ARTS1 antibody produced in rabbit, affinity isolated antibody	SAB2900716-50UG
ERAP1 Blocking Peptide for SAB3500975	SBP3500975-0.05MG
Anti-ERAP2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500360-100UG
Anti-ERAP2 antibody produced in rabbit, affinity isolated antibody	SAB3500959-100UG
ERAP2 Blocking Peptide for SAB3500959	SBP3500959-0.05MG
Anti-ERAS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405965-50UG
Anti-ERAS antibody produced in rabbit, affinity isolated antibody	SAB2107144-100UL
Anti-ERAS (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100238-200UL
Anti-ERAS (71-85) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100239-200UL
Anti-ERAS (N-term) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300551-100UG
Anti-ERAS (N-term) (A28) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300553-100UG
Anti-ERAS (N-term) (F66) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300552-100UG
Anti-ERAS, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501442-100UG
Anti-ERB antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22678-50UG
Anti-erbB-2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	SAB3500215-100UG
Monoclonal Anti-c-erbB-2 antibody produced in mouse, ~2 mg/mL, clone HER2-96, purified immunoglobulin, buffered aqueous solution	E2777-.2ML
Monoclonal Anti-c-erbB-4 antibody produced in mouse, ~2 mg/mL, clone HER4-36, purified immunoglobulin, buffered aqueous solution	E5900-.2ML
Anti-ERBB2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22631
Monoclonal Anti-ERBB2 antibody produced in mouse, clone 3B1, purified immunoglobulin, buffered aqueous solution	SAB1403787-100UG
Monoclonal Anti-ERBB2 antibody produced in mouse, clone 4B8, purified immunoglobulin, buffered aqueous solution	WH0002064M6-100UG
Monoclonal Anti-ERBB2 antibody produced in mouse, clone ERBB2-A316, culture supernatant	SAB4100372-200UL

* Name	Catalog Number
Anti-ERBB2 (Ab-1221/1222) antibody produced in rabbit, affinity isolated antibody	SAB4300350-100UG
Anti-ERBB2 (Ab-1248) antibody produced in rabbit, affinity isolated antibody	SAB4300351-100UG
Anti-ERBB2 (Ab-877) antibody produced in rabbit, affinity isolated antibody	SAB4300349-100UG
Monoclonal Anti-ERBB2IP antibody produced in mouse, clone 10G1, purified immunoglobulin, buffered aqueous solution	WH0055914M1-50UG
Monoclonal Anti-ERBB2IP, (C-terminal) antibody produced in mouse, clone 10G1, ascites fluid, buffered aqueous solution	SAB1405176-200UL
Monoclonal Anti-ERBB3 antibody produced in mouse, clone 2E9, purified immunoglobulin, buffered aqueous solution	WH0002065M1-100UG
Anti-ERBB3 (Ab-1289) antibody produced in rabbit, affinity isolated antibody	SAB4300579-100UG
Anti-ERBB3 (Ab-1328) antibody produced in rabbit, affinity isolated antibody	SAB4300580-100UG
Anti-ERBB3/HER3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500361-100UG
Anti-c-erbB3, rabbit monoclonal antibody, clone SP71, affinity isolated antibody	SAB5500081-100UL
Monoclonal Anti-ERBB3, (C-terminal) antibody produced in mouse, clone 3F12, purified immunoglobulin, buffered aqueous solution	SAB1403788-100UG
erbB-2 Blocking Peptide for SAB3500215	SBP3500215-0.05MG
Anti-c-erbB-2/HER-2(SP101), rabbit monoclonal antibody, clone SP101, affinity isolated antibody	SAB5500079-100UL
Anti-c-erbB-2/HER-2(SP3), rabbit monoclonal antibody, clone SP3, tissue culture supernatant	SAB5500080-100UL
Anti-ERC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407175-50UG
Anti-ERC1 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501139-100UG
Anti-ERC2 (696-709) antibody produced in rabbit, IgG fraction of antiserum	SAB1104368-200UL
Anti-ERC2 (931-944) antibody produced in rabbit, IgG fraction of antiserum	SAB1104369-200UL
Anti-ERCC1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500362-100UG
Anti-ERCC1 antibody produced in rabbit, affinity isolated antibody	SAB2107155-100UL
Anti-ERCC1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500795-100UG
Anti-ERCC1 (1-14) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E5284-200UL
Monoclonal Anti-ERCC1 antibody produced in mouse, Prestige Antibodies® Powered by Atlas Antibodies, clone CL1249, purified immunoglobulin, buffered aqueous glycerol solution	AMAB90871-100UL
Monoclonal Anti-ERCC1 antibody produced in mouse, Prestige Antibodies® Powered by Atlas Antibodies, clone CL1284, purified immunoglobulin, buffered aqueous glycerol solution	AMAB90872-100UL
Monoclonal Anti-ERCC1 antibody produced in mouse, clone ERCC1-A137, culture supernatant	SAB4100416-200UL
Monoclonal Anti-ERCC1 antibody produced in mouse, clone 3A7, purified immunoglobulin, buffered aqueous solution	WH0002067M1-100UG
Anti-ERCC1 (286-300) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E5409-200UL
Anti-ERCC1, rabbit monoclonal Antibody, clone SP68, affinity isolated antibody	SAB5500100-100UL
Anti-ERCC2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405767-50UG
Anti-ERCC2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410345-100UG
Anti-ERCC2 antibody produced in rabbit, affinity isolated antibody	SAB2100699-100UL
Anti-ERCC2 (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E1284-200UL

## 6: Life Science

### Antibodies

#### Anti-eIF2B $\beta$ to ANTI-FADS2

* Name	Catalog Number
Monoclonal Anti-ERCC2 antibody produced in mouse, clone 2C9, purified immunoglobulin, buffered aqueous solution	SAB1408981-100UG
Monoclonal Anti-ERCC2 antibody produced in mouse, clone 4G2-2A6, purified immunoglobulin, buffered aqueous solution	WH0002068M1-100UG
Anti-ERCC2 (691-705) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E1409-200UL
Anti-ERCC3 antibody produced in rabbit, affinity isolated antibody	SAB2106419-100UL
Anti-ERCC3 antibody produced in rabbit	SAB2702179-100UL
Anti-ERCC3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700474-100UL
Anti-ERCC4 (86-100) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E3159-200UL
Anti-ERCC4 (837-850) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E3284-200UL
Anti-ERCC5 antibody produced in rabbit, affinity isolated antibody	AV54287-100UL
Anti-ERCC5, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500805-100UG
Anti-ERCC6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700032-100UL
Anti-ERCC6L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407576-50UG
Anti-ERCC6L antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411013-100UG
Anti-ERCC6L, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106025-100UL
Anti-ERCC8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405624-50UG
Anti-ERCC8 (AB1) antibody produced in rabbit, affinity isolated antibody	AV31542-100UL
Anti-ERCC8 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100700-100UL
Anti-ERCC8 (AB2) antibody produced in rabbit, affinity isolated antibody	AV32149-100UL
Anti-ERCC8 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100701-100UL
Anti-ERCC8 (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2100702-100UL
Anti-ERCC8 (ab4) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	SAB2100703-50UG
Anti-ERD22 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500194-100UG
Anti-ERD23 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500195-100UG
Anti-EREG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408982-50UG
Monoclonal Anti-EREG antibody produced in mouse, clone 1E6, purified immunoglobulin, buffered aqueous solution	SAB1401128-100UG
ANTI-EREG (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303143-100UG SAB1303143-400UL
Anti-ERF antibody produced in rabbit, affinity isolated antibody	AV31651-50UG AV31651-100UL
Monoclonal Anti-ERF antibody produced in mouse, clone 3F11, purified immunoglobulin, buffered aqueous solution	SAB1403790-100UG
Monoclonal Anti-ERF antibody produced in mouse, clone 1E5, purified immunoglobulin, buffered aqueous solution	WH0002077M1-100UG
Anti-eRF1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	E8156-200UL
Anti-ERF (136-150) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101089-200UL
Anti-ERF (316-330) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101090-200UL
Anti-eRF3a/GSPT1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	E4781-200UL

* Name	Catalog Number
Anti-eRF3a/GSPT1 (N-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E4656-25UL E4656-200UL
ANTI-ERF3B (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306070-400UL
Anti-ERF, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500807-100UG
Anti-ERF, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500806-100UG
Anti-ERG antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500363-100UG
Anti-ERG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408983-50UG
Anti-ERG antibody produced in rabbit, affinity isolated antibody	SAB2107313-100UL
Anti-ERG antibody produced in rabbit, IgG fraction of antiserum	AV100625-100UL
Anti-erg antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701682-100UL
Anti-ERG antibody produced in rabbit, affinity isolated antibody	SAB4300699-100UG
Anti-ERG (171-185) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E3158-200UL
Anti-ERG (256-270) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E3283-200UL
ANTI-ERG25 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304903-400UL
Anti-ERGI3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502151-100UG
Monoclonal Anti-ERGIC-53 antibody produced in mouse, ~1.0 mg/mL, clone ERGIC-3, purified immunoglobulin	SAB4200585-200UL
Anti-ERGIC2 antibody produced in rabbit, IgG fraction of antiserum	AV39265-100UL
Anti-ERGIC2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100704-100UL
Anti-ERGIC2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100705-100UL
Anti-ERGIC3 antibody produced in rabbit, affinity isolated antibody	AV47209-100UL
Monoclonal Anti-ERGIC53 antibody produced in mouse, clone ERGIC53-A308, culture supernatant	SAB4100364-200UL
Monoclonal Anti-ERGIC53 antibody produced in mouse, clone ERGIC53-B308, culture supernatant	SAB4100365-200UL
Monoclonal Anti-ERGIC53 antibody produced in mouse, clone ERGIC53-C308, culture supernatant	SAB4100366-200UL
Anti-ERGIC-53/p58 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	E1031-200UL
Anti-ERGIC-53/p58-Cy3 antibody produced in rabbit, 1.5-3.0 mg/mL, affinity isolated antibody, buffered aqueous solution	E6782-200UL
Anti-erh antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701887-100UL
Monoclonal Anti-ERH antibody produced in mouse, clone 1H4, purified immunoglobulin, buffered aqueous solution	WH0002079M7-100UG
Monoclonal Anti-ERH antibody produced in mouse, clone 4A10, purified immunoglobulin, buffered aqueous solution	SAB1403791-100UG
Anti-ERI1 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700855-100UL
ANTI-ERI1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305134-400UL
ANTI-ERI2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306818-400UL
MONOCLONAL ANTI-ERK1/2 antibody produced in mouse, clone 784CT7.6.3, IgG fraction of antiserum, buffered aqueous solution	SAB1305560-40TST SAB1305560-400UL



**Antibodies**
**Anti-eIF2β to ANTI-FADS2**

* Name	Catalog Number
Anti-phospho-ERK1 (pThr <sup>202</sup> /pTyr <sup>204</sup> ) and ERK2 (pThr <sup>185</sup> /pTyr <sup>187</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	E7028-1VL
Anti-ERK1/MAPK3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500364-100UG
MONOCLONAL ANTI-ERK2 antibody produced in mouse, clone 814CT5.4.2, IgG fraction of antiserum, buffered aqueous solution	SAB1305558-400UL SAB1305558-40TST
ERK2 and MEK1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0976-1KT
ERK2 and SRC1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0441-1KT
ERK2 and SRC3 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0453-1KT
Anti-ERK2/MAPK1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500365-100UG
ANTI-ERK4(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306375-400UL
Anti-ERK5 (big-MAPK, BMK1) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E1523-.2ML
Anti-phospho-ERK5 (pThr <sup>218</sup> /pTyr <sup>220</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	E7153-1VL
Anti-ERLIN1 antibody produced in rabbit, affinity isolated antibody	SAB2100706-100UL
Anti-ERLIN1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501274-100UG
Anti-ERLIN2 antibody produced in rabbit, affinity isolated antibody	SAB2100707-100UL
Anti-ERMAP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408839-50UG
Anti-ERMAP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410192-100UG
Monoclonal Anti-ERMAP antibody produced in mouse, clone 6F8, purified immunoglobulin, buffered aqueous solution	WH0114625M1-100UG
Anti-ERMAP (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100708-100UL
Anti-ERMAP (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100709-100UL
ANTI-ERMIN (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306134-400UL
Anti-ERMN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409570-50UG
Anti-ERMN (171-185) antibody produced in rabbit, IgG fraction of antiserum	SAB1102045-200UL
Anti-ERMN (246-260) antibody produced in rabbit, IgG fraction of antiserum	SAB1102046-200UL
ANTI-ERPMP1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302317-400UL
ANTI-ERN1 antibody produced in mouse, clone 1F12, purified immunoglobulin, buffered aqueous solution	SAB1412027-100UG
ANTI-ERN1 antibody produced in mouse, clone 5F3, purified immunoglobulin, buffered aqueous solution	SAB1412028-100UG
ANTI-ERN1 antibody produced in mouse, clone 6G11, purified immunoglobulin, buffered aqueous solution	SAB1412029-100UG
ANTI-ERN1 antibody produced in mouse, clone 4E1, purified immunoglobulin, buffered aqueous solution	SAB1412341-100UG
ANTI-ERN1 antibody produced in mouse, clone 4D12, purified immunoglobulin, buffered aqueous solution	SAB1412645-100UG
Monoclonal Anti-ERN1 antibody produced in mouse, clone 3D1, purified immunoglobulin, buffered aqueous solution	SAB1403792-100UG
Monoclonal Anti-ERN1 antibody produced in mouse, clone 8D12, purified immunoglobulin, buffered aqueous solution	WH0002081M2-100UG
Monoclonal Anti-ERN1 antibody produced in mouse, clone 9F2, ascites fluid	SAB5300474-100UL
Anti-ERN1/IRE1A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500366-100UG

* Name	Catalog Number
Anti-ERN2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500133-100UG
ANTI-ERN2(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306920-400UL
ANTI-ERN2(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306919-400UL
Anti-ERO1L antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501743-100UG
Anti-ERO1L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407404-50UG
Anti-ERO1L antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410611-100UG
Monoclonal Anti-ERO1L antibody produced in mouse, clone 4G3, purified immunoglobulin, buffered aqueous solution	WH0030001M1-100UG
Anti-ERO1LB (111-125) antibody produced in rabbit, IgG fraction of antiserum	SAB1102197-200UL
Anti-ERO1LB (281-295) antibody produced in rabbit, IgG fraction of antiserum	SAB1102198-200UL
Anti-ERP27 (257-270) antibody produced in rabbit, IgG fraction of antiserum	SAB1102651-200UL
Anti-ERP29 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22840-50UG
Anti-ERP29 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500367-100UG
Anti-ERP29, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105610-100UL
Anti-ERRF antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500831-100UG
ERRF2 Blocking Peptide for SAB3500831	SBP3500831-0.05MG
Monoclonal Anti-ERRF1 antibody produced in mouse, clone 2B9, purified immunoglobulin, buffered aqueous solution	WH0054206M1-100UG
ANTI-ERV3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302713-100UG SAB1302713-400UL
Anti-ERVWE1 antibody produced in rabbit, affinity isolated antibody	SAB2100710-100UL
Monoclonal Anti-ERVWE1 antibody produced in mouse, clone 4F10, purified immunoglobulin, buffered aqueous solution	WH0030816M6-100UG
Anti-Erythropoietin antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW10735F-50UG
Anti-Erythropoietin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	E2531-1MG
ANTI-ERYTHROPOIETIN antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305804-40TST SAB1305804-400UL
Anti-Erythropoietin Receptor antibody produced in goat, affinity isolated antibody	E4644-.1MG
ANTI-ERYTHROPOIETIN(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305773-40TST SAB1305773-400UL
ANTI-ERYTHROPOIETIN(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305752-400UL
Anti-ESL1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502271-100UG
Anti-ESL2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502779-100UG
Anti-ESAM antibody produced in mouse, buffered aqueous solution	SAB1401935-50UG
Anti-ESAM antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401936-100UG
Monoclonal Anti-ESAM antibody produced in mouse, clone 1E4, purified immunoglobulin, buffered aqueous solution	SAB1401937-100UG
Monoclonal Anti-ESAM antibody produced in mouse, clone 1G8, purified immunoglobulin, buffered aqueous solution	SAB1405319-100UG
Anti-ESAM (132-145) antibody produced in rabbit	SAB1105992-200UL
Anti-ESAM (176-190) antibody produced in rabbit	SAB1105993-200UL

## 6: Life Science

### Antibodies

#### Anti-eIF2B $\beta$ to ANTI-FADS2

* Name	Catalog Number
Anti-ESCO1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408225-50UG
ANTI-ESCO2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301665-100UG SAB1301665-400UL
Anti-ESD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405768-50UG
Anti-ESD antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410346-100UG
Anti-esd antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701649-100UL
Monoclonal Anti-ESD antibody produced in mouse, clone 1E1, purified immunoglobulin, buffered aqueous solution	SAB1400099-100UG
Anti-ESD (111-125) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E5534-200UL
Anti-ESDN Protein (DCBLD2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	E1781-100UG
Anti-ESF1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411774-100UG
Anti-ESM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407102-50UG
Anti-ESM1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410155-100UG
Anti-ESM1 (84-97) antibody produced in rabbit, IgG fraction of antiserum	SAB1104962-200UL
Monoclonal Anti-ESM1 antibody produced in mouse, clone 6D4, purified immunoglobulin, buffered aqueous solution	WH0011082M2-100UG
Anti-ESM1 (135-148) antibody produced in rabbit	SAB1104963-200UL
Monoclonal Anti-ESPL1 antibody produced in mouse, clone 6H6, purified immunoglobulin, buffered aqueous solution	WH0009700M1-100UG
ANTI-ESP NL (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301957-400UL
ANTI-ESP N (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302961-100UG SAB1302961-400UL
Anti-ESR1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21182-50UG
Monoclonal Anti-ESR1 antibody produced in mouse, clone 2F8, purified immunoglobulin, buffered aqueous solution	SAB1402766-100UG
Monoclonal Anti-ESR1 antibody produced in mouse, clone 2B7, purified immunoglobulin, buffered aqueous solution	SAB5300303-100UL
Monoclonal Anti-ESR1 antibody produced in mouse, clone 6B6, ascites fluid	SAB5300308-100UL
Monoclonal Anti-ESR1 antibody produced in mouse, clone 10H12B10, ascites fluid	SAB5300305-100UL
Monoclonal Anti-ESR1 antibody produced in mouse, clone 8H9A10, ascites fluid	SAB5300306-100UL
Monoclonal Anti-ESR1 antibody produced in mouse, clone 2G112B3, ascites fluid	SAB5300307-100UL
Monoclonal Anti-ESR1 antibody produced in mouse, Prestige Antibodies® Powered by Atlas Antibodies, clone CL1196, purified immunoglobulin, buffered aqueous glycerol solution	AMAB90867-100UL
Monoclonal Anti-ESR1 antibody produced in mouse, clone 5D4B1, ascites fluid	SAB5300304-100UL
Anti-ESR1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100711-100UL
Anti-ESR1 (Ab-104) antibody produced in rabbit, affinity isolated antibody	SAB4300344-100UG
Anti-ESR1 (Ab-106) antibody produced in rabbit, affinity isolated antibody	SAB4300345-100UG
Anti-ESR1 (Ab-118) antibody produced in rabbit, affinity isolated antibody	SAB4300346-100UG
Anti-ESR1 (Ab-167) antibody produced in rabbit, affinity isolated antibody	SAB4300347-100UG
Anti-ESR1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100712-100UL

* Name	Catalog Number
ANTI-ESR1 ISOFORM1 (C-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306161-400UL
ANTI-ESR1 ISOFORM1 (N-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305944-400UL
ANTI-ESR1 ISOFORM4 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306666-400UL
ANTI-ESR1 ISOFORM4 (C-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305938-40TST SAB1305938-400UL
Anti-ESR2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502079-100UG
Anti-ESR2 antibody produced in rabbit, affinity isolated antibody	SAB2100713-100UL
Anti-ESR2 antibody produced in rabbit, affinity isolated antibody	AV31652-100UL
Monoclonal Anti-ESR2 antibody produced in mouse	SAB2702146-100UL
Monoclonal Anti-ESR2 antibody produced in mouse, clone 3F3, purified immunoglobulin, buffered aqueous solution	WH0002100M1-100UG
Monoclonal Anti-ESR2 antibody produced in mouse	SAB2702147-100UL
Monoclonal Anti-ESR2 antibody produced in mouse	SAB2702145-100UL
Anti-ESR2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105299-100UL
Monoclonal Anti-Esrp-1 antibody produced in mouse, clone 27H12, purified immunoglobulin	SAB3701430-100UG
Monoclonal Anti-Esrp-1/2 antibody produced in mouse, clone 23A7.C9, purified immunoglobulin	SAB3701431-100UG
Monoclonal Anti-Esrp-2 antibody produced in mouse, clone 22C5.H7.A6, purified immunoglobulin	SAB3701432-100UG
ANTI-ESRP1 (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307099-400UL SAB1307099-40TST
Anti-ESRP2 antibody produced in rabbit, affinity isolated antibody	SAB2106589-100UL
Anti-ESRP2 antibody produced in rabbit, affinity isolated antibody	SAB3500719-100UG
Anti-ESRP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701596-100UL
Anti-ESRRA antibody produced in rabbit, affinity isolated antibody	SAB2106252-100UL
Anti-ESRRA antibody produced in rabbit, affinity isolated antibody	SAB2100714-100UL
Anti-ESRRA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410347-100UG
Anti-ESRRB antibody produced in rabbit, affinity isolated antibody	SAB2100715-50UG SAB2100715-100UL
Anti-ESRRB antibody produced in rabbit, affinity isolated antibody	SAB3501007-100UG
Anti-ESRRB antibody produced in rabbit, affinity isolated antibody	AV31654-50UG AV31654-100UL
ESRRB Blocking Peptide for SAB3501007	SBP3501007-0.05MG
Anti-ESRRG antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500368-100UG
Anti-ESRRG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405769-50UG
Anti-ESRRG antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900145-50UG
Anti-ESRRG antibody produced in rabbit, IgG fraction of antiserum	AV31655-100UG AV31655-100UL
Anti-ESRRG antibody produced in rabbit, affinity isolated antibody	AV45602-100UL
Anti-ESRRG antibody produced in rabbit, affinity isolated antibody	SAB2106253-100UL
Anti-ESrrga antibody produced in rabbit, affinity isolated antibody	SAB2702497-100UL
ANTI-ESSPL (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303981-400UL

## Antibodies

### Anti-eIF2β to ANTI-FADS2

* Name	Catalog Number
Anti-Estrogen Receptor-α antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500810-100UG
Anti-Estrogen Receptor-α antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500811-100UG
Anti-Estrogen Receptor-α antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500812-100UG
Anti-Estrogen Receptor-α antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500813-100UG
Anti-Estrogen Receptor-β antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500814-100UG
Anti-Estrogen Receptor (18-32) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E0521-.2ML
Monoclonal Anti-Estrogen Receptor β antibody produced in mouse, clone 9.88, ascites fluid	E1276-.1ML
Anti-Estrogen Receptor (154-171) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E1396-.2ML
Estrogen Receptor Alpha and KAP1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0361-1KT
Estrogen Receptor Alpha and NCoR PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0722-1KT
Estrogen Receptor Alpha and p53 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0315-1KT
Estrogen Receptor Alpha and RelA PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0882-1KT
Estrogen Receptor Alpha and SMRT PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0727-1KT
Estrogen Receptor Alpha and SP1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0186-1KT
Estrogen Receptor Alpha and SRC1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0439-1KT
Estrogen Receptor Alpha and SRC2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0445-1KT
Estrogen Receptor Alpha and SRC3 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0449-1KT
Estrogen Receptor Alpha and STUB1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0813-1KT
Anti-Estrogen Receptor(SP1), rabbit monoclonal Antibody, clone SP1, tissue culture supernatant	SAB5500101-100UL
Anti-Estrogen Receptor-α, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500809-100UG
Anti-Estrogen-Related Receptor α antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	E0406-50UL
Anti-Estrogen-Related Receptor β antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	E0156-50UL
Anti-Estrogen-Related Receptor γ antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	E0281-50UL
Anti-Estrogen-Related Receptor α 1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	E2781-100UG
Anti-ESX1 antibody produced in rabbit, affinity isolated antibody	SAB2900808-50UG
Anti-ESX1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500396-100UG
Anti-ESX1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV36220-100UL
Anti-ESX1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV36848-100UL
ESX1 Blocking Peptide for SAB3500396	SBP3500396-0.05MG
Anti-ESYT1 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1105094-200UL
Anti-ESYT1 (1086-1100) antibody produced in rabbit, IgG fraction of antiserum	SAB1105095-200UL

* Name	Catalog Number
Anti-ETBR2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503608-100UG
Anti-E7EA/UBXD8 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500369-100UG
Anti-ETF1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700998-100UL
Anti-ETF1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701002-100UL
Anti-Etf1 antibody produced in rabbit, affinity isolated antibody	SAB2702468-100UL
Monoclonal Anti-ETF1, (C-terminal) antibody produced in mouse, clone 2H4, purified immunoglobulin, buffered aqueous solution	SAB1402185-100UG
Anti-ETFA antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501355-100UG
Anti-etfa antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701648-100UL
Monoclonal Anti-ETFA antibody produced in mouse, clone 2A5, purified immunoglobulin, buffered aqueous solution	SAB1402767-100UG
Anti-ETFA (AB1) antibody produced in rabbit, affinity isolated antibody	AV54290-100UL
Anti-ETFA (AB2) antibody produced in rabbit, affinity isolated antibody	AV54289-100UL
Anti-ETFA (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501356-100UG
Anti-ETFB antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501353-100UG
Anti-ETFB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405770-50UG
Anti-ETFB antibody produced in rabbit, affinity isolated antibody	AV54442-100UL
Anti-ETFB (156-170) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101091-200UL
Anti-ETFB (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501354-100UG
Anti-ETFDH antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501478-100UG
ANTI-ETFDH (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303142-400UL
ANTI-ETHANOLAMINE KINASE (EKI1)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306918-400UL
ANTI-ETHANOLAMINE KINASE (EKI1)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306917-400UL
Anti-ETHE1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400456-50UG
Anti-ETHE1 (6-19) antibody produced in rabbit, IgG fraction of antiserum	SAB1101592-200UL
Monoclonal Anti-ETHE1 antibody produced in mouse, clone GT1621, affinity isolated antibody	SAB2702317-100UL
Anti-ETHE1 (201-215) antibody produced in rabbit, IgG fraction of antiserum	SAB1101593-200UL
Anti-ETK, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502818-100UG
Anti-ETK, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502819-100UG
Anti-ETNK1 (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1102385-200UL
Monoclonal Anti-ETNK1 antibody produced in mouse, clone 1F3, purified immunoglobulin, buffered aqueous solution	SAB1403290-100UG
Anti-ETNK1 (126-138) antibody produced in rabbit	SAB1102386-200UL
Anti-ETNK2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407635-50UG
Anti-ETNK2 (76-90) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E5157-200UL

## 6: Life Science

### Antibodies

#### Anti-eIF2B $\beta$ to ANTI-FADS2

* Name	Catalog Number
Anti-ETNK2 (256-270) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E5282-200UL
Anti-ETS1 antibody produced in rabbit, IgG fraction of antiserum	AV100604-100UL
Anti-ETS1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410348-100UG
Monoclonal Anti-ETS1 antibody produced in mouse, clone 8A8, ascites fluid	SAB5300301-100UL
Monoclonal Anti-ETS1 antibody produced in mouse, clone 10D2, ascites fluid	SAB5300302-100UL
Anti-ETS1 (131-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E3408-200UL
Anti-ETS1 (301-315) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E3533-200UL
Anti-ETS1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500815-100UG
Monoclonal Anti-ETS1, (C-terminal) antibody produced in mouse, clone 2G10, purified immunoglobulin, buffered aqueous solution	SAB1402768-100UG
Anti-ETS2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405771-50UG
Anti-ETS2 antibody produced in rabbit, affinity isolated antibody	AV100751-100UL
Monoclonal Anti-ETS2 antibody produced in mouse, clone ETS2-B535, culture supernatant	SAB4100511-200UL
Anti-ETS2 201-215) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E3658-200UL
Anti-ETS2 (266-280) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E3783-200UL
Anti-ETS2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100716-100UL
Anti-ETS2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100717-100UL
Monoclonal Anti-ETV1 antibody produced in mouse, clone 2A8, purified immunoglobulin, buffered aqueous solution	WH0002115M1-100UG
Monoclonal Anti-ETV1 antibody produced in mouse, clone 4C12, purified immunoglobulin, buffered aqueous solution	SAB1403794-100UG
Monoclonal Anti-ETV1 antibody produced in mouse, clone 1C8B6, ascites fluid	SAB5300473-100UL
ANTI-ETV2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1412670-50UG
Anti-ETV2 antibody produced in rabbit, affinity isolated antibody	SAB2105251-100UL
Anti-ETV2 antibody produced in rabbit, affinity isolated antibody	SAB2106602-100UL
Anti-ETV2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105252-50UG SAB2105252-100UL
Monoclonal Anti-ETV3 antibody produced in mouse, clone 1C11, purified immunoglobulin, 1 mg/mL	SAB1412706-100UG
Anti-ETV3L (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100718-100UL
Anti-ETV3L (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100719-100UL
Anti-ETV4 antibody produced in rabbit, affinity isolated antibody	AV32263-100UL
Anti-ETV4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500817-100UG
Monoclonal Anti-ETV4 antibody produced in mouse, clone 1A3-1D3, purified immunoglobulin, buffered aqueous solution	SAB1403795-100UG
Monoclonal Anti-ETV4 antibody produced in mouse, clone 1A2G3, ascites fluid	SAB5300472-100UL
Monoclonal Anti-ETV4 antibody produced in mouse, clone 3G9-1B9, purified immunoglobulin, buffered aqueous solution	WH0002118M1-100UG
Anti-ETV5 antibody produced in rabbit, affinity isolated antibody	SAB2107959-100UL

* Name	Catalog Number
Monoclonal Anti-ETV5 antibody produced in mouse, clone 3B10, purified immunoglobulin, buffered aqueous solution	WH0002119M1-100UG
Monoclonal Anti-ETV5 antibody produced in mouse, clone 7C10, purified immunoglobulin, buffered aqueous solution	WH0002119M2-100UG
Monoclonal Anti-ETV5 antibody produced in mouse, clone 3H3, ascites fluid	SAB5300471-100UL
Anti-ETV5 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32264-100UL
Anti-ETV5 (AB2) antibody produced in rabbit, affinity isolated antibody	AV31658-100UL
Anti-ETV6 antibody produced in rabbit, affinity isolated antibody	AV100807-100UL
Monoclonal Anti-ETV6 antibody produced in mouse, clone 3B10, purified immunoglobulin, buffered aqueous solution	WH0002120M1-100UG
Anti-ETV6 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100720-100UL
Anti-ETV6 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100721-100UL
Anti-ETV6, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500818-100UG
Anti-ETV7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407497-50UG
Anti-ETV7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401698-100UG
Anti-ETV7 antibody produced in rabbit, affinity isolated antibody	AV35903-100UL
Anti-EV71 antibody produced in rabbit	SAB2702131-100UL
Monoclonal Anti-EV71 3C antibody produced in mouse, clone B2, affinity isolated antibody	SAB2702314-100UL
Monoclonal Anti-EV71 3C antibody produced in mouse, clone B3, affinity isolated antibody	SAB2702293-100UL
Monoclonal Anti-EV71 3D antibody produced in mouse, clone 4, affinity isolated antibody	SAB2702294-100UL
Anti-EVC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405772-50UG
Monoclonal Anti-EVC antibody produced in mouse, clone 3C4, purified immunoglobulin, buffered aqueous solution	SAB1402769-100UG
Anti-EVC2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501806-100UG
Anti-EVC2 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700054-100UL
Anti-EVE antibody produced in rabbit, affinity isolated antibody	AV47848-100UL
Anti-Eve1 antibody produced in rabbit, affinity isolated antibody	SAB2702445-100UL
Anti-EVER1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4547-100UG
EVER1 (AB1) Blocking Peptide for PRS4547	SBP4547-0.05MG
Anti-EVER1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4549-100UG
EVER1 (AB2) Blocking Peptide for PRS4549	SBP4549-0.05MG
Anti-EVER2 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4605-100UG
EVER2 (AB1) Blocking Peptide for PRS4605	SBP4605-0.05MG
Anti-EVER2 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4657-100UG
EVER2 (AB2) Blocking Peptide for PRS4657	SBP4657-0.05MG
Monoclonal Anti-EVI1 antibody produced in mouse, clone 6A9, purified immunoglobulin, buffered aqueous solution	WH0002122M1-100UG
Anti-EVI1 (463-477) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E4033-200UL
Anti-EVI1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100722-100UL
Anti-EVI1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100723-100UL

## Antibodies

### Anti-eIF2β to ANTI-FADS2

* Name	Catalog Number
Anti-EVI1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV31659-100UL
Anti-EVI2A antibody produced in rabbit, affinity isolated antibody	SAB2106313-100UL
Anti-EVI2A, (C-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405773-50UG
Anti-EVI2B antibody produced in rabbit, IgG fraction of antiserum	AV46729-100UL
Monoclonal Anti-EVI2B antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	WH0002124M2-100UG
ANTI-EVI5 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304866-400UL
Anti-EVI5L antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400781-50UG
ANTI-EVI5L(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306840-40TST SAB1306840-400UL
Anti-EVL antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501212-100UG
Monoclonal Anti-EVL antibody produced in mouse, clone 5G1, purified immunoglobulin, buffered aqueous solution	WH0051466M1-100UG
Monoclonal Anti-EVL, (C-terminal) antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	SAB1405100-100UG
ANTI-EVPLL (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301279-400UL
Anti-EVX1, IgG fraction of antiserum	SAB2108454-100UL
Anti-EVX1 antibody produced in rabbit, affinity isolated antibody	SAB2100724-100UL
Monoclonal Anti-EVX1 antibody produced in mouse, clone 1B7, purified immunoglobulin, buffered aqueous solution	SAB1403796-100UG
Monoclonal Anti-EVX1 antibody produced in mouse, clone 3F4, purified immunoglobulin, buffered aqueous solution	WH0002128M4-100UG
Anti-EVX2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100725-100UL
Anti-EVX2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100726-100UL
Anti-Evx2 (N-term) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300541-100UG
Anti-EWS antibody produced in rabbit, affinity isolated antibody	SAB4300635-100UG
Anti-EWS/EWSR1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500370-100UG
Anti-EWSR1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21286A-50UG
Anti-EWSR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405774-50UG
Anti-EWSR1 antibody produced in rabbit, affinity isolated antibody	AV40750-100UL
Monoclonal Anti-EWSR1 antibody produced in mouse, clone 3A9, purified immunoglobulin, buffered aqueous solution	SAB1403797-100UG
Monoclonal Anti-EWSR1 antibody produced in mouse, clone 5C10, purified immunoglobulin, buffered aqueous solution	WH0002130M1-100UG
Anti-EWSR1 (26-40) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E4408-200UL
Anti-EWSR1 (331-345) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E4533-200UL
Anti-EWSR1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100727-100UL
Anti-EWSR1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100728-100UL
Anti-EXD antibody produced in rabbit, IgG fraction of antiserum	AV47897-100UL
Monoclonal Anti-EXD1 antibody produced in mouse, clone EXD1-A138, culture supernatant	SAB4100191-200UL

* Name	Catalog Number
Anti-EXD1 (421-435) antibody produced in rabbit, IgG fraction of antiserum	SAB1103356-200UL
Anti-EXD1 (481-495) antibody produced in rabbit, IgG fraction of antiserum	SAB1103357-200UL
ANTI-EXD3 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305165-400UL
Anti-EXDL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407633-50UG
Anti-EXO1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500371-100UG
Monoclonal Anti-EXO1 antibody produced in mouse, clone 1G12, purified immunoglobulin, buffered aqueous solution	WH0009156M1-100UG
Anti-EXO1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503568-100UG
Monoclonal Anti-EXO1, (C-terminal) antibody produced in mouse, clone 1H6, purified immunoglobulin, buffered aqueous solution	SAB1404682-100UG
Anti-EXOC1 antibody produced in rabbit, affinity isolated antibody	SAB2107299-100UL
Anti-EXOC1 antibody produced in rabbit, affinity isolated antibody	SAB2107298-100UL
Anti-EXOC1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700617-100UL
Anti-EXOC2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701511-100UL
Monoclonal Anti-EXOC2 antibody produced in mouse, ~1.0 mg/mL, clone 5S8A10, purified immunoglobulin	SAB4200603-200UL
Anti-EXOC3 antibody produced in rabbit, purified immunoglobulin, 1 mg/mL	SAB1412806-100UG
Anti-EXOC3 antibody produced in rabbit, affinity isolated antibody	SAB2100729-100UL
Anti-EXOC3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701597-100UL
Monoclonal Anti-EXOC3 antibody produced in mouse, clone 4A7, purified immunoglobulin, buffered aqueous solution	WH0011336M1-100UG
ANTI-EXOC3L2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302947-400UL
ANTI-EXOC3L (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302840-100UG SAB1302840-400UL
Monoclonal Anti-EXOC4 antibody produced in mouse, clone 4F1, purified immunoglobulin, buffered aqueous solution	WH0060412M6-100UG
Anti-EXOC5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407032-50UG
Anti-EXOC5 (551-565) antibody produced in rabbit	SAB1101465-200UL
ANTI-EXOC5(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307222-400UL
Anti-EXOC5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105817-100UL
Anti-EXOC6 antibody produced in rabbit, affinity isolated antibody	SAB2106094-100UL
Monoclonal Anti-EXOC6 antibody produced in mouse, ~1.0 mg/mL, clone 15S2G6, purified immunoglobulin	SAB4200612-200UL
Anti-EXOC6 (241-255) antibody produced in rabbit, IgG fraction of antiserum	SAB1104731-200UL
ANTI-EXOC6B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411895-50UG
ANTI-EXOC6B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302511-400UL
Anti-EXOC6, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106093-100UL
Anti-EXOC7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500372-100UG
Monoclonal Anti-EXOC7 antibody produced in mouse, clone 1D4, purified immunoglobulin, buffered aqueous solution	WH0023265M1-100UG

## 6: Life Science

### Antibodies

#### Anti-eIF2B $\beta$ to ANTI-FADS2

* Name	Catalog Number
Monoclonal Anti-EXOC7, (C-terminal) antibody produced in mouse, clone 1B7, purified immunoglobulin, buffered aqueous solution	SAB1404961-100UG
Anti-EXOC8, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105900-100UL
Anti-EXOD1 antibody produced in rabbit, affinity isolated antibody	AV52509-100UL
Anti-EXOD1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105841-100UL
Anti-EXOG antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401498-100UG
Anti-EXOSC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407431-50UG
Anti-EXOSC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409395-50UG
Anti-EXOSC1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200437-200UL
Anti-EXOSC1 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1104245-200UL
Monoclonal Anti-EXOSC1 antibody produced in mouse, clone 2E9, purified immunoglobulin, buffered aqueous solution	SAB1403228-100UG
Anti-EXOSC10 antibody produced in rabbit, IgG fraction of antiserum	AV40225-100UL
Anti-EXOSC10 antibody produced in rabbit, affinity isolated antibody	SAB2100730-100UL
Anti-EXOSC10 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200514-200UL
Monoclonal Anti-EXOSC10, (N-terminal) antibody produced in mouse, clone 1E6, purified immunoglobulin, buffered aqueous solution	SAB1402315-100UG
Anti-EXOSC1 (101-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1104246-200UL
Anti-EXOSC1 antibody, Mouse monoclonal, clone EX-1, purified from hybridoma cell culture	SAB4200624-100UL SAB4200624-200UL
Anti-EXOSC2 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200396-200UL
Anti-EXOSC2 antibody produced in rabbit, affinity isolated antibody	SAB2100731-100UL
Anti-EXOSC2 antibody produced in rabbit, IgG fraction of antiserum	AV40762-100UL
Monoclonal Anti-EXOSC2 antibody produced in mouse, clone 4B6, purified immunoglobulin, buffered aqueous solution	WH0023404M6-100UG
Anti-EXOSC3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407430-50UG
Anti-EXOSC3 antibody produced in rabbit, IgG fraction of antiserum	AV40824-100UL
Anti-EXOSC3 antibody produced in rabbit, affinity isolated antibody	SAB2107976-100UL
Monoclonal Anti-EXOSC3 antibody produced in mouse, clone 5C3, purified immunoglobulin, buffered aqueous solution	WH0051010M3-100UG
Anti-EXOSC3 (AB1) antibody produced in rabbit, affinity isolated antibody	AV40231-100UL
Monoclonal Anti-EXOSC3, (C-terminal) antibody produced in mouse, clone 3E5, purified immunoglobulin, buffered aqueous solution	SAB1405075-100UG
Anti-EXOSC4 antibody produced in rabbit, IgG fraction of antiserum	AV40935-100UL
Anti-EXOSC4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody	SAB4200397-200UL
Monoclonal Anti-EXOSC4, (N-terminal) antibody produced in mouse, clone 4F10, purified immunoglobulin, buffered aqueous solution	SAB1402591-100UG
Monoclonal Anti-EXOSC4, (N-terminal) antibody produced in mouse, clone 4F9, purified immunoglobulin, buffered aqueous solution	SAB1405127-100UG
Anti-EXOSC5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407754-50UG

* Name	Catalog Number
Monoclonal Anti-EXOSC5 antibody produced in mouse, ~1.0 mg/mL, clone EXOSC5(A)-2, purified immunoglobulin	SAB4200610-200UL
Monoclonal Anti-EXOSC5 antibody produced in mouse, clone 6G11, purified immunoglobulin, buffered aqueous solution	WH0056915M1-100UG
Anti-EXOSC5 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200438-200UL
Anti-EXOSC5 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200439-200UL
Monoclonal Anti-EXOSC5, (N-terminal) antibody produced in mouse, clone 1E11, purified immunoglobulin, buffered aqueous solution	SAB1405196-100UG
Anti-EXOSC6 (AB1) antibody produced in rabbit, affinity isolated antibody	AV41086-100UL
Anti-EXOSC6 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV41087-100UL
Anti-EXOSC7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407167-50UG
Anti-EXOSC7 antibody produced in rabbit, IgG fraction of antiserum	AV40796-100UL
Anti-EXOSC7 antibody produced in rabbit, affinity isolated antibody	SAB2100732-100UL
Monoclonal Anti-EXOSC7 antibody produced in mouse, clone EXOSC7-A391, culture supernatant	SAB4100454-200UL
Anti-EXOSC7 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200456-200UL
Anti-EXOSC7 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200457-200UL
Monoclonal Anti-EXOSC7, (C-terminal) antibody produced in mouse, clone 2F10, purified immunoglobulin, buffered aqueous solution	SAB1403122-100UG
Anti-EXOSC8 (7-18) antibody produced in rabbit, IgG fraction of antiserum	SAB1105902-200UL
Monoclonal Anti-EXOSC8 antibody produced in mouse, clone 1G5, purified immunoglobulin, buffered aqueous solution	WH0011340M1-100UG
Anti-EXOSC8 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200404-200UL
Anti-EXOSC8 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200403-200UL
Monoclonal Anti-EXOSC8, (C-terminal) antibody produced in mouse, clone 4B3, purified immunoglobulin, buffered aqueous solution	SAB1404932-100UG
Anti-EXOSC9 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501202-100UG
Anti-Exportin T antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21255B-50UG
Monoclonal Anti-Exportin T antibody produced in mouse, clone Los1, purified immunoglobulin, buffered aqueous solution	E1531-200UL
Anti-Exportin 1/Crm1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	E7784-200UL
Anti-Exportin 1/Crm1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	E7909-25UL E7909-200UL
Anti-Exportin 5 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200003-25UL SAB4200003-200UL
Anti-Exportin 5 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200004-25UL SAB4200004-200UL
Anti-EXT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410349-100UG
Monoclonal Anti-EXT1 antibody produced in mouse, clone 5A5, purified immunoglobulin, buffered aqueous solution	WH0002131M1-100UG
Anti-EXT2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410350-100UG
Anti-EXT2 antibody produced in rabbit, affinity isolated antibody	SAB2108124-100UL

**Antibodies**
**Anti-eIF2B $\beta$  to ANTI-FADS2**

* Name	Catalog Number
Monoclonal Anti-EXT2 antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	WH0002132M1-100UG
Anti-EXT2 (661-675) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E1033-200UL
Anti-EXTL1 (256-270) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E6034-200UL
Anti-EXTL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408984-50UG
Anti-EXTL2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410351-100UG
Anti-EXTL2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410352-100UG
ANTI-EXTL2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304983-400UL
Anti-EXTL2, (C-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405775-50UG
Anti-EXTL3 (136-150) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E6284-200UL
Anti-EXTL3 (466-480) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E6409-200UL
ExtrAvidin <sup>®</sup> , essentially salt-free, lyophilized powder	E2511-1MG E2511-5MG
ExtrAvidin <sup>®</sup> -Alkaline Phosphatase, buffered aqueous solution	E2636-.2ML E2636-.5ML E2636-5X.5ML
ExtrAvidin <sup>®</sup> -Cy3 <sup>™</sup> , buffered aqueous solution	E4142-1ML
ExtrAvidin <sup>®</sup> -FITC, buffered aqueous solution	E2761-.2ML E2761-1ML
ExtrAvidin <sup>®</sup> -Peroxidase, buffered aqueous solution	E2886-.2ML E2886-1ML E2886-5X1ML
ExtrAvidin <sup>®</sup> -R-Phycoerythrin, buffered aqueous solution	E4011-1ML
ExtrAvidin <sup>®</sup> -TRITC, buffered aqueous solution	E3011-.2ML E3011-1ML
Anti-EYA1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501395-100UG
Anti-EYA1 antibody produced in rabbit, affinity isolated antibody	SAB2106262-100UL
Anti-EYA1 antibody produced in rabbit, affinity isolated antibody	SAB2100736-100UL
Anti-EYA2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410353-100UG
Anti-EYA2 antibody produced in rabbit, affinity isolated antibody	SAB2106263-100UL
Monoclonal Anti-EYA2 antibody produced in mouse, clone 2F8, purified immunoglobulin, buffered aqueous solution	WH0002139M4-100UG
Anti-EYA2 (131-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E3409-200UL
Anti-EYA2 (236-250) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E3534-200UL
Anti-EYA3 antibody produced in rabbit, affinity isolated antibody	AV32331-100UL
Anti-EYA4 antibody produced in rabbit, affinity isolated antibody	SAB2106493-100UL
Anti-EYA4 (111-125) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101094-200UL
Monoclonal Anti-EYS antibody produced in mouse, clone 3F2, purified immunoglobulin, buffered aqueous solution	SAB1402091-100UG
Anti-EZH1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500373-100UG
Anti-EZH1 antibody produced in rabbit, affinity isolated antibody	SAB2100737-100UL
Anti-EZH1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500819-100UG
Anti-EZH2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405776-50UG

* Name	Catalog Number
Anti-EZH2 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E6906-200UL
Anti-EZH2 antibody produced in rabbit, affinity isolated antibody	SAB2106436-100UL
Anti-EZH2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410354-100UG
Monoclonal Anti-EZH2 antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	SAB1408985-100UG
Anti-EZH2, rabbit monoclonal Antibody, clone SP129, affinity isolated antibody	SAB5500102-100UL
Anti-EZH2 (N-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E7031-200UL
Anti-EZR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406584-50UG
Monoclonal Anti-EZR antibody produced in mouse, clone 1E11, purified immunoglobulin, buffered aqueous solution	SAB1402391-100UG
Anti-EZR (Ab-353) antibody produced in rabbit, affinity isolated antibody	SAB4300372-100UG
Anti-EZR (Ab-567) antibody produced in rabbit, affinity isolated antibody	SAB4300460-100UG
Anti-Ezrb antibody produced in rabbit, affinity isolated antibody	SAB2702503-100UL
Anti-Ezrin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	E1281-200UL
Anti-Ezrin, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503076-100UG
Anti-Ezrin, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503080-100UG
Anti-Ezrin antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503077-100UG
Monoclonal Anti-Ezrin antibody produced in mouse, clone 3C12, ascites fluid	E8897-.2ML E8897-100UL
Anti-Ezrin, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503079-100UG
Anti-Ezrin antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503078-100UG
Anti-EZRIN/VILLIN 2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500374-100UG
Anti-F10 antibody produced in rabbit, affinity isolated antibody	SAB2108000-100UL
Anti-F10 (191-205) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F5431-200UL
ANTI-F105A (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306125-400UL
Anti-F11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405781-50UG
Anti-F11 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410357-100UG
Monoclonal Anti-F11 antibody produced in mouse, clone 3C7, purified immunoglobulin, buffered aqueous solution	SAB1401129-100UG
Monoclonal Anti-F11 antibody produced in mouse, clone 2H8, purified immunoglobulin, buffered aqueous solution	WH0002160M1-100UG
ANTI-F110A(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305969-400UL
Anti-F11R antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407420-50UG
Anti-F11R antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410884-100UG
Monoclonal Anti-F11R antibody produced in mouse, clone F11R-A576, culture supernatant	SAB4100512-200UL
Monoclonal Anti-F11R antibody produced in mouse, clone 2E3-1C8, purified immunoglobulin, buffered aqueous solution	WH0050848M1-100UG

## 6: Life Science

### Antibodies

#### Anti-eIF2B $\beta$ to ANTI-FADS2

* Name	Catalog Number
Anti-F11R (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501281-100UG
Monoclonal Anti-F12 antibody produced in mouse, clone 3A3, purified immunoglobulin, buffered aqueous solution	WH0002161M1-100UG
ANTI-F122A (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304257-400UL
Anti-F13A1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410358-100UG
Monoclonal Anti-F13A1 antibody produced in mouse, clone M1, purified immunoglobulin, buffered aqueous solution	SAB1402187-100UG
Monoclonal Anti-F13A1 antibody produced in mouse, clone 4G5, ascites fluid, buffered aqueous solution	SAB1403799-200UL
Anti-F13B antibody produced in rabbit, affinity isolated antibody	SAB2100738-100UL
Anti-F13B, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500832-100UG
ANTI-F162A (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304648-400UL
Anti-F1A $\alpha$ antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2279-100UG
F1A alpha Blocking Peptide for PRS2279	SBP2279-0.05MG
Anti-F2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405777-50UG
Anti-F2 antibody produced in rabbit, affinity isolated antibody	SAB2100739-50UG SAB2100739-100UL
Anti-F2 antibody produced in rabbit, affinity isolated antibody	SAB2106564-50UG SAB2106564-100UL
Monoclonal Anti-F2 antibody produced in mouse, clone 1B7, purified immunoglobulin, buffered aqueous solution	WH0002147M1-100UG
Anti-F2 (131-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F5681-200UL
Anti-F2 (316-330) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F5806-200UL
Anti-F261 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502178-100UG
Anti-F2R antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501233-100UG
Anti-F2R antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405778-50UG
Anti-F2R antibody produced in rabbit, affinity isolated antibody	SAB2100740-100UL
Monoclonal Anti-F2R antibody produced in mouse, clone 2C5, purified immunoglobulin, buffered aqueous solution	SAB1402186-100UG
Anti-F2RL1 antibody produced in rabbit, affinity isolated antibody	SAB2900517-50UG
Anti-F2RL1 antibody produced in rabbit, affinity isolated antibody	SAB2900516-50UG
Anti-F2RL2 antibody produced in rabbit, affinity isolated antibody	SAB2900520-50UG
Anti-F2RL2 antibody produced in rabbit, affinity isolated antibody	SAB2107489-100UL
Anti-F2RL2 antibody produced in rabbit, affinity isolated antibody	SAB2900521-50UG
Anti-F2RL2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500825-100UG
ANTI-F2RL2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303645-100UG SAB1303645-400UL
Anti-F2RL3 (16-30) antibody produced in rabbit	SAB1106062-200UL
Monoclonal Anti-F2RL3 antibody produced in mouse, clone 5F4, purified immunoglobulin, buffered aqueous solution	WH0009002M1-100UG
Anti-F2RL3 (366-380) antibody produced in rabbit	SAB1106063-200UL
Anti-F3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405779-50UG
Anti-F3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410355-100UG

* Name	Catalog Number
Monoclonal Anti-F3 antibody produced in mouse, clone 4G4, purified immunoglobulin, buffered aqueous solution	WH0002152M1-100UG
Monoclonal Anti-F3 antibody produced in mouse, clone 4G4, ascites fluid, buffered aqueous solution	SAB1403798-200UL
Anti-F4/80, rabbit monoclonal Antibody, clone SP115, affinity isolated antibody	SAB5500103-100UL
Anti-F7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408572-100UG
Anti-F8 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410356-100UG
Monoclonal Anti-F8 antibody produced in mouse, clone 5E9B2, ascites fluid	SAB5300300-100UL
Monoclonal Anti-F8 antibody produced in mouse, clone 1E8, purified immunoglobulin, buffered aqueous solution	WH0002157M3-100UG
ANTI-F8A2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305706-400UL
Anti-F9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405780-50UG
Monoclonal Anti-F9 antibody produced in mouse, clone 2C9, purified immunoglobulin, buffered aqueous solution	WH0002158M1-100UG
ANTI-F91A1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302919-400UL
Anti-FA10 (activated heavy chain, Cleaved-Ile <sup>235</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500828-100UG
Anti-FA10 (light chain, Cleaved-Ala <sup>41</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500829-100UG
Anti-FA12 (heavy chain, Cleaved-Arg <sup>372</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500831-100UG
Anti-FA13A (Cleaved-Gly <sup>39</sup> ), N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500830-100UG
ANTI-FA13B (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304601-400UL
ANTI-FA20A (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303027-400UL
Anti-FA2H antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401819-50UG
Anti-FA2H antibody produced in rabbit, affinity isolated antibody	SAB2106286-100UL
Anti-FA2H (66-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1102029-200UL
ANTI-FA40B (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303462-400UL
ANTI-FA49A (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302967-400UL
Anti-FA7 (light chain, Cleaved-Arg <sup>212</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500826-100UG
ANTI-FA83D (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302304-400UL
ANTI-FA83G(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305728-400UL
ANTI-FABA1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302445-400UL
ANTI-FA96A (C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306577-400UL
ANTI-FA96B(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306547-400UL
Monoclonal Anti-FAAH antibody produced in mouse, clone 4H8, purified immunoglobulin, buffered aqueous solution	WH0002166M7-100UG
Anti-FAAH2 antibody produced in rabbit, affinity isolated antibody	AV53305-100UL



**Antibodies**
**Anti-eIF2 $\beta$  to ANTI-FADS2**

* Name	Catalog Number
ANTI-FAAH2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307186-400UL
Monoclonal Anti-FAAH, (C-terminal) antibody produced in mouse, clone 2G8, purified immunoglobulin, buffered aqueous solution	SAB1403800-100UG
Anti-FABP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410362-100UG
Anti-FABP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410361-100UG
Monoclonal Anti-FABP1 antibody produced in mouse, clone 5F7, purified immunoglobulin, buffered aqueous solution	WH0002168M2-50UG
Monoclonal Anti-FABP1 antibody produced in mouse, clone 4G5, purified immunoglobulin, buffered aqueous solution	SAB1403802-100UG
Anti-FABP2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500375-100UG
Anti-FABP2 (6-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F3682-200UL
Monoclonal Anti-FABP2 antibody produced in mouse, clone 9A9B7B3, ascites fluid	SAB5300299-100UL
Anti-FABP2 (86-100) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F3807-200UL
Monoclonal Anti-FABP2, (N-terminal) antibody produced in mouse, clone 2F7, purified immunoglobulin, buffered aqueous solution	SAB1402770-100UG
Anti-FABP3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405782-50UG
Anti-FABP3 antibody produced in rabbit, IgG fraction of antiserum	AV33823-100UL
Anti-FABP3 antibody produced in rabbit, affinity isolated antibody	SAB2108125-100UL
Monoclonal Anti-FABP3 antibody produced in mouse, clone 4F6-1D6, purified immunoglobulin, buffered aqueous solution	WH0002170M1-100UG
Monoclonal Anti-FABP3 antibody produced in mouse, clone 2F1, purified immunoglobulin, buffered aqueous solution	SAB1403803-100UG
Anti-FABP3 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100742-50UG SAB2100742-100UL
Anti-FABP4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408988-50UG
Anti-FABP4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410359-100UG
Anti-FABP4 antibody produced in rabbit, affinity isolated antibody	SAB2100743-100UL
Anti-FABP4 antibody produced in rabbit, affinity isolated antibody	SAB2108330-100UL
Anti-FABP4 antibody produced in rabbit, affinity isolated antibody	SAB4300636-100UG
Anti-FABP4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410360-100UG
Monoclonal Anti-FABP4 antibody produced in mouse, clone 3G1, purified immunoglobulin, buffered aqueous solution	SAB1408986-100UG
Monoclonal Anti-FABP4 antibody produced in mouse, clone 2F12-1B11, ascites fluid, solution	SAB1408987-200UL
Monoclonal Anti-FABP4 antibody produced in mouse, clone 2H3-1G10, purified immunoglobulin, buffered aqueous solution	WH0002167M1-100UG
Monoclonal Anti-FABP4 antibody produced in mouse, clone 4G1, purified immunoglobulin, buffered aqueous solution	SAB1403801-100UG
Anti-FABP5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405783-50UG
Anti-FABP5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401130-100UG
Anti-FABP6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405784-50UG
Anti-FABP6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408573-100UG

* Name	Catalog Number
Monoclonal Anti-FABP6 antibody produced in mouse, clone 4A4, purified immunoglobulin, buffered aqueous solution	SAB1402188-100UG
Anti-FABP7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408991-50UG
Anti-FABP7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405785-50UG
Anti-FABP7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410365-100UG
Anti-FABP7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410364-100UG
Anti-FABP7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4259-100UG
Anti-FABP7 antibody produced in rabbit, IgG fraction of antiserum	AV33827-100UL
Anti-FABP7 (11-23) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101096-200UL
Anti-fabp7a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701867-100UL
FABP7 Blocking Peptide for PRS4259	SBP4259-0.05MG
Anti-FACE1/ZMPSTE24 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500376-100UG
Anti-FACL6 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300296-100UG
ANTI-FACL6 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307086-400UL
Anti-FACL6 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300295-100UG
Monoclonal Anti-Factor V antibody produced in mouse, clone HV-1, purified immunoglobulin, buffered aqueous solution	F2145-100UL
Monoclonal Anti-Factor X antibody produced in mouse, clone HX-1, purified immunoglobulin, buffered aqueous solution	F8396-100UL
Monoclonal Anti-Factor X antibody produced in mouse, clone GT268, affinity isolated antibody	SAB2702247-100UL
Anti-Factor IX antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F0652-1ML
Monoclonal Anti-Factor IX antibody produced in mouse, clone HIX-5, purified immunoglobulin, buffered aqueous solution	F1020-.2ML F1020-.5ML
Anti-Factor IX antibody, Mouse monoclonal, clone HIX-1, purified from hybridoma cell culture	F2645-.2ML
Anti-Factor VII antibody, Mouse monoclonal, clone HVII-1, purified from hybridoma cell culture	F8146-.2ML F8146-.5ML
Anti-Factor VIII, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500827-100UG
Anti-Factor XIIIa (703-717) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500378-100UG
Anti-FACT/SUPT16H antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500377-100UG
Anti-FADD antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503471-100UG
Monoclonal Anti-FADD antibody produced in mouse, clone FADD-A226, culture supernatant	SAB4100257-200UL
Monoclonal Anti-FADD antibody produced in mouse, clone 3A12, purified immunoglobulin, buffered aqueous solution	WH0008772M1-100UG
Monoclonal Anti-FADD antibody produced in mouse, ~2 mg/mL, clone FD19, purified immunoglobulin, buffered aqueous solution	F8053-200UL
Anti-FADD (AB1) antibody produced in rabbit, affinity isolated antibody	AV01012-100UL
Anti-FADD (AB2) antibody produced in rabbit, affinity isolated antibody	AV30294-50UG AV30294-100UL
Anti-FADD, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503470-100UG
Monoclonal Anti-FADD, (C-terminal) antibody produced in mouse, clone 3C3, purified immunoglobulin, buffered aqueous solution	SAB1404623-100UG

## 6: Life Science

### Antibodies

#### Anti-eIF2B $\beta$ to ANTI-FADS2

* Name	Catalog Number
Anti-FADS1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500379-100UG
Anti-FADS1 antibody produced in rabbit, affinity isolated antibody	SAB2100744-100UL
Anti-FADS1 antibody produced in rabbit, IgG fraction of antiserum	SAB2108009-100UL
Anti-FADS1 (96-108) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100087-200UL
Anti-FADS1 (346-360) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100088-200UL
Monoclonal Anti-FADS1, (N-terminal) antibody produced in mouse, clone 2D9, purified immunoglobulin, buffered aqueous solution	SAB1402253-100UG
ANTI-FADS2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303849-400UL

#### ANTI-FADS2 to Anti-FOSL1

* Name	Catalog Number
ANTI-FADS2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303593-100UG SAB1303593-400UL
Anti-FADS3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410758-100UG
Anti-FADS3 (26-40) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101138-200UL
Monoclonal Anti-FADS3 antibody produced in mouse, clone 3D2, purified immunoglobulin, buffered aqueous solution	WH0003995M7-100UG
Anti-FADS3 (341-355) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101139-200UL
ANTI-FADS6 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301347-100UG SAB1301347-400UL
Anti-FAF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407106-50UG
Anti-FAF1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500191-100UG
Monoclonal Anti-FAF1 antibody produced in mouse, clone 1G6, purified immunoglobulin, buffered aqueous solution	SAB1404903-100UG
Monoclonal Anti-FAF1 antibody produced in mouse, clone 1A10, purified immunoglobulin, buffered aqueous solution	WH0011124M1-100UG
FAF1 Blocking Peptide for SAB3500191	SBP3500191-0.05MG
Anti-FAF2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701234-100UL
Anti-FAF2 antibody produced in rabbit, affinity isolated antibody	SAB2107698-100UL
Anti-FAF2 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700975-100UL
Anti-FAH, IgG fraction of antiserum	SAB2108553-100UL
Anti-FAH antibody produced in rabbit, affinity isolated antibody	SAB2100745-100UL
Anti-FAH (121-135) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F6056-200UL
Anti-FAH (366-380) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F6181-200UL
Anti-FAHD2A antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400530-50UG
Monoclonal Anti-FAHD2A antibody produced in mouse, culture supernatant	SAB4100044-200UL
Anti-FAHD2B (192-203) antibody produced in rabbit, IgG fraction of antiserum	SAB1104802-200UL
Anti-FAHD2B (242-252) antibody produced in rabbit, IgG fraction of antiserum	SAB1104801-200UL
Monoclonal Anti-FAH, (N-terminal) antibody produced in mouse, clone 3G2, purified immunoglobulin, buffered aqueous solution	SAB1402189-100UG
Anti-FAIM antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2309-100UG

* Name	Catalog Number
Anti-FAIM (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1102405-200UL
Anti-FAIM1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500380-100UG
Anti-FAIM (87-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1102406-200UL
Monoclonal Anti-FAIM2 antibody produced in mouse, clone 2C2, purified immunoglobulin, buffered aqueous solution	SAB1402548-100UG
FAIM2 Blocking Peptide for SAB3500228	SBP3500228-0.05MG
Anti-FAIM3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409985-50UG
Anti-FAIM3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406795-50UG
Anti-FAIM3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411624-100UG
Monoclonal Anti-FAIM3 antibody produced in mouse, clone 1E4, purified immunoglobulin, buffered aqueous solution	WH0009214M1-100UG
FAIM Blocking Peptide for PRS2309	SBP2309-0.05MG
Anti-FAK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502495-100UG
Anti-FAK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502496-100UG
Anti-FAK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502498-100UG
Anti-FAK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502499-100UG
Anti-FAK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502503-100UG
Anti-FAK (Ab-397) antibody produced in rabbit, affinity isolated antibody	SAB4300665-100UG
Anti-FAKD1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503166-100UG
Anti-FAKD2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500905-100UG
Anti-FAKD3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503139-100UG
Anti-phospho-FAK (pTyr <sup>861</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	F9176-1VL
Anti-FAK, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502497-100UG
Anti-FAK, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502500-100UG
Anti-FAK, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502501-100UG
Anti-FAK, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502502-100UG
Monoclonal Anti-Falkor/PHD1 antibody produced in mouse, clone FLK-49, purified immunoglobulin, buffered aqueous solution	F5303-200UL
Monoclonal Anti-FAM100A antibody produced in mouse, clone 6D9, purified immunoglobulin, 1 mg/mL	SAB1412913-100UG
Anti-FAM100A (158-170) antibody produced in rabbit, IgG fraction of antiserum	SAB1104382-200UL
Anti-FAM101A antibody produced in rabbit, affinity isolated antibody	AV53404-100UL
Anti-FAM105A antibody produced in rabbit, affinity isolated antibody	AV49425-100UL
Anti-FAM105A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105724-100UL
ANTI-FAM105B (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301125-400UL
Anti-FAM107A, IgG fraction of antiserum	SAB2108568-100UL
Anti-FAM107A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407112-50UG

**Antibodies**  
ANTI-FADS2 to Anti-FOSL1

* Name	Catalog Number
Anti-FAM108A1 (111-122) antibody produced in rabbit, IgG fraction of antiserum	SAB1102759-200UL
Anti-FAM108B1 antibody produced in rabbit, affinity isolated antibody	SAB2100746-100UL
ANTI-FAM108C1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301492-400UL
ANTI-FAM109A (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303323-400UL
Anti-FAM109A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105868-100UL
Anti-FAM110A (31-44) antibody produced in rabbit, IgG fraction of antiserum	SAB1102835-200UL
Anti-FAM110B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408168-50UG
Anti-FAM111A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409637-50UG
Anti-FAM111B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700344-100UL
Anti-FAM113A antibody produced in rabbit, affinity isolated antibody	AV48401-100UL
Anti-FAM113A antibody produced in rabbit, affinity isolated antibody	SAB2100747-100UL
Anti-FAM114A2 antibody produced in rabbit, affinity isolated antibody	SAB2106976-100UL
Anti-FAM115A antibody produced in rabbit, affinity isolated antibody	SAB2702392-100UL
Anti-FAM115C (186-198) antibody produced in rabbit	SAB1104543-200UL
Anti-FAM115C (806-819) antibody produced in rabbit, IgG fraction of antiserum	SAB1104544-200UL
Anti-FAM116A antibody produced in rabbit, affinity isolated antibody	SAB2100748-100UL
Anti-FAM116A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700699-100UL
Anti-FAM117A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411467-100UG
Anti-FAM118A (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1102078-200UL
Anti-FAM118A (71-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1102079-200UL
Anti-FAM118B (131-143) antibody produced in rabbit, IgG fraction of antiserum	SAB1104572-200UL
Anti-FAM118B (227-239) antibody produced in rabbit, IgG fraction of antiserum	SAB1104573-200UL
Anti-FAM119A (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1103268-200UL
Anti-FAM119A (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100749-100UL
Anti-FAM119A (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100750-100UL
Anti-FAM119B (211-225) antibody produced in rabbit, IgG fraction of antiserum	SAB1101683-200UL
Anti-FAM120A antibody produced in rabbit, affinity isolated antibody	SAB2100751-100UL
Anti-FAM120A antibody produced in rabbit	SAB2702121-100UL
Anti-FAM120A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500232-100UG
FAM120A Blocking Peptide for SAB3500232	SBP3500232-0.05MG
Anti-FAM120C antibody produced in rabbit, affinity isolated antibody	SAB2107574-100UL
Anti-FAM121B (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV41006-100UL
Anti-FAM121B (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV41007-100UL
Anti-FAM122A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408251-50UG
Anti-FAM122B antibody produced in rabbit, affinity isolated antibody	SAB2106995-100UL
Anti-FAM122B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700331-100UL

* Name	Catalog Number
Anti-FAM123A antibody produced in rabbit, affinity isolated antibody	SAB2108425-100UL
Anti-FAM124A antibody produced in rabbit, affinity isolated antibody	SAB2100752-100UL
Anti-FAM126A antibody produced in rabbit, affinity isolated antibody	SAB2107505-100UL
Anti-FAM126A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700076-100UL
Anti-FAM126B (396-410) antibody produced in rabbit, IgG fraction of antiserum	SAB1103440-200UL
Anti-FAM127C (87-96) antibody produced in rabbit	SAB1104839-200UL
Monoclonal Anti-FAM127C antibody produced in mouse, clone FAM127C -A139, culture supernatant	SAB4100213-200UL
Anti-FAM129A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408850-50UG
Anti-FAM129A antibody produced in rabbit, IgG fraction of antiserum	SAB2108013-100UL
Anti-FAM129A antibody produced in rabbit, affinity isolated antibody	SAB4300570-100UG
Anti-FAM129B (Ab-712) antibody produced in rabbit, affinity isolated antibody	SAB4300568-100UG
Anti-FAM130A1 (56-70) antibody produced in rabbit	SAB1106045-200UL
Anti-FAM130A1 (492-504) antibody produced in rabbit	SAB1106046-200UL
ANTI-FAM133A (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301644-400UL
Anti-FAM133B (31-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1103502-200UL
Anti-FAM134B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407547-50UG
Anti-FAM134B antibody produced in rabbit, IgG fraction of antiserum	AV44827-100UL
Anti-FAM134B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410995-100UG
Anti-FAM134B antibody produced in rabbit, affinity isolated antibody	SAB2100753-100UL
Anti-FAM134C antibody produced in rabbit, affinity isolated antibody	SAB2100754-100UL
Anti-FAM136A (18-31) antibody produced in rabbit, IgG fraction of antiserum	SAB1102609-200UL
Anti-FAM136A (96-109) antibody produced in rabbit, IgG fraction of antiserum	SAB1102610-200UL
Anti-FAM13B antibody produced in rabbit, affinity isolated antibody	SAB4301080-100UL
Anti-FAM13C1 antibody produced in rabbit, affinity isolated antibody	AV54376-100UL
Anti-FAM14A antibody produced in rabbit, affinity isolated antibody	SAB2100755-100UL
Anti-FAM151A (118-130) antibody produced in rabbit, IgG fraction of antiserum	SAB1104029-200UL
Anti-FAM151A (562-575) antibody produced in rabbit, IgG fraction of antiserum	SAB1104030-200UL
ANTI-FAM151A (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301972-400UL
Anti-FAM151B (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1103771-200UL
Anti-FAM153C (48-59) antibody produced in rabbit	SAB1104873-200UL
ANTI-FAM155A (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303687-400UL
ANTI-FAM155B(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305190-400UL
Anti-FAM156A (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100756-100UL
Anti-FAM156A (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100757-100UL
Anti-FAM158A (181-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1101751-200UL
ANTI-FAM159A (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305450-400UL

## 6: Life Science

### Antibodies

#### ANTI-FADS2 to Anti-FOSL1

* Name	Catalog Number
Anti-FAM160B1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106124-100UL
Anti-FAM161A antibody produced in rabbit, affinity isolated antibody	SAB2107528-100UL
Anti-FAM161A antibody produced in rabbit, affinity isolated antibody	SAB2107529-100UL
ANTI-FAM163A (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304163-400UL
ANTI-FAM164A(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306841-400UL
Anti-FAM164C antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700348-100UL
Anti-FAM167B (51-64) antibody produced in rabbit, IgG fraction of antiserum	SAB1103077-200UL
Anti-FAM168A antibody produced in rabbit, affinity isolated antibody	SAB2107103-100UL
Anti-FAM170A (71-84) antibody produced in rabbit, IgG fraction of antiserum	SAB1103952-200UL
Anti-FAM170B antibody produced in rabbit, affinity isolated antibody	SAB2107302-100UL
Anti-FAM171A1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700646-100UL
Anti-Fam172a antibody produced in rabbit, affinity isolated antibody	AV37640-100UL
Anti-Fam172a, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105402-100UL
Anti-FAM176B antibody produced in rabbit, affinity isolated antibody	SAB2106590-100UL
Anti-FAM176B (66-79) antibody produced in rabbit, IgG fraction of antiserum	SAB1102431-200UL
Anti-FAM176B (131-145) antibody produced in rabbit, IgG fraction of antiserum	SAB1102432-200UL
Anti-FAM177A1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1402079-100UG
Anti-FAM177A1 (27-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1103443-200UL
Anti-FAM177A1 (126-140) antibody produced in rabbit, IgG fraction of antiserum	SAB1103444-200UL
Anti-FAM186B (436-450) antibody produced in rabbit, IgG fraction of antiserum	SAB1103155-200UL
Anti-FAM186B (816-830) antibody produced in rabbit, IgG fraction of antiserum	SAB1103156-200UL
Anti-FAM188A (306-320) antibody produced in rabbit, IgG fraction of antiserum	SAB1102288-200UL
Anti-FAM18B1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700403-100UL
Anti-FAM193B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500804-100UG
FAM193B Blocking Peptide for SAB3500804	SBP3500804-0.05MG
Anti-FAM195B (41-54) antibody produced in rabbit, IgG fraction of antiserum	SAB1103826-200UL
Anti-FAM195B (66-79) antibody produced in rabbit, IgG fraction of antiserum	SAB1103827-200UL
Anti-FAM196A (421-435) antibody produced in rabbit, IgG fraction of antiserum	SAB1104228-200UL
Anti-FAM196A (461-475) antibody produced in rabbit, IgG fraction of antiserum	SAB1104229-200UL
Anti-FAM19A3 antibody produced in rabbit, affinity isolated antibody	SAB2100758-100UL
Anti-FAM19A4 antibody produced in rabbit, affinity isolated antibody	SAB2105588-100UL
Anti-FAM19A4 (39-52) antibody produced in rabbit, IgG fraction of antiserum	SAB1103479-200UL
Anti-FAM19A5 (41-51) antibody produced in rabbit	SAB1101613-200UL
Anti-FAM203A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701447-100UL
Anti-FAM20A, affinity isolated antibody	SAB2108659-100UL
Anti-FAM20C (AB1) antibody produced in rabbit, affinity isolated antibody	AV49489-100UL

* Name	Catalog Number
Anti-FAM20C (AB2) antibody produced in rabbit, affinity isolated antibody	AV49490-100UL
Anti-FAM212A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500146-100UG
Anti-Fam213b antibody produced in rabbit, affinity isolated antibody	SAB2107002-100UL
Anti-Fam219a antibody produced in rabbit, affinity isolated antibody	SAB2107122-100UL
Anti-FAM21C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408450-50UG
Anti-FAM24B (51-64) antibody produced in rabbit, IgG fraction of antiserum	SAB1103310-200UL
ANTI-FAM26E (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304059-400UL
Anti-FAM29A antibody produced in rabbit, affinity isolated antibody	SAB2106024-100UL
Anti-FAM32A (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1101756-200UL
Anti-FAM32A (81-95) antibody produced in rabbit, IgG fraction of antiserum	SAB1101757-200UL
Anti-FAM35A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106095-100UL
Anti-FAM36A antibody produced in rabbit, affinity isolated antibody	SAB2100760-100UL
Anti-FAM36A (101-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1102842-200UL
Anti-FAM38B antibody produced in rabbit, affinity isolated antibody	SAB2100761-100UL
Anti-FAM3A antibody produced in rabbit, affinity isolated antibody	SAB4300968-100UL
Anti-FAM3A (196-210) antibody produced in rabbit, IgG fraction of antiserum	SAB1102488-200UL
Anti-FAM3B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407538-50UG
Anti-FAM3B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401720-100UG
Monoclonal Anti-FAM3B antibody produced in mouse, clone 1E7, purified immunoglobulin, buffered aqueous solution	SAB1402590-100UG
Anti-FAM3C antibody produced in rabbit, affinity isolated antibody	AV44904-100UL
Monoclonal Anti-FAM3C antibody produced in mouse, clone 3A3, purified immunoglobulin, buffered aqueous solution	SAB1401525-100UG
Anti-FAM3D antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408880-50UG
Anti-FAM3D (146-160) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F8555-200UL
Anti-FAM40A (47-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1104645-200UL
Anti-FAM40A (366-380) antibody produced in rabbit, IgG fraction of antiserum	SAB1104646-200UL
ANTI-FAM40A (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301245-400UL
ANTI-FAM44B(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306560-400UL
Anti-FAM45A (286-300) antibody produced in rabbit, IgG fraction of antiserum	SAB1104078-200UL
Anti-FAM45A (316-330) antibody produced in rabbit, IgG fraction of antiserum	SAB1104079-200UL
Anti-FAM45B antibody produced in rabbit, affinity isolated antibody	SAB2106081-100UL
Anti-FAM45B antibody produced in rabbit, affinity isolated antibody	SAB2106082-100UL
Anti-FAM46A (152-160) antibody produced in rabbit	SAB1104649-200UL
Anti-FAM46A (261-274) antibody produced in rabbit	SAB1104650-200UL
ANTI-FAM46A (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303488-400UL
Anti-FAM46C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409467-50UG

**Antibodies**  
ANTI-FADS2 to Anti-FOSL1

* Name	Catalog Number
Anti-FAM46C antibody produced in rabbit, affinity isolated antibody	AV53723-100UL
Anti-FAM46D antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700628-100UL
Anti-FAM47A antibody produced in rabbit, affinity isolated antibody	SAB2100762-100UL
Anti-FAM47B antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400836-50UG
Anti-FAM48A /P38IP antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200382-200UL
Anti-FAM49A (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1103179-200UL
Anti-FAM50A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411613-100UG
Monoclonal Anti-FAM50A antibody produced in mouse, clone 5F10, purified immunoglobulin, buffered aqueous solution	WH0009130M2-100UG
Anti-FAM50B antibody produced in rabbit, affinity isolated antibody	SAB2100763-100UL
Anti-FAM50B (84-94) antibody produced in rabbit, IgG fraction of antiserum	SAB1101424-200UL
Anti-FAM53A antibody produced in rabbit, affinity isolated antibody	SAB2106943-100UL
Anti-FAM53C (282-295) antibody produced in rabbit, IgG fraction of antiserum	SAB1104106-200UL
Anti-FAM53C (316-330) antibody produced in rabbit, IgG fraction of antiserum	SAB1104107-200UL
Anti-FAM53C, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106019-100UL
Anti-FAM54A antibody produced in rabbit, affinity isolated antibody	SAB2100764-100UL
Anti-FAM54A (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1102793-200UL
Anti-FAM55A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411720-50UG
Anti-FAM55A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700711-100UL
Anti-FAM55B antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412912-50UG
Anti-FAM55D antibody produced in rabbit, IgG fraction of antiserum	AV45013-100UL
Anti-FAM55D antibody produced in rabbit, affinity isolated antibody	SAB2106695-100UL
Anti-FAM58A (81-95) antibody produced in rabbit, IgG fraction of antiserum	SAB1102814-200UL
Anti-FAM59A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500165-100UG
FAM59A Blocking Peptide for SAB3500165	SBP3500165-0.05MG
Anti-FAM59B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500132-100UG
FAM59B Blocking Peptide for SAB3500132	SBP3500132-0.05MG
Anti-FAM5B (766-780) antibody produced in rabbit, IgG fraction of antiserum	SAB1101961-200UL
ANTI-FAM5C (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301960-400UL
Anti-FAM60A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407824-50UG
Anti-FAM60A (106-120) antibody produced in rabbit	SAB1104137-200UL
Anti-FAM60A (151-165) antibody produced in rabbit, IgG fraction of antiserum	SAB1104138-200UL
Anti-FAM62A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500381-100UG
Anti-FAM62A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407201-50UG
Anti-FAM62B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409571-50UG
Monoclonal Anti-FAM62B antibody produced in mouse, clone 4C3, purified immunoglobulin, buffered aqueous solution	WH0057488M2-100UG

* Name	Catalog Number
Monoclonal Anti-FAM62B, (N-terminal) antibody produced in mouse, clone 1E10, purified immunoglobulin, buffered aqueous solution	SAB1405210-100UG
Anti-FAM62C antibody produced in rabbit, affinity isolated antibody	SAB2108126-100UL
ANTI-FAM63B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302433-400UL
Anti-FAM64A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410998-100UG
Anti-FAM64A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410997-100UG
Anti-FAM64A (121-135) antibody produced in rabbit, IgG fraction of antiserum	SAB1101778-200UL
Anti-FAM64A (151-164) antibody produced in rabbit, IgG fraction of antiserum	SAB1101779-200UL
Anti-FAM65A antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412887-50UG
ANTI-FAM65C (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302170-400UL
ANTI-FAM69B (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301398-400UL
Anti-FAM70A antibody produced in rabbit, affinity isolated antibody	SAB2100766-100UL
Anti-FAM70A (146-160) antibody produced in rabbit, IgG fraction of antiserum	SAB1102076-200UL
Anti-FAM71A antibody produced in rabbit, affinity isolated antibody	AV53186-100UL
Anti-FAM71C (174-186) antibody produced in rabbit, IgG fraction of antiserum	SAB1103455-200UL
Anti-FAM73A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700703-100UL
Anti-FAM73B (167-180) antibody produced in rabbit, IgG fraction of antiserum	SAB1102627-200UL
Anti-FAM76A (176-190) antibody produced in rabbit, IgG fraction of antiserum	SAB1103475-200UL
Anti-FAM76B antibody produced in rabbit, affinity isolated antibody	SAB2100767-100UL
Anti-FAM78B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701440-100UL
Anti-FAM78B antibody produced in rabbit, affinity isolated antibody	SAB2100768-100UL
Anti-FAM78B (216-230) antibody produced in rabbit, IgG fraction of antiserum	SAB1103694-200UL
Anti-FAM79B antibody produced in rabbit, affinity isolated antibody	SAB2107151-100UL
Anti-FAM80A, (N-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408480-50UG
Anti-FAM80B antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400654-50UG
Anti-FAM81B (231-244) antibody produced in rabbit, IgG fraction of antiserum	SAB1103484-200UL
Anti-FAM82A1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	SAB3500133-100UG
FAM82A1 Blocking Peptide for SAB3500133	SBP3500133-0.05MG
Anti-FAM82A (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100769-100UL
Anti-FAM82A (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100770-100UL
Anti-FAM82C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407628-50UG
Anti-FAM83A (232-245) antibody produced in rabbit, IgG fraction of antiserum	SAB1103067-200UL
Anti-FAM83A (381-395) antibody produced in rabbit, IgG fraction of antiserum	SAB1103068-200UL
Anti-FAM83B antibody produced in rabbit, affinity isolated antibody	SAB2100771-100UL
Anti-FAM83E antibody produced in rabbit, affinity isolated antibody	SAB2106031-100UL
Anti-FAM83F antibody produced in rabbit, affinity isolated antibody	SAB2100772-100UL

## 6: Life Science

### Antibodies

#### ANTI-FADS2 to Anti-FOSL1

* Name	Catalog Number
Anti-FAM83F, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105853-100UL
Anti-FAM84A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701286-100UL
Anti-FAM84A antibody produced in rabbit, affinity isolated antibody	SAB2100773-100UL
Monoclonal Anti-FAM84A antibody produced in mouse, clone 1C2, purified immunoglobulin, buffered aqueous solution	WH0151354M1-100UG
Anti-FAM84B (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1103588-200UL
Monoclonal Anti-FAM84B antibody produced in mouse, clone FAM84B-A126, culture supernatant	SAB4100158-200UL
Anti-FAM84B (276-290) antibody produced in rabbit, IgG fraction of antiserum	SAB1103589-200UL
Anti-FAM84B, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500601-100UG
Anti-FAM86A (301-315) antibody produced in rabbit, IgG fraction of antiserum	SAB1103746-200UL
Anti-FAM86C (106-119) antibody produced in rabbit	SAB1102415-200UL
Anti-FAM89B antibody produced in rabbit, affinity isolated antibody	SAB4300992-100UL
Anti-FAM90A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407617-50UG
Anti-FAM90A1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106045-100UL
ANTI-FAM92A1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303328-100UG SAB1303328-400UL
Anti-FAM92B (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1103280-200UL
Anti-FAM92B (111-125) antibody produced in rabbit, IgG fraction of antiserum	SAB1103281-200UL
Anti-FAM96A (47-59) antibody produced in rabbit, IgG fraction of antiserum	SAB1102716-200UL
Anti-FAM96A (121-135) antibody produced in rabbit, IgG fraction of antiserum	SAB1102717-200UL
Anti-FAM96B (22-34) antibody produced in rabbit, IgG fraction of antiserum	SAB1101615-200UL
Anti-FAM98A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401611-50UG
Anti-FAM98A antibody produced in rabbit, affinity isolated antibody	SAB2100774-100UL
Anti-FAM98A antibody produced in rabbit, affinity isolated antibody	SAB2105966-100UL
Anti-FAM9A (281-295) antibody produced in rabbit, IgG fraction of antiserum	SAB1103670-200UL
Anti-FAM9B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700329-100UL
Anti-FANCA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405786-50UG
Anti-FANCA antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900407-50UG
Anti-FANCB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405791-50UG
Monoclonal Anti-FANCB, (C-terminal) antibody produced in mouse, clone 2B10, purified immunoglobulin, buffered aqueous solution	SAB1402771-100UG
Anti-FANCC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405787-50UG
Anti-FANCC antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410366-100UG
Monoclonal Anti-FANCC antibody produced in mouse, clone 6E7, purified immunoglobulin, buffered aqueous solution	WH0002176M1-100UG
Anti-FANCC (161-175) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F3932-200UL
Anti-FANCC (531-545) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F4057-200UL
Anti-FANCD2 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F0305-25UL F0305-200UL

* Name	Catalog Number
Monoclonal Anti-FANCD2 antibody produced in mouse	SAB2702173-100UL
Monoclonal Anti-FANCD2 antibody produced in mouse, clone 6, affinity isolated antibody	SAB2702382-100UL
Anti-FANCD2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500833-100UG
Anti-FANCD2 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701261-100UL
Anti-FANCE antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501971-100UG
Anti-FANCE antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405788-50UG
Anti-FANCE antibody produced in rabbit, affinity isolated antibody	SAB2100775-100UL
Anti-FANCE antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701064-100UL
Anti-FANCF antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501488-100UG
Anti-FANCF antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408992-50UG
Anti-FANCF antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900316-50UG
Anti-FANCF (146-160) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101098-200UL
Anti-FANCF (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501487-100UG
Monoclonal Anti-FANCF, (N-terminal) antibody produced in mouse, clone 3C4, purified immunoglobulin, buffered aqueous solution	SAB1402772-100UG
Anti-FANCG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405792-50UG
Anti-FANCG antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410369-100UG
Monoclonal Anti-FANCG antibody produced in mouse, clone 2C8, purified immunoglobulin, buffered aqueous solution	WH0002189M1-100UG
Anti-FANCG/XRCC9 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500382-100UG
Anti-FANCL antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501550-100UG
Anti-FANCL antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400601-50UG
Anti-FANCL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409481-50UG
Anti-FANCL antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411030-100UG
Anti-FANCL (156-170) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F1306-200UL
Anti-FANCM antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407805-50UG
Anti-FANK1 antibody produced in rabbit, affinity isolated antibody	SAB2106925-100UL
Anti-FANK1 (2-13) antibody produced in rabbit, IgG fraction of antiserum	SAB1105768-200UL
Anti-FAP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405793-50UG
Anti-FAP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408574-100UG
Anti-FAP-1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500839-100UG
Monoclonal Anti-FAP antibody produced in mouse, clone 2F2, purified immunoglobulin, buffered aqueous solution	SAB1403805-100UG
Monoclonal Anti-FAP antibody produced in mouse, clone 1E5, purified immunoglobulin, buffered aqueous solution	WH0002191M1-100UG
Anti-FAP (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900181-50UG
Anti-FAP (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900182-50UG

**Antibodies**
**ANTI-FADS2 to Anti-FOSL1**

* Name	Catalog Number
MONOCLONAL ANTI-FAPB3 antibody produced in mouse, clone 883CT19.3.3, crude ascites, buffered aqueous solution	SAB1305564-100UL
Anti-FAPP2/PLEKHA8 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500383-100UG
Anti-FAR2 antibody produced in rabbit, affinity isolated antibody	SAB4300993-100UL
Anti-Farnesoid X Receptor/HRR1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500384-100UG
Monoclonal Anti-FARP1 antibody produced in mouse, clone 2D4, purified immunoglobulin, buffered aqueous solution	SAB1403050-100UG
ANTI-FARP1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306850-400UL
Anti-FARP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411702-100UG
Anti-FARS2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407037-50UG
Anti-FARS2 antibody produced in rabbit, IgG fraction of antiserum	AV40669-100UL
Anti-FARS2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410120-100UG
Monoclonal Anti-FARS2, (C-terminal) antibody produced in mouse, clone 3F1, purified immunoglobulin, buffered aqueous solution	SAB1403081-100UG
Anti-FARSA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405795-50UG
Anti-FARSB antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701217-100UL
Anti-FARSB (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1105065-200UL
Monoclonal Anti-FARSLA antibody produced in mouse, clone 2D8, purified immunoglobulin, buffered aqueous solution	WH0002193M1-100UG
Monoclonal Anti-FARSLB antibody produced in mouse, clone 2F11, purified immunoglobulin, buffered aqueous solution	WH0010056M1-100UG
Anti-FAS antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501317-100UG
Anti-FAS antibody produced in rabbit, affinity isolated antibody	SAB2105218-100UL
Monoclonal Anti-FAS antibody produced in mouse, clone 5B4, purified immunoglobulin, buffered aqueous solution	SAB1403561-100UG
Monoclonal Anti-FAS antibody produced in mouse, clone 2G3, purified immunoglobulin, buffered aqueous solution	WH0000355M5-100UG
Anti-FAS (ab1) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22766-50UG
Anti-FAS (ab2) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22767-50UG
Monoclonal Anti-Fas (CD95/Apo-1) antibody produced in mouse, clone DX2, purified immunoglobulin, buffered aqueous solution	F4424-.1ML
ANTI-FASCIN (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303106-100UG SAB1303106-400UL
ANTI-FASCIN-3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303044-400UL
Anti-FASLG antibody produced in rabbit, IgG fraction of antiserum	AV02054-100UL
Monoclonal Anti-FASLG antibody produced in mouse, clone 2G9-G8, purified immunoglobulin, buffered aqueous solution	SAB1402117-100UG
Monoclonal Anti-FASLG, (C-terminal) antibody produced in mouse, clone 3F3, purified immunoglobulin, buffered aqueous solution	SAB1403562-100UG
Anti-FAS LIGAND antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501538-100UG

* Name	Catalog Number
Monoclonal Anti-Fas Ligand antibody produced in mouse, ~1 mg/mL, clone Alf1.2, purified immunoglobulin, buffered aqueous solution	F1926-.1ML
Monoclonal Anti-Fas Ligand antibody produced in mouse, ~1 mg/mL, clone Alf2.1, purified immunoglobulin, buffered aqueous solution	F2051-.1ML
Monoclonal Anti-Fas Ligand antibody produced in rat, clone 101624, purified immunoglobulin, lyophilized powder	F2928-500UG
Anti-FASN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405796-50UG
Anti-FASN antibody produced in rabbit, affinity isolated antibody	SAB4300700-100UG
Monoclonal Anti-FASN antibody produced in mouse, clone 3B3-1D6, purified immunoglobulin, buffered aqueous solution	SAB1403807-100UG
Monoclonal Anti-FASN antibody produced in mouse, clone 3F2-1F3, purified immunoglobulin, buffered aqueous solution	WH0002194M1-50UG
Anti-FAS, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501532-100UG
Anti-FAS, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501533-100UG
Anti-FASTK antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410140-100UG
Monoclonal Anti-FASTK antibody produced in mouse, clone 2B7, purified immunoglobulin, buffered aqueous solution	SAB1400411-100UG
Anti-FASTK (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300811-100UG
Anti-FASTKD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700364-100UL
Anti-FASTKD2 antibody produced in rabbit, affinity isolated antibody	SAB2105955-100UL
Anti-FASTKD3 antibody produced in rabbit, affinity isolated antibody	SAB4300821-100UL
Anti-FASTKD3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701102-100UL
Anti-FASTKD3 (476-489) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F6055-200UL
Anti-FASTKD5 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700438-100UL
Anti-FASTK (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300385-100UG
Anti-FASTK (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300806-100UG
ANTI-FAT10(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306574-400UL
Anti-FAT3 antibody produced in rabbit, affinity isolated antibody	SAB4301050-100UL
Anti-FAT4 antibody produced in rabbit, affinity isolated antibody	SAB4301049-100UL
Monoclonal Anti-FATE1 antibody produced in mouse, clone 1B11, purified immunoglobulin, buffered aqueous solution	SAB1405318-100UG
Monoclonal Anti-FATE1 antibody produced in mouse, clone 3B1, purified immunoglobulin, buffered aqueous solution	WH0089885M8-50UG
Anti-Fat Free antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500848-100UG
Fat-free Blocking Peptide for SAB3500848	SBP3500848-0.05MG
Anti-Fatty Acid Synthase antibody produced in rabbit, 1 mg/mL, affinity isolated antibody, buffered aqueous solution	F9554-200UL
Anti-Fatty Acid Synthase (C-terminal) antibody produced in rabbit, 1 mg/mL, affinity isolated antibody, buffered aqueous solution	F9679-200UL

## 6: Life Science

### Antibodies

#### ANTI-FADS2 to Anti-FOSL1

* Name	Catalog Number
Anti-FAU antibody produced in rabbit, affinity isolated antibody	AV54604-100UL
Anti-FAU antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410370-100UG
Monoclonal Anti-FAU antibody produced in mouse, clone 3C10, purified immunoglobulin, buffered aqueous solution	SAB1402773-100UG
Anti-FAU (101-115) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F1556-200UL
Anti-FAZF/TZFP/ZBTB32 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500385-100UG
Anti-FBG3 (FBXO44) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	F5804-100UG
Anti-FBG4 (FBXO17) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	F5929-100UG
Anti-FBI-1/Pokemon (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	F9429-200UL
Anti-FBL antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502092-100UG
Anti-FBL antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502093-100UG
Anti-FBL antibody produced in rabbit, IgG fraction of antiserum	AV40366-100UL
Anti-fbl antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701663-100UL
Anti-fbl antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701789-100UL
Monoclonal Anti-FBL antibody produced in mouse, clone 3E10, purified immunoglobulin, buffered aqueous solution	SAB1403793-100UG
Monoclonal Anti-FBL antibody produced in mouse, clone 4G9-E4, purified immunoglobulin, buffered aqueous solution	WH0002091M1-100UG
Anti-FBL (126-140) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101099-200UL
Anti-FBL2/FBXL2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500387-100UG
Anti-FBLIM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409464-50UG
Monoclonal Anti-FBLIM1 antibody produced in mouse, clone 5E11, purified immunoglobulin, buffered aqueous solution	WH0054751M10-100UG
Monoclonal Anti-FBLIM1, (C-terminal) antibody produced in mouse, clone 3F8, purified immunoglobulin, buffered aqueous solution	SAB1405134-100UG
ANTI-FBLL1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305795-400UL
Anti-FBLN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405794-50UG
Monoclonal Anti-FBLN1 antibody produced in mouse, clone 4C9, purified immunoglobulin, buffered aqueous solution	WH0002192M1-100UG
Monoclonal Anti-FBLN1 antibody produced in mouse, clone 3E4, purified immunoglobulin, buffered aqueous solution	SAB1403806-100UG
Anti-FBLN2 antibody produced in rabbit	SAB2702003-100UL
Anti-FBLN2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500853-100UG
Monoclonal Anti-FBLN2 antibody produced in mouse, clone 7H4F6, ascites fluid	SAB5300298-100UL
Monoclonal Anti-FBLN2, (C-terminal) antibody produced in mouse, clone 2A2, purified immunoglobulin, buffered aqueous solution	SAB1402774-100UG
Anti-FBLN5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500114-100UG
Monoclonal Anti-FBLN5 antibody produced in mouse, clone 3F8D5, ascites fluid	SAB5300102-100UL
Monoclonal Anti-FBLN5 antibody produced in mouse, clone 1G6A4, ascites fluid	SAB5300103-100UL
Monoclonal Anti-FBLN5 antibody produced in mouse, clone 3F10A5, ascites fluid	SAB5300101-100UL

* Name	Catalog Number
Anti-FBLN7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700721-100UL
ANTI-FBLN7 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303340-400UL
Anti-FBN1 antibody produced in rabbit, affinity isolated antibody	SAB2107947-100UL
Monoclonal Anti-FBN1 antibody produced in mouse, clone 3H6, purified immunoglobulin, buffered aqueous solution	WH0002200M1-100UG
Monoclonal Anti-FBN2 antibody produced in mouse, clone 1C2, purified immunoglobulin, 1 mg/mL	SAB1412707-100UG
Anti-FBP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405798-50UG
Anti-FBP1 antibody produced in rabbit, IgG fraction of antiserum	AV41406-100UG AV41406-100UL
Anti-FBP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410372-100UG
Anti-FBP1 (1-15) antibody produced in rabbit	F8680-200UL
Anti-FBP17/FBNP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500388-100UG
Anti-FBP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411566-100UG
Anti-FBP2 antibody produced in rabbit, affinity isolated antibody	SAB2105711-100UL
Anti-FBP2 antibody produced in rabbit, affinity isolated antibody	SAB2108127-100UL
ANTI-FBRSL1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302380-100UG SAB1302380-400UL
ANTI-FBX41 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302153-100UG SAB1302153-400UL
Anti-FBXL10, affinity isolated antibody	SAB2108755-100UL
Monoclonal Anti-FBXL10 antibody produced in mouse, clone 5G1, purified immunoglobulin, buffered aqueous solution	WH0084678M9-100UG
ANTI-FBXL10B(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305676-400UL
Anti-FBXL10 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501147-100UG
Anti-FBXL11, affinity isolated antibody	SAB2108466-100UL
Anti-FBXL12 antibody produced in rabbit, affinity isolated antibody	SAB2107384-100UL
Anti-FBXL12 (159-171) antibody produced in rabbit, IgG fraction of antiserum	SAB1104285-200UL
Anti-FBXL12 (225-238) antibody produced in rabbit	SAB1104286-200UL
ANTI-FBXL12 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302424-400UL
Anti-FBXL12 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501910-100UG
Anti-FBXL12 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700291-100UL
Monoclonal Anti-FBXL13 antibody produced in mouse, clone 1F7, purified immunoglobulin, buffered aqueous solution	WH022235M6-100UG
ANTI-FBXL13 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304070-400UL
ANTI-FBXL14 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303728-400UL
ANTI-FBXL15 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301478-400UL
Anti-FBXL16 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500620-100UG
FBXL16 Blocking Peptide for SAB3500620	SBP3500620-0.05MG
Anti-FBXL17 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407901-50UG
Monoclonal Anti-FBXL17 antibody produced in mouse, clone 6C12, purified immunoglobulin, buffered aqueous solution	WH0064839M1-100UG
Anti-FBXL18 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411451-100UG



**Antibodies**  
ANTI-FADS2 to Anti-FOSL1

* Name	Catalog Number
Monoclonal Anti-FBXL18 antibody produced in mouse, clone 3H5, purified immunoglobulin, buffered aqueous solution	WH0080028M1-100UG
Monoclonal Anti-FBXL19 antibody produced in mouse, clone 3C5, purified immunoglobulin, buffered aqueous solution	SAB1411746-100UG
ANTI-FBXL19(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305191-400UL
Monoclonal Anti-FBXL20 antibody produced in mouse, clone 2G1, purified immunoglobulin, buffered aqueous solution	SAB1403406-100UG
Monoclonal Anti-FBXL21 antibody produced in mouse, clone 4A1, purified immunoglobulin, buffered aqueous solution	WH0026223M2-100UG
Monoclonal Anti-FBXL22 antibody produced in mouse, clone 1B6, ascites fluid, buffered aqueous solution	SAB1402082-200UL
Monoclonal Anti-FBXL22 antibody produced in mouse, clone 1B6, purified immunoglobulin, buffered aqueous solution	WH0283807M1-50UG
Anti-FBXL22 (136-150) antibody produced in rabbit, IgG fraction of antiserum	SAB1105468-200UL
Anti-FBXL2 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700864-100UL
Anti-FBXL3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500389-100UG
Anti-FBXL3 antibody produced in rabbit, affinity isolated antibody	SAB2100777-100UL
Anti-Fbxl3 antibody produced in rabbit, affinity isolated antibody	SAB4300661-100UG
Anti-FBXL3 antibody produced in rabbit, affinity isolated antibody	SAB2106615-100UL
Monoclonal Anti-FBXL3 antibody produced in mouse, clone 3C4, purified immunoglobulin, buffered aqueous solution	WH0026224M1-100UG
Monoclonal Anti-FBXL3, (N-terminal) antibody produced in mouse, clone 1A3, purified immunoglobulin, buffered aqueous solution	SAB1405006-100UG
Anti-FBXL4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409092-50UG
Anti-FBXL4 antibody produced in rabbit, affinity isolated antibody	SAB2107080-100UL
Anti-FBXL4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701244-100UL
Anti-FBXL4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701256-100UL
Anti-Fbxl4 antibody produced in rabbit, affinity isolated antibody	SAB4300620-100UG
Anti-FBXL5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407300-50UG
Anti-FBXL5 antibody produced in rabbit, IgG fraction of antiserum	AV43104-100UL
Anti-FBXL5 antibody produced in rabbit, affinity isolated antibody	SAB2105497-100UL
Anti-FBXL6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407299-50UG
Anti-FBXL6 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700290-100UL
Anti-FBXL7 antibody produced in rabbit, IgG fraction of antiserum	AV43132-100UL
Anti-FBXL7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701323-100UL
Monoclonal Anti-FBXL7 antibody produced in mouse, clone 2G10, purified immunoglobulin, buffered aqueous solution	SAB1403127-100UG
Anti-FBXL8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407659-50UG
Anti-FBXL8 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411051-100UG
Monoclonal Anti-FBXL8 antibody produced in mouse, clone 2E1, purified immunoglobulin, buffered aqueous solution	WH0055336M1-100UG

* Name	Catalog Number
Anti-FBXO10 antibody produced in rabbit, affinity isolated antibody	SAB2108128-100UL
Anti-FBXO11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409831-50UG
Anti-FBXO11 antibody produced in rabbit, affinity isolated antibody	SAB2100779-100UL
Anti-FBXO11 antibody produced in rabbit, affinity isolated antibody	SAB2108403-100UL
Monoclonal Anti-FBXO11 antibody produced in mouse, clone 4C12, purified immunoglobulin, buffered aqueous solution	WH0080204M1-100UG
Anti-FBXO11 (131-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F1681-200UL
Monoclonal Anti-FBXO11, (C-terminal) antibody produced in mouse, clone 1A2, purified immunoglobulin, buffered aqueous solution	SAB1405285-100UG
Anti-FBXO15 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700345-100UL
ANTI-FBXO15 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303277-400UL
Anti-FBXO16 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701402-100UL
Anti-FBXO16 (AB1) antibody produced in rabbit, affinity isolated antibody	AV53226-100UL
Anti-FBXO16 (AB2) antibody produced in rabbit, affinity isolated antibody	AV53227-100UL
Anti-FBXO17 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412906-50UG
ANTI-FBXO18 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304326-100UG SAB1304326-400UL
Anti-FBXO2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407298-50UG
Anti-FBXO2 antibody produced in rabbit, affinity isolated antibody	SAB2106616-100UL
Anti-FBXO2 (26-40) antibody produced in rabbit	SAB1106024-200UL
Monoclonal Anti-FBXO2 antibody produced in mouse, clone 1G4, purified immunoglobulin, buffered aqueous solution	WH0026232M1-100UG
Anti-FBXO21 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407166-50UG
Anti-FBXO21 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701521-100UL
Anti-FBXO21 antibody produced in rabbit, affinity isolated antibody	SAB2108129-100UL
Monoclonal Anti-FBXO21 antibody produced in mouse, clone FBXO21-B341, culture supernatant	SAB4100400-200UL
Monoclonal Anti-FBXO21 antibody produced in mouse, clone FBXO21-A341, culture supernatant	SAB4100399-200UL
Anti-FBXO2 (101-115) antibody produced in rabbit	SAB1106025-200UL
Anti-FBXO22 antibody produced in rabbit, affinity isolated antibody	SAB2107081-100UL
Anti-FBXO22 antibody produced in rabbit, affinity isolated antibody	SAB2100781-100UL
Anti-FBXO22 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701330-100UL
Monoclonal Anti-FBXO22 antibody produced in mouse, clone 6G9, purified immunoglobulin, buffered aqueous solution	WH0026263M1-100UG
Monoclonal Anti-FBXO24 antibody produced in mouse, clone 7F12, purified immunoglobulin, buffered aqueous solution	WH0026261M1-100UG
Anti-FBXO24 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100782-100UL
Anti-FBXO24 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100783-100UL
Anti-FBXO24 (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2100784-100UL
Anti-FBXO24 (ab4) antibody produced in rabbit, affinity isolated antibody	SAB2100785-100UL
Anti-FBXO24 (ab5) antibody produced in rabbit, affinity isolated antibody	SAB2100786-100UL

## 6: Life Science

### Antibodies

#### ANTI-FADS2 to Anti-FOSL1

* Name	Catalog Number
Anti-FBXO25, IgG fraction of antiserum	SAB2108572-100UL
Anti-FBXO25 antibody produced in rabbit, affinity isolated antibody	SAB2108130-100UL
Monoclonal Anti-FBXO25 antibody produced in mouse, clone 2F1, purified immunoglobulin, buffered aqueous solution	WH0026260M1-100UG
Anti-FBXO27 antibody produced in rabbit, affinity isolated antibody	SAB2100788-100UL
Monoclonal Anti-FBXO27, (C-terminal) antibody produced in mouse, clone 1G6, purified immunoglobulin, buffered aqueous solution	SAB1403450-100UG
Anti-FBXO28 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407188-50UG
Anti-FBXO28 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410411-100UG
Monoclonal Anti-FBXO28 antibody produced in mouse, clone 3E5, purified immunoglobulin, buffered aqueous solution	SAB1409020-100UG
Anti-FBXO28 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100789-100UL
Anti-FBXO28 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100790-100UL
Anti-FBXO2 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700862-100UL
Anti-FBXO3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407305-50UG
Anti-FBXO30 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400730-50UG
Anti-FBXO31 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400704-50UG
Monoclonal Anti-FBXO31 antibody produced in mouse, clone 1C5, purified immunoglobulin, buffered aqueous solution	SAB1403370-100UG
Anti-FBXO31 (176-190) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F4431-200UL
Anti-FBXO31 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501590-100UG
Anti-FBXO32 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501208-100UG
Anti-FBXO32 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408235-50UG
Anti-FBXO32 antibody produced in rabbit, affinity isolated antibody	SAB2106997-100UL
Monoclonal Anti-FBXO32 antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	SAB1403439-100UG
Anti-FBXO33 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408452-50UG
Anti-FBXO34 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400597-50UG
Anti-FBXO34 antibody produced in rabbit, affinity isolated antibody	SAB2106039-100UL
Anti-FBXO34 antibody produced in rabbit, affinity isolated antibody	SAB2107242-100UL
Anti-FBXO36 antibody produced in rabbit, affinity isolated antibody	AV53299-100UL
Anti-FBXO36 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410226-100UG
Monoclonal Anti-FBXO36 antibody produced in mouse, clone 3D3, purified immunoglobulin, buffered aqueous solution	WH0130888M2-100UG
Anti-FBXO38 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408041-50UG
Anti-FBXO39 (401-415) antibody produced in rabbit	SAB1104086-200UL
ANTI-FBXO39(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306997-400UL SAB1306997-40TST
Anti-FBXO4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407304-50UG
Anti-FBXO4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410507-100UG

* Name	Catalog Number
Anti-FBXO4 antibody produced in rabbit, affinity isolated antibody	SAB2100791-100UL
Monoclonal Anti-FBXO4 antibody produced in mouse, clone 2F2, purified immunoglobulin, buffered aqueous solution	WH0026272M2-100UG
Anti-FBXO40 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407518-50UG
Anti-FBXO40 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408682-100UG
Monoclonal Anti-FBXO40 antibody produced in mouse, clone 2E5, purified immunoglobulin, buffered aqueous solution	WH0051725M1-100UG
Monoclonal Anti-FBXO41 antibody produced in mouse, clone 6B6, purified immunoglobulin, 1 mg/mL	SAB1412927-100UG
Anti-FBXO42 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407545-50UG
Anti-FBXO42 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410993-100UG
Anti-FBXO42 antibody produced in rabbit, affinity isolated antibody	SAB2100792-100UL
Monoclonal Anti-FBXO42 antibody produced in mouse, clone 2F10, purified immunoglobulin, buffered aqueous solution	WH0054455M2-100UG
Anti-FBXO4 (256-270) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F2056-200UL
Monoclonal Anti-FBXO43 antibody produced in mouse, clone 4B6, purified immunoglobulin, 1 mg/mL	SAB1412949-100UG
Anti-FBXO43 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501148-100UG
Anti-FBXO44 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411648-100UG
Anti-FBXO44 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501654-100UG
ANTI-FBXO46 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302509-400UL
ANTI-FBXO47 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301284-400UL
Anti-FBXO5 antibody produced in rabbit, affinity isolated antibody	SAB2100793-100UL
Monoclonal Anti-FBXO5 antibody produced in mouse, clone 5H7, purified immunoglobulin, buffered aqueous solution	WH0026271M1-50UG
Monoclonal Anti-FBXO5, (C-terminal) antibody produced in mouse, clone 5H7, ascites fluid, buffered aqueous solution	SAB1405014-200UL
Anti-FBXO6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410506-100UG
Monoclonal Anti-FBXO6 antibody produced in mouse, clone 7D1, ascites fluid, buffered aqueous solution	SAB1405013-200UL
Monoclonal Anti-FBXO6 antibody produced in mouse, clone 3F10, purified immunoglobulin, buffered aqueous solution	WH0026270M1-100UG
Anti-FBXO6 (266-280) antibody produced in rabbit, IgG fraction of antiserum	SAB1105710-200UL
Anti-FBXO7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407251-50UG
Anti-FBXO7 antibody produced in rabbit, affinity isolated antibody	SAB2100794-100UL
Monoclonal Anti-FBXO7 antibody produced in mouse, clone 4G8, purified immunoglobulin, buffered aqueous solution	WH0025793M1-100UG
Anti-FBXO8 antibody produced in rabbit, affinity isolated antibody	SAB2100795-100UL
Monoclonal Anti-FBXO8 antibody produced in mouse, clone 2F11, purified immunoglobulin, buffered aqueous solution	SAB1405012-100UG
Monoclonal Anti-FBXO8 antibody produced in mouse, clone 1C11, purified immunoglobulin, buffered aqueous solution	WH0026269M1-100UG
Anti-FBXO9 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400489-50UG

**Antibodies**
**ANTI-FADS2 to Anti-FOSL1**

* Name	Catalog Number
Anti-FBXO9 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900332-50UG
Monoclonal Anti-FBXO9, (C-terminal) antibody produced in mouse, clone 1G12, purified immunoglobulin, buffered aqueous solution	SAB1402563-100UG
Anti-FBXW10 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100796-100UL
Anti-FBXW10 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100797-100UL
Anti-FBXW11 antibody produced in rabbit, affinity isolated antibody	SAB2108131-100UL
Anti-FBXW11 antibody produced in rabbit	SAB2702077-100UL
Monoclonal Anti-FBXW11 antibody produced in mouse, clone 2E7, purified immunoglobulin, buffered aqueous solution	WH0023291M3-100UG
Anti-FBXW11 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100799-100UL
Monoclonal Anti-FBXW12 antibody produced in mouse, clone 1A9, purified immunoglobulin, buffered aqueous solution	SAB1402087-100UG
ANTI-FBXW12 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302889-400UL
Anti-FBXW2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500390-100UG
Anti-FBXW2 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412825-50UG
Anti-FBXW2 antibody produced in rabbit, affinity isolated antibody	SAB2100800-100UL
Anti-FBXW2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700863-100UL
Anti-FBXW4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409661-50UG
Anti-FBXW4 antibody produced in rabbit, affinity isolated antibody	SAB2107285-100UL
Anti-FBXW5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407546-50UG
Anti-FBXW5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701451-100UL
Anti-FBXW7, affinity isolated antibody	SAB2108606-100UL
Anti-FBXW7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407650-50UG
Anti-FBXW7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411047-100UG
Anti-FBXW7 antibody produced in rabbit, affinity isolated antibody	SAB2105360-100UL
Monoclonal Anti-FBXW7 antibody produced in mouse, clone 3D1, purified immunoglobulin, buffered aqueous solution	WH0055294M2-100UG
Monoclonal Anti-hFBXW7 antibody produced in mouse, clone FB407, purified immunoglobulin	F2055-200UL
Anti-FBXW7, rabbit monoclonal Antibody, clone SP237, affinity isolated antibody	SAB5500104-100UL
Monoclonal Anti-FBXW7, (C-terminal) antibody produced in mouse, clone 1C11, purified immunoglobulin, buffered aqueous solution	SAB1405149-100UG
Anti-FBXW8, affinity isolated antibody	SAB2108660-100UL
Anti-FBXW8 antibody produced in rabbit, affinity isolated antibody	SAB2105984-100UL
Anti-FBXW9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408098-50UG
Anti-FCAMR antibody produced in rabbit, affinity isolated antibody	SAB2107548-100UL
Anti-FCAR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401131-50UG
Anti-FCAR antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700867-100UL
Anti-FCAR (166-180) antibody produced in rabbit, IgG fraction of antiserum	SAB1105431-200UL
Anti-FCER1A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410373-100UG

* Name	Catalog Number
Anti-FCER1A antibody produced in rabbit, affinity isolated antibody	SAB2100802-100UL
Monoclonal Anti-FCER1A antibody produced in mouse, clone 2C12-3B6, purified immunoglobulin, buffered aqueous solution	WH0002205M1-100UG
Anti-FCER1A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105623-100UL
Anti-FCER1G antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700389-100UL
Anti-FCER1G antibody produced in rabbit, affinity isolated antibody	SAB2106731-50UG SAB2106731-100UL
Anti-FCER2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405799-50UG
Anti-FCER2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408575-100UG
Monoclonal Anti-FCER2 antibody produced in mouse, clone FCER2-A577, culture supernatant	SAB4100595-200UL
Monoclonal Anti-FCER2 antibody produced in mouse, clone S52, purified immunoglobulin, buffered aqueous solution	WH0002208M3-50UG
Monoclonal Anti-FCER2 antibody produced in mouse, clone 2A7, purified immunoglobulin, buffered aqueous solution	SAB1403808-100UG
Monoclonal Anti-FCER2 antibody produced in mouse, clone S51, ascites fluid, solution	SAB1408993-200UL
Anti-FCF1 (21-34) antibody produced in rabbit	SAB1104350-200UL
Anti-FCF1 (181-195) antibody produced in rabbit	SAB1104351-200UL
Anti-FCGR1A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405800-50UG
Monoclonal Anti-FCGR1A antibody produced in mouse, clone 1D3, purified immunoglobulin, buffered aqueous solution	SAB1402190-100UG
ANTI-FCGR1A (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307180-400UL
ANTI-FCGR1B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301230-400UL
Anti-FCGR2A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405801-50UG
Monoclonal Anti-FCGR2A antibody produced in mouse, clone 3E8, purified immunoglobulin, buffered aqueous solution	WH0002212M6-100UG
Anti-FCGR2B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405802-50UG
Anti-FCGR2B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410376-100UG
Monoclonal Anti-FCGR2B antibody produced in mouse, clone 1A9, ascites fluid, solution	SAB1408994-200UL
Monoclonal Anti-FCGR2B antibody produced in mouse, clone 2E10, purified immunoglobulin, buffered aqueous solution	WH0002213M1-50UG
Monoclonal Anti-FCGR2B antibody produced in mouse, clone 2E10, ascites fluid, buffered aqueous solution	SAB1403809-200UL
Anti-FCGR2B (271-285) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F9681-200UL
ANTI-FCGR2C (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302652-400UL
ANTI-FCGR2C (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301556-400UL
Monoclonal Anti-FCGR3A, (C-terminal) antibody produced in mouse, clone 2B11, purified immunoglobulin, buffered aqueous solution	SAB1402191-50UG
Monoclonal Anti-FCGR3A, (C-terminal) antibody produced in mouse, clone 2B11, ascites fluid, buffered aqueous solution	SAB1403810-200UL
Anti-FCGRT, affinity isolated antibody	SAB2108598-100UL
Anti-FCHO1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701462-100UL
Anti-FCHO1 antibody produced in rabbit, affinity isolated antibody	SAB2100803-100UL
Anti-FCHO1 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701439-100UL

## 6: Life Science

### Antibodies

#### ANTI-FADS2 to Anti-FOSL1

* Name	Catalog Number
Anti-FCHO2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500842-100UG
FCHO2 Blocking Peptide for SAB3500842	SBP3500842-0.05MG
ANTI-FCHO2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304260-400UL
Anti-FCHO2 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700652-100UL
Anti-FCHSD1 antibody produced in chicken, affinity isolated antibody	SAB3500740-100UG
Anti-FCHSD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408157-50UG
Monoclonal Anti-FCHSD1 antibody produced in mouse, clone 4G4, purified immunoglobulin, buffered aqueous solution	WH0089848M1-100UG
FCHSD1 Blocking Peptide for SAB3500740	SBP3500740-0.05MG
Anti-FCHSD2 (61-75) antibody produced in rabbit, IgG fraction of antiserum	SAB1104203-200UL
Anti-FCHSD2 (701-715) antibody produced in rabbit, IgG fraction of antiserum	SAB1104204-200UL
Anti-FCN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405803-50UG
Anti-FCN1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410379-100UG
Anti-FCN1 antibody produced in rabbit, affinity isolated antibody	SAB2100804-100UL
Monoclonal Anti-FCN1 antibody produced in mouse, clone 2B7, purified immunoglobulin, buffered aqueous solution	SAB1402192-100UG
Anti-FCN2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405804-50UG
Anti-FCN2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401133-100UG
Anti-FCN2 antibody produced in rabbit, affinity isolated antibody	SAB2108361-100UL
Anti-FCN3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401430-100UG
Monoclonal Anti-FCN3 antibody produced in mouse, clone 4B4, ascites fluid, buffered aqueous solution	SAB1402990-200UL
Anti-FCRL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408240-50UG
Anti-FCRL1 antibody produced in rabbit, IgG fraction of antiserum	AV50228-100UL
Anti-FCRL3 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412907-50UG
ANTI-FCRL3(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305309-400UL
Anti-FCRL4 antibody produced in rabbit, affinity isolated antibody	SAB2100805-100UL
Anti-FCRL5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700473-100UL
ANTI-FCRL5 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304360-400UL
Anti-FCRL6 antibody produced in rabbit, affinity isolated antibody	SAB2105576-100UL
Anti-FCRLA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408128-50UG
Anti-FCRLA antibody produced in rabbit, affinity isolated antibody	SAB2100806-100UL
Anti-FCRLA antibody produced in rabbit, affinity isolated antibody	SAB2105742-100UL
Anti-FCRLB antibody produced in rabbit, affinity isolated antibody	SAB2107718-100UL
Monoclonal Anti-FCRLB antibody produced in mouse, clone 2F8, purified immunoglobulin, 1 mg/mL	SAB1412916-100UG
Anti-FCRLM2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400795-50UG
ANTI-FCSD2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305957-400UL

* Name	Catalog Number
Anti-fd Bacteriophage antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B7786-.2ML B7786-.5ML
Anti-fd Bacteriophage-Biotin antibody produced in rabbit, ~3.5 mg/mL, IgG fraction of antiserum	B2661-.5ML
Anti-FDCSP antibody produced in rabbit, affinity isolated antibody	SAB4301202-100UL
Anti-FDFT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405805-50UG
Anti-FDFT1 antibody produced in rabbit, IgG fraction of antiserum	SAB2108055-100UL
Monoclonal Anti-FDFT1 antibody produced in mouse, clone 3C2, purified immunoglobulin, buffered aqueous solution	SAB1402775-100UG
Anti-FDPS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405806-50UG
Anti-FDPS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401134-100UG
Monoclonal Anti-FDPS antibody produced in mouse, clone 3A6, purified immunoglobulin, buffered aqueous solution	SAB1401135-100UG
Anti-FDX1 (71-85) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F9806-200UL
Monoclonal Anti-FDX1 antibody produced in mouse, clone 1E7, purified immunoglobulin, buffered aqueous solution	SAB1401136-100UG
Monoclonal Anti-FDX1 antibody produced in mouse, clone 4G5, purified immunoglobulin, buffered aqueous solution	SAB1401137-100UG
Monoclonal Anti-FDX1, (C-terminal) antibody produced in mouse, clone 1G9, purified immunoglobulin, buffered aqueous solution	SAB1403811-100UG
Anti-FDXR antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400100-50UG
Anti-FDXR antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400101-50UG
Anti-FDXR antibody produced in rabbit, affinity isolated antibody	SAB2100807-100UL
Anti-FDXR (57-70) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100686-200UL
Anti-FDXR (467-478) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100687-200UL
Anti-Fe65 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	F1429-100UG
Anti-FECH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405807-50UG
Anti-FECH antibody produced in rabbit, affinity isolated antibody	SAB2108132-100UL
Anti-FECH (46-60) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F1682-200UL
Anti-FECH (AB1) antibody produced in rabbit, affinity isolated antibody	AV41865-100UL
Anti-FECH (Ab2) antibody produced in rabbit, IgG fraction of antiserum	AV41682-100UL
Anti-FEM1A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407672-50UG
Anti-FEM1A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401757-100UG
Anti-FEM1A (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501133-100UG
Anti-FEM1B antibody produced in rabbit, affinity isolated antibody	SAB2108074-100UL
Anti-FEM1B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900381-50UG
Monoclonal Anti-FEM1B antibody produced in mouse, clone 4B12, purified immunoglobulin, buffered aqueous solution	SAB1403048-100UG
Anti-FEM1B (AB1) antibody produced in rabbit, affinity isolated antibody	AV53702-100UL
Anti-FEM1C antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500391-100UG
Anti-FEM1C antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700683-100UL

**Antibodies**
**ANTI-FADS2 to Anti-FOSL1**

* Name	Catalog Number
ANTI-FEM1C (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304512-400UL
Anti-FEN1 antibody produced in rabbit, IgG fraction of antiserum	AV46097-100UG AV46097-100UL
Anti-FEN1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500881-100UG
Monoclonal Anti-FEN1 antibody produced in mouse	SAB2702148-100UL
Monoclonal Anti-FEN1 antibody produced in mouse, clone 1E2, ascites fluid, buffered aqueous solution	WH0002237M1-200UL
Monoclonal Anti-FER antibody produced in mouse, clone 5D2C4, ascites fluid	SAB5300100-100UL
Anti-FER1L3 antibody produced in rabbit, affinity isolated antibody	SAB2108133-100UL
Anti-FERD3L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402063-50UG
Anti-FERD3L antibody produced in rabbit, affinity isolated antibody	AV36206-100UL
Anti-FERD3L antibody produced in rabbit, IgG fraction of antiserum	SAB2108395-100UL
Anti-FERD3L (50-63) antibody produced in rabbit, IgG fraction of antiserum	SAB1105658-200UL
Anti-FERMT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411062-100UG
Anti-FERMT1 antibody produced in rabbit, affinity isolated antibody	SAB2100810-100UL
Monoclonal Anti-FERMT1 antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	SAB1403294-100UG
Anti-FERMT3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400725-50UG
Anti-FERMT3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411491-100UG
Anti-FERMT3 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501296-100UG
Anti-Ferret IgA (α-chain specific) antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700785-1MG
Anti-Ferret IgA (α-chain specific)-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700788-1MG
Anti-Ferret IgA (α-chain specific)-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700789-1MG
Anti-Ferret IgA (α-chain specific)-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700786-1MG
Anti-Ferret IgA (α-chain specific)-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700787-1MG
Anti-Ferret IgA (α-chain specific)-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700784-1MG
Anti-Ferret IgA (α-chain specific)-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700790-1MG
Anti-Ferret IgG (γ-chain specific) antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700792-1MG
Anti-Ferret IgG (γ-chain specific)-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700795-1MG
Anti-Ferret IgG (γ-chain specific)-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700796-1MG
Anti-Ferret IgG (γ-chain specific)-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700793-1MG
Anti-Ferret IgG (γ-chain specific)-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700794-1MG
Anti-Ferret IgG (γ-chain specific)-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700791-1MG

* Name	Catalog Number
Anti-Ferret IgG (γ-chain specific)-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700797-1MG
Anti-Ferret IgG IgA IgM (H+L) antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700799-1MG
Anti-Ferret IgG IgA IgM (H+L)-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700802-1MG
Anti-Ferret IgG IgA IgM (H+L)-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700803-1MG
Anti-Ferret IgG IgA IgM (H+L)-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700800-1MG
Anti-Ferret IgG IgA IgM (H+L)-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700801-1MG
Anti-Ferret IgG IgA IgM (H+L)-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700798-1MG
Anti-Ferret IgG IgA IgM (H+L)-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700804-1MG
Anti-Ferret IgM (μ-chain specific) antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700806-1MG
Anti-Ferret IgM (μ-chain specific)-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700809-1MG
Anti-Ferret IgM (μ-chain specific)-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700810-1MG
Anti-Ferret IgM (μ-chain specific)-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700807-1MG
Anti-Ferret IgM (μ-chain specific)-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700808-1MG
Anti-Ferret IgM (μ-chain specific)-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700805-1MG
Anti-Ferret IgM (μ-chain specific)-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700811-1MG
Anti-Ferritin, Human antibody produced in rabbit, whole antiserum, liquid	F5012-2ML
Anti-FER, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500882-100UG
Anti-FES antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408999-50UG
Anti-FES antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500883-100UG
Anti-FES antibody produced in rabbit, affinity isolated antibody	AV54608-100UL
Anti-FES (72-85) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F6430-200UL
Monoclonal Anti-FES antibody produced in mouse, clone 2E3G3, ascites fluid	SAB5300296-100UL
Monoclonal Anti-FES antibody produced in mouse, clone 5A11G5, ascites fluid	SAB5300297-100UL
Monoclonal Anti-FES antibody produced in mouse, clone 3A3-1E5, purified immunoglobulin, buffered aqueous solution	WH0002242M1-100UG
Anti-FES (761-773) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F6555-200UL
Monoclonal Anti-α-Fetoprotein (AFP) antibody produced in mouse, ascites fluid, clone C3	A8452-.2ML A8452-100UL
Anti-FETUB antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701119-100UL
Anti-FEV antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411747-50UG

## 6: Life Science

### Antibodies

#### ANTI-FADS2 to Anti-FOSL1

* Name	Catalog Number
Anti-FEV antibody produced in rabbit, affinity isolated antibody	SAB2107307-100UL
Anti-FEZ1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406861-50UG
Anti-FEZ1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411687-100UG
Anti-FEZ1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4265-100UG
FEZ1 Blocking Peptide for PRS4265	SBP4265-0.05MG
Anti-FEZ1/ZYGIN 1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500392-100UG
Anti-FEZ2 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4403-100UG
FEZ2 (AB1) Blocking Peptide for PRS4403	SBP4403-0.05MG
Anti-FEZ2 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4405-100UG
FEZ2 (AB2) Blocking Peptide for PRS4405	SBP4405-0.05MG
Anti-FEZF1 antibody produced in rabbit, affinity isolated antibody	AV50396-100UL
ANTI-FEZF1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303946-100UG SAB1303946-400UL
ANTI-FEZF2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305775-40TST SAB1305775-400UL
Anti-FFAR1, affinity isolated antibody	SAB2108661-100UL
Anti-FFAR1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501280-100UG
Anti-FFAR1 (C-terminal) antibody produced in rabbit	SAB2701950-100UL
Anti-FFAR2 antibody produced in rabbit, affinity isolated antibody	SAB2900459-50UG
Anti-FFAR2 antibody produced in rabbit, affinity isolated antibody	SAB2900622-50UG
ANTI-FFAR2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306868-400UL
Anti-FFAR2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501283-100UG
Anti-FFAR3 antibody produced in rabbit, affinity isolated antibody	SAB2900477-50UG
ANTI-FFAR3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303877-400UL
Anti-FFAR3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501281-100UG
Anti-FGA, IgG fraction of antiserum	SAB2108558-100UL
Anti-FGA antibody produced in rabbit, affinity isolated antibody	SAB2108134-100UL
Monoclonal Anti-FGA antibody produced in mouse, clone 1D12, purified immunoglobulin, buffered aqueous solution	SAB1402193-100UG
Monoclonal Anti-FGB antibody produced in mouse, clone 1F9, ascites fluid	SAB5300099-100UL
Anti-FGD1 antibody produced in rabbit, affinity isolated antibody	AV31673-100UL
Anti-FGD1 antibody produced in rabbit, affinity isolated antibody	SAB2100813-100UL
ANTI-FGD2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303269-100UG SAB1303269-400UL
Anti-FGD3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408156-50UG
Anti-FGD3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401929-100UG
Monoclonal Anti-FGD3 antibody produced in mouse, clone 4E6, purified immunoglobulin, buffered aqueous solution	SAB1401930-100UG
Anti-FGD4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701052-100UL
Anti-FGD4 (182-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1104186-200UL

* Name	Catalog Number
ANTI-FGD4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304240-400UL
Anti-FGD5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408389-50UG
Anti-FGD6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407694-50UG
ANTI-FGD6(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307003-400UL
Anti-FGF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405808-50UG
Anti-FGF1 antibody produced in rabbit, affinity isolated antibody	SAB2106328-100UL
Anti-FGF1 antibody produced in rabbit, affinity isolated antibody	SAB2106316-100UL
Anti-FGF1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410382-100UG
Monoclonal Anti-FGF1 antibody produced in mouse, clone 3F5, purified immunoglobulin, buffered aqueous solution	WH0002246M1-100UG
Anti-FGF10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700758-100UL
Monoclonal Anti-FGF10 antibody produced in mouse, clone 3C7, purified immunoglobulin, buffered aqueous solution	WH0002255M5-100UG
Anti-FGF11 antibody produced in rabbit, affinity isolated antibody	SAB2107071-100UL
ANTI-FGF11 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301591-400UL
Anti-FGF12 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700759-100UL
Anti-FGF12 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410384-100UG
Monoclonal Anti-FGF12 antibody produced in mouse, clone 1D9, purified immunoglobulin, buffered aqueous solution	WH0002257M10-100UG
Anti-FGF13 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502138-100UG
Anti-FGF13 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405809-50UG
Anti-FGF13 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401138-100UG
Anti-FGF14 antibody produced in rabbit, affinity isolated antibody	SAB2107072-100UL
Anti-FGF14 (90-100) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100967-200UL
Anti-Fgf14 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502137-100UG
Anti-FGF16 antibody produced in rabbit, affinity isolated antibody	SAB4301081-100UL
ANTI-FGF16 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301558-100UG SAB1301558-400UL
Anti-FGF17 (26-40) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100997-200UL
Anti-FGF18 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406731-50UG
Anti-FGF18, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503479-100UG
Anti-FGF19 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406903-50UG
Anti-FGF19 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411712-100UG
Monoclonal Anti-FGF19 antibody produced in mouse, clone 4C4, purified immunoglobulin, buffered aqueous solution	SAB1403042-100UG
Anti-FGF19 (121-133) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100909-200UL
Monoclonal Anti-FGF1, (C-terminal) antibody produced in mouse, clone 2E12, purified immunoglobulin, buffered aqueous solution	SAB1403812-100UG
Anti-FGF2 antibody produced in rabbit, affinity isolated antibody	SAB2108135-100UL

**Antibodies**
**ANTI-FADS2 to Anti-FOSL1**

* Name	Catalog Number
Anti-FGF2 (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1104919-200UL
Monoclonal Anti-FGF2 antibody produced in mouse, clone 2H5G2C11, ascites fluid	SAB5300470-100UL
Anti-FGF20 antibody produced in rabbit, affinity isolated antibody	SAB2107826-100UL
Anti-FGF20 antibody produced in rabbit, affinity isolated antibody	SAB4300843-100UL
ANTI-FGF20(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305263-400UL
Anti-FGF21 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407309-50UG
Anti-FGF21 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410510-100UG
Anti-FGF21 antibody produced in rabbit, affinity isolated antibody	SAB2108136-100UL
Monoclonal Anti-FGF21 antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	SAB1405015-100UG
Monoclonal Anti-FGF21 antibody produced in mouse, clone 3G10, purified immunoglobulin, buffered aqueous solution	SAB1409095-100UG
Monoclonal Anti-FGF21 antibody produced in mouse, clone 2F11, purified immunoglobulin, buffered aqueous solution	WH0026291M1-100UG
Anti-FGF22 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501179-100UG
Anti-FGF22 (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1104549-200UL
Anti-FGF22 (121-135) antibody produced in rabbit, IgG fraction of antiserum	SAB1104550-200UL
Anti-FGF2 (241-255) antibody produced in rabbit	SAB1104920-200UL
ANTI-FGF22 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304638-400UL
Anti-Fgf23 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502007-100UG
Anti-FGF23 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500393-100UG
Anti-FGF23 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406641-50UG
Anti-FGF23 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503210-100UG
Anti-FGF (251-265) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F4056-200UL
ANTI-FGF2-T254 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306327-400UL
Anti-FGF3 antibody produced in rabbit, affinity isolated antibody	SAB2106580-100UL
Anti-FGF4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500222-100UG
FGF4 Blocking Peptide for SAB3500222	SBP3500222-0.05MG
Anti-FGF5 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400102-50UG
Anti-FGF5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410383-100UG
Anti-FGF5 (176-190) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F3931-200UL
Anti-FGF5 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501720-100UG
Monoclonal Anti-FGF5, (C-terminal) antibody produced in mouse, clone 1B4, purified immunoglobulin, buffered aqueous solution	SAB1402194-100UG
ANTI-FGF7 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303644-400UL
Monoclonal Anti-FGF8 antibody produced in mouse, clone 2A11, purified immunoglobulin, buffered aqueous solution	SAB1403813-100UG
Monoclonal Anti-FGF8 antibody produced in mouse, clone 3H2, purified immunoglobulin, buffered aqueous solution	SAB1409000-100UG

* Name	Catalog Number
Monoclonal Anti-FGF8 antibody produced in mouse, clone 2A10, purified immunoglobulin, buffered aqueous solution	WH0002253M1-100UG
Anti-FGF8 (151-165) antibody produced in rabbit, IgG fraction of antiserum	SAB1105653-200UL
Anti-FGF8 (190-204) antibody produced in rabbit, IgG fraction of antiserum	SAB1105654-200UL
Anti-Fgf8a antibody produced in rabbit, affinity isolated antibody	SAB2702414-100UL
Anti-FGF9 antibody produced in rabbit, affinity isolated antibody	SAB4300796-100UL
ANTI-FGF9(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305354-400UL
Monoclonal Anti-Fgfa/Fhfa - Alkaline Phosphatase antibody produced in mouse, clone S235-22, purified immunoglobulin	SAB5201239-100UG
Monoclonal Anti-Fgfa/Fhfa - Apc antibody produced in mouse, clone S235-22, purified immunoglobulin	SAB5201240-100UG
Monoclonal Anti-Fgfa/Fhfa - Atto 390 antibody produced in mouse, clone S235-22, purified immunoglobulin	SAB5201231-100UG
Monoclonal Anti-Fgfa/Fhfa - Atto 488 antibody produced in mouse, clone S235-22, purified immunoglobulin	SAB5201232-100UG
Monoclonal Anti-Fgfa/Fhfa - Atto 565 antibody produced in mouse, clone S235-22, purified immunoglobulin	SAB5201233-100UG
Monoclonal Anti-Fgfa/Fhfa - Atto 594 antibody produced in mouse, clone S235-22, purified immunoglobulin	SAB5201234-100UG
Monoclonal Anti-Fgfa/Fhfa - Atto 633 antibody produced in mouse, clone S235-22, purified immunoglobulin	SAB5201235-100UG
Monoclonal Anti-Fgfa/Fhfa - Atto 655 antibody produced in mouse, clone S235-22, purified immunoglobulin	SAB5201236-100UG
Monoclonal Anti-Fgfa/Fhfa - Atto 680 antibody produced in mouse, clone S235-22, purified immunoglobulin	SAB5201237-100UG
Monoclonal Anti-Fgfa/Fhfa - Atto 700 antibody produced in mouse, clone S235-22, purified immunoglobulin	SAB5201238-100UG
Monoclonal Anti-Fgfa/Fhfa - Biotin antibody produced in mouse, clone S235-22, purified immunoglobulin	SAB5201241-100UG
Monoclonal Anti-Fgfa/Fhfa - Fc antibody produced in mouse, clone S235-22, purified immunoglobulin	SAB5201242-100UG
Monoclonal Anti-Fgfa/Fhfa - Hrp antibody produced in mouse, clone S235-22, purified immunoglobulin	SAB5201243-100UG
Monoclonal Anti-Fgfa/Fhfa (Pan) antibody produced in mouse, clone S235-22, purified immunoglobulin	SAB5201230-100UG
Monoclonal Anti-Fgfa/Fhfa - Pe/Atto 594 antibody produced in mouse, clone S235-22, purified immunoglobulin	SAB5201244-100UG
Monoclonal Anti-Fgfa/Fhfa - Percp antibody produced in mouse, clone S235-22, purified immunoglobulin	SAB5201245-100UG
Monoclonal Anti-Fgfa/Fhfa - Rpe antibody produced in mouse, clone S235-22, purified immunoglobulin	SAB5201246-100UG
Monoclonal Anti-Fgfa/Fhfa - Streptavidin antibody produced in mouse, clone S235-22, purified immunoglobulin	SAB5201247-100UG
Anti-FGFBP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406907-50UG
Anti-FGFBP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1410049-50UG
Anti-FGFBP2 (29-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1102722-200UL
Anti-FGFBP2 (132-143) antibody produced in rabbit, IgG fraction of antiserum	SAB1102723-200UL
ANTI-FGFBP3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301112-400UL
Anti-FGFR1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502015-100UG

## 6: Life Science

### Antibodies

#### ANTI-FADS2 to Anti-FOSL1

* Name	Catalog Number
Anti-FGFR1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500394-100UG
ANTI-FGFR1 antibody produced in mouse, clone 1B12, purified immunoglobulin, buffered aqueous solution	SAB1412273-100UG
ANTI-FGFR1 antibody produced in mouse, clone 3C9, purified immunoglobulin, buffered aqueous solution	SAB1412274-100UG
ANTI-FGFR1 antibody produced in mouse, clone 2C1, purified immunoglobulin, buffered aqueous solution	SAB1412276-100UG
ANTI-FGFR1 antibody produced in mouse, clone 3B2, purified immunoglobulin, buffered aqueous solution	SAB1412611-100UG
ANTI-FGFR1 antibody produced in mouse, clone 2F7, purified immunoglobulin, buffered aqueous solution	SAB1412272-100UG
ANTI-FGFR1 antibody produced in mouse, clone 3C8, purified immunoglobulin, buffered aqueous solution	SAB1412030-100UG
ANTI-FGFR1 antibody produced in mouse, clone 2E12, purified immunoglobulin, buffered aqueous solution	SAB1412275-100UG
Anti-FGFR1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500887-100UG
Monoclonal Anti-FGFR1 antibody produced in mouse, clone 1E4, purified immunoglobulin, buffered aqueous solution	SAB1403814-100UG
Monoclonal Anti-FGFR1 antibody produced in mouse, clone 5E9, purified immunoglobulin, buffered aqueous solution	WH0002260M3-100UG WH0002260M3-1MG
Monoclonal Anti-FGFR1 antibody produced in mouse, clone 3D4F7, ascites fluid	SAB5300469-100UL
Anti-FGFR1 (496-510) antibody produced in rabbit, IgG fraction of antiserum	SAB1105679-200UL
Anti-FGFR1 (771-785) antibody produced in rabbit, IgG fraction of antiserum	SAB1105680-200UL
Anti-fgfr1a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701835-100UL
Anti-FGFR1 (Ab-154) antibody produced in rabbit, affinity isolated antibody	SAB4300488-100UG
Anti-FGFR1OP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407104-50UG
Monoclonal Anti-FGFR1OP antibody produced in mouse, clone 2B1, purified immunoglobulin, buffered aqueous solution	WH0011116M1-100UG
Monoclonal Anti-FGFR1OP antibody produced in mouse, clone 1E8, purified immunoglobulin, buffered aqueous solution	SAB1404902-100UG
Monoclonal Anti-FGFR1OP2 antibody produced in mouse, clone 2G4, purified immunoglobulin, buffered aqueous solution	WH0026127M1-100UG
Anti-FGFR1OP (AB1) antibody produced in rabbit, affinity isolated antibody	AV53669-100UL
Anti-FGFR1OP (AB2) antibody produced in rabbit, affinity isolated antibody	AV53670-100UL
Anti-FGFR1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500214-100UG
Anti-FGFR1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500885-100UG
Anti-FGFR1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500886-100UG
Anti-FGFR2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500395-100UG
ANTI-FGFR2 antibody produced in mouse, clone 3F4, purified immunoglobulin, buffered aqueous solution	SAB1412031-100UG
Anti-FGFR2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500889-100UG
Monoclonal Anti-FGFR2 antibody produced in mouse, clone 2C11, purified immunoglobulin, buffered aqueous solution	SAB1403815-100UG
Monoclonal Anti-FGFR2 antibody produced in mouse, clone 1G3, purified immunoglobulin, buffered aqueous solution	WH0002263M1-100UG
Anti-FGFR3 antibody produced in rabbit, affinity isolated antibody	SAB3501041-100UG

* Name	Catalog Number
Anti-FGFR3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500888-100UG
FGFR3 Blocking Peptide for SAB3501041	SBP3501041-0.05MG
Anti-FGFR3 (C-terminal) antibody produced in rabbit	SAB2702035-100UL
Anti-FGFR4 antibody produced in rabbit, affinity isolated antibody	SAB4300637-100UG
Anti-FGFR4 antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300886-100UG
Monoclonal Anti-FGFR4 antibody produced in mouse, clone 7H1, ascites fluid	SAB5300468-100UL
Monoclonal Anti-FGFR4 antibody produced in mouse, clone 1E2, purified immunoglobulin, buffered aqueous solution	SAB1402195-100UG
Monoclonal Anti-FGFR4 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1300137-100UG
Monoclonal Anti-FGFR4 antibody produced in mouse, clone 4H2B10B2, ascites fluid	SAB5300467-100UL
Anti-FGFR4 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300019-100UG
Anti-FGFR1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700272-100UL
ANTI-FGFR1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303503-100UG SAB1303503-400UL
Anti-FGG antibody produced in rabbit, IgG fraction of antiserum	AV44300-100UL
Anti-FGG antibody produced in rabbit, affinity isolated antibody	SAB2100816-100UL
Monoclonal Anti-FGG antibody produced in mouse, clone 1E2, purified immunoglobulin, buffered aqueous solution	SAB1403816-100UG
Monoclonal Anti-FGG antibody produced in mouse, clone 5A6, ascites fluid	SAB5300465-100UL
Monoclonal Anti-FGG antibody produced in mouse, clone 4H9, ascites fluid	SAB5300466-100UL
Monoclonal Anti-FGG antibody produced in mouse, clone 1F2, purified immunoglobulin, buffered aqueous solution	WH0002266M1-100UG
Anti-FGGY antibody produced in rabbit, affinity isolated antibody	SAB2106793-100UL
Anti-FGL1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501497-100UG
Anti-FGL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410386-100UG
Monoclonal Anti-FGL1 antibody produced in mouse, clone 2A4, purified immunoglobulin, buffered aqueous solution	WH0002267M1-100UG
Anti-FGL1 (231-245) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F6806-200UL
Anti-FGL1 (281-295) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F6931-200UL
Monoclonal Anti-FGL1, (C-terminal) antibody produced in mouse, clone 2C7, purified immunoglobulin, buffered aqueous solution	SAB1403817-100UG
Anti-FGL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408798-50UG
Anti-FGL2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410137-100UG
Anti-FGL2 antibody produced in rabbit, affinity isolated antibody	SAB2105821-100UL
Monoclonal Anti-FGL2 antibody produced in mouse, clone 5A10, purified immunoglobulin, buffered aqueous solution	SAB1404873-100UG
Monoclonal Anti-FGL2 antibody produced in mouse, clone 6D9, purified immunoglobulin, buffered aqueous solution	WH0010875M1-100UG
Anti-FGR antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500396-100UG
Anti-FGR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405811-50UG
ANTI-FGR antibody produced in mouse, clone 3B11, purified immunoglobulin, buffered aqueous solution	SAB1412032-100UG



**Antibodies**
**ANTI-FADS2 to Anti-FOSL1**

* Name	Catalog Number
ANTI-FGR antibody produced in mouse, clone 4C12, purified immunoglobulin, buffered aqueous solution	SAB1412033-100UG
ANTI-FGR antibody produced in mouse, clone 3F2, purified immunoglobulin, buffered aqueous solution	SAB1412034-100UG
Anti-FGR antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500891-100UG
Anti-FGR (28-40) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F6680-200UL
Monoclonal Anti-FGR antibody produced in mouse, clone 6G2, ascites fluid	SAB5300464-100UL
Monoclonal Anti-FGR antibody produced in mouse, clone 3G10, purified immunoglobulin, buffered aqueous solution	WH0002268M1-100UG
Anti-FGR (487-500) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F6805-200UL
Anti-FGR, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500890-100UG
Monoclonal Anti-FGR, (N-terminal) antibody produced in mouse, clone 1B12, purified immunoglobulin, buffered aqueous solution	SAB1403818-100UG
Anti-FH (61-75) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F9180-200UL
Monoclonal Anti-FH antibody produced in mouse, clone 5C12, purified immunoglobulin, buffered aqueous solution	WH0002271M7-100UG
Anti-FH (46-60) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F4681-200UL
Anti-FH (491-505) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F9305-200UL
ANTI-FHAD1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301429-400UL
ANTI-FHIT antibody produced in mouse, clone 1B5, purified immunoglobulin, buffered aqueous solution	SAB1411946-100UG
ANTI-FHIT antibody produced in mouse, clone 3D3, purified immunoglobulin, buffered aqueous solution	SAB1411945-100UG
ANTI-FHIT antibody produced in mouse, clone 1A2, ascites fluid, buffered aqueous solution	SAB1411944-200UL
ANTI-FHIT antibody produced in mouse, clone 1C5, purified immunoglobulin, buffered aqueous solution	SAB1411947-100UG
ANTI-FHIT antibody produced in mouse, clone 2G3, purified immunoglobulin, buffered aqueous solution	SAB1412148-100UG
ANTI-FHIT antibody produced in mouse, clone 1H2, purified immunoglobulin, buffered aqueous solution	SAB1412147-100UG
ANTI-FHIT antibody produced in mouse, clone 3A5, purified immunoglobulin, buffered aqueous solution	SAB1411948-100UG
Anti-FHIT antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500892-100UG
Anti-FHIT (41-55) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F9430-200UL
Monoclonal Anti-FHIT antibody produced in mouse, clone 1C3, purified immunoglobulin, buffered aqueous solution	WH0002272M1-100UG
Monoclonal Anti-FHIT antibody produced in mouse, clone 1E3, purified immunoglobulin, buffered aqueous solution	SAB1403820-100UG
Anti-FHL1 antibody produced in rabbit, IgG fraction of antiserum	AV34378-100UG AV34378-100UL
Anti-FHL1 (11-25) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F0182-200UL
Monoclonal Anti-FHL1 antibody produced in mouse, clone 2A9, purified immunoglobulin, buffered aqueous solution	WH0002273M1-100UG
Monoclonal Anti-FHL1 antibody produced in mouse, clone 2F7, purified immunoglobulin, buffered aqueous solution	SAB1403821-100UG
Monoclonal Anti-FHL1 antibody produced in mouse, clone FHL1-A140, culture supernatant	SAB4100192-200UL
Anti-FHL1 (113-125) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F0307-200UL
Anti-FHL1/SLIM1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500397-100UG

* Name	Catalog Number
Anti-FHL2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500398-100UG
Anti-FHL2 antibody produced in rabbit, IgG fraction of antiserum	AV34506-100UL
Anti-FHL2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410387-100UG
Monoclonal Anti-FHL2 antibody produced in mouse, clone 2G3-1A5, purified immunoglobulin, buffered aqueous solution	WH0002274M1-100UG
Anti-fhl2a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701657-100UL
Anti-FHL3 antibody produced in rabbit, affinity isolated antibody	AV50498-100UL
Anti-FHL3 (46-60) antibody produced in rabbit	SAB1101101-200UL
Monoclonal Anti-FHL3 antibody produced in mouse, clone 2C10, purified immunoglobulin, buffered aqueous solution	SAB1402196-100UG
Anti-FHL3 (111-125) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101102-200UL
Anti-FHL3 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501153-100UG
Anti-FHL5 antibody produced in rabbit, affinity isolated antibody	AV51673-100UL
Anti-FHL5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411662-100UG
Monoclonal Anti-FHL5 antibody produced in mouse, clone 1G12-D2, purified immunoglobulin, buffered aqueous solution	WH0009457M1-100UG
Anti-FHOD1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400515-50UG
Anti-FHOD1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200147-25UL SAB4200147-200UL
Monoclonal Anti-FHOD1 antibody produced in mouse, clone 3F7, purified immunoglobulin, buffered aqueous solution	SAB1403210-100UG
Monoclonal Anti-FH, (C-terminal) antibody produced in mouse, clone 3E7, purified immunoglobulin, buffered aqueous solution	SAB1403819-100UG
ANTI-FIBB(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306337-400UL
ANTI-FIBB(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306505-40TST SAB1306505-400UL
Anti-FIBCD1 antibody produced in rabbit, affinity isolated antibody	AV50135-100UL
ANTI-FIBG(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306587-400UL SAB1306587-40TST
Monoclonal Anti-FIBP antibody produced in mouse, clone 1E5, purified immunoglobulin, buffered aqueous solution	SAB1403015-100UG
ANTI-FIBP (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306797-400UL
Anti-Fibrillarlin antibody produced in rabbit, affinity isolated antibody	SAB4300633-100UG
Anti-Fibrillin-1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500863-100UG
Anti-Fibrinogen antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22856-50UG
Anti-Fibrinogen antibody produced in goat, whole antiserum	F8512-2ML
Monoclonal Anti-Fibrinogen antibody produced in mouse, clone FG-21, ascites fluid	F4639-.2ML
Monoclonal Anti-Fibrinogen antibody produced in mouse, clone 85D4, ascites fluid	F9902-.2ML
Anti-Fibrinogen (AB1) antibody produced in goat, fractionated antiserum, buffered aqueous solution	SAB2900337-50UL
Anti-Fibrinogen (AB2) antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB2900406-50UL
Anti-Fibroblast Growth Factor 21 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500399-100UG

## 6: Life Science

### Antibodies

#### ANTI-FADS2 to Anti-FOSL1

* Name	Catalog Number
Monoclonal Anti-Fibroblast Growth Factor-9 antibody produced in mouse, clone FG9-77, purified immunoglobulin, buffered aqueous solution	F1672-.2ML
Anti-Fibroblast Growth Factor-Basic antibody produced in goat, affinity isolated antibody, lyophilized powder	F5180-100UG
Anti-Fibroblast Growth Factor-Basic antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F5537-.5ML
Anti-Fibroblast Growth Factor-Basic (1-24) antibody produced in rabbit, fractionated antiserum, lyophilized powder	F3393-.1ML F3393-5X.1ML
Monoclonal Anti-Fibroblast Growth Factor-Basic antibody produced in mouse, clone FB-8, purified immunoglobulin, buffered aqueous solution	F6162-.2ML
Monoclonal Anti-Fibroblast Growth Factor-Basic antibody produced in mouse, clone 10060, purified immunoglobulin, lyophilized powder	F5305-500UG
Anti-Fibroblast Growth Factor Receptor-1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	F5421-.2ML
Anti-Fibroblast Growth Factor Receptor-2, Cytoplasmic antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	F0300-.5ML
Anti-Fibroblast Growth Factor Receptor-3, Cytoplasmic antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	F0425-.5ML
Anti-Fibroblast Growth Factor Receptor-2, Extracellular antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	F6796-.2ML
Anti-Fibroblast Growth Factor Receptor-3, Extracellular antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	F3922-.2ML
Monoclonal Anti-Fibroblast Surface Protein antibody produced in mouse, clone 1B10, ascites fluid	F4771-.2ML
Anti-Fibronectin antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20021F-50UG
Anti-Fibronectin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	F3648-100UL F3648-.2ML F3648-.5ML
Monoclonal Anti-Fibronectin antibody produced in mouse, clone FN-15, ascites fluid	F7387-.2ML
Monoclonal Anti-Fibronectin antibody produced in mouse, clone IST-4, ascites fluid	F0916-.2ML F0916-100UL
Monoclonal Anti-Fibronectin antibody produced in mouse, clone IST-3, ascites fluid	F0791-.2ML F0791-100UL
Monoclonal Anti-Fibronectin, Cellular antibody produced in mouse, clone FN-3E2, ascites fluid	F6140-.2ML F6140-100UL
Anti-Fibronectin 1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500974-100UG
Anti-Fibulin 3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500219-100UG
Fibulin 3 Blocking Peptide for SAB3500219	SBP3500219-0.05MG
Anti-Fibulin 5/FBLN5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500400-100UG
Anti-FICD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407110-50UG
Anti-FICD antibody produced in rabbit, IgG fraction of antiserum	AV46825-100UL
Anti-FICD antibody produced in rabbit, affinity isolated antibody	AV46826-100UL
Anti-FIG4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700074-100UL
Monoclonal Anti-Fig4/Sac3 antibody produced in mouse, clone S202-7, purified immunoglobulin	SAB5201554-100UG
Monoclonal Anti-Fig4/Sac3 - Alkaline Phosphatase antibody produced in mouse, clone S202-7, purified immunoglobulin	SAB5201563-100UG
Monoclonal Anti-Fig4/Sac3 - Apc antibody produced in mouse, clone S202-7, purified immunoglobulin	SAB5201564-100UG
Monoclonal Anti-Fig4/Sac3 - Atto 390 antibody produced in mouse, clone S202-7, purified immunoglobulin	SAB5201555-100UG

* Name	Catalog Number
Monoclonal Anti-Fig4/Sac3 - Atto 488 antibody produced in mouse, clone S202-7, purified immunoglobulin	SAB5201556-100UG
Monoclonal Anti-Fig4/Sac3 - Atto 565 antibody produced in mouse, clone S202-7, purified immunoglobulin	SAB5201557-100UG
Monoclonal Anti-Fig4/Sac3 - Atto 594 antibody produced in mouse, clone S202-7, purified immunoglobulin	SAB5201558-100UG
Monoclonal Anti-Fig4/Sac3 - Atto 633 antibody produced in mouse, clone S202-7, purified immunoglobulin	SAB5201559-100UG
Monoclonal Anti-Fig4/Sac3 - Atto 655 antibody produced in mouse, clone S202-7, purified immunoglobulin	SAB5201560-100UG
Monoclonal Anti-Fig4/Sac3 - Atto 680 antibody produced in mouse, clone S202-7, purified immunoglobulin	SAB5201561-100UG
Monoclonal Anti-Fig4/Sac3 - Atto 700 antibody produced in mouse, clone S202-7, purified immunoglobulin	SAB5201562-100UG
Monoclonal Anti-Fig4/Sac3 - Biotin antibody produced in mouse, clone S202-7, purified immunoglobulin	SAB5201565-100UG
Monoclonal Anti-Fig4/Sac3 - Fitc antibody produced in mouse, clone S202-7, purified immunoglobulin	SAB5201566-100UG
Monoclonal Anti-Fig4/Sac3 - Hrp antibody produced in mouse, clone S202-7, purified immunoglobulin	SAB5201567-100UG
Monoclonal Anti-Fig4/Sac3 - Pe/Atto 594 antibody produced in mouse, clone S202-7, purified immunoglobulin	SAB5201568-100UG
Monoclonal Anti-Fig4/Sac3 - Percp antibody produced in mouse, clone S202-7, purified immunoglobulin	SAB5201569-100UG
Monoclonal Anti-Fig4/Sac3 - Rpe antibody produced in mouse, clone S202-7, purified immunoglobulin	SAB5201570-100UG
Monoclonal Anti-Fig4/Sac3 - Streptavidin antibody produced in mouse, clone S202-7, purified immunoglobulin	SAB5201571-100UG
ANTI-FIG4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302641-400UL
Anti-FIGF antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405812-50UG
Anti-FIGF antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408576-100UG
Anti-FIGLA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411730-50UG
Monoclonal Anti-FIGLA antibody produced in mouse, clone 6A10, purified immunoglobulin, 1 mg/mL	SAB1412955-100UG
ANTI-FIGLA (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301946-400UL
Monoclonal Anti-FIGN antibody produced in mouse, clone 2F8, purified immunoglobulin, 1 mg/mL	SAB1412847-100UG
ANTI-FIGNL1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302365-400UL
ANTI-FIGNL2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301296-400UL
ANTI-FIGN (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304554-400UL
ANTI-FIL1L(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305778-400UL
Monoclonal Anti-Filamin antibody produced in mouse, clone FIL-2, ascites fluid	F1888-.2ML
Monoclonal Anti-Filamin antibody produced in mouse, ~1.0 mg/mL, clone PM6/317, purified immunoglobulin, buffered aqueous solution	F6682-200UL
Monoclonal Anti-Filamin B antibody produced in mouse, clone GT387, affinity isolated antibody	SAB2702363-100UL
Monoclonal Anti-Filamin B antibody produced in mouse, clone GT1372, affinity isolated antibody	SAB2702362-100UL
Anti-Filamin A, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500951-100UG
Anti-FILIP1L antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701563-100UL

**Antibodies**  
ANTI-FADS2 to Anti-FOSL1

* Name	Catalog Number
Anti-FILIP1L antibody produced in rabbit, affinity isolated antibody	SAB2105835-100UL
Anti-FIP1L1 antibody produced in rabbit, affinity isolated antibody	AV41031-100UL
Monoclonal Anti-FIP1L1 antibody produced in mouse, clone 2H4, purified immunoglobulin, buffered aqueous solution	SAB1401863-100UG
Anti-FIP1L1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200260-200UL
Anti-FIP1L1 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200261-200UL
Anti-FIP200 (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody	SAB4200135-200UL
Anti-FIR antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503715-100UG
Anti-FIS1 antibody produced in rabbit	SAB2702049-100UL
Monoclonal Anti-FIS1 antibody produced in mouse, clone 1G9, ascites fluid, buffered aqueous solution	SAB1405076-200UL
Monoclonal Anti-FIS1 antibody produced in mouse, clone 1G9, purified immunoglobulin, buffered aqueous solution	WH0051024M1-50UG
Monoclonal Anti-FITC antibody produced in mouse, clone FL-D6, ascites fluid	F5636-.2ML F5636-.5ML
Anti-FITC–Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous glycerol solution	A4843-.5ML
Anti-FITC-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A5719-5ML
Monoclonal Anti-FITC–Alkaline Phosphatase antibody produced in mouse, clone FL-D6, purified immunoglobulin, buffered aqueous solution	A1812-.2ML
Monoclonal Anti-FITC–Biotin antibody produced in mouse, clone FL-D6, purified immunoglobulin, buffered aqueous solution	B0287-.2ML B0287-.5ML
ANTI-FIZ1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305384-400UL
Anti-FJX1 antibody produced in rabbit, affinity isolated antibody	AV47013-100UL
Monoclonal Anti-FKBP10 antibody produced in mouse, clone 1C6, ascites fluid, buffered aqueous solution	SAB1401793-200UL
Monoclonal Anti-FKBP10 antibody produced in mouse, clone 3B5, purified immunoglobulin, buffered aqueous solution	SAB1405238-100UG
Monoclonal Anti-FKBP10 antibody produced in mouse, clone 1C6, purified immunoglobulin, buffered aqueous solution	WH0060681M1-50UG
Anti-FKBP10 (306-319) antibody produced in rabbit	SAB1105196-200UL
Anti-FKBP10 (531-545) antibody produced in rabbit, IgG fraction of antiserum	SAB1105197-200UL
Anti-FKBP11 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400547-50UG
Anti-FKBP11 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410917-100UG
ANTI-FKBP12 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303643-100UG SAB1303643-400UL
Anti-FKBP14 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407606-50UG
Anti-FKBP15 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500037-100UG
FKBP15 Blocking Peptide for SAB3500037	SBP3500037-0.05MG
Anti-FKBP1A (53-66) antibody produced in rabbit, IgG fraction of antiserum	SAB1105562-200UL
Monoclonal Anti-FKBP1A antibody produced in mouse, clone 1E5-A12, purified immunoglobulin, buffered aqueous solution	WH0002280M1-100UG
Anti-FKBP1B (41-55) antibody produced in rabbit	SAB1105525-200UL
Monoclonal Anti-FKBP1B antibody produced in mouse, clone 4H5-1B6, purified immunoglobulin, buffered aqueous solution	WH0002281M1-100UG
ANTI-FKBP1B (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303686-400UL

* Name	Catalog Number
ANTI-FKBP1B (N-TERM E6) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303685-400UL
Anti-FKBP2 antibody produced in rabbit, affinity isolated antibody	SAB2108137-100UL
ANTI-FKBP2(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305439-400UL
Anti-FKBP3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410392-100UG
Anti-FKBP3 antibody produced in rabbit, affinity isolated antibody	SAB2100818-100UL
Anti-FKBP4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405813-50UG
Anti-FKBP4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410393-100UG
Anti-FKBP4 antibody produced in rabbit, affinity isolated antibody	SAB2100819-100UL
Monoclonal Anti-FKBP4 antibody produced in mouse, clone 5C11, purified immunoglobulin, buffered aqueous solution	WH0002288M1-100UG
Anti-FKBP4/FKBP52 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500401-100UG
Anti-FKBP5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405814-50UG
Anti-FKBP5 antibody produced in rabbit, affinity isolated antibody	SAB2100820-100UL
Monoclonal Anti-FKBP5 antibody produced in mouse, clone 3D10-1G11, purified immunoglobulin, buffered aqueous solution	SAB1403822-100UG
Monoclonal Anti-FKBP5 antibody produced in mouse, clone 3D1-1B10, purified immunoglobulin, buffered aqueous solution	WH0002289M2-100UG
Anti-FKBP5 (411-425) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F7181-200UL
Anti-FKBP5 (51-65) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F7056-200UL
Anti-FKBP6 antibody produced in rabbit, IgG fraction of antiserum	AV43027-100UL
Monoclonal Anti-FKBP6 antibody produced in mouse, clone 8F10, purified immunoglobulin, 1 mg/mL	SAB1412767-100UG
Anti-FKBP7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407508-50UG
Anti-FKBP7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701265-100UL
Anti-FKBP8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407248-50UG
Anti-FKBP8 (AB1) antibody produced in rabbit, affinity isolated antibody	AV46862-100UL
Anti-FKBP8 (AB2) antibody produced in rabbit, affinity isolated antibody	AV46863-50UG AV46863-100UL
ANTI-FKBP9(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307209-400UL
ANTI-FKBP9(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307208-400UL
Anti-FKBP9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407848-50UG
Anti-FKBP9 (17-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1102039-200UL
Monoclonal Anti-FKBP9 antibody produced in mouse, clone FKBP9-A244, culture supernatant	SAB4100273-200UL
Anti-FKBP9, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502727-100UG
Anti-FKHL18 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400103-50UG
Anti-FKHL18 antibody produced in rabbit, affinity isolated antibody	SAB2106237-100UL
Anti-FKHL18, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105300-100UL

## 6: Life Science

### Antibodies

#### ANTI-FADS2 to Anti-FOSL1

* Name	Catalog Number
Anti-FKHR antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500938-100UG
Anti-FKHR antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500939-100UG
ANTI-FKHR (CENTER D469) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306343-400UL
Anti-FKHR (FOXO1a) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	F2303-200UL
Monoclonal Anti-FKHR (FOXO1a) antibody produced in mouse, clone FKH 117, purified immunoglobulin, buffered aqueous solution	F6928-200UL
Anti-FKHR1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500941-100UG
Anti-FKHR1 (FOXO3a) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	F2178-200UL
Monoclonal Anti-FKHR1 (FOXO3a) antibody produced in mouse, clone FR1, purified immunoglobulin, buffered aqueous solution	F1304-200UL
Anti-FKRP antibody produced in rabbit, affinity isolated antibody	SAB2106691-100UL
Anti-FKRP antibody produced in rabbit, affinity isolated antibody	SAB2106692-100UL
Anti-FKRP, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503141-100UG
Anti-FKRP (301-315) antibody produced in rabbit, IgG fraction of antiserum	SAB1101964-200UL
Anti-FKRP (421-435) antibody produced in rabbit, IgG fraction of antiserum	SAB1101965-200UL
Monoclonal Anti-FKSG14 antibody produced in mouse, clone 1G2-1B10, purified immunoglobulin, buffered aqueous solution	WH0064105M1-100UG
Anti-FKSG24 antibody produced in rabbit, affinity isolated antibody	SAB2100821-100UL
Anti-FKTN antibody produced in rabbit, IgG fraction of antiserum	AV45033-100UL
Anti-FKTN antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701071-100UL
Anti-FLAD1 (256-270) antibody produced in rabbit, IgG fraction of antiserum	SAB1102002-200UL
Anti-FLAD1 (444-460) antibody produced in rabbit, IgG fraction of antiserum	SAB1102003-200UL
Anti-FLAG Tag antibody produced in rabbit, affinity isolated antibody	SAB4301135-100UL
ANTI-FLAG TAG (DYKDDDDK) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306078-40TST SAB1306078-400UL
Anti-FLAP/ALOX5AP (Internal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500403-100UG
Anti-FLAP/ALOX5AP, C-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500402-100UG
Anti-FLASH antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2271-100UG
FLASH Blocking Peptide for PRS2271	SBP2271-0.05MG
Anti-FLASH, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	F3553-100UG
Anti-FLCN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408974-50UG
Anti-FLCN (26-38) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F4931-200UL
Anti-FH (496-510) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F4806-200UL
Anti-Fih antibody produced in rabbit, affinity isolated antibody	SAB2702443-100UL
ANTI-FLI1 antibody produced in mouse, clone 2E6, purified immunoglobulin, buffered aqueous solution	SAB1412564-100UG
ANTI-FLI1 antibody produced in mouse, clone 2C10, purified immunoglobulin, buffered aqueous solution	SAB1412563-100UG

* Name	Catalog Number
ANTI-FLI1 antibody produced in mouse, clone 2A2, purified immunoglobulin, buffered aqueous solution	SAB1412435-100UG
ANTI-FLI1 antibody produced in mouse, clone 2G5, purified immunoglobulin, buffered aqueous solution	SAB1412436-100UG
ANTI-FLI1 antibody produced in mouse, clone 2D6, purified immunoglobulin, buffered aqueous solution	SAB1412437-100UG
ANTI-FLI1 antibody produced in mouse, clone 1H4, purified immunoglobulin, buffered aqueous solution	SAB1412438-100UG
ANTI-FLI1 antibody produced in mouse, clone 2F3, purified immunoglobulin, buffered aqueous solution	SAB1412439-100UG
ANTI-FLI1 antibody produced in mouse, clone 1G8, purified immunoglobulin, buffered aqueous solution	SAB1412503-100UG
Anti-FLI1 antibody produced in rabbit, IgG fraction of antiserum	AV38096-100UL
Anti-FLI1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500946-100UG
Anti-FLI1 antibody produced in rabbit, affinity isolated antibody	SAB2108308-100UL
Anti-FLI1 antibody produced in rabbit, affinity isolated antibody	SAB2100822-50UG SAB2100822-100UL
Monoclonal Anti-FLI1 antibody produced in mouse, clone 1F6, purified immunoglobulin, buffered aqueous solution	WH0002313M5-100UG
Monoclonal Anti-FLI1 antibody produced in mouse, clone 2G8, purified immunoglobulin, buffered aqueous solution	SAB1403830-100UG
Monoclonal Anti-FLI1 antibody produced in mouse, clone F4.23, tissue culture supernatant	SAB4200526-200UL
Anti-FLII antibody produced in rabbit, affinity isolated antibody	SAB2100823-100UL
Anti-FLIP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500429-100UG
FLIP Blocking Peptide for SAB3500429	SBP3500429-0.05MG
Anti-FLIP <sub>C</sub> C-Terminal antibody produced in rabbit, ~0.5 mg/mL, IgG fraction of antiserum, buffered aqueous solution	F9675-.1MG
Anti-FLIP, N-Terminal antibody produced in rabbit, 1 mg/mL, affinity isolated antibody, buffered aqueous solution	F9800-.1MG
Anti-FLIP <sub>α</sub> , C-Terminal antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F6550-.1MG
Anti-FLIP <sub>γ</sub> , C-Terminal antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody, buffered aqueous solution	F9925-.1MG
Anti-FLJ10292 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407613-50UG
Anti-FLJ10357 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407684-50UG
Anti-FLJ10490 antibody produced in rabbit, affinity isolated antibody	SAB2107247-100UL
Anti-FLJ10769 antibody produced in rabbit, affinity isolated antibody	SAB2100824-100UL
Anti-FLJ10769 antibody produced in rabbit, affinity isolated antibody	SAB2105688-100UL
Monoclonal Anti-FLJ10808, (C-terminal) antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	SAB1402595-100UG
Anti-FLJ10826 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407637-50UG
Anti-FLJ10986 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407645-50UG
Anti-FLJ10986 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411046-100UG
Monoclonal Anti-FLJ10986 antibody produced in mouse, clone 3B9, purified immunoglobulin, buffered aqueous solution	SAB1400610-100UG
Anti-FLJ10996 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400583-50UG
Anti-FLJ11151 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400612-50UG
Anti-FLJ11184 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407655-50UG

**Antibodies**  
ANTI-FADS2 to Anti-FOSL1

* Name	Catalog Number
Anti-FLJ11506 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400700-50UG
ANTI-FLJ11506(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305434-400UL
Anti-FLJ11730 antibody produced in rabbit, affinity isolated antibody	AV33354-100UL
Anti-FLJ11806 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407988-50UG
Anti-FLJ12529 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409825-50UG
Anti-FLJ12529 antibody produced in rabbit, IgG fraction of antiserum	AV41012-100UL
Anti-FLJ12644 antibody produced in rabbit, IgG fraction of antiserum	AV36024-100UL
Anti-FLJ13154 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407954-50UG
Anti-FLJ13236 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407999-50UG
Anti-FLJ13798 antibody produced in rabbit, affinity isolated antibody	AV33596-100UL
Anti-FLJ13912 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407895-50UG
Anti-FLJ14154 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407994-50UG
Anti-FLJ14213 antibody produced in rabbit, IgG fraction of antiserum	AV42637-100UL
Anti-FLJ14768 antibody produced in rabbit, IgG fraction of antiserum	AV30009-100UL
Monoclonal Anti-FLJ14981 antibody produced in mouse, clone 1C12, purified immunoglobulin, buffered aqueous solution	SAB1403405-100UG
Monoclonal Anti-FLJ20097 antibody produced in mouse, clone 2D11, purified immunoglobulin, buffered aqueous solution	WH0055610M1-50UG
Monoclonal Anti-FLJ20097, (C-terminal) antibody produced in mouse, clone 2D11, ascites fluid, buffered aqueous solution	SAB1405155-200UL
Monoclonal Anti-FLJ20105 antibody produced in mouse, clone 3F12-2B10, purified immunoglobulin, buffered aqueous solution	WH0054821M1-100UG
Anti-FLJ20184 (52-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1102552-200UL
Anti-FLJ20244 antibody produced in rabbit, IgG fraction of antiserum	AV34572-100UL
Anti-FLJ20272 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400620-50UG
Monoclonal Anti-FLJ20364 antibody produced in mouse, clone 2F4, purified immunoglobulin, buffered aqueous solution	WH0054908M1-100UG
Anti-FLJ20397 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407591-50UG
Anti-FLJ20489 antibody produced in rabbit, affinity isolated antibody	AV42496-100UL
Anti-FLJ20581 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400595-50UG
ANTI-FLJ20643 antibody produced in mouse, clone M2, purified immunoglobulin, buffered aqueous solution	SAB1412131-100UG
ANTI-FLJ20643 antibody produced in mouse, clone 1E6, purified immunoglobulin, buffered aqueous solution	SAB1412130-100UG
ANTI-FLJ20643 antibody produced in mouse, clone M1, purified immunoglobulin, buffered aqueous solution	SAB1412134-100UG
Monoclonal Anti-FLJ20643 antibody produced in mouse, clone 4H7, purified immunoglobulin, buffered aqueous solution	WH0055011M2-100UG
Monoclonal Anti-FLJ20643 antibody produced in mouse, clone 1E8, purified immunoglobulin, buffered aqueous solution	SAB1409476-100UG
Monoclonal Anti-FLJ20643 antibody produced in mouse, clone 1G6, purified immunoglobulin, buffered aqueous solution	SAB1405137-100UG

* Name	Catalog Number
Monoclonal Anti-FLJ20643 antibody produced in mouse, clone 4F5-1E10, purified immunoglobulin, buffered aqueous solution	SAB1409475-100UG
Anti-FLJ20729 antibody produced in rabbit, IgG fraction of antiserum	AV34573-100UL
Anti-FLJ20920 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400713-50UG
Anti-FLJ21439 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408015-50UG
Monoclonal Anti-FLJ21908 antibody produced in mouse, clone 1F2, purified immunoglobulin, buffered aqueous solution	WH0079657M1-100UG
Anti-FLJ21963 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407950-50UG
Anti-FLJ22167 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409811-50UG
Anti-FLJ22167 antibody produced in rabbit, IgG fraction of antiserum	AV45005-100UL
Anti-FLJ22655 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400703-50UG
Anti-FLJ22662 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407990-50UG
Anti-FLJ22662 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411449-100UG
Anti-FLJ23356 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408091-50UG
Anti-FLJ23356 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411503-100UG
Anti-FLJ23356 antibody produced in rabbit, affinity isolated antibody	SAB2100825-100UL
Monoclonal Anti-FLJ23356 antibody produced in mouse, clone 6F10, purified immunoglobulin, buffered aqueous solution	WH0084197M3-100UG
Anti-FLJ23436 antibody produced in rabbit, IgG fraction of antiserum	SAB2107904-100UL
Anti-FLJ23436 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV33582-100UL
Monoclonal Anti-FLJ23577 antibody produced in mouse, clone 4B10, ascites fluid, buffered aqueous solution	SAB1405281-200UL
Monoclonal Anti-FLJ23577 antibody produced in mouse, clone 4B10, purified immunoglobulin, buffered aqueous solution	WH0079925M1-50UG
Anti-FLJ23588 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407898-50UG
Monoclonal Anti-FLJ23834 antibody produced in mouse, clone 8E8, purified immunoglobulin, buffered aqueous solution	WH0222256M3-100UG
Monoclonal Anti-FLJ23834, (C-terminal) antibody produced in mouse, clone 1B11, purified immunoglobulin, buffered aqueous solution	SAB1405388-100UG
Anti-FLJ25006 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400790-50UG
Anti-FLJ25439, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105872-100UL
Monoclonal Anti-FLJ25680 antibody produced in mouse, clone 3E3, purified immunoglobulin, buffered aqueous solution	SAB1403457-100UG
Anti-FLJ30934 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400848-50UG
Anti-FLJ30934 antibody produced in rabbit, affinity isolated antibody	SAB2105980-100UL
Anti-FLJ30990 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408381-50UG
Anti-FLJ31438 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408308-50UG
Anti-FLJ31875 antibody produced in rabbit, IgG fraction of antiserum	AV36267-100UL
Monoclonal Anti-FLJ31951 antibody produced in mouse, clone 3B5, purified immunoglobulin, buffered aqueous solution	WH0153830M8-100UG

## 6: Life Science

### Antibodies

#### ANTI-FADS2 to Anti-FOSL1

* Name	Catalog Number
Anti-FLJ32658 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408370-50UG
Anti-FLJ33706 antibody produced in rabbit, affinity isolated antibody	SAB2100826-100UL
Anti-FLJ35220 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400855-50UG
Anti-FLJ36070 antibody produced in rabbit, affinity isolated antibody	SAB2107149-100UL
Anti-FLJ36070 antibody produced in rabbit, affinity isolated antibody	SAB2107148-100UL
Monoclonal Anti-FLJ36180 antibody produced in mouse, clone 4F8, purified immunoglobulin, buffered aqueous solution	WH0339976M1-100UG
Anti-FLJ37201 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408462-50UG
Anti-FLJ37300 antibody produced in rabbit, affinity isolated antibody	AV34084-100UL
Anti-FLJ37478, (N-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408500-50UG
Anti-FLJ37970 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408463-50UG
Anti-FLJ38288 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400856-50UG
Anti-FLJ38451 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408294-50UG
Anti-FLJ38663 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409979-50UG
Monoclonal Anti-FLJ38725 antibody produced in mouse, clone 2F7-1D6, ascites fluid, buffered aqueous solution	SAB1405364-200UL
Anti-FLJ39155 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408323-50UG
Monoclonal Anti-FLJ39155 antibody produced in mouse, clone 1H3, ascites fluid, buffered aqueous solution	SAB1405358-200UL
Anti-FLJ39378 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400870-50UG
Anti-FLJ39501 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408866-50UG
Anti-FLJ40504 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408472-50UG
Anti-FLJ42177 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412966-50UG
Anti-FLJ43806 antibody produced in rabbit, affinity isolated antibody	SAB2107681-100UL
Anti-FLJ43806 antibody produced in rabbit, affinity isolated antibody	SAB2107680-100UL
Monoclonal Anti-FLJ44691 antibody produced in mouse, clone 3E7, purified immunoglobulin, buffered aqueous solution	WH0345193M9-100UG
Anti-FLJ44894 antibody produced in rabbit, affinity isolated antibody	AV50440-100UL
Anti-FLJ45455 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412961-50UG
Monoclonal Anti-FLJ46380 antibody produced in mouse, clone 1C5, purified immunoglobulin, buffered aqueous solution	WH0388591M2-100UG
Anti-FLJ46536 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400857-50UG
Anti-FLJ90709 antibody produced in rabbit, affinity isolated antibody	AV53259-100UL
Anti-FLK-1 (mouse), rabbit monoclonal Antibody, clone SP123, affinity isolated antibody	SAB5500105-100UL
Monoclonal Anti-FLNA antibody produced in mouse, clone 3B6-1D10, purified immunoglobulin, buffered aqueous solution	SAB1403831-100UG
Monoclonal Anti-FLNA antibody produced in mouse, clone 4E10-1B2, purified immunoglobulin, buffered aqueous solution	WH0002316M1-100UG
Anti-FLNA (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700763-100UL

* Name	Catalog Number
Anti-FLOT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410072-100UG
Anti-flot1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701919-100UL
Monoclonal Anti-FLOT1 antibody produced in mouse, clone 4A1, ascites fluid, buffered aqueous solution	SAB1403056-200UL
Anti-FLOT1 (151-165) antibody produced in rabbit, IgG fraction of antiserum	SAB1105009-200UL
Anti-FLOT2 antibody produced in rabbit, affinity isolated antibody	SAB4300638-100UG
Anti-FLOT2, (N-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405818-50UG
Monoclonal Anti-FLOT2, (N-terminal) antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	SAB1402776-100UG
Anti-Flotillin 1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500404-100UG
Anti-Flotillin 1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	F1180-200UL
Anti-Flotillin 2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	F1805-200UL
Anti-Flotillin 1-CY3 antibody produced in rabbit, 1.0-3.0 mg/mL, affinity isolated antibody	F8931-25UL F8931-200UL
Anti-Flotillin 2/FLOT2, C-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500405-100UG
Anti-Flotillin 2 (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	F1680-25UL F1680-200UL
Anti-FLRT1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700302-100UL
Monoclonal Anti-FLRT1 antibody produced in mouse, clone 4E10, purified immunoglobulin, buffered aqueous solution	WH0023769M4-100UG
Anti-FLRT1 (591-605) antibody produced in rabbit, IgG fraction of antiserum	SAB1105382-200UL
Anti-FLRT2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700163-100UL
Anti-FLRT2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700164-100UL
Anti-FLRT3 (632-645) antibody produced in rabbit, IgG fraction of antiserum	SAB1101379-200UL
Anti-FLT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405819-50UG
Anti-FLT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408577-100UG
Anti-FLT3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900166-50UG
Anti-FLT3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500961-100UG
Monoclonal Anti-FLT3 antibody produced in mouse, clone 1A11, ascites fluid, buffered aqueous solution	WH0002322M1-200UL
Monoclonal Anti-FLT3 antibody produced in mouse, clone 3H1, purified immunoglobulin, buffered aqueous solution	SAB1403832-100UG
Anti-FLT3 (Ab-591) antibody produced in rabbit, affinity isolated antibody	SAB4300448-100UG
Anti-FLT3LG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405820-50UG
Anti-FLT3LG antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410412-100UG
Anti-FLT3LG antibody produced in rabbit, affinity isolated antibody	SAB2100827-100UL
Monoclonal Anti-FLT3LG antibody produced in mouse, clone 4C4, purified immunoglobulin, buffered aqueous solution	SAB1402198-100UG
Anti-FLT3 ligand, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500964-100UG
Anti-FLT4 antibody produced in rabbit, affinity isolated antibody	SAB4300609-100UG

## Antibodies

### ANTI-FADS2 to Anti-FOSL1

* Name	Catalog Number
Monoclonal Anti-FLT4 antibody produced in mouse, clone 5B6, purified immunoglobulin, buffered aqueous solution	WH0002324M1-100UG
Monoclonal Anti-FLT4 antibody produced in mouse, clone 5B5, purified immunoglobulin, buffered aqueous solution	SAB1403833-100UG
Monoclonal Anti-FLT4 antibody produced in mouse, clone 1C1, purified immunoglobulin, buffered aqueous solution	SAB1409022-100UG
Monoclonal Anti-Fluorescein (FITC) IgG, CF™ 405M antibody produced in mouse, ~2 mg/mL, clone 1F8-1E4, purified immunoglobulin	SAB4600022-50UL SAB4600022-125UL
Monoclonal Anti-Fluorescein (FITC) IgG, CF™ 488A antibody produced in mouse, ~2 mg/mL, clone 1F8-1E4, purified immunoglobulin	SAB4600050-50UL SAB4600050-125UL
Monoclonal Anti-Fluorescein (FITC) IgG (H+L), CF™ 640R antibody produced in mouse, ~2 mg/mL, clone 1F8-1E4, purified immunoglobulin	SAB4600115-50UL SAB4600115-125UL
Monoclonal Anti-Fluorescein (FITC) IgG (H+L), CF™ 633 antibody produced in mouse, ~2 mg/mL, clone 1F8-1E4, purified immunoglobulin	SAB4600145-50UL SAB4600145-125UL
Monoclonal Anti-Fluorescein (FITC) IgG (H+L), CF™ 640R antibody produced in mouse, ~2 mg/mL, clone 1F8-1E4, purified immunoglobulin	SAB4600169-50UL SAB4600169-125UL
ANTI-FLVC2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304540-400UL
Anti-FLVCR antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500406-100UG
Monoclonal Anti-FLVCR antibody produced in mouse, clone 4B2, purified immunoglobulin, buffered aqueous solution	WH0028982M5-100UG
Anti-FLVCR1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410573-100UG
Monoclonal Anti-FLVCR1 antibody produced in mouse, ~1.0 mg/mL, clone FL-58, purified immunoglobulin	SAB4200367-200UL
Anti-FLYWCH1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408097-50UG
Anti-FMN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408502-50UG
Monoclonal Anti-FMN1 antibody produced in mouse, clone 4F4, purified immunoglobulin, buffered aqueous solution	SAB1409235-100UG
Monoclonal Anti-FMN2 antibody produced in mouse, clone 4B8, purified immunoglobulin, buffered aqueous solution	WH0056776M2-100UG
Anti-FMN2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502431-100UG
Monoclonal Anti-FMN2, (C-terminal) antibody produced in mouse, clone 1C2, purified immunoglobulin, buffered aqueous solution	SAB1405193-100UG
Anti-FMNL1 antibody produced in rabbit	SAB2702066-100UL
Monoclonal Anti-FMNL1 antibody produced in mouse, clone 1D7, purified immunoglobulin, buffered aqueous solution	SAB1402707-100UG
Anti-FMNL2 antibody produced in rabbit, affinity isolated antibody	SAB2100828-100UL
Monoclonal Anti-FMNL2 antibody produced in mouse, clone 2B4, purified immunoglobulin, buffered aqueous solution	WH0114793M1-100UG
Anti-FMNL3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408177-50UG
Anti-FMO1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700488-100UL
Anti-FMO1 antibody produced in rabbit, affinity isolated antibody	SAB2106554-100UL
Anti-FMO1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700277-100UL
Anti-FMO2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701055-100UL
Anti-FMO2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401141-100UG

* Name	Catalog Number
Anti-FMO3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405821-50UG
Anti-FMO3 antibody produced in rabbit, affinity isolated antibody	AV44434-100UL
Anti-FMO3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410414-100UG
Anti-FMO3 antibody produced in rabbit, affinity isolated antibody	SAB2108412-100UL
Anti-FMO3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105574-100UL
Anti-FMO4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405822-50UG
Anti-FMO4 antibody produced in rabbit, affinity isolated antibody	SAB2106703-100UL
Anti-FMO4 antibody produced in rabbit, affinity isolated antibody	SAB2100829-50UG SAB2100829-100UL
Anti-FMO4 (71-85) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F2182-200UL
Anti-FMO4 (256-270) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F2307-200UL
Anti-FMO5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405823-50UG
Anti-FMO5 antibody produced in rabbit, affinity isolated antibody	AV45115-100UL
Anti-FMO5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410416-100UG
Anti-FMO9P antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408250-50UG
Anti-FMOD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405824-50UG
Anti-FMOD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409025-50UG
Anti-FMOD antibody produced in rabbit, affinity isolated antibody	SAB2100830-100UL
Anti-FMOD (36-50) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100690-200UL
Anti-FMR1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500407-100UG
Anti-FMR1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501256-100UG
Anti-Fmr1 antibody produced in rabbit, affinity isolated antibody	SAB2702406-100UL
Anti-FMR1 antibody produced in rabbit, affinity isolated antibody	SAB2106512-100UL
Anti-FMR1 antibody produced in rabbit, affinity isolated antibody	SAB3501105-100UG
Anti-FMR1 (36-49) antibody produced in rabbit, IgG fraction of antiserum	SAB1105888-200UL
Monoclonal Anti-FMR1 antibody produced in mouse, clone FMR1-B317, culture supernatant	SAB4100418-200UL
Monoclonal Anti-FMR1 antibody produced in mouse, clone 3E11, purified immunoglobulin, buffered aqueous solution	SAB1403834-100UG
Monoclonal Anti-FMR1 antibody produced in mouse, clone 2D4, purified immunoglobulin, buffered aqueous solution	WH0002332M1-100UG
Monoclonal Anti-FMR1 antibody produced in mouse, clone FMR2.5, hybridoma cell culture supernatant	SAB4200597-200UL
FMR1 Blocking Peptide for SAB3501105	SBP3501105-0.05MG
Monoclonal Anti-dFMR1 antibody produced in mouse, clone 6A15, purified immunoglobulin, buffered aqueous solution	F4554-200UL
ANTI-FMR1NB (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304142-400UL
Anti-FMR1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	F4055-200UL
Anti-FMR1 (N-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	F3930-25UL F3930-50UL F3930-200UL

## 6: Life Science

### Antibodies

#### ANTI-FADS2 to Anti-FOSL1

* Name	Catalog Number
Anti-FN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405825-50UG
Anti-FN1 antibody produced in rabbit, affinity isolated antibody	AV41490-100UL
Anti-Fn14 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500308-100UG
Anti-Fn14, rabbit monoclonal Antibody, clone SP134, affinity isolated antibody	SAB5500106-100UL
Anti-FN3K antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411250-100UG
Monoclonal Anti-FN3K antibody produced in mouse, clone 4F2, purified immunoglobulin, buffered aqueous solution	SAB1400670-100UG
Anti-FN3K (122-133) antibody produced in rabbit, IgG fraction of antiserum	SAB1101968-200UL
Anti-FN3K (177-189) antibody produced in rabbit, IgG fraction of antiserum	SAB1101969-200UL
Anti-FN3KRP (29-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1101970-200UL
Anti-FN3KRP (129-140) antibody produced in rabbit	SAB1101971-200UL
Anti-FN3K (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300384-100UG
Anti-FN3K (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300383-100UG
Anti-FN3X (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300377-100UG
Anti-FN3X (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300378-100UG
Anti-FNBP1 antibody produced in rabbit, affinity isolated antibody	SAB2106529-100UL
ANTI-FNBP1L (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306819-400UL
Anti-FNBP1L / TOCA antibody produced in rabbit, affinity isolated antibody	SAB2900762-50UG
Anti-FNBP1 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700357-100UL
Anti-FNBP4 (611-625) antibody produced in rabbit, IgG fraction of antiserum	SAB1101334-200UL
Anti-FNBP4 (996-1009) antibody produced in rabbit, IgG fraction of antiserum	SAB1101335-200UL
Monoclonal Anti-FNDC3A antibody produced in mouse, clone 2H4, purified immunoglobulin, buffered aqueous solution	WH0022862M1-100UG
Anti-FNDC3B antibody produced in rabbit, IgG fraction of antiserum	AV49753-100UL
Anti-FNDC4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401807-100UG
Anti-FNDC4 antibody produced in rabbit, affinity isolated antibody	SAB2105732-100UL
Monoclonal Anti-FNDC4 antibody produced in mouse, clone 7F9, purified immunoglobulin, buffered aqueous solution	WH0064838M1-100UG
ANTI-FNDC7 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303295-400UL
Anti-FNDC8 antibody produced in rabbit, affinity isolated antibody	SAB2107234-100UL
ANTI-FNDC8 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304577-400UL
Anti-FNIP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution, ab1	SAB3500007-100UG
Anti-FNIP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution, ab2	SAB3500010-100UG
FNIP2 (AB1) Blocking Peptide for SAB3500007	SBP3500007-0.05MG
FNIP2 (AB2) Blocking Peptide for SAB3500010	SBP3500010-0.05MG
Anti-FNTA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409026-50UG
Anti-FNTA antibody produced in rabbit, IgG fraction of antiserum	AV48521-100UL
Anti-FNTB antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500983-100UG

* Name	Catalog Number
Anti-FNTB (21-35) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F0682-200UL
Monoclonal Anti-FNTB antibody produced in mouse, clone 3A9, purified immunoglobulin, buffered aqueous solution	SAB1402199-100UG
Anti-FNTB (276-290) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F0807-200UL
Anti-FNTB (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300290-100UG
Anti-phospho-Focal Adhesion Kinase (pSer <sup>732</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	F7803-1VL
Anti-Focal Adhesion Kinase (pp125 <sup>F<sup>AK</sup></sup> ) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F2918-.2ML
Anti-FOLH1 antibody produced in rabbit, affinity isolated antibody	SAB2108138-100UL
Monoclonal Anti-FOLH1 antibody produced in mouse, clone FOLH1-A415, culture supernatant	SAB4100491-200UL
Monoclonal Anti-FOLH1 antibody produced in mouse, clone GCP-05, purified immunoglobulin, buffered aqueous solution	SAB4700282-100UG
Monoclonal Anti-FOLH1 antibody produced in mouse, clone FOLH1-B415, culture supernatant	SAB4100492-200UL
Anti-FOLH1B antibody produced in rabbit, affinity isolated antibody	SAB4300844-100UL
Monoclonal Anti-FOLH1-PE antibody produced in mouse, clone GCP-05, purified immunoglobulin, buffered aqueous solution	SAB4700283-100UG
Monoclonal Anti-Folic Acid antibody produced in mouse, clone VP-52, ascites fluid	F5766-.2ML F5766-.5ML
Anti-Follicle-Stimulating Hormone Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	F3929-50UL
Monoclonal Anti-Follicular Dendritic Cells (FDC) antibody produced in mouse, clone CNA.42, tissue culture supernatant	F3803-1ML
Anti-FOLR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405826-50UG
Anti-FOLR1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410427-100UG
Anti-FOLR1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500989-100UG
Anti-FOLR2 (81-95) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F2682-200UL
Monoclonal Anti-FOLR2 antibody produced in mouse, clone 4B12, purified immunoglobulin, buffered aqueous solution	SAB1402200-100UG
ANTI-FOLR2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307181-400UL SAB1307181-40TST
Anti-FOLR3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401142-100UG
ANTI-FOLR3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304980-400UL
Anti-FOLR4 antibody produced in rabbit, affinity isolated antibody	SAB2107362-100UL
Anti-FOLR4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700183-100UL
ANTI-FOLR4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301892-400UL
Anti-FOS antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502116-100UG
Anti-FOS antibody produced in rabbit, IgG fraction of antiserum	AV100639-100UL
Anti-FOS antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500995-100UG
Anti-c-Fos antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21144-50UG
Anti-c-Fos antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F7799-.2ML



* Name	Catalog Number
Monoclonal Anti-FOS antibody produced in mouse, clone 2D11, purified immunoglobulin, buffered aqueous solution	SAB1402201-100UG
Monoclonal Anti-FOS antibody produced in mouse, clone 2G2, ascites fluid	SAB5300463-100UL
Anti-FOS (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100832-100UL
Anti-FOS (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100833-100UL
Anti-FOSB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405827-50UG
Anti-FOSB antibody produced in rabbit, IgG fraction of antiserum	AV32519-100UL
Anti-FOSB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410432-100UG
Anti-FOSB (101-113) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F0932-200UL
Anti-FOSB, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501000-100UG
Anti-FOSL1, affinity isolated antibody	SAB2108461-100UL
Anti-FOSL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406640-50UG
Anti-FOSL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411459-100UG
Anti-FOSL1 antibody produced in rabbit, affinity isolated antibody	SAB2108319-100UL

## ANTI-FOSL2 to Monoclonal Anti-Glun2A/Nr2A - Atto 565

* Name	Catalog Number
ANTI-FOSL2 antibody produced in mouse, clone 4F5-1B10, purified immunoglobulin, buffered aqueous solution	SAB1411950-100UG
Anti-FOSL2 antibody produced in rabbit, affinity isolated antibody	AV31277-100UL
Monoclonal Anti-FOSL2 antibody produced in mouse, clone 2B2, purified immunoglobulin, buffered aqueous solution	SAB1403836-100UG
Monoclonal Anti-FOSL2 antibody produced in mouse, clone 2B4-1C2, purified immunoglobulin, buffered aqueous solution	WH0002355M1-100UG
Anti-FOS, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500993-100UG
Anti-FOS, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500996-100UG
ANTI-C-FOS(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306144-400UL
Anti-FOS, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500994-100UG
Anti-FOS, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500997-100UG
Anti-FOXA1 antibody produced in rabbit, affinity isolated antibody	AV32630-100UL
Anti-FOXA1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F1555-25UL F1555-200UL
Monoclonal Anti-FOXA1 antibody produced in mouse, clone 2D7, purified immunoglobulin, buffered aqueous solution	WH0003169M1-100UG
Anti-FOXA1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100834-100UL
Anti-FOXA1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100835-100UL
Anti-FOXA1/HNF3A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500408-100UG

* Name	Catalog Number
Anti-FOXA1, rabbit monoclonal Antibody, clone SP88, affinity isolated antibody	SAB5500107-100UL
Monoclonal Anti-FOXA1, (C-terminal) antibody produced in mouse, clone 1B1, purified immunoglobulin, buffered aqueous solution	SAB1403928-100UG
Anti-FOXA2, IgG fraction of antiserum	SAB2108523-100UL
Anti-Foxa2 antibody produced in rabbit, affinity isolated antibody	SAB2702435-100UL
Anti-FOXA2 antibody produced in rabbit, affinity isolated antibody	SAB2100836-100UL
Anti-FOXA2 antibody produced in rabbit, affinity isolated antibody	SAB2105304-100UL
Monoclonal Anti-FOXA2 antibody produced in mouse, clone 7E6, purified immunoglobulin, buffered aqueous solution	WH0003170M1-100UG
Monoclonal Anti-FOXA2 antibody produced in mouse, clone 1C7, purified immunoglobulin, buffered aqueous solution	SAB1403929-100UG
Anti-FOXA2 (361-375) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F5181-200UL
Anti-FOXA2 (401-415) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F5306-200UL
Anti-FOXA2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39509-100UL
Anti-FOXA2/HNF3B antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500409-100UG
Anti-FOXA2, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105303-100UL
Anti-FOXA3, affinity isolated antibody	SAB2108468-100UL
Anti-FOXA3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405950-50UG
Monoclonal Anti-FOXA3 antibody produced in mouse, clone 1C6, purified immunoglobulin, buffered aqueous solution	SAB1401184-100UG
Anti-FOXA3, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105262-100UL
Anti-FOXB1 antibody produced in rabbit, affinity isolated antibody	SAB2100837-100UL
Anti-FOXB1 antibody produced in rabbit, IgG fraction of antiserum	AV38961-100UL
Anti-FOXB1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501184-100UG
Anti-FOXB1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501534-100UG
Anti-FOXB2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501922-100UG
Anti-FOXB2 antibody produced in rabbit, affinity isolated antibody	AV42814-100UL
Anti-FOXB2, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105254-100UL
Anti-FOXC1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501501-100UG
ANTI-FOXC1 antibody produced in mouse, clone 1E11, purified immunoglobulin, buffered aqueous solution	SAB1412610-100UG
Anti-FOXC1 antibody produced in rabbit, IgG fraction of antiserum	AV32300-100UL
Anti-FOXC1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500920-100UG
Anti-FOXC1, C-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500410-100UG
Anti-FOXC1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105271-100UL
Monoclonal Anti-FOXC1, (C-terminal) antibody produced in mouse, clone 4D11, purified immunoglobulin, buffered aqueous solution	SAB1403824-100UG
Anti-FOXC2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500411-100UG
ANTI-FOXC2 antibody produced in mouse, clone 4A5, purified immunoglobulin, buffered aqueous solution	SAB1412345-100UG
ANTI-FOXC2 antibody produced in mouse, clone 3H3, ascites fluid, buffered aqueous solution	SAB1412035-200UL

## 6: Life Science

### Antibodies

#### ANTI-FOSL2 to Monoclonal Anti-Glun2A/Nr2A - Atto 565

* Name	Catalog Number
ANTI-FOXC2 antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	SAB1412342-100UG
ANTI-FOXC2 antibody produced in mouse, clone 3H5, purified immunoglobulin, buffered aqueous solution	SAB1412343-100UG
ANTI-FOXC2 antibody produced in mouse, clone 3E6, purified immunoglobulin, buffered aqueous solution	SAB1412344-100UG
ANTI-FOXC2 antibody produced in mouse, clone 4A3, purified immunoglobulin, buffered aqueous solution	SAB1412346-100UG
ANTI-FOXC2 antibody produced in mouse, clone 1D4, purified immunoglobulin, buffered aqueous solution	SAB1412479-100UG
Anti-FOXC2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	F1054-200UL
Anti-FOXC2 antibody produced in rabbit, affinity isolated antibody	SAB2106499-100UL
Monoclonal Anti-FOXC2 antibody produced in mouse, clone 2H3, purified immunoglobulin, buffered aqueous solution	WH0002303M2-100UG
Anti-FOXC2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV31703-100UL
Anti-FOXC2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV32307-100UL
Monoclonal Anti-FOXC2, (C-terminal) antibody produced in mouse, clone 4B3, purified immunoglobulin, buffered aqueous solution	SAB1403826-100UG
Anti-FOXD1 antibody produced in rabbit, affinity isolated antibody	SAB2100838-50UG SAB2100838-100UL
Monoclonal Anti-FOXD1 antibody produced in mouse, clone 2C10, purified immunoglobulin, buffered aqueous solution	WH0002297M1-100UG
Anti-FOXD1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV36876-100UL
Anti-FOXD1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV36877-100UL
Anti-FOXD2 antibody produced in rabbit, IgG fraction of antiserum	AV31709-100UL
Anti-FOXD2 antibody produced in rabbit, affinity isolated antibody	SAB4300826-100UL
Anti-FOXD2, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105272-100UL
Anti-FOXD3 antibody produced in rabbit, affinity isolated antibody	AV32561-100UL
Anti-FOXD3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501183-100UG
Monoclonal Anti-FOXD3 antibody produced in mouse, clone 5G9, ascites fluid	SAB5300098-100UL
Monoclonal Anti-FOXD3 antibody produced in mouse, clone 5G9, ascites fluid	SAB5300097-100UL
Anti-FOXD4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405815-50UG
Anti-FOXD4 antibody produced in rabbit, affinity isolated antibody	AV47767-100UL
Anti-FOXD4 antibody produced in rabbit, affinity isolated antibody	SAB2100839-100UL
Anti-FOXD4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500008-100UG
Anti-FOXD4L1 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412932-50UG
Anti-FOXD4L1 antibody produced in rabbit, affinity isolated antibody	SAB3500650-100UG
Monoclonal Anti-FOXD4L1 antibody produced in mouse, clone 8A8, purified immunoglobulin, 1 mg/mL	SAB1412933-100UG
FOXD4L1 Blocking Peptide for SAB3500650	SBP3500650-0.05MG
Anti-FOXD4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105253-100UL
Anti-FOX E1 antibody produced in rabbit, affinity isolated antibody	SAB2100840-100UL
Anti-FOX E1, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105395-100UL
Anti-FOX E1/TF2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500412-100UG

* Name	Catalog Number
Anti-FOX E3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500927-100UG
Anti-FOX E3 antibody produced in rabbit, affinity isolated antibody	AV32304-100UL
Anti-FOX F1 (1-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F1932-200UL
Monoclonal Anti-FOX F1 antibody produced in mouse, clone 3D1, purified immunoglobulin, buffered aqueous solution	WH0002294M5-100UG
Anti-FOX F1A antibody produced in rabbit, IgG fraction of antiserum	AV37047-100UL
Anti-FOX F1A antibody produced in rabbit, affinity isolated antibody	SAB2105301-100UL
Anti-FOX F1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV31691-100UL
Anti-FOX F1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV32296-100UL
Anti-FOX F2 antibody produced in rabbit, IgG fraction of antiserum	AV31694-100UL
Monoclonal Anti-FOX F2 antibody produced in mouse, clone 2D7, purified immunoglobulin, buffered aqueous solution	SAB1409007-100UG
Monoclonal Anti-FOX F2 antibody produced in mouse, clone 2F5, purified immunoglobulin, buffered aqueous solution	SAB1409008-100UG
Monoclonal Anti-FOX F2 antibody produced in mouse, clone 2C7, purified immunoglobulin, buffered aqueous solution	SAB1409009-100UG
Monoclonal Anti-FOX F2 antibody produced in mouse, clone 4F8, purified immunoglobulin, buffered aqueous solution	SAB1409010-100UG
Monoclonal Anti-FOX F2 antibody produced in mouse, clone 3F5, purified immunoglobulin, buffered aqueous solution	WH0002295M3-100UG
Monoclonal Anti-FOX F2, (C-terminal) antibody produced in mouse, clone 2G10, purified immunoglobulin, buffered aqueous solution	SAB1403823-100UG
Anti-FOX G1A antibody produced in rabbit, IgG fraction of antiserum	AV100984-100UG AV100984-100UL
Anti-FOX G1A (BF2) and FOX G1B (BF1) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500413-100UG
Anti-FOX G1B, IgG fraction of antiserum	SAB2108519-100UL
Monoclonal Anti-FOX G1B antibody produced in mouse, clone 4E11, ascites fluid, buffered aqueous solution	WH0002290M1-200UL
Anti-FOX G1B (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38596-100UL
ANTI-FOX G1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307246-40TST SAB1307246-400UL
Anti-FOX H1 antibody produced in rabbit, affinity isolated antibody	AV36853-100UL
Anti-FOX H1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411586-100UG
Anti-FOX H1 (146-158) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100633-200UL
Anti-FOX H1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503506-100UG
Anti-FOX I1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405816-50UG
Anti-FOX I1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500922-100UG
Anti-FOX I1 (26-40) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F4182-200UL
Anti-FOX I1 (156-170) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F4307-200UL
Anti-FOX I1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32302-100UL
Anti-FOX I1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100841-100UL
Anti-FOX I1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV37338-100UL

* Name	Catalog Number
Anti-FOX11 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100842-100UL
Anti-FOX11 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501502-100UG
ANTI-FOX12 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301873-400UL
Anti-FOX12, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105393-100UL
Anti-FOX12, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105394-100UL
Anti-Foxi3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501820-100UG
ANTI-FOX13 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303985-400UL
Anti-FOXJ1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405817-50UG
Anti-FOXJ1 antibody produced in rabbit, affinity isolated antibody	AV38038-100UL
Anti-FOXJ1 antibody produced in rabbit, affinity isolated antibody	SAB2100843-100UL
Anti-FOXJ1 antibody produced in rabbit, affinity isolated antibody	SAB2105259-100UL
Anti-FOXJ1 antibody produced in rabbit, affinity isolated antibody	SAB2105415-100UL
Anti-FOXJ1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500928-100UG
Monoclonal Anti-FOXJ1 antibody produced in mouse, clone 5B2, purified immunoglobulin, buffered aqueous solution	WH0002302M1-100UG
Anti-FOXJ2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411079-100UG
Anti-FOXJ2 antibody produced in rabbit, IgG fraction of antiserum	SAB2107897-100UL
Anti-FOXJ2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV32909-100UL
Monoclonal Anti-FOXJ2, (C-terminal) antibody produced in mouse, clone 1C3, purified immunoglobulin, buffered aqueous solution	SAB1402601-100UG
Monoclonal Anti-FOXJ2, (C-terminal) antibody produced in mouse, clone 1G12, ascites fluid, buffered aqueous solution	SAB1405163-200UL
Anti-FOXJ3 antibody produced in rabbit, affinity isolated antibody	SAB2106236-100UL
Anti-FOXJ3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500907-100UG
Anti-FOXJ3 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100844-100UL
Anti-FOXJ3 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100845-100UL
Anti-FOXK1 antibody produced in rabbit, IgG fraction of antiserum	AV37627-100UL
Anti-FOXK1 antibody produced in rabbit, affinity isolated antibody	AV47522-100UL
Anti-FOXK1 antibody produced in rabbit, affinity isolated antibody	SAB2105425-100UL
Anti-FOXK1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500876-100UG
Anti-FOXK2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100846-100UL
Anti-FOXK2(ab1) antibody produced in rabbit, affinity isolated antibody	SAB2107919-100UL
Anti-FOXK2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100847-100UL
Anti-FOXK2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV100774-100UL
Anti-FOXK2/ILF (Isoform 1) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500414-100UG
ANTI-FOXL1 antibody produced in mouse, clone 3D9, purified immunoglobulin, buffered aqueous solution	SAB1412310-100UG

* Name	Catalog Number
ANTI-FOXL1 antibody produced in mouse, clone 2A10, purified immunoglobulin, buffered aqueous solution	SAB1411949-100UG
ANTI-FOXL1 antibody produced in mouse, clone 1C3, purified immunoglobulin, buffered aqueous solution	SAB1412304-100UG
ANTI-FOXL1 antibody produced in mouse, clone 3C6, purified immunoglobulin, buffered aqueous solution	SAB1412305-100UG
ANTI-FOXL1 antibody produced in mouse, clone 2C2, purified immunoglobulin, buffered aqueous solution	SAB1412306-100UG
ANTI-FOXL1 antibody produced in mouse, clone 2E6, purified immunoglobulin, buffered aqueous solution	SAB1412307-100UG
ANTI-FOXL1 antibody produced in mouse, clone 2F6, purified immunoglobulin, buffered aqueous solution	SAB1412308-100UG
ANTI-FOXL1 antibody produced in mouse, clone 2C3, purified immunoglobulin, buffered aqueous solution	SAB1412309-100UG
Anti-FOXL1 antibody produced in rabbit, IgG fraction of antiserum	AV32303-100UL
Anti-FOXL1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500926-100UG
Monoclonal Anti-FOXL1 antibody produced in mouse, clone 1F4, purified immunoglobulin, buffered aqueous solution	SAB1403825-100UG
Monoclonal Anti-FOXL1 antibody produced in mouse, clone 1A7, purified immunoglobulin, buffered aqueous solution	WH0002300M3-100UG
Anti-FOXL1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100848-50UG SAB2100848-100UL
Anti-FOXL1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100849-100UL
Anti-FOXL2 antibody produced in rabbit, IgG fraction of antiserum	AV33357-100UL
Anti-FOXL2 antibody produced in rabbit, affinity isolated antibody	F0805-100UG
Anti-FOXL2 antibody produced in rabbit, affinity isolated antibody	SAB2106299-100UL
Anti-FOXL2 antibody produced in rabbit, affinity isolated antibody	SAB2106477-100UL
Anti-FOXL2/BPES antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500415-100UG
ANTI-FOXM1 antibody produced in mouse, clone 2H4, purified immunoglobulin, buffered aqueous solution	SAB1412254-100UG
ANTI-FOXM1 antibody produced in mouse, clone 1D3, purified immunoglobulin, buffered aqueous solution	SAB1412277-100UG
ANTI-FOXM1 antibody produced in mouse, clone 3E3, purified immunoglobulin, buffered aqueous solution	SAB1412256-100UG
ANTI-FOXM1 antibody produced in mouse, clone 2E2, purified immunoglobulin, buffered aqueous solution	SAB1412255-100UG
Anti-FOXM1 antibody produced in rabbit, affinity isolated antibody	SAB2107970-100UL
Anti-FOXM1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100850-100UL
Anti-FOXM1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100851-100UL
Monoclonal Anti-FOXM1, (C-terminal) antibody produced in mouse, clone 3A9, purified immunoglobulin, buffered aqueous solution	SAB1403827-100UG
Anti-FOXN1, IgG fraction of antiserum	SAB2108460-100UL
Anti-FOXN1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500416-100UG
Anti-FOXN1 (C-terminal) antibody produced in rabbit	SAB2702001-100UL
Anti-FOXN2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501468-100UG
Anti-FOXN2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105390-100UL
Anti-FOXN2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105391-100UL
Anti-FOXN3 antibody produced in rabbit, affinity isolated antibody	SAB2100852-100UL
Anti-FOXN3 (96-110) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F9431-200UL

## 6: Life Science

### Antibodies

#### ANTI-FOSL2 to Monoclonal Anti-Glun2A/Nr2A - Atto 565

* Name	Catalog Number
Anti-FOXN3 (391-405) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F9556-200UL
Anti-FOXN4 antibody produced in rabbit, affinity isolated antibody	SAB2100853-100UL
Anti-FOXN4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500316-100UG
Anti-FOXO1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500417-100UG
Anti-FOXO1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500507-100UG
ANTI-FOXO1A antibody produced in mouse, clone 4A2, purified immunoglobulin, buffered aqueous solution	SAB1411858-100UG
ANTI-FOXO1A antibody produced in mouse, clone 1F6, purified immunoglobulin, buffered aqueous solution	SAB1411861-100UG
ANTI-FOXO1A antibody produced in mouse, clone 1A6, purified immunoglobulin, buffered aqueous solution	SAB1411860-100UG
ANTI-FOXO1A antibody produced in mouse, clone 4D9, purified immunoglobulin, buffered aqueous solution	SAB1411859-100UG
ANTI-FOXO1A antibody produced in mouse, clone 1F11, purified immunoglobulin, buffered aqueous solution	SAB1411857-100UG
ANTI-FOXO1A antibody produced in mouse, clone 4B4, purified immunoglobulin, buffered aqueous solution	SAB1411790-100UG
ANTI-FOXO1A antibody produced in mouse, clone 3H5, purified immunoglobulin, buffered aqueous solution	SAB1411812-100UG
ANTI-FOXO1A antibody produced in mouse, clone 4A3, purified immunoglobulin, buffered aqueous solution	SAB1411813-100UG
ANTI-FOXO1A antibody produced in mouse, clone 4A10, purified immunoglobulin, buffered aqueous solution	SAB1411814-100UG
ANTI-FOXO1A antibody produced in mouse, clone 2F12, purified immunoglobulin, buffered aqueous solution	SAB1411815-100UG
Anti-FOXO1A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500936-100UG
Anti-FOXO1A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500937-100UG
Anti-FOXO1A antibody produced in rabbit, IgG fraction of antiserum	AV38094-100UL
Monoclonal Anti-FOXO1A antibody produced in mouse, clone 3A10, purified immunoglobulin, buffered aqueous solution	WH0002308M12-100UG
Anti-FOXO1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV100607-100UL
Anti-FOXO1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV32107-100UL
Anti-FOXO1 (Ab-256) antibody produced in rabbit, affinity isolated antibody	SAB4300410-100UG
Anti-FOXO1 (AB3) antibody produced in rabbit, affinity isolated antibody	AV32976-100UL
Anti-FOXO1 (Ab-319) antibody produced in rabbit, affinity isolated antibody	SAB4300428-100UG
Monoclonal Anti-FOXO1A, (C-terminal) antibody produced in mouse, clone 4E9, purified immunoglobulin, buffered aqueous solution	SAB1403828-100UG
FOXO1 Blocking Peptide for SAB3500507	SBP3500507-0.05MG
Anti-FOXO1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500935-100UG
Anti-FOXO3 antibody produced in rabbit, affinity isolated antibody	SAB2107951-100UL
Anti-FOXO3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500508-100UG
ANTI-FOXO3A antibody produced in mouse, clone 4F2, purified immunoglobulin, buffered aqueous solution	SAB1411806-100UG
ANTI-FOXO3A antibody produced in mouse, clone 1E11, purified immunoglobulin, buffered aqueous solution	SAB1411820-50UG
ANTI-FOXO3A antibody produced in mouse, clone 3C2, purified immunoglobulin, buffered aqueous solution	SAB1411803-100UG

* Name	Catalog Number
ANTI-FOXO3A antibody produced in mouse, clone 4E8, purified immunoglobulin, buffered aqueous solution	SAB1411801-100UG
ANTI-FOXO3A antibody produced in mouse, clone 2C5, purified immunoglobulin, buffered aqueous solution	SAB1411802-100UG
ANTI-FOXO3A antibody produced in mouse, clone 2D1, purified immunoglobulin, buffered aqueous solution	SAB1411800-100UG
ANTI-FOXO3A antibody produced in mouse, clone 2C4, purified immunoglobulin, buffered aqueous solution	SAB1411799-100UG
ANTI-FOXO3A antibody produced in mouse, clone 1D2, purified immunoglobulin, buffered aqueous solution	SAB1411798-100UG
ANTI-FOXO3A antibody produced in mouse, clone 3F12, purified immunoglobulin, buffered aqueous solution	SAB1411796-100UG
ANTI-FOXO3A antibody produced in mouse, clone 2H2, purified immunoglobulin, buffered aqueous solution	SAB1411797-100UG
Anti-FOXO3A antibody produced in rabbit, affinity isolated antibody	AV38041-100UL
Monoclonal Anti-FOXO3A antibody produced in mouse, clone 1F6, purified immunoglobulin, buffered aqueous solution	WH0002309M3-100UG
Monoclonal Anti-FOXO3A antibody produced in mouse, clone 1B11, purified immunoglobulin, buffered aqueous solution	SAB1403829-100UG
Anti-FOXO3A/FKHRL1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500418-100UG
FOXO3 Blocking Peptide for SAB3500508	SBP3500508-0.05MG
Anti-FOXO4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500510-100UG
Anti-FOXO4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500509-100UG
Anti-FOXO4 antibody produced in rabbit, affinity isolated antibody	SAB2106447-100UL
Anti-FOXO4 antibody produced in rabbit, affinity isolated antibody	SAB2100854-100UL
Anti-FOXO4 (Ab-197) antibody produced in rabbit, affinity isolated antibody	SAB4300429-100UG
FOXO4 Blocking Peptide for SAB3500509	SBP3500509-0.05MG
FOXO4 Blocking Peptide for SAB3500510	SBP3500510-0.05MG
Anti-FOXO4/MLL7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500419-100UG
Anti-FOXO4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501887-100UG
Anti-FOXO6 antibody produced in rabbit, IgG fraction of antiserum	SAB2107945-100UL
Anti-FOXp1 antibody produced in rabbit, IgG fraction of antiserum	AV32564-100UL
Monoclonal Anti-FOXp1 antibody produced in mouse, clone 4E3-G11, purified immunoglobulin, buffered aqueous solution	WH0027086M1-100UG
Anti-FoxP1, rabbit monoclonal Antibody, clone SP133, affinity isolated antibody	SAB5500108-100UL
Anti-FOXp2 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F6304-200UL
Anti-FOXp2 antibody produced in rabbit, affinity isolated antibody	AV33750-100UL
Anti-FOXp2 antibody produced in rabbit, affinity isolated antibody	SAB4300688-100UG
Monoclonal Anti-FOXp2 antibody produced in mouse, clone 5C11A8, ascites fluid	SAB5300294-100UL
Monoclonal Anti-FOXp2 antibody produced in mouse, clone 5C11A2, ascites fluid	SAB5300295-100UL
Anti-FOXp2 (Internal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500421-100UG
Anti-FOXp2, C-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500420-100UG
Monoclonal Anti-FOXp2, (C-terminal) antibody produced in mouse, clone 1F8, purified immunoglobulin, buffered aqueous solution	SAB1403430-100UG

* Name	Catalog Number
Anti-FOXP3, IgG fraction of antiserum	SAB2108477-100UL
Anti-FOXP3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407427-50UG
Anti-FOXP3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410887-100UG
Monoclonal Anti-FOXP3 antibody produced in mouse, clone 3G3, purified immunoglobulin, buffered aqueous solution	SAB4700610-100UG
Monoclonal Anti-FOXP3 antibody produced in mouse, clone 2A11G9, ascites fluid	SAB5300461-100UL
Monoclonal Anti-FOXP3 antibody produced in mouse, clone 4C7, ascites fluid	SAB5300462-100UL
Monoclonal Anti-FOXP3-PE antibody produced in mouse, clone 3G3, purified immunoglobulin, buffered aqueous solution	SAB4700611-100UG
Anti-FOXP3, rabbit monoclonal Antibody, clone SP97, affinity isolated antibody	SAB5500109-100UL
Anti-FOXP3/Scurfin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500422-100UG
Anti-Foxp3 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700362-100UL
Anti-FOXP4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500423-100UG
Anti-FOXP4 antibody produced in rabbit, affinity isolated antibody	SAB2100855-100UL
Anti-FOXP4 antibody produced in rabbit, affinity isolated antibody	SAB4300626-100UG
Anti-FOXP4 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV39817-100UG AV39817-100UL
Anti-FOXP4 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV37395-100UL
Monoclonal Anti-FOXP4, (C-terminal) antibody produced in mouse, clone 3B12, purified immunoglobulin, buffered aqueous solution	SAB1402657-100UG
ANTI-FOXQ1 antibody produced in mouse, clone 1A10, purified immunoglobulin, buffered aqueous solution	SAB1412184-100UG
ANTI-FOXQ1 antibody produced in mouse, clone 4H8, purified immunoglobulin, buffered aqueous solution	SAB1412505-100UG
ANTI-FOXQ1 antibody produced in mouse, clone 3B9, purified immunoglobulin, buffered aqueous solution	SAB1412487-100UG
ANTI-FOXQ1 antibody produced in mouse, clone 2F2, purified immunoglobulin, buffered aqueous solution	SAB1412486-100UG
ANTI-FOXQ1 antibody produced in mouse, clone 4E6, purified immunoglobulin, buffered aqueous solution	SAB1412485-100UG
ANTI-FOXQ1 antibody produced in mouse, clone 2G6, purified immunoglobulin, buffered aqueous solution	SAB1412187-100UG
ANTI-FOXQ1 antibody produced in mouse, clone 2E2, purified immunoglobulin, buffered aqueous solution	SAB1412186-100UG
ANTI-FOXQ1 antibody produced in mouse, clone 3E3, purified immunoglobulin, buffered aqueous solution	SAB1412185-100UG
Anti-FOXQ1 antibody produced in rabbit, affinity isolated antibody	SAB2107907-100UL
Anti-FOXQ1 antibody produced in rabbit, affinity isolated antibody	SAB2105258-100UL
Monoclonal Anti-FOXQ1 antibody produced in mouse, clone 2H6, purified immunoglobulin, buffered aqueous solution	WH0094234M1-100UG
Monoclonal Anti-FOXQ1 antibody produced in mouse, clone 4D9, purified immunoglobulin, buffered aqueous solution	SAB1405331-100UG
Anti-FOXQ1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV39754-100UL
Anti-FOXQ1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39755-100UL
Anti-FOXQ1/FKHL1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500424-100UG
Anti-FOXQ1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105257-100UL
Anti-FOXR1 antibody produced in rabbit, affinity isolated antibody	SAB2100856-100UL

* Name	Catalog Number
Anti-FOXR1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501235-100UG
Anti-FOXR2 antibody produced in rabbit, IgG fraction of antiserum	AV42812-100UL
Monoclonal Anti-FOXR2 antibody produced in mouse, clone 2C1, purified immunoglobulin, buffered aqueous solution	WH0139628M1-100UG
Anti-FOXRED1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401758-50UG
Anti-FOXRED1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700936-100UL
Anti-FOXRED2 antibody produced in rabbit, affinity isolated antibody	SAB3500762-100UG
FOXRED2 Blocking Peptide for SAB3500762	SBP3500762-0.05MG
Anti-FOXS1 antibody produced in rabbit, affinity isolated antibody	SAB4300875-100UL
Anti-FPGS antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700026-100UL
Anti-FPGS antibody produced in rabbit, affinity isolated antibody	SAB2107785-100UL
ANTI-FPGS (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301229-400UL
Anti-FPGT antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406724-50UG
Anti-FPGT antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411567-100UG
Anti-FPGT antibody produced in rabbit, affinity isolated antibody	SAB2107736-100UL
Anti-FPGT antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700843-100UL
Anti-FPGT antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701424-100UL
Anti-FPR1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501007-100UG
Anti-FPR1 antibody produced in rabbit, affinity isolated antibody	SAB2900501-50UG
Anti-FPR1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501008-100UG
ANTI-FPR1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306831-400UL SAB1306831-40TST
Anti-FPR2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401144-100UG
Anti-FPR3 / FPRH2 antibody produced in rabbit, affinity isolated antibody	SAB2900559-50UG
Anti-FPR3 / FPRH2 antibody produced in rabbit, affinity isolated antibody	SAB2900574-50UG
ANTI-FPR3(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306793-400UL
Monoclonal Anti-FPRL1 antibody produced in mouse, clone 2D8, purified immunoglobulin, buffered aqueous solution	SAB1402202-100UG
Monoclonal Anti-FPRL1 antibody produced in mouse, clone 2G8, purified immunoglobulin, buffered aqueous solution	SAB1403837-100UG
ANTI-FPRL2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306540-400UL
Anti-FPRL2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501010-100UG
Anti-FPRL2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501011-100UG
Anti-FRA-1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503209-100UG
ANTI-FRA10AC1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305479-400UL
Anti-FRA1/FOSL1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500425-100UG
Anti-Fractalkine antibody produced in goat, affinity isolated antibody, lyophilized powder	F0675-.1MG

## 6: Life Science

### Antibodies

#### ANTI-FOSL2 to Monoclonal Anti-Glun2A/Nr2A - Atto 565

* Name	Catalog Number
Monoclonal Anti-FRAP1 antibody produced in mouse, clone 2C5, purified immunoglobulin, buffered aqueous solution	WH0002475M1-100UG
Anti-FRAP1 (Ab-2448) antibody produced in rabbit, affinity isolated antibody	SAB4300473-100UG
Anti-FRAP1 (Ab-2481) antibody produced in rabbit, affinity isolated antibody	SAB4300583-100UG
Anti-FRAT1 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	F9056-25UL F9056-200UL
Anti-FRAT1 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300542-100UG
Anti-FRAT1 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300183-100UG
Anti-FRAT1 (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200049-25UL SAB4200049-200UL
Anti-FRAT1 (C-terminal region) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	F9181-25UL F9181-200UL
Anti-FRAT2/GSK-3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500426-100UG
ANTI-FRAT2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302860-400UL
Anti-FRA-2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501002-100UG
Anti-FREM1 antibody produced in rabbit, affinity isolated antibody	SAB2900894-50UG
Anti-FREM1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500516-100UG
Anti-FREM1 (1571-1585) antibody produced in rabbit	SAB1104122-200UL
Anti-FREM1 (197-210) antibody produced in rabbit, IgG fraction of antiserum	SAB1104121-200UL
FREM1 Blocking Peptide for SAB3500516	SBP3500516-0.05MG
Anti-FREM2 antibody produced in rabbit, affinity isolated antibody	SAB2900878-50UG
Anti-FREM2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500517-100UG
FREM2 Blocking Peptide for SAB3500517	SBP3500517-0.05MG
Anti-FREQ antibody produced in rabbit, affinity isolated antibody	AV34315-100UL
Monoclonal Anti-FREQ antibody produced in mouse, clone 3E7, purified immunoglobulin, buffered aqueous solution	SAB1403137-100UG
Freund's Adjuvant, Complete, cell suspension	F5881-10ML F5881-6X10ML F5881-10X10ML
Freund's Adjuvant, Incomplete, liquid	F5506-10ML F5506-6X10ML F5506-10X10ML
Anti-FRG1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501400-100UG
Anti-FRG1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409041-50UG
Anti-FRG1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410454-100UG
Anti-FRG1 antibody produced in rabbit, affinity isolated antibody	SAB2107074-100UL
Anti-FRG1 antibody produced in rabbit, affinity isolated antibody	SAB2107075-100UL
Monoclonal Anti-FRG1 antibody produced in mouse, clone 2B9, purified immunoglobulin, buffered aqueous solution	SAB1403839-100UG
Monoclonal Anti-FRG1 antibody produced in mouse, clone 4A5, purified immunoglobulin, buffered aqueous solution	WH0002483M1-100UG
Anti-FRG1 (186-200) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F4682-200UL
Anti-FRG1 (211-225) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F4932-200UL

* Name	Catalog Number
ANTI-FRG2B (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301841-400UL
Anti-Frizzled-1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	F3804-50UL
Anti-Frizzled-2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	F3304-50UL
Anti-Frizzled-3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	F3179-50UL
Anti-Frizzled 4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500427-100UG
Anti-Frizzled-4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	F3429-50UL
Anti-Frizzled 7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500428-100UG
Anti-Frizzled-7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	F3679-50UL
Anti-Frizzled-10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	F3554-50UL
Anti-FRK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405829-50UG
Anti-FRK antibody produced in rabbit, affinity isolated antibody	SAB2100857-100UL
Anti-FRK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501037-100UG
Monoclonal Anti-FRK antibody produced in mouse, clone 1A8H2C12, ascites fluid	SAB5300095-100UL
Monoclonal Anti-FRK antibody produced in mouse, clone 4E1, ascites fluid	SAB5300096-100UL
Anti-FRK (221-235) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F7556-200UL
Anti-FRK (491-505) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F7681-200UL
Anti-FRK (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300419-100UG
Anti-FRL1 antibody produced in rabbit, affinity isolated antibody	SAB3501026-100UG
FRL1 Blocking Peptide for SAB3501026	SBP3501026-0.05MG
Anti-FRMD3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408457-50UG
Monoclonal Anti-FRMD3 antibody produced in mouse, clone 2F1, purified immunoglobulin, buffered aqueous solution	SAB1403490-100UG
Anti-FRMD5 antibody produced in rabbit, affinity isolated antibody	SAB2108421-100UL
ANTI-FRMD7 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303374-400UL
Anti-FRMD8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408076-50UG
Anti-FRMD8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701552-100UL
Anti-FRMPD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407148-50UG
Anti-FRMPD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500113-100UG
FRMPD1 Blocking Peptide for SAB3500113	SBP3500113-0.05MG
Anti-FRMPD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408354-50UG
Anti-FRMPD2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500114-100UG
FRMPD2 Blocking Peptide for SAB3500114	SBP3500114-0.05MG
Anti-FRMPD3 antibody produced in rabbit, affinity isolated antibody	SAB2900799-50UG
Anti-FRMPD3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500115-100UG
FRMPD3 Blocking Peptide for SAB3500115	SBP3500115-0.05MG
Anti-FRMPD4 antibody produced in rabbit, affinity isolated antibody	SAB2900800-50UG
Anti-FRMPD4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500116-100UG

* Name	Catalog Number
Anti-FRMPD4 (38-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1104539-200UL
Anti-FRMPD4 (1082-1095) antibody produced in rabbit, IgG fraction of antiserum	SAB1104540-200UL
FRMPD4 Blocking Peptide for SAB3500116	SBP3500116-0.05MG
Anti-FRS2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408794-50UG
Anti-FRS2 (SNT-1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	F9052-.2ML
Monoclonal Anti-FRS2, (N-terminal) antibody produced in mouse, clone 1F7-1D6, purified immunoglobulin, buffered aqueous solution	SAB1402532-100UG
Anti-FRS3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400406-50UG
Anti-FRS3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500166-100UG
Anti-Fructose 6 Phosphate Kinase antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502179-100UG
ANTI-FRUCTOSE 6 PHOSPHATE KINASE(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306434-400UL
ANTI-FRZB antibody produced in mouse, clone 4E5, purified immunoglobulin, buffered aqueous solution	SAB1412480-100UG
ANTI-FRZB antibody produced in mouse, clone 4B8, purified immunoglobulin, buffered aqueous solution	SAB1412260-100UG
ANTI-FRZB antibody produced in mouse, clone 3C3, purified immunoglobulin, buffered aqueous solution	SAB1412259-100UG
ANTI-FRZB antibody produced in mouse, clone 3F4, purified immunoglobulin, buffered aqueous solution	SAB1412258-100UG
ANTI-FRZB antibody produced in mouse, clone 4D12, purified immunoglobulin, buffered aqueous solution	SAB1412257-100UG
Anti-FRZB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410455-100UG
Monoclonal Anti-FRZB antibody produced in mouse, clone 1H8, purified immunoglobulin, buffered aqueous solution	SAB1403840-100UG
Monoclonal Anti-FRZB antibody produced in mouse, clone 4F7, purified immunoglobulin, buffered aqueous solution	WH0002487M1-100UG
Anti-FRZB (311-325) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101104-200UL
Anti-FSBP antibody produced in rabbit, IgG fraction of antiserum	AV32780-100UL
ANTI-FSCB (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304346-400UL
Anti-FSCN1 antibody produced in rabbit, affinity isolated antibody	SAB2106726-100UL
Anti-FSCN1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700218-100UL
Anti-FSCN2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501809-100UG
Anti-FSCN2 antibody produced in rabbit, affinity isolated antibody	SAB2107454-100UL
Anti-FSCN3 antibody produced in rabbit, affinity isolated antibody	SAB2107039-100UL
Anti-FSCN3 antibody produced in rabbit, affinity isolated antibody	SAB2105923-100UL
ANTI-FSCN3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304619-400UL
Anti-FSD1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501640-100UG
Anti-FSD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407945-50UG
Anti-FSD1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411428-100UG
Anti-FSD1L antibody produced in rabbit, affinity isolated antibody	SAB2107549-100UL
Monoclonal Anti-FSD1, (C-terminal) antibody produced in mouse, clone 1G3, purified immunoglobulin, buffered aqueous solution	SAB1403363-100UG

* Name	Catalog Number
ANTI-FSD2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301415-400UL
Anti-FSD2 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700045-100UL
ANTI-FSH antibody produced in mouse, clone 2F3, purified immunoglobulin, buffered aqueous solution	SAB1411825-100UG
ANTI-FSH antibody produced in mouse, clone 1E10, purified immunoglobulin, buffered aqueous solution	SAB1411826-100UG
ANTI-FSH antibody produced in mouse, clone 2C4, purified immunoglobulin, buffered aqueous solution	SAB1411827-100UG
Monoclonal Anti-FSHB antibody produced in mouse, clone FSHB-B63, culture supernatant	SAB4100078-200UL
ANTI-FSHB (CENTER T70) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303642-400UL
ANTI-FSHB/FSH (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304978-100UG SAB1304978-400UL
MONOCLONAL ANTI-FSHB/FSH (CENTER) antibody produced in mouse, clone 365CT24.1.1, IgG fraction of antiserum, buffered aqueous solution	SAB1305074-400UL
Anti-FSHPRH1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400104-50UG
Anti-FSHR antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501041-100UG
Anti-FSHR antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501042-100UG
Anti-FSIP1 (61-75) antibody produced in rabbit, IgG fraction of antiserum	SAB1103532-200UL
Anti-FSIP1 (246-260) antibody produced in rabbit, IgG fraction of antiserum	SAB1103533-200UL
Anti-FST antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406997-50UG
Anti-FST antibody produced in rabbit, affinity isolated antibody	SAB2100858-100UL
Anti-FST antibody produced in rabbit, IgG fraction of antiserum	AV42287-100UL
Monoclonal Anti-FST antibody produced in mouse, clone 1G4, ascites fluid, solution	SAB1402515-200UL
Monoclonal Anti-FST antibody produced in mouse, clone 4B11, purified immunoglobulin, buffered aqueous solution	SAB1404832-100UG
Anti-fsta antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701665-100UL
Anti-FSTL1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500429-100UG
Anti-FSTL1 (147-160) antibody produced in rabbit	SAB1105078-200UL
Anti-FSTL1 (181-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1105079-200UL
Anti-FSTL1 (C-terminal) antibody produced in rabbit	SAB2702010-100UL
Anti-FSTL3 (66-80) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F8056-200UL
ANTI-FSTL3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303578-100UG SAB1303578-400UL
Anti-FSTL4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407177-50UG
Anti-FSTL5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401776-50UG
Anti-FSTL5 antibody produced in rabbit, affinity isolated antibody	SAB2106101-100UL
Anti-FSTL5 antibody produced in rabbit, affinity isolated antibody	SAB2106100-100UL
Anti-FTCD antibody produced in rabbit, IgG fraction of antiserum	AV41576-100UL
Anti-FTCD antibody produced in rabbit, affinity isolated antibody	SAB2100859-100UL
Monoclonal Anti-FTCD antibody produced in mouse, clone FTCD-A437, culture supernatant	SAB4100479-200UL
Monoclonal Anti-FTCD antibody produced in mouse, clone 3A4, purified immunoglobulin, buffered aqueous solution	WH0010841M1-100UG

## 6: Life Science

### Antibodies

#### ANTI-FOSL2 to Monoclonal Anti-Gln2A/Nr2A - Atto 565

* Name	Catalog Number
Monoclonal Anti-FTCD, (C-terminal) antibody produced in mouse, clone 5F6, purified immunoglobulin, buffered aqueous solution	SAB1404871-100UG
Anti-FTH1, affinity isolated antibody	SAB2108662-100UL
Anti-FTH1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20077F-50UG
Anti-FTH1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500430-100UG
Anti-FTH1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409042-50UG
Anti-FTH1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405830-50UG
Anti-FTH1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410457-100UG
Monoclonal Anti-FTH1 antibody produced in mouse, ~1.0 mg/mL, clone FTH24, purified immunoglobulin	SAB4200598-200UL
Anti-FTH1 (6-19) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F8181-200UL
Anti-FTH1 (151-165) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F8306-200UL
Anti-FTHL17 antibody produced in rabbit, affinity isolated antibody	SAB2100861-100UL
Anti-FTHL17 (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1101813-200UL
Anti-FTHL17 (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1101814-200UL
Anti-FTL, affinity isolated antibody	SAB2108636-100UL
Anti-FTL antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500431-100UG
Anti-FTL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409055-50UG
Anti-FTL antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410460-100UG
Monoclonal Anti-FTL antibody produced in mouse, clone 4D11, purified immunoglobulin, buffered aqueous solution	SAB1409051-100UG
Monoclonal Anti-FTL antibody produced in mouse, clone 4C10, purified immunoglobulin, buffered aqueous solution	SAB1409052-100UG
Monoclonal Anti-FTL antibody produced in mouse, clone 3B2, purified immunoglobulin, buffered aqueous solution	SAB1409053-100UG
Monoclonal Anti-FTL antibody produced in mouse, clone X1, purified immunoglobulin, buffered aqueous solution	SAB1409054-100UG
Monoclonal Anti-FTL antibody produced in mouse, clone X3, purified immunoglobulin, buffered aqueous solution	SAB1409056-100UG
Monoclonal Anti-FTL antibody produced in mouse, clone 4G10, purified immunoglobulin, buffered aqueous solution	SAB1409050-100UG
Monoclonal Anti-FTL antibody produced in mouse, clone 4A7, purified immunoglobulin, buffered aqueous solution	SAB1409048-100UG
Monoclonal Anti-FTL antibody produced in mouse, clone 4G9, purified immunoglobulin, buffered aqueous solution	SAB1409049-100UG
Monoclonal Anti-FTL antibody produced in mouse, clone 2C3, purified immunoglobulin, buffered aqueous solution	SAB1409047-100UG
Monoclonal Anti-FTL antibody produced in mouse, clone 3E12, purified immunoglobulin, buffered aqueous solution	SAB1409046-100UG
Monoclonal Anti-FTL antibody produced in mouse, clone 1C2, purified immunoglobulin, buffered aqueous solution	SAB1409045-100UG
Monoclonal Anti-FTL antibody produced in mouse, clone 1E7, purified immunoglobulin, buffered aqueous solution	SAB1409044-100UG
Monoclonal Anti-FTL antibody produced in mouse, clone 3E8, purified immunoglobulin, buffered aqueous solution	SAB1409043-100UG

* Name	Catalog Number
Anti-FTL (86-120) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F8556-200UL
Monoclonal Anti-FTL antibody from mouse, clone FTL1.1, purified immunoglobulin	SAB4200616-200UL
Monoclonal Anti-FTL Native pur antibody produced in mouse, clone 4G7, purified immunoglobulin, buffered aqueous solution	SAB1403841-100UG
Anti-FTMT antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700108-100UL
Monoclonal Anti-FTMT antibody produced in mouse, clone 6G3, purified immunoglobulin, 1 mg/mL	SAB1412903-100UG
Anti-FTO antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500432-100UG
Anti-FTO antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500038-100UG
Anti-FTO antibody produced in rabbit, affinity isolated antibody	SAB2106776-100UL
FTO Blocking Peptide for SAB3500038	SBP3500038-0.05MG
Monoclonal Anti-FTS antibody produced in mouse, clone 2A11, purified immunoglobulin, buffered aqueous solution	WH0064400M2-100UG
Monoclonal Anti-FTS antibody produced in mouse, clone 6G8, purified immunoglobulin, buffered aqueous solution	SAB1405252-100UG
Anti-FTSJ1 antibody produced in rabbit, affinity isolated antibody	AV49131-100UL
Anti-FTSJ3 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21231-50UG
Anti-FTSJ3 antibody produced in rabbit, affinity isolated antibody	SAB2106823-100UL
ANTI-FTSJ3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302216-400UL
Anti-FTSJD1 antibody produced in rabbit, affinity isolated antibody	SAB2106072-100UL
Anti-FTSJD1 antibody produced in rabbit, affinity isolated antibody	SAB2106071-100UL
Anti-FTSJD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409015-50UG
Anti-Fubp1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502088-100UG
Anti-FUBP1 antibody produced in rabbit, affinity isolated antibody	SAB2100862-100UL
Anti-FUBP1 antibody produced in rabbit, IgG fraction of antiserum	SAB2107931-100UL
Monoclonal Anti-FUBP1 antibody produced in mouse, clone 1E10, purified immunoglobulin, buffered aqueous solution	SAB1404648-100UG
Monoclonal Anti-FUBP1 antibody produced in mouse, clone 3H4, purified immunoglobulin, buffered aqueous solution	WH0008880M1-100UG
Anti-FUBP1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV37732-100UL
Anti-FUBP3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406759-50UG
Anti-FUBP3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503509-100UG
Anti-FUBP3 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300583-100UG
Anti-FUBP3 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300584-100UG
Anti-FUCA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409057-50UG
Anti-FUCA1 antibody produced in rabbit, affinity isolated antibody	AV54293-50UG AV54293-100UL
Anti-FUCA1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410461-100UG
Anti-FUCA1 (36-50) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F5057-200UL
Monoclonal Anti-FUCA1 antibody produced in mouse, clone 1D4, purified immunoglobulin, buffered aqueous solution	WH0002517M1-100UG



**Antibodies**
**ANTI-FOSL2 to Monoclonal Anti-Gln2A/Nr2A - Atto 565**

* Name	Catalog Number
Anti-FUCA2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405831-50UG
Anti-FUCA2 (91-105) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100002-200UL
Anti-FUCA2 (221-235) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100003-200UL
Anti-FUCA2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300889-100UG
Anti-FUCA2 (N-term) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300888-100UG
Monoclonal Anti-FUCA2, (C-terminal) antibody produced in mouse, clone 1D2, purified immunoglobulin, buffered aqueous solution	SAB1402203-100UG
Anti-Fucokinase (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300988-100UG
Anti-Fucokinase (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300987-100UG
Anti-FUK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408427-50UG
Anti-FUK antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410327-100UG
Monoclonal Anti-FUK antibody produced in mouse, clone 6E2, ascites fluid	SAB5300094-100UL
Anti-FUK, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500734-100UG
Anti-Fumarase/FH antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500433-100UG
Anti-FUNDC1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV53280-100UL
Anti-FUNDC1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV53281-100UL
Anti-FUNDC2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409684-50UG
Anti-FUNDC2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411296-100UG
Monoclonal Anti-FUNDC2 antibody produced in mouse, clone 2G12, purified immunoglobulin, buffered aqueous solution	WH0065991M5-100UG
Anti-FURIN (106-120) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F8681-200UL
Anti-FURIN (476-490) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F8806-200UL
Anti-FUS, affinity isolated antibody	SAB2108528-100UL
Anti-FUS antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700785-100UL
Anti-FUS antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200454-200UL
Monoclonal Anti-FUS antibody produced in mouse, clone FUS-4, tissue culture supernatant	SAB4200478-200UL
FUS and BCAR3 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0844-1KT
FUS and NONO PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0538-1KT
FUS and PARP1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0768-1KT
FUS and PHF8 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0857-1KT
FUS and phospho-POLR2A[S2] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0589-1KT
FUS and phospho-RelA[S468] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0934-1KT
FUS and PPP1CA PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0681-1KT
FUS and PPP1CC PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0684-1KT
FUS and RelA PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0892-1KT
FUS and SFPQ PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0755-1KT

* Name	Catalog Number
FUS and SMN1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0899-1KT
Anti-FUS (internal region) antibody produced in rabbit, affinity isolated antibody	SAB4200511-200UL
Monoclonal Anti-FUSIP1 antibody produced in mouse, clone 1A6, purified immunoglobulin, buffered aqueous solution	WH0010772M3-100UG
Anti-FUSIP1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV41082-100UL
Anti-FUSIP1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV41083-100UL
Monoclonal Anti-FUSIP1, (N-terminal) antibody produced in mouse, clone 1G11, purified immunoglobulin, buffered aqueous solution	SAB1404867-100UG
ANTI-FUSSEL18 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301275-400UL
Anti-FUT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405832-50UG
Anti-FUT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410462-100UG
Anti-FUT1 antibody produced in rabbit, affinity isolated antibody	SAB2105566-100UL
Monoclonal Anti-FUT10 antibody produced in mouse, clone 4H3, purified immunoglobulin, buffered aqueous solution	WH0084750M4-100UG
ANTI-FUT10 (N-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305274-400UL
ANTI-FUT11 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305174-400UL
Monoclonal Anti-FUT2 antibody produced in mouse, clone 4C12, purified immunoglobulin, buffered aqueous solution	WH0002524M2-100UG
Anti-FUT3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401145-50UG
Anti-FUT3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401146-100UG
Anti-FUT3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701151-100UL
Monoclonal Anti-FUT5 antibody produced in mouse, clone 1H6, purified immunoglobulin, buffered aqueous solution	SAB1401147-100UG
Anti-FUT6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405833-50UG
Anti-FUT6 antibody produced in rabbit, affinity isolated antibody	AV48467-100UL
ANTI-FUT6 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307179-400UL
ANTI-FUT6(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306774-400UL
Monoclonal Anti-FUT7 antibody produced in mouse, clone 1A12, purified immunoglobulin, buffered aqueous solution	WH0002529M5-100UG
Anti-FUT7 (291-305) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F3307-200UL
Monoclonal Anti-FUT7, (C-terminal) antibody produced in mouse, clone 1C12, purified immunoglobulin, buffered aqueous solution	SAB1403843-100UG
Anti-FUT8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405834-50UG
Anti-FUT8 antibody produced in rabbit, affinity isolated antibody	SAB2107579-100UL
ANTI-FUT8 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303641-400UL
Anti-FUT9 (111-125) antibody produced in rabbit, IgG fraction of antiserum	SAB1101354-200UL
Anti-FUZ (211-225) antibody produced in rabbit, IgG fraction of antiserum	SAB1102141-200UL
Monoclonal Anti-FVT1 antibody produced in mouse, clone 2B2-3C11, purified immunoglobulin, buffered aqueous solution	WH0002531M1-100UG

## 6: Life Science

### Antibodies

#### ANTI-FOSL2 to Monoclonal Anti-Glun2A/Nr2A - Atto 565

* Name	Catalog Number
ANTI-FX4L1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301660-400UL
Anti-FXC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407316-50UG
Monoclonal Anti-FXC1, (C-terminal) antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	SAB1403186-100UG
Anti-FXN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405828-50UG
Anti-FXN antibody produced in rabbit, affinity isolated antibody	SAB2106922-100UL
Anti-FXN antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410448-100UG
Anti-FXN antibody produced in rabbit, affinity isolated antibody	SAB2106794-100UL
Monoclonal Anti-FXN antibody produced in mouse, clone 3G9, purified immunoglobulin, buffered aqueous solution	WH0002395M3-100UG
Monoclonal Anti-FXN antibody produced in mouse, clone 1D9, purified immunoglobulin, buffered aqueous solution	SAB1403838-100UG
Anti-FXN (111-125) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F2932-200UL
Anti-FXR1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500434-100UG
Anti-FXR1 antibody produced in rabbit, affinity isolated antibody	AV40288-100UL
Anti-fxr1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701659-100UL
Monoclonal Anti-FXR1 antibody produced in mouse, clone 2G11, purified immunoglobulin, buffered aqueous solution	WH0008087M1-100UG
Anti-FXR2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406838-50UG
Anti-FXR2 antibody produced in rabbit, affinity isolated antibody	AV40557-50UG AV40557-100UL
Anti-FXR2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411669-100UG
Monoclonal Anti-FXR2 antibody produced in mouse, clone A42, purified immunoglobulin, buffered aqueous solution	F1554-200UL
Anti-FXR2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503654-100UG
ANTI-FXRD1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306069-400UL
Anti-FXYD1 antibody produced in rabbit, affinity isolated antibody	SAB2100863-100UL
Anti-FXYD2 antibody produced in rabbit, affinity isolated antibody	SAB2702385-100UL
Anti-FXYD2 (9-20) antibody produced in rabbit	SAB1105236-200UL
Monoclonal Anti-FXYD2 antibody produced in mouse, clone 1C3-B3, purified immunoglobulin, buffered aqueous solution	WH0000486M1-100UG
Anti-FXYD3, (C-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406266-50UG
Anti-FXYD5 antibody produced in rabbit, affinity isolated antibody	SAB2100864-100UL
Anti-FXYD5 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV37690-100UL
Anti-FXYD5 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV35226-100UL
Anti-FXYD6 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1101622-200UL
Anti-FXYD6 (66-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1101623-200UL
Anti-FXYD7 antibody produced in rabbit, affinity isolated antibody	SAB3500738-100UG
FXD7 Blocking Peptide for SAB3500738	SBP3500738-0.05MG
Anti-FY antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405835-50UG

* Name	Catalog Number
Anti-FYB antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501943-100UG
Anti-FYB (31-45) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F3432-200UL
Anti-FYCO1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400697-50UG
Anti-FYN antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500435-100UG
Anti-FYN antibody produced in rabbit, affinity isolated antibody	SAB2108139-100UL
Anti-FYN (21-35) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F7180-200UL
Monoclonal Anti-FYN antibody produced in mouse, clone 3G11-F9, purified immunoglobulin, buffered aqueous solution	SAB1403844-100UG
Monoclonal Anti-FYN antibody produced in mouse, clone 1A3, purified immunoglobulin, buffered aqueous solution	WH0002534M3-100UG
Anti-Fyna antibody produced in rabbit, affinity isolated antibody	SAB2702492-100UL
Anti-FYN, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501050-100UG
ANTI-FYTD1 (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306320-400UL
Anti-FYTTD1 (141-155) antibody produced in rabbit, IgG fraction of antiserum	SAB1103141-200UL
Anti-FYTTD1 (211-225) antibody produced in rabbit, IgG fraction of antiserum	SAB1103142-200UL
Anti-FZD1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503263-100UG
Anti-FZD10 antibody produced in rabbit, affinity isolated antibody	SAB2100866-100UL
Anti-FZD10 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500228-100UG
Anti-FZD1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503262-100UG
Anti-FZD2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501520-100UG
Anti-FZD2 antibody produced in rabbit, affinity isolated antibody	SAB2108326-100UL
Anti-FZD2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501052-100UG
Monoclonal Anti-FZD2 antibody produced in mouse, clone 1E7, purified immunoglobulin, buffered aqueous solution	SAB1403845-100UG
Monoclonal Anti-FZD2 antibody produced in mouse, clone 2C8, purified immunoglobulin, buffered aqueous solution	WH0002535M1-50UG
Anti-FZD3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503171-100UG
Anti-FZD3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503170-100UG
Monoclonal Anti-FZD3 antibody produced in mouse, clone 1B8, purified immunoglobulin, buffered aqueous solution	SAB1404564-100UG
Monoclonal Anti-FZD3 antibody produced in mouse, clone 2H5, purified immunoglobulin, buffered aqueous solution	WH0007976M9-100UG
Anti-FZD4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503265-100UG
Anti-FZD4 antibody produced in rabbit, affinity isolated antibody	SAB2108140-100UL
Anti-FZD4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503264-100UG
Monoclonal Anti-FZD4 antibody produced in mouse, clone 3G7, purified immunoglobulin, buffered aqueous solution	SAB1402984-50UG
Anti-FZD5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900122-50UG

**Antibodies**
**ANTI-FOSL2 to Monoclonal Anti-Gln2A/Nr2A - Atto 565**

* Name	Catalog Number
Anti-FZD5 antibody produced in rabbit, affinity isolated antibody	AV41245-50UG AV41245-100UL
Monoclonal Anti-FZD5 antibody produced in mouse, clone 6A3, purified immunoglobulin, buffered aqueous solution	WH0007855M1-100UG
Anti-FZD5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503134-100UG
Anti-FZD5, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503132-100UG
Anti-FZD6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503266-100UG
Anti-FZD6 antibody produced in rabbit, affinity isolated antibody	SAB2105446-100UL
Anti-FZD6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503267-100UG
Anti-FZD7, affinity isolated antibody	SAB2108541-100UL
Anti-FZD7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900135-50UG
Monoclonal Anti-FZD7 antibody produced in mouse, clone 4D9, purified immunoglobulin, buffered aqueous solution	SAB1402417-100UG
Anti-FZD7, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503268-100UG
Anti-FZD8 antibody produced in rabbit, affinity isolated antibody	SAB2108141-100UL
Anti-FZD8/Frizzled 8 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500436-100UG
Anti-FZD8, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503133-100UG
Anti-FZD8, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503269-100UG
Anti-FZD9 antibody produced in rabbit, IgG fraction of antiserum	AV41253-100UG AV41253-100UL
Anti-FZD9 antibody produced in rabbit, affinity isolated antibody	SAB2108142-100UL
Anti-FZD9 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900138-50UG
Anti-FZD9 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900139-50UG
Anti-FZD9 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501808-100UG
Anti-FZD9, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503270-100UG
Anti-FZR1 antibody produced in rabbit, affinity isolated antibody	SAB2106927-100UL
Anti-Fzr1 antibody produced in rabbit, affinity isolated antibody	SAB2702426-100UL
Anti-FZR1 (72-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1105106-200UL
Monoclonal Anti-FZR1 antibody produced in mouse, clone 4C4, purified immunoglobulin, buffered aqueous solution	SAB1402580-100UG
Anti-FZR1 (109-120) antibody produced in rabbit, IgG fraction of antiserum	SAB1105107-200UL
Anti-FZR1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105778-100UL
Monoclonal Anti-FZR1, (N-terminal) antibody produced in mouse, clone 3E12, purified immunoglobulin, buffered aqueous solution	SAB1405091-100UG
Anti-G $\alpha_{1,2}$ antibody produced in rabbit, whole antiserum	G4915-.1ML
Anti-G $\alpha_{11}$ , C-Terminal antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G4290-1VL
Anti-G $\alpha_{\alpha/\zeta}$ antibody produced in rabbit, whole antiserum	G5165-.1ML

* Name	Catalog Number
Anti-GOS2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407413-50UG
Anti-GOS2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410868-100UG
Monoclonal Anti-G10 antibody produced in mouse, clone 1E10, purified immunoglobulin, buffered aqueous solution	WH0008896M10-100UG
Monoclonal Anti-G1P3 antibody produced in mouse, clone M2, purified immunoglobulin, buffered aqueous solution	WH0002537M2-100UG
Anti-G2P1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV34116-100UL
Anti-G2P1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV34117-100UL
ANTI-G2E3 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305845-400UL
Anti-G3BP antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22382A-50UG
Anti-G3BP antibody produced in rabbit, IgG fraction of antiserum	AV37713-100UL
Anti-G3BP antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	G6046-200UL
Anti-G3BP-1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500043-100UG
Monoclonal Anti-G3BP antibody produced in mouse, clone 2F3, purified immunoglobulin, buffered aqueous solution	WH0010146M1-100UG
Anti-G3BP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406936-50UG
Anti-G3BP1 (Ab-232) antibody produced in rabbit, affinity isolated antibody	SAB4300380-100UG
Anti-G3BP2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503730-100UG
Anti-G6PC, affinity isolated antibody	SAB2108663-100UL
Anti-G6PC antibody produced in rabbit, affinity isolated antibody	SAB2106669-100UL
ANTI-G6PC (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303137-400UL
Anti-G6PD, affinity isolated antibody	SAB2108664-100UL
Monoclonal Anti-G6PD antibody produced in mouse, clone 5E12, ascites fluid	SAB5300459-100UL
Monoclonal Anti-G6PD antibody produced in mouse, clone 3H5, purified immunoglobulin, buffered aqueous solution	WH0002539M1-50UG
Monoclonal Anti-G6PD antibody produced in mouse, clone 2H7, ascites fluid	SAB5300460-100UL
Anti-G6PD (AA 305-318) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500437-100UG
Anti-G6PD (AA 308-320) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500438-100UG
Monoclonal Anti-G6PD, (C-terminal) antibody produced in mouse, clone 3H5, ascites fluid, buffered aqueous solution	SAB1403846-200UL
Anti-G9a Methyltransferase antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	G6919-200UL
Anti-GA45G, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500177-100UG
Anti-GAA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405836-50UG
Anti-GAA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410469-100UG
Anti-GAA antibody produced in rabbit, affinity isolated antibody	SAB2100872-100UL
Monoclonal Anti-GAA antibody produced in mouse, clone 3C6, purified immunoglobulin, buffered aqueous solution	WH0002548M1-100UG
Anti-GAA (176-190) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G2048-200UL

## 6: Life Science

### Antibodies

#### ANTI-FOSL2 to Monoclonal Anti-Glun2A/Nr2A - Atto 565

* Name	Catalog Number
Anti-GAB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405837-50UG
Monoclonal Anti-GAB1 antibody produced in mouse, clone 1A7, purified immunoglobulin, buffered aqueous solution	SAB5300293-100UG
Monoclonal Anti-GAB1 antibody produced in mouse, clone 1B3, purified immunoglobulin, buffered aqueous solution	WH0002549M1-100UG
Anti-GAB1 (222-235) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G1298-200UL
Anti-GAB1 (Ab-627) antibody produced in rabbit, affinity isolated antibody	SAB4300534-100UG
Anti-GAB1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501060-100UG
Anti-GAB1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501061-100UG
Anti-GAB2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500439-100UG
Anti-GAB2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408655-100UG
Anti-GAB2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503712-100UG
ANTI-GAB_2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305741-400UL SAB1305741-40TST
Anti-GAB2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503713-100UG
Anti-GAB2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503714-100UG
ANTI-GAB3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304188-400UL
ANTI-GAB4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302190-100UG SAB1302190-400UL
Anti-GABA antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A2052-100UL A2052-.2ML
Monoclonal Anti-GABA antibody produced in mouse, clone GB-69, ascites fluid	A0310-.2ML A0310-100UL
Anti-GABA <sub>A</sub> Receptor (α1 subunit) antibody produced in rabbit, affinity isolated antibody	G4416-.05ML
Anti-GABA <sub>A</sub> Receptor (α3 subunit) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	G4291-.05ML G4291-.2ML
Anti-GABA <sub>A</sub> Receptor (α4 subunit), C-Terminus antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	G9169-1VL
Anti-GABA <sub>A</sub> Receptor (α4 subunit), N-Terminus antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	G0170-1VL
Anti-GABA <sub>A</sub> Receptor (α5 subunit), Cytosolic Loop antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	G9294-1VL
Anti-GABA <sub>A</sub> Receptor (α6 subunit) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	G5544-50UL G5544-200UL
Anti-GABA <sub>A</sub> Receptor (α6 subunit), Cytosolic Loop antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	G0295-1VL
Anti-GABA <sub>A</sub> Receptor (β1 subunit), Cytosolic Loop antibody produced in rabbit, ~0.2 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	G9419-1VL
Anti-GABA <sub>A</sub> Receptor (β2 subunit), Cytosolic Loop antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	G9544-1VL
Anti-GABA <sub>A</sub> Receptor (γ2 subunit) (extracellular) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	G0545-50UL G0545-200UL
Anti-GABA <sub>B</sub> Receptor 2 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	G9920-50UL G9920-200UL
Anti-GABARAP antibody produced in rabbit, affinity isolated antibody	SAB2107354-100UL

* Name	Catalog Number
Anti-GABARAP antibody produced in rabbit, affinity isolated antibody	SAB2100873-100UL
Anti-GABARAP antibody produced in rabbit, affinity isolated antibody	SAB2106926-100UL
Monoclonal Anti-GABARAP antibody produced in mouse, clone 4E12, purified immunoglobulin, buffered aqueous solution	SAB1408836-100UG
Anti-gabarapa antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701774-100UL
Anti-GABARAPL2, affinity isolated antibody	SAB2108665-100UL
Anti-GABARAPL2 antibody produced in rabbit, affinity isolated antibody	SAB2106974-100UL
Anti-Gabarap2 antibody produced in rabbit, affinity isolated antibody	SAB2702466-100UL
ANTI-GABARAPL3 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305796-400UL
ANTI-GABARAP (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302861-400UL
Anti-GABA-RB, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501067-100UG
Monoclonal Anti-Gaba-B Receptor 1 antibody produced in mouse, clone S93A-49, purified immunoglobulin	SAB5200420-100UG
Monoclonal Anti-Gaba-B Receptor 2 antibody produced in mouse, clone S81-2, purified immunoglobulin	SAB5200402-100UG
Monoclonal Anti-Gaba-B Receptor 1 - Alkaline Phosphatase antibody produced in mouse, clone S93A-49, purified immunoglobulin	SAB5200429-100UG
Monoclonal Anti-Gaba-B Receptor 2 - Alkaline Phosphatase antibody produced in mouse, clone S81-2, purified immunoglobulin	SAB5200411-100UG
Monoclonal Anti-Gaba-B Receptor 1 - Apc antibody produced in mouse, clone S93A-49, purified immunoglobulin	SAB5200430-100UG
Monoclonal Anti-Gaba-B Receptor 2 - Apc antibody produced in mouse, clone S81-2, purified immunoglobulin	SAB5200412-100UG
Monoclonal Anti-Gaba-B Receptor 1 - Atto 390 antibody produced in mouse, clone S93A-49, purified immunoglobulin	SAB5200421-100UG
Monoclonal Anti-Gaba-B Receptor 2 - Atto 390 antibody produced in mouse, clone S81-2, purified immunoglobulin	SAB5200403-100UG
Monoclonal Anti-Gaba-B Receptor 1 - Atto 488 antibody produced in mouse, clone S93A-49, purified immunoglobulin	SAB5200422-100UG
Monoclonal Anti-Gaba-B Receptor 2 - Atto 488 antibody produced in mouse, clone S81-2, purified immunoglobulin	SAB5200404-100UG
Monoclonal Anti-Gaba-B Receptor 1 - Atto 565 antibody produced in mouse, clone S93A-49, purified immunoglobulin	SAB5200423-100UG
Monoclonal Anti-Gaba-B Receptor 2 - Atto 565 antibody produced in mouse, clone S81-2, purified immunoglobulin	SAB5200405-100UG
Monoclonal Anti-Gaba-B Receptor 1 - Atto 594 antibody produced in mouse, clone S93A-49, purified immunoglobulin	SAB5200424-100UG
Monoclonal Anti-Gaba-B Receptor 2 - Atto 594 antibody produced in mouse, clone S81-2, purified immunoglobulin	SAB5200406-100UG
Monoclonal Anti-Gaba-B Receptor 1 - Atto 633 antibody produced in mouse, clone S93A-49, purified immunoglobulin	SAB5200425-100UG
Monoclonal Anti-Gaba-B Receptor 2 - Atto 633 antibody produced in mouse, clone S81-2, purified immunoglobulin	SAB5200407-100UG
Monoclonal Anti-Gaba-B Receptor 1 - Atto 655 antibody produced in mouse, clone S93A-49, purified immunoglobulin	SAB5200426-100UG
Monoclonal Anti-Gaba-B Receptor 2 - Atto 655 antibody produced in mouse, clone S81-2, purified immunoglobulin	SAB5200408-100UG

**Antibodies**
**ANTI-FOSL2 to Monoclonal Anti-Gln2A/Nr2A - Atto 565**

* Name	Catalog Number
Monoclonal Anti-Gaba-B Receptor 1 - Atto 680 antibody produced in mouse, clone S93A-49, purified immunoglobulin	SAB5200427-100UG
Monoclonal Anti-Gaba-B Receptor 2 - Atto 680 antibody produced in mouse, clone S81-2, purified immunoglobulin	SAB5200409-100UG
Monoclonal Anti-Gaba-B Receptor 1 - Atto 700 antibody produced in mouse, clone S93A-49, purified immunoglobulin	SAB5200428-100UG
Monoclonal Anti-Gaba-B Receptor 2 - Atto 700 antibody produced in mouse, clone S81-2, purified immunoglobulin	SAB5200410-100UG
Monoclonal Anti-Gaba-B Receptor 1 - Biotin antibody produced in mouse, clone S93A-49, purified immunoglobulin	SAB5200431-100UG
Monoclonal Anti-Gaba-B Receptor 2 - Biotin antibody produced in mouse, clone S81-2, purified immunoglobulin	SAB5200413-100UG
Monoclonal Anti-Gaba-B Receptor 1 - Fitc antibody produced in mouse, clone S93A-49, purified immunoglobulin	SAB5200432-100UG
Monoclonal Anti-Gaba-B Receptor 2 - Fitc antibody produced in mouse, clone S81-2, purified immunoglobulin	SAB5200414-100UG
Monoclonal Anti-Gaba-B Receptor 1 - Hrp antibody produced in mouse, clone S93A-49, purified immunoglobulin	SAB5200433-100UG
Monoclonal Anti-Gaba-B Receptor 2 - Hrp antibody produced in mouse, clone S81-2, purified immunoglobulin	SAB5200415-100UG
Monoclonal Anti-Gaba-B Receptor 1 - Pe/Atto 594 antibody produced in mouse, clone S93A-49, purified immunoglobulin	SAB5200434-100UG
Monoclonal Anti-Gaba-B Receptor 2 - Pe/Atto 594 antibody produced in mouse, clone S81-2, purified immunoglobulin	SAB5200416-100UG
Monoclonal Anti-Gaba-B Receptor 1 - Percp antibody produced in mouse, clone S93A-49, purified immunoglobulin	SAB5200435-100UG
Monoclonal Anti-Gaba-B Receptor 2 - Percp antibody produced in mouse, clone S81-2, purified immunoglobulin	SAB5200417-100UG
Monoclonal Anti-Gaba-B Receptor 1 - Rpe antibody produced in mouse, clone S93A-49, purified immunoglobulin	SAB5200436-100UG
Monoclonal Anti-Gaba-B Receptor 2 - Rpe antibody produced in mouse, clone S81-2, purified immunoglobulin	SAB5200418-100UG
Monoclonal Anti-Gaba-B Receptor 1 - Streptavidin antibody produced in mouse, clone S93A-49, purified immunoglobulin	SAB5200437-100UG
Monoclonal Anti-Gaba-B Receptor 2 - Streptavidin antibody produced in mouse, clone S81-2, purified immunoglobulin	SAB5200419-100UG
Anti-GABA-B Receptor, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501062-100UG
Monoclonal Anti-GABBR1 antibody produced in mouse, clone 2D7, purified immunoglobulin, buffered aqueous solution	WH0002550M1-100UG
Anti-GABBR1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501063-100UG
Anti-GABBR2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700898-100UL
Anti-GABPA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410470-100UG
Anti-GABPA antibody produced in rabbit, IgG fraction of antiserum	AV100832-100UL
Monoclonal Anti-GABPA antibody produced in mouse, clone 5C8, purified immunoglobulin, buffered aqueous solution	SAB1409062-100UG
Monoclonal Anti-GABPA antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	WH0002551M4-100UG

* Name	Catalog Number
Monoclonal Anti-GABPA antibody produced in mouse, clone 5B6, purified immunoglobulin, buffered aqueous solution	SAB1409061-100UG
Monoclonal Anti-GABPA antibody produced in mouse, clone 4B8-G6, purified immunoglobulin, buffered aqueous solution	SAB1403848-100UG
ANTI-GABPB1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1412672-100UG
Anti-GABPB2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500440-100UG
Anti-GABPB2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405838-50UG
Anti-GABPB2 antibody produced in rabbit, affinity isolated antibody	AV100925-100UL
Anti-GABPB2 antibody produced in rabbit, affinity isolated antibody	AV100833-100UL
Anti-GABPB2 antibody produced in rabbit, affinity isolated antibody	SAB2100875-100UL
Anti-gabra1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701859-100UL
Anti-GABRA1 antibody produced in rabbit, affinity isolated antibody	SAB2100876-100UL
Anti-GABRA1 antibody produced in rabbit, affinity isolated antibody	AV34976-100UL
Monoclonal Anti-GABRA1 antibody produced in mouse, clone S96-55, 1 mg/mL, purified immunoglobulin	SAB5200053-100UG
Anti-GABRA2 antibody produced in rabbit, IgG fraction of antiserum	AV13026-100UL
Anti-Gabra3 antibody produced in rabbit, affinity isolated antibody	SAB4300640-100UG
Monoclonal Anti-GABRA3 antibody produced in mouse, clone 3C6, purified immunoglobulin, buffered aqueous solution	SAB1402777-100UG
Anti-GABRA3 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV34981-100UL
Anti-GABRA3 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV13027-100UL
Anti-GABRA4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500441-100UG
Anti-GABRA5, affinity isolated antibody	SAB2108666-100UL
Anti-GABRA5 antibody produced in rabbit, affinity isolated antibody	SAB2106213-100UL
Anti-GABRA5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700871-100UL
Anti-GABRA5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701358-100UL
Anti-GABRA5 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100878-100UL
Anti-GABRA6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501066-100UG
Anti-GABRB1 antibody produced in rabbit, IgG fraction of antiserum	AV13030-100UL
Monoclonal Anti-GABRB1 antibody produced in mouse, clone S96-55, 1 mg/mL, purified immunoglobulin	SAB5200050-100UG
Anti-GABRB1 (Ab-434) antibody produced in rabbit, affinity isolated antibody	SAB4300465-100UG
Anti-GABRB2 antibody produced in rabbit, affinity isolated antibody	SAB2100879-100UL
Anti-gabrb2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701893-100UL
Anti-GABRB2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV34989-100UL
Anti-GABRB2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV35338-100UL
Anti-GABRB3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501404-100UG
Anti-GABRB3 antibody produced in rabbit, affinity isolated antibody	SAB2100880-50UG SAB2100880-100UL
Monoclonal Anti-GABRB3 antibody produced in mouse, clone S87-25, 1 mg/mL, purified immunoglobulin	SAB5200049-100UG

## 6: Life Science

### Antibodies

#### ANTI-FOSL2 to Monoclonal Anti-Glun2A/Nr2A - Atto 565

* Name	Catalog Number
Anti-GABRD antibody produced in rabbit, affinity isolated antibody	AV13032-100UL
Anti-GABRD antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501069-100UG
Monoclonal Anti-GABRD antibody produced in mouse, clone S151-3, 1 mg/mL, purified immunoglobulin	SAB5200052-100UG
Anti-GABRE antibody produced in rabbit, affinity isolated antibody	AV35342-100UL
Anti-GABRG1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501071-100UG
Anti-GABRG2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501405-100UG
Anti-GABRG2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501406-100UG
Anti-GABRG2 antibody produced in rabbit, IgG fraction of antiserum	AV35574-100UL
Anti-GABRG2 antibody produced in rabbit, affinity isolated antibody	SAB2100881-100UL
Anti-GABRG3 antibody produced in rabbit, IgG fraction of antiserum	AV13101-100UL
ANTI-GABRG3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303195-400UL
Anti-GABRP antibody produced in rabbit, affinity isolated antibody	AV13034-100UL
Anti-GABRP antibody produced in rabbit, affinity isolated antibody	SAB2107841-100UL
Anti-GABRP antibody produced in rabbit, affinity isolated antibody	SAB2106362-100UL
Anti-GABRQ antibody produced in rabbit, affinity isolated antibody	AV35283-100UL
Anti-GABRR1 antibody produced in rabbit, affinity isolated antibody	SAB2100882-100UL
Anti-GABRR1 antibody produced in rabbit, affinity isolated antibody	SAB4300734-100UL
Anti-GABRR1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105221-100UL
Anti-GABRR2 antibody produced in rabbit, affinity isolated antibody	SAB2100883-100UL
Anti-GABRR2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701120-100UL
Anti-GAD1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502009-100UG
Anti-GAD1 antibody produced in rabbit, affinity isolated antibody	SAB2107053-100UL
Anti-GAD1 antibody produced in rabbit, affinity isolated antibody	SAB4300642-100UG
Monoclonal Anti-GAD1 antibody produced in mouse, clone 1D12, ascites fluid, buffered aqueous solution	SAB1403849-200UL
Monoclonal Anti-GAD1 antibody produced in mouse, clone 5E11, purified immunoglobulin, buffered aqueous solution	WH0002571M2-100UG
Anti-gad1b antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701679-100UL
Anti-gad1b antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701783-100UL
Anti-gad1b antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701784-100UL
Anti-GAD1 (Isoform GAD67) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500443-100UG
Anti-GAD1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501074-100UG
Anti-GAD1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501075-100UG
Anti-GAD1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105927-100UL
Anti-GAD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405839-50UG

* Name	Catalog Number
Anti-GAD2 antibody produced in rabbit, affinity isolated antibody	SAB4300643-100UG
Anti-GAD2/GAD65 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500444-100UG
Monoclonal Anti-GAD65 antibody produced in mouse, ~1.0 mg/mL, clone Clone N-GAD65, purified immunoglobulin	SAB4200232-200UL
Anti-GADD153 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	G6916-.2ML
Anti-GADD153 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500632-100UG
Anti-GADD45A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405705-50UG
Anti-GADD45A (12-25) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G3548-200UL
Monoclonal Anti-GADD45A antibody produced in mouse, clone 3D12, purified immunoglobulin, buffered aqueous solution	WH0001647M1-100UG
Anti-GADD45B, affinity isolated antibody	SAB2108614-100UL
Anti-GADD45G antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22011-50UG
Anti-GADD45G antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407073-50UG
Monoclonal Anti-GADD45G antibody produced in mouse, clone 1G10, purified immunoglobulin, buffered aqueous solution	SAB1404876-100UG
Monoclonal Anti-GADD45G antibody produced in mouse, clone 1D3, purified immunoglobulin, buffered aqueous solution	WH0010912M1-50UG
Anti-GADD45GIP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408172-50UG
Anti-GADD45GIP1 (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1102690-200UL
Anti-GADD45GIP1 (141-153) antibody produced in rabbit, IgG fraction of antiserum	SAB1102691-200UL
Anti-GAGE1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400105-50UG
ANTI-GAGE12B(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306209-400UL
ANTI-GAGE12F / GAGE12G / GAGE12(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305673-400UL
ANTI-GAGE12H (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301795-400UL
ANTI-GAGE13(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306458-400UL
ANTI-GAGE2B (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302712-400UL
ANTI-GAGE3(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305797-400UL
Monoclonal Anti-GAGE5, (C-terminal) antibody produced in mouse, clone 8F8, purified immunoglobulin, buffered aqueous solution	SAB1402779-100UG
Anti-GAGE7 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412709-50UG
Anti-GAGE7 antibody produced in rabbit, affinity isolated antibody	SAB4301082-100UL
ANTI-GAGE7 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301069-400UL
Anti-GAGED2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501917-100UG
Anti-GAG polyprotein antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW10807F-50UG
Anti-GAJ antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400728-50UG
Anti-GAK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405840-50UG

**Antibodies**
**ANTI-FOSL2 to Monoclonal Anti-Gln2A/Nr2A - Atto 565**

* Name	Catalog Number
Monoclonal Anti-GAK antibody produced in mouse, clone 4C10, purified immunoglobulin, buffered aqueous solution	WH0002580M1-100UG
Anti-GAK (1071-1085) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G6421-200UL
Anti-GAK (611-625) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G6296-200UL
Anti-GAK, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501080-100UG
Anti-GAL antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501407-100UG
Anti-GAL antibody produced in rabbit, affinity isolated antibody	SAB2100884-50UG SAB2100884-100UL
Monoclonal Anti-GAL antibody produced in mouse, clone 3C1-G5, ascites fluid, buffered aqueous solution	SAB1405079-200UL
Monoclonal Anti-GAL antibody produced in mouse, clone 3C1-G5, purified immunoglobulin, buffered aqueous solution	WH0051083M1-50UG
Anti-GAL3ST1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406839-50UG
Anti-GAL3ST1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408652-100UG
Monoclonal Anti-GAL3ST1 antibody produced in mouse, clone 4F6, purified immunoglobulin, buffered aqueous solution	SAB1401479-100UG
Anti-GAL3ST3 antibody produced in rabbit, affinity isolated antibody	AV50151-100UL
Anti-GAL3ST4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407959-50UG
Anti-GAL3ST4 antibody produced in rabbit, affinity isolated antibody	SAB2106866-100UL
Anti-GAL3ST4 antibody produced in rabbit, affinity isolated antibody	SAB2106867-100UL
Anti-GAL3ST4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411439-100UG
Monoclonal Anti-GAL3ST4, (C-terminal) antibody produced in mouse, clone 4E4, purified immunoglobulin, buffered aqueous solution	SAB1403368-100UG
Anti-Galactocerebroside antibody produced in rabbit, whole antiserum	G9152-.2ML G9152-.5ML
Anti-β-Galactosidase antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20071F-50UG
Anti-β-Galactosidase antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	SAB3500043-100UG
Monoclonal Anti-β-Galactosidase antibody produced in mouse, clone GAL-40, ascites fluid	G6282-.2ML G6282-.5ML
Monoclonal Anti-β-Galactosidase antibody produced in mouse, clone GAL-13, ascites fluid	G8021-.2ML G8021-100UL
Monoclonal Anti-β-Galactosidase-Biotin Conjugate antibody produced in mouse, clone GAL-13, purified immunoglobulin, buffered aqueous solution	B0271-.2ML
Anti-Galanin Receptor 3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500445-100UG
Anti-Galanin Receptor 3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	G0670-50UL
Anti-GALC antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410476-100UG
Anti-GALC antibody produced in rabbit, affinity isolated antibody	SAB2100885-100UL
Monoclonal Anti-GALC, (C-terminal) antibody produced in mouse, clone 2D1, purified immunoglobulin, buffered aqueous solution	SAB1402780-100UG
Anti-GALE antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405841-50UG
Anti-GALE antibody produced in rabbit, affinity isolated antibody	SAB2100886-100UL
Anti-GALE antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410477-100UG
Anti-Galectin 3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501746-100UG

* Name	Catalog Number
Monoclonal Anti-Galectin-8 antibody produced in mouse, ~1.0 mg/mL, clone VA-11.25, purified immunoglobulin, buffered aqueous solution	G5671-200UL G5671-100UL
Anti-Galectin-1, rabbit monoclonal Antibody, clone SP247, affinity isolated antibody	SAB5500110-100UL
Anti-GALK1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22113A-50UG
Monoclonal Anti-GALK1 antibody produced in mouse, clone 2E9, purified immunoglobulin, buffered aqueous solution	SAB1402781-100UG
Anti-GALK1 (361-375) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G6546-200UL
Anti-GALK1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501083-100UG
Anti-GALK2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410480-100UG
Anti-GALK2 (78-90) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G6671-200UL
Anti-GALK2 (411-423) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G6796-200UL
Anti-GALK2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300382-100UG
Anti-GALK2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300805-100UG
Anti-GALM antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408310-50UG
Anti-GALM antibody produced in rabbit, affinity isolated antibody	SAB2105861-100UL
Anti-GALM antibody produced in rabbit, affinity isolated antibody	SAB2108143-100UL
Anti-GALM (231-244) antibody produced in rabbit, IgG fraction of antiserum	SAB1103722-200UL
Anti-GALM (326-340) antibody produced in rabbit, IgG fraction of antiserum	SAB1103723-200UL
Anti-GALNAC4S-6ST antibody produced in rabbit, affinity isolated antibody	SAB2100888-50UG SAB2100888-100UL
Anti-GALNS antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500446-100UG
Anti-GALNS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405842-50UG
Anti-GALNS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410481-100UG
Anti-GALNS (141-155) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100004-200UL
Anti-GALNS (181-195) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100005-200UL
Anti-GALNT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405843-50UG
Monoclonal Anti-GALNT1 antibody produced in mouse, clone 3C10, purified immunoglobulin, buffered aqueous solution	SAB1402782-100UG
Anti-GALNT10 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412850-50UG
Anti-GALNT10 antibody produced in rabbit, affinity isolated antibody	AV48800-100UL
Anti-GALNT10 antibody produced in rabbit, affinity isolated antibody	SAB3500988-100UG
Anti-GALNT10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500323-100UG
GALNT10 Blocking Peptide for SAB3500323	SBP3500323-0.05MG
GALNT10 Blocking Peptide for SAB3500988	SBP3500988-0.05MG
Anti-GALNT11 antibody produced in rabbit, affinity isolated antibody	SAB2106857-100UL
Anti-GALNT12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407960-50UG
Anti-GALNT12 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411440-100UG
Anti-GALNT12 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411441-100UG

## 6: Life Science

### Antibodies

#### ANTI-FOSL2 to Monoclonal Anti-Gln2A/Nr2A - Atto 565

* Name	Catalog Number
Anti-GALNT13 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408226-50UG
Anti-GALNT13 antibody produced in rabbit, affinity isolated antibody	AV50222-100UL
Monoclonal Anti-GALNT13 antibody produced in mouse, clone 3F3, purified immunoglobulin, buffered aqueous solution	SAB1403438-100UG
Anti-GALNT14, affinity isolated antibody	SAB2108667-100UL
Anti-GALNT14 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407951-50UG
Anti-GALNT14 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411436-100UG
Monoclonal Anti-GALNT14, (C-terminal) antibody produced in mouse, clone 2A8, purified immunoglobulin, buffered aqueous solution	SAB1403366-100UG
Anti-GALNT2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700276-100UL
Anti-GALNT2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700565-100UL
ANTI-GALNT2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303136-400UL
Anti-GALNT3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405844-50UG
Anti-GALNT3 antibody produced in rabbit, affinity isolated antibody	SAB2106736-100UL
Anti-GALNT3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408578-100UG
Anti-GALNT4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411554-100UG
Anti-GALNT4 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100890-100UL
Anti-GALNT4 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100891-100UL
Anti-GALNT5 antibody produced in rabbit, affinity isolated antibody	SAB2100892-100UL
Anti-GALNT6, IgG fraction of antiserum	SAB2108602-100UL
Anti-GALNT6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407120-50UG
Anti-GALNT6 antibody produced in rabbit, affinity isolated antibody	SAB2100893-100UL
Monoclonal Anti-GALNT6 antibody produced in mouse, clone 4C10, purified immunoglobulin, buffered aqueous solution	WH0011226M1-100UG
Anti-GALNT7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700904-100UL
Anti-GALNT7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701410-100UL
Anti-GALNT7 (86-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1101656-200UL
Anti-GALNT7 (606-620) antibody produced in rabbit, IgG fraction of antiserum	SAB1101657-200UL
Anti-GALNT9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407415-50UG
Anti-GALNT9 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410872-100UG
Anti-GALNT9 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1101811-200UL
Anti-GALNTL1 antibody produced in rabbit, affinity isolated antibody	AV49540-100UL
Monoclonal Anti-GALNTL4 antibody produced in mouse, clone 1F9, ascites fluid, buffered aqueous solution	SAB1405407-200UL
Monoclonal Anti-GALNTL4 antibody produced in mouse, clone 1F9, purified immunoglobulin, buffered aqueous solution	WH0374378M1-50UG
ANTI-GALNTL5 (N-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305296-400UL
Anti-GALP (51-65) antibody produced in rabbit	SAB1104143-200UL
Anti-GALP (77-90) antibody produced in rabbit, IgG fraction of antiserum	SAB1104144-200UL

* Name	Catalog Number
Anti-GALR1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501089-100UG
Anti-GALR1 (Internal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500448-100UG
Anti-GALR1, C-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500447-100UG
Anti-GALR2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500449-100UG
Anti-GALR2 antibody produced in rabbit	SAB2701951-100UL
Anti-GALR2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503477-100UG
Anti-GALR3 antibody produced in rabbit	SAB2702022-100UL
Anti-GALR3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503387-100UG
Anti-GALT antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405845-50UG
Anti-GALT antibody produced in rabbit, affinity isolated antibody	AV48469-100UL
Anti-GALT antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410484-100UG
Monoclonal Anti-GALT antibody produced in mouse, clone 4C11, purified immunoglobulin, buffered aqueous solution	WH0002592M1-100UG
Anti-GAMT antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405846-50UG
Anti-GAMT antibody produced in rabbit, affinity isolated antibody	AV41684-100UL
Anti-GAMT antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410487-100UG
Anti-GAMT antibody produced in rabbit, affinity isolated antibody	SAB2105475-100UL
Monoclonal Anti-GAMT, (C-terminal) antibody produced in mouse, clone 3H4, purified immunoglobulin, buffered aqueous solution	SAB1402783-100UG
Anti-GANAB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401584-50UG
Anti-GANAB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410408-100UG
Anti-GANAB antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500956-100UG
Anti-GANC antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701136-100UL
Anti-GANP, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503496-100UG
Monoclonal Anti-GAN, (C-terminal) antibody produced in mouse, clone 4G7, purified immunoglobulin, buffered aqueous solution	SAB1402415-100UG
Monoclonal Anti-GAP1 <sup>IP4BP</sup> antibody produced in mouse, ~2 mg/mL, clone GP-3, purified immunoglobulin, buffered aqueous solution	G6666-.2ML
Anti-GAP43 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405847-50UG
Monoclonal Anti-GAP43 antibody produced in mouse, clone 3C11, purified immunoglobulin, buffered aqueous solution	SAB1402204-100UG
Anti-GAP43 (Ab-41) antibody produced in rabbit, affinity isolated antibody	SAB4300525-100UG
Anti-GAP43, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501101-100UG
Anti-GAPDH, affinity isolated antibody	SAB2108668-100UL
Anti-GAPDH antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22763-50UG
Anti-GAPDH antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	SAB3500247-100UG
Anti-GAPDH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405848-50UG
Anti-gapdh antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701825-100UL



* Name	Catalog Number
Anti-GAPDH antibody produced in rabbit, affinity isolated antibody	SAB4300645-100UG
Anti-gapdh antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701826-100UL
Anti-GAPDH antibody produced in rabbit, affinity isolated antibody	SAB2108266-100UL
Anti-GAPDH antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	G9545-200UL G9545-100UL
Monoclonal Anti-GAPDH antibody produced in mouse, clone 3C2, purified immunoglobulin, buffered aqueous solution	WH0002597M1-100UG
Monoclonal Anti-GAPDH antibody produced in mouse, ~1 mg/mL, clone GAPDH-71.1, purified immunoglobulin, buffered aqueous solution	G8795-100UL G8795-200UL
GAPDH and ATM PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0419-1KT
GAPDH and c-Rel PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0894-1KT
GAPDH and EGFR PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0484-1KT
GAPDH and ERK2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0928-1KT
GAPDH and HIF1-alpha PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0383-1KT
GAPDH and p16INK4A PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0746-1KT
GAPDH and PCNA PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0375-1KT
GAPDH and phospho-RPA2[S33] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0296-1KT
GAPDH and phospho-RPA2[S4/S8] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0285-1KT
GAPDH and RPA2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0274-1KT
GAPDH and Sirt1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0595-1KT
GAPDH and SMN1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0900-1KT
Anti-GAPDH (Internal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500451-100UG
Monoclonal Anti-GAPDH-Peroxidase antibody produced in mouse, clone GAPDH-71.1, purified immunoglobulin, buffered aqueous solution	G9295-200UL
Anti-GAPDHS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410512-100UG
Anti-gapdhs antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701620-100UL
Anti-GAPDHS (41-52) antibody produced in rabbit, IgG fraction of antiserum	SAB1105088-200UL
Monoclonal Anti-GAPDHS antibody produced in mouse, clone 2E3-2E10, purified immunoglobulin, buffered aqueous solution	WH0026330M1-100UG
Anti-GAPDHS (121-135) antibody produced in rabbit	SAB1105089-200UL
Anti-GAPDH, C-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500450-100UG
Monoclonal Anti-GAPDH, (C-terminal) antibody produced in mouse, clone 1G5, purified immunoglobulin, buffered aqueous solution	SAB1403850-100UG
Anti-Gapex-5 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200098-25UL SAB4200098-200UL
Anti-Gapex-5 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200099-25UL SAB4200099-200UL
ANTI-GAPR1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305779-400UL SAB1305779-40TST
ANTI-GAPT (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305285-400UL
Anti-GAPVD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401626-50UG
Anti-GAPVD1 antibody produced in rabbit, affinity isolated antibody	AV42451-100UL

* Name	Catalog Number
ANTI-GAR1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305924-400UL
Anti-GAREM antibody produced in rabbit, affinity isolated antibody	SAB2900801-50UG
Anti-GAREML antibody produced in rabbit, affinity isolated antibody	SAB2900802-50UG
ANTI-GARP (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301590-100UG SAB1301590-400UL
Anti-GARS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410499-100UG
Anti-GARS, (N-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405849-50UG
Anti-GART antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405850-50UG
Anti-GART antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410500-100UG
Anti-GART antibody produced in rabbit, affinity isolated antibody	SAB2105647-100UL
Monoclonal Anti-GART antibody produced in mouse, clone 4D6-1D5, purified immunoglobulin, buffered aqueous solution	WH0002618M1-100UG
Anti-GAS antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500110-100UG
Anti-GAS1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700238-100UL
ANTI-GAS1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302825-100UG SAB1302825-400UL
Anti-GAS1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501120-100UG
Anti-GAS2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405851-50UG
Anti-GAS2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410501-100UG
Anti-GAS2 (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101108-200UL
Anti-GAS2 (76-90) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101109-200UL
Monoclonal Anti-GAS2 antibody produced in mouse, clone 4E11, purified immunoglobulin, buffered aqueous solution	WH0002620M1-100UG
Anti-GAS2L1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407030-50UG
Anti-GAS2L1 antibody produced in rabbit, affinity isolated antibody	SAB2100895-100UL
Anti-GAS2L2 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412937-50UG
ANTI-GAS2L2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301359-400UL
Anti-GAS2L3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402077-50UG
Anti-GAS2L3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1402078-100UG
Monoclonal Anti-GAS2L3 antibody produced in mouse, clone 1D4, purified immunoglobulin, buffered aqueous solution	WH0283431M1-100UG
Monoclonal Anti-GAS2L3, (C-terminal) antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	SAB1405397-100UG
Anti-GAS41, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503218-100UG
ANTI-GAS41 (YEATS4/NUBI-1) (N-TERM A31) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305888-400UL
Anti-GAS6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405852-50UG
Anti-GAS6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410502-100UG
Anti-GAS6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501121-100UG

## 6: Life Science

### Antibodies

#### ANTI-FOSL2 to Monoclonal Anti-Gln2A/Nr2A - Atto 565

* Name	Catalog Number
Anti-GAS6 (96-110) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100816-200UL
Anti-GAS6 (406-420) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100817-200UL
Anti-GAS7, IgG fraction of antiserum	SAB2108459-100UL
Anti-GAS7 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22099F-50UG
Anti-GAS7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406679-50UG
Anti-GAS7 antibody produced in rabbit, affinity isolated antibody	SAB2100896-100UL
Monoclonal Anti-GAS7 antibody produced in mouse, clone 1H3, purified immunoglobulin, buffered aqueous solution	SAB1402988-100UG
Monoclonal Anti-GAS7 antibody produced in mouse, clone GAS7-A141, culture supernatant	SAB4100160-200UL
Monoclonal Anti-GAS7 antibody produced in mouse, clone GAS7-B141, culture supernatant	SAB4100161-200UL
Anti-GAS7 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV47759-100UL
Anti-GAS8 antibody produced in rabbit, affinity isolated antibody	SAB2106798-100UL
Anti-GAS8 antibody produced in rabbit, affinity isolated antibody	SAB2106797-100UL
Anti-GAS8 (26-40) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101111-200UL
GAS Blocking Peptide for SAB3500110	SBP3500110-0.05MG
Anti-GASP1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503695-100UG
Anti-Gastrin antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501048-100UG
Anti-GATA-4 antibody produced in rabbit, affinity isolated antibody	SAB4300646-100UG
Anti-GATA1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500452-100UG
Anti-GATA1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501122-100UG
Anti-GATA1 antibody produced in rabbit, affinity isolated antibody	SAB2100897-100UL
Anti-GATA1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	G0290-.2ML
Anti-GATA1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	G4671-100UG
Monoclonal Anti-GATA1 antibody produced in mouse, clone 4G1, ascites fluid	SAB5300291-100UL
Monoclonal Anti-GATA1 antibody produced in mouse, clone 4F5, ascites fluid	SAB5300292-100UL
Monoclonal Anti-GATA1 antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	SAB1402205-100UG
Anti-Gata1a antibody produced in rabbit, affinity isolated antibody	SAB2702449-100UL
Anti-GATA1 (Ab-142) antibody produced in rabbit, affinity isolated antibody	SAB4300324-100UG
Anti-GATA1 (Ab-310) antibody produced in rabbit, affinity isolated antibody	SAB4300325-100UG
Anti-GATA1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501123-100UG
Anti-GATA2 antibody produced in rabbit, IgG fraction of antiserum	AV31855-100UL
Anti-GATA2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410505-100UG
Monoclonal Anti-GATA2 antibody produced in mouse, clone 2D11, purified immunoglobulin, buffered aqueous solution	WH0002624M1-100UG
Monoclonal Anti-GATA2 antibody produced in mouse, clone 1A5, ascites fluid, solution	SAB1409093-200UL
Monoclonal Anti-GATA2 antibody produced in mouse, clone 2F12, ascites fluid, solution	SAB1409094-200UL

* Name	Catalog Number
Monoclonal Anti-GATA2, (N-terminal) antibody produced in mouse, clone 1G5, purified immunoglobulin, buffered aqueous solution	SAB1403851-100UG
Anti-GATA3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405853-50UG
Anti-GATA3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501126-100UG
Anti-GATA3 antibody produced in rabbit, affinity isolated antibody	AV32548-100UL
Anti-GATA3 antibody produced in rabbit, affinity isolated antibody	SAB2100898-100UL
Anti-GATA3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500250-100UG
Monoclonal Anti-GATA3 antibody produced in mouse, clone 2H5, purified immunoglobulin, buffered aqueous solution	SAB1403852-100UG
Monoclonal Anti-GATA3 antibody produced in mouse, clone 1A10D1, ascites fluid	SAB5300457-100UL
Monoclonal Anti-GATA3 antibody produced in mouse, clone 1C1, purified immunoglobulin, buffered aqueous solution	WH0002625M1-100UG
Monoclonal Anti-GATA3 antibody produced in mouse, clone 7B5, ascites fluid	SAB5300458-100UL
GATA3 Blocking Peptide for SAB3500250	SBP3500250-0.05MG
Anti-GATA3 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501136-100UG
Anti-GATA4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501130-100UG
Anti-GATA4 antibody produced in rabbit, affinity isolated antibody	AV38100-100UL
Anti-GATA4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501128-100UG
Anti-GATA4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501129-100UG
Monoclonal Anti-GATA4 antibody produced in mouse, clone 6H10, ascites fluid	SAB5300290-100UL
Anti-phospho-GATA4 (pSer <sup>105</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	G8044-1VL
Anti-GATA5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500453-100UG
Anti-GATA5 antibody produced in rabbit, IgG fraction of antiserum	AV36860-100UL
Anti-GATA5 antibody produced in rabbit, affinity isolated antibody	SAB2106417-100UL
Anti-GATA5 antibody produced in rabbit, affinity isolated antibody	SAB2105224-100UL
Monoclonal Anti-GATA5 antibody produced in mouse, clone 1B11, ascites fluid	SAB5300093-100UL
Anti-GATA6 (221-235) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G2298-200UL
Anti-GATA6 (557-570) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G2423-200UL
Anti-GATA6 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100899-100UL
Anti-GATA6 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100900-100UL
Anti-GATAD1 antibody produced in rabbit, affinity isolated antibody	AV33193-100UL
Anti-GATAD1 antibody produced in rabbit, affinity isolated antibody	SAB2100901-100UL
Anti-GATAD2A antibody produced in rabbit, IgG fraction of antiserum	AV37492-100UL
Monoclonal Anti-GATAD2A antibody produced in mouse, clone 3F3, purified immunoglobulin, buffered aqueous solution	WH0054815M1-100UG
Anti-GATAD2B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407788-50UG
Anti-GATAD2B antibody produced in rabbit, affinity isolated antibody	SAB2100902-100UL

* Name	Catalog Number
Anti-GATAD2B antibody produced in rabbit, affinity isolated antibody	SAB2106473-100UL
Monoclonal Anti-GATAD2B antibody produced in mouse, clone 4C4, purified immunoglobulin, buffered aqueous solution	SAB1405209-100UG
Monoclonal Anti-GATAD2B antibody produced in mouse, clone 4G10, purified immunoglobulin, buffered aqueous solution	WH0057459M1-100UG
Anti-GATAD2B (AB1) antibody produced in rabbit, affinity isolated antibody	AV32949-100UL
Anti-GATAD2B (AB2) antibody produced in rabbit, affinity isolated antibody	AV39429-100UL
Anti-GATC (16-30) antibody produced in rabbit	SAB1104629-200UL
Anti-GATC (101-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1104630-200UL
ANTI-GATE16(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305748-400UL
Anti-GATM antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400106-50UG
Anti-gatm antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701647-100UL
Anti-GATM (101-115) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101113-200UL
Anti-GATM (221-235) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101114-200UL
Monoclonal Anti-GATM, (N-terminal) antibody produced in mouse, clone 2H7, ascites fluid, buffered aqueous solution	SAB1402784-200UL
ANTI-GATSL1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305891-400UL
Anti-GATSL3 (161-175) antibody produced in rabbit, IgG fraction of antiserum	SAB1104074-200UL
Anti-GBA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405854-50UG
Anti-GBA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410509-100UG
Monoclonal Anti-GBA antibody produced in mouse, clone 2H4, purified immunoglobulin, buffered aqueous solution	SAB1403853-100UG
Monoclonal Anti-GBA antibody produced in mouse, clone 2e2, purified immunoglobulin, buffered aqueous solution	WH0002629M1-100UG
Anti-GBA2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407808-50UG
Anti-GBA3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407811-50UG
Anti-GBA3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502528-100UG
Anti-GBA3 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1104153-200UL
Monoclonal Anti-GBA3 antibody produced in mouse, clone GBA3-A227, culture supernatant	SAB4100258-200UL
Monoclonal Anti-GBA3 antibody produced in mouse, clone GBA3-B227, culture supernatant	SAB4100298-200UL
Anti-GBA3 (386-400) antibody produced in rabbit, IgG fraction of antiserum	SAB1104154-200UL
Anti-GBA3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106126-100UL
Anti-GBAS antibody produced in rabbit, affinity isolated antibody	SAB2100903-100UL
Anti-GBE1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400107-50UG
Monoclonal Anti-GBE1 antibody produced in mouse, culture supernatant	SAB4100028-200UL
Monoclonal Anti-GBE1 antibody produced in mouse, culture supernatant	SAB4100029-200UL
Anti-GBE1 (176-190) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100006-200UL
Anti-GBE1 (626-640) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100007-200UL

* Name	Catalog Number
Monoclonal Anti-GBF1 antibody produced in mouse, clone 4B2, purified immunoglobulin, buffered aqueous solution	SAB1409945-100UG
Anti-GBF1 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700817-100UL
Anti-GBL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407869-50UG
Anti-GBL antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3495-100UG
Anti-GBL antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411253-100UG
Anti-GBL antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900382-50UG
GBL Blocking Peptide for PRS3495	SBP3495-0.05MG
Anti-GBP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405855-50UG
Anti-GBP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410511-100UG
Anti-GBP1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501133-100UG
Monoclonal Anti-GBP1 antibody produced in mouse, clone 4D10, purified immunoglobulin, buffered aqueous solution	WH0002633M1-100UG
Monoclonal Anti-GBP1 antibody produced in rat, ~1.0 mg/mL, clone GBP 1B1, purified immunoglobulin, buffered aqueous solution	SAB4200056-25UL SAB4200056-200UL
Anti-GBP1 (46-60) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G6047-200UL
Anti-GBP1 (566-580) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G6172-200UL
Anti-GBP2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400108-50UG
Anti-GBP2 antibody produced in rabbit, affinity isolated antibody	SAB2100904-100UL
Monoclonal Anti-GBP2 antibody produced in mouse, clone 2A10, purified immunoglobulin, buffered aqueous solution	SAB1402785-100UG
Monoclonal Anti-GBP2 antibody produced in mouse, culture supernatant	SAB4100030-200UL
Anti-GBP2 (101-115) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G2798-200UL
Anti-GBP2 (566-580) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G2923-200UL
Anti-GBP3 antibody produced in rabbit, affinity isolated antibody	SAB2107687-100UL
Anti-GBP3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701134-100UL
Anti-GBP3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501136-100UG
Anti-GBP4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408241-50UG
Anti-GBP4 antibody produced in rabbit, affinity isolated antibody	AV52460-100UL
Anti-GBP5 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400778-50UG
Anti-GBP5 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400779-50UG
Anti-GBP5 (531-545) antibody produced in rabbit, IgG fraction of antiserum	SAB1102687-200UL
Anti-GBP6 antibody produced in rabbit, affinity isolated antibody	SAB3500705-100UG
GBP6 Blocking Peptide for SAB3500705	SBP3500705-0.05MG
ANTI-GBP7 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301639-400UL
ANTI-GBRR3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302105-400UL
Anti-GBX-1 antibody produced in rabbit, affinity isolated antibody	AV51587-100UL
Anti-GBX1 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412710-50UG

## 6: Life Science

### Antibodies

#### ANTI-FOSL2 to Monoclonal Anti-Glun2A/Nr2A - Atto 565

* Name	Catalog Number
ANTI-GBX1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304977-400UL
Anti-GBX1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105323-100UL
Anti-GBX2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500454-100UG
Anti-GBX2 antibody produced in rabbit, IgG fraction of antiserum	AV31862-100UL
Monoclonal Anti-GBX2 antibody produced in mouse, clone 4B11, purified immunoglobulin, buffered aqueous solution	SAB1409096-100UG
Monoclonal Anti-GBX2 antibody produced in mouse, clone 1C11, purified immunoglobulin, buffered aqueous solution	SAB1409097-100UG
Monoclonal Anti-GBX2 antibody produced in mouse, clone 2A4, purified immunoglobulin, buffered aqueous solution	WH0002637M1-100UG
Monoclonal Anti-GBX2 antibody produced in mouse, clone 2D8, purified immunoglobulin, buffered aqueous solution	SAB1403854-100UG
Anti-GC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501408-100UG
Anti-GC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405856-50UG
Anti-GC antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410513-100UG
ANTI-GC1QR (C1QBP)(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306048-400UL
Anti-GC4 (ab1) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22272A-50UG
Monoclonal Anti-GCA antibody produced in mouse, clone 2F11, purified immunoglobulin, buffered aqueous solution	SAB1404996-100UG
Monoclonal Anti-GCA antibody produced in mouse, clone 3D12, purified immunoglobulin, buffered aqueous solution	SAB1409066-100UG
Monoclonal Anti-GCA antibody produced in mouse, clone 2F5, purified immunoglobulin, buffered aqueous solution	WH0025801M1-100UG
ANTI-GCAP1(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306266-400UL
Anti-GCAP3 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300565-100UG
Anti-GCAP3 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300217-100UG
Anti-GCAT antibody produced in rabbit, affinity isolated antibody	SAB2106821-100UL
Anti-GCAT (116-128) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G6422-200UL
Anti-GCC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409810-50UG
Anti-GCC2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501791-100UG
ANTI-GCC2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303586-400UL
Anti-GCDFP15/PIP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500455-100UG
Anti-GCDFP-15, rabbit monoclonal Antibody, clone SP185, affinity isolated antibody	SAB5500111-100UL
ANTI-GCDFP-15(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306671-400UL
Anti-GCDH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405857-50UG
Anti-GCDH antibody produced in rabbit, IgG fraction of antiserum	AV43559-100UL
Anti-GCDH antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410514-100UG
Anti-GCDH antibody produced in rabbit, affinity isolated antibody	SAB2106636-50UG SAB2106636-100UL

* Name	Catalog Number
Anti-GCDH antibody produced in rabbit, affinity isolated antibody	SAB2100905-100UL
Anti-GCDH (41-55) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101115-200UL
Anti-GCDH (191-205) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101116-200UL
Anti-GCET2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408458-50UG
Monoclonal Anti-GCET2 antibody produced in mouse, clone 1E9, purified immunoglobulin, buffered aqueous solution	SAB1402072-100UG
Anti-GCF antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502932-100UG
Anti-GCFC (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300605-100UG
Anti-GCFC (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300604-100UG
Anti-GCG antibody produced in rabbit, IgG fraction of antiserum	AV42010-100UL
Anti-GCG antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410515-100UG
Monoclonal Anti-GCG antibody produced in mouse, clone 1E2-E6, purified immunoglobulin, buffered aqueous solution	SAB1403855-100UG
Monoclonal Anti-GCG antibody produced in mouse, clone 2D3-2B11, purified immunoglobulin, buffered aqueous solution	WH0002641M1-100UG
Anti-GCGR (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700744-100UL
Anti-GCH1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501177-100UG
Anti-GCH1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405858-50UG
Anti-GCH1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410516-100UG
Monoclonal Anti-GCH1 antibody produced in mouse, clone 2C4, purified immunoglobulin, buffered aqueous solution	SAB1403856-100UG
Monoclonal Anti-GCH1 antibody produced in mouse, clone 4A12, purified immunoglobulin, buffered aqueous solution	WH0002643M1-100UG
Anti-GCHFR antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501139-100UG
Anti-GCHFR antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410517-100UG
Anti-GCHFR antibody produced in rabbit, affinity isolated antibody	SAB2100906-100UL
Monoclonal Anti-GCHFR antibody produced in mouse, clone 4G6, purified immunoglobulin, buffered aqueous solution	SAB1402206-100UG
Anti-GCIP-Interacting Protein P29 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500456-100UG
Anti-GCK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405859-50UG
Monoclonal Anti-GCK antibody produced in mouse, clone 4G6, ascites fluid	SAB5300456-100UL
Monoclonal Anti-GCK antibody produced in mouse, clone 3C7, purified immunoglobulin, buffered aqueous solution	WH0002645M1-100UG
Anti-GCK (411-425) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G7046-200UL
Anti-GCKR (11-25) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G1548-200UL
Anti-GCKR (376-390) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G1673-200UL
Anti-GCKR (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300478-100UG
Anti-GCKR (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300131-100UG
Anti-GCKR (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501234-100UG

* Name	Catalog Number
Monoclonal Anti-GCK, (C-terminal) antibody produced in mouse, clone 1G10, purified immunoglobulin, buffered aqueous solution	SAB1403857-100UG
Anti-GCLC antibody produced in rabbit, affinity isolated antibody	AV54576-100UL
Monoclonal Anti-GCLC antibody produced in mouse, clone 3H1, purified immunoglobulin, buffered aqueous solution	WH0002729M1-100UG
Anti-GCLM antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405873-50UG
Anti-GCLM antibody produced in rabbit, affinity isolated antibody	SAB2108144-100UL
Anti-GCLM antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410542-100UG
Monoclonal Anti-GCLM antibody produced in mouse, clone 2B8, purified immunoglobulin, buffered aqueous solution	WH0002730M1-100UG
Monoclonal Anti-GCLM antibody produced in mouse, clone 2C6, purified immunoglobulin, buffered aqueous solution	SAB1403866-100UG
Anti-GCM1 antibody produced in rabbit, affinity isolated antibody	SAB2107860-100UL
Anti-GCM1 antibody produced in rabbit, affinity isolated antibody	SAB2105255-100UL
Monoclonal Anti-GCM1 antibody produced in mouse, clone 3D2, purified immunoglobulin, buffered aqueous solution	SAB1409910-100UG
Monoclonal Anti-GCM1 antibody produced in mouse, clone 4C11, purified immunoglobulin, buffered aqueous solution	SAB1409911-100UG
Monoclonal Anti-GCM1 antibody produced in mouse, clone 3G5, purified immunoglobulin, buffered aqueous solution	SAB1409909-100UG
Monoclonal Anti-GCM1 antibody produced in mouse, clone 3D3, purified immunoglobulin, buffered aqueous solution	SAB1409908-100UG
Monoclonal Anti-GCM1 antibody produced in mouse, clone 3G7, purified immunoglobulin, buffered aqueous solution	WH0008521M3-100UG
Monoclonal Anti-GCM1 antibody produced in mouse, clone 2E11, purified immunoglobulin, buffered aqueous solution	SAB1404592-100UG
Monoclonal Anti-GCM1 antibody produced in mouse, clone 4E8, purified immunoglobulin, buffered aqueous solution	SAB1409907-100UG
Anti-GCM1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV100837-100UL
Anti-GCM1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105256-100UL
Anti-GCM2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700443-100UL
ANTI-GCN2 (N-TERM G11) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306336-400UL SAB1306336-40TST
ANTI-GCN5L2 antibody produced in mouse, clone 4F9, purified immunoglobulin, buffered aqueous solution	SAB1411883-100UG
Monoclonal Anti-GCN5L2 antibody produced in mouse, clone 4D3, purified immunoglobulin, buffered aqueous solution	WH0002648M1-100UG
Anti-GCN5L2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501142-100UG
Monoclonal Anti-GCN5L2, (C-terminal) antibody produced in mouse, clone 3F8, purified immunoglobulin, buffered aqueous solution	SAB1403858-100UG
ANTI-GCN5(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305675-400UL
Anti-GCNT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405860-50UG
Anti-GCNT1 (81-95) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100008-200UL

* Name	Catalog Number
Anti-GCNT1 (246-260) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100009-200UL
Anti-GCNT1 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300288-100UG
Anti-GCNT1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300289-100UG
Anti-GCNT2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400110-50UG
Anti-GCNT2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410519-100UG
Anti-GCNT3 antibody produced in rabbit, IgG fraction of antiserum	AV43526-100UL
Anti-GCNT3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503595-100UG
Anti-GCNT3 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1104944-200UL
Anti-GCNT3 (261-275) antibody produced in rabbit, IgG fraction of antiserum	SAB1104945-200UL
Anti-GCNT3 (AA 273-284) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500457-100UG
Anti-GCNT3 (AA 410-422) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500458-100UG
Anti-GCNT4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407477-50UG
Anti-GCNT4 antibody produced in rabbit, affinity isolated antibody	AV47278-100UL
Anti-GCNT6 antibody produced in rabbit, affinity isolated antibody	SAB4300761-100UL
ANTI-GCNT6(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305207-400UL
Anti-GCNT6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502763-100UG
Anti-GCNT7, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500476-100UG
ANTI-GCNT7(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306871-400UL
Anti-GCM1 antibody produced in rabbit, affinity isolated antibody	AV51835-100UL
Monoclonal Anti-GCP4 antibody produced in mouse, clone GT812, affinity isolated antibody	SAB2702239-100UL
Anti-GCS1 antibody produced in rabbit, affinity isolated antibody	SAB2100908-100UL
Anti-GCS1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300282-100UG
Anti-GCSAM antibody produced in rabbit, affinity isolated antibody	SAB4301203-100UL
Monoclonal Anti-GCSH antibody produced in mouse, clone 3D8-A12, purified immunoglobulin, buffered aqueous solution	SAB1403859-100UG
Monoclonal Anti-GCSH antibody produced in mouse, clone M2, purified immunoglobulin, buffered aqueous solution	WH0002653M2-100UG
Anti-GCVK_HHV6Z antibody produced in rabbit, affinity isolated antibody	SAB4301121-100UL
Monoclonal Anti-GDA antibody produced in mouse, clone 1D5, purified immunoglobulin, buffered aqueous solution	SAB1403032-100UG
Anti-GDAP1L1 antibody produced in rabbit, affinity isolated antibody	SAB2100909-100UL
Anti-GDAP2 (251-265) antibody produced in rabbit, IgG fraction of antiserum	SAB1102226-200UL
Anti-GDAP2 (481-495) antibody produced in rabbit, IgG fraction of antiserum	SAB1102227-200UL
Anti-GDAP2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106026-100UL
Anti-GDAP2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106027-100UL
Anti-GDE1 antibody produced in rabbit, affinity isolated antibody	AV47287-100UL

## 6: Life Science

### Antibodies

#### ANTI-FOSL2 to Monoclonal Anti-Glun2A/Nr2A - Atto 565

* Name	Catalog Number
Anti-GDF1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500817-100UG
Anti-GDF10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405862-50UG
Anti-GDF10 antibody produced in rabbit, affinity isolated antibody	SAB2107076-100UL
Anti-GDF10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701345-100UL
Monoclonal Anti-GDF11 antibody produced in mouse, clone 1E11, purified immunoglobulin, buffered aqueous solution	SAB1408742-100UG
Monoclonal Anti-GDF11 antibody produced in mouse, clone 1E6, purified immunoglobulin, buffered aqueous solution	WH0010220M3-100UG
Monoclonal Anti-GDF11, (C-terminal) antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	SAB1404800-100UG
Anti-GDF15 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500459-100UG
Anti-GDF15 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503655-100UG
Anti-GDF15, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105455-100UL
GDF1 Blocking Peptide for SAB3500817	SBP3500817-0.05MG
Anti-GDF1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300254-100UG
ANTI-GDF1(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307079-400UL
Anti-GDF2 antibody produced in rabbit, affinity isolated antibody	SAB2100910-100UL
Anti-GDF2 (76-90) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100010-200UL
Monoclonal Anti-GDF2 antibody produced in mouse, clone 4D2, purified immunoglobulin, buffered aqueous solution	WH0002658M1-100UG
Anti-GDF2 (176-190) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100011-200UL
ANTI-GDF3 antibody produced in mouse, clone 1B9, purified immunoglobulin, buffered aqueous solution	SAB1412549-100UG
ANTI-GDF3 antibody produced in mouse, clone 1F10, purified immunoglobulin, buffered aqueous solution	SAB1412606-100UG
ANTI-GDF3 antibody produced in mouse, clone 4D7, purified immunoglobulin, buffered aqueous solution	SAB1412607-100UG
Anti-GDF3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406848-50UG
Monoclonal Anti-GDF3 antibody produced in mouse, clone 2B10, purified immunoglobulin, buffered aqueous solution	WH0009573M1-100UG
Anti-GDF3 (151-165) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G8921-200UL
Monoclonal Anti-GDF3, (C-terminal) antibody produced in mouse, clone 3C12, purified immunoglobulin, buffered aqueous solution	SAB1404737-100UG
Anti-GDF5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701148-100UL
Anti-GDF5 (61-75) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G9171-200UL
ANTI-GDF5OS(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305805-400UL
Anti-GDF5 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701006-100UL
Anti-GDF6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4691-100UG
Anti-GDF6 (131-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G9296-200UL
GDF6 Blocking Peptide for PRS4691	SBP4691-0.05MG
Anti-GDF7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500560-100UG
Monoclonal Anti-GDF7 antibody produced in mouse, clone 2A2, purified immunoglobulin, buffered aqueous solution	SAB1402025-100UG

* Name	Catalog Number
Monoclonal Anti-GDF7 antibody produced in mouse, clone 3D12, purified immunoglobulin, buffered aqueous solution	WH0151449M1-100UG
Monoclonal Anti-GDF7, (C-terminal) antibody produced in mouse, clone 3C2, purified immunoglobulin, buffered aqueous solution	SAB1405370-100UG
Monoclonal Anti-GDF8 antibody produced in mouse, clone 3E7, purified immunoglobulin, buffered aqueous solution	SAB1403860-100UG
Anti-GDF9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405861-50UG
Anti-GDF9 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401149-100UG
Anti-GDF9 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300064-100UG
Anti-GDI1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410522-100UG
Anti-GDI1 antibody produced in rabbit, IgG fraction of antiserum	AV13086-100UL
Monoclonal Anti-GDI1 antibody produced in mouse, clone 2C2, purified immunoglobulin, buffered aqueous solution	SAB1403861-100UG
Monoclonal Anti-GDI1 antibody produced in mouse, clone 1H3, purified immunoglobulin, buffered aqueous solution	WH0002664M8-100UG
Anti-GDI1 (161-175) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100012-200UL
Anti-GDI1 (433-447) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100013-200UL
Anti-GDI2 antibody produced in rabbit, affinity isolated antibody	SAB2107864-100UL
Anti-GDI2 (151-165) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G3048-200UL
Anti-GDI2 (416-430) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G3173-200UL
Anti-GDNF antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405863-50UG
Anti-GDNF antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401150-100UG
ANTI-GDPD1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301346-400UL
Anti-GDPD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407581-50UG
ANTI-GDPD3(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307062-400UL
Anti-GDPD5 antibody produced in rabbit, affinity isolated antibody	SAB4301153-100UL
ANTI-GDPD5 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302305-400UL
Anti-GEF5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500460-100UG
Monoclonal Anti-GEF-H1 antibody produced in mouse, clone GT1132, affinity isolated antibody	SAB2702238-100UL
Monoclonal Anti-GEF-H1 antibody produced in mouse, clone GT336, affinity isolated antibody	SAB2702237-100UL
Anti-GEFT antibody produced in rabbit, affinity isolated antibody	SAB2100911-100UL
Anti-GEFT (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1102847-200UL
Monoclonal Anti-Gelsolin antibody produced in mouse, clone GS-2C4, ascites fluid	G4896-.2ML G4896-.5ML G4896-100UL
Anti-Gelsolin/GSN antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500461-100UG
Anti-GEM antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502060-100UG
Anti-GEM antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409106-50UG
Anti-GEM antibody produced in rabbit, IgG fraction of antiserum	AV42226-100UG AV42226-100UL

* Name	Catalog Number
Monoclonal Anti-GEM antibody produced in mouse, clone 4B12, purified immunoglobulin, buffered aqueous solution	WH0002669M1-100UG
Anti-GEMC1 antibody produced in rabbit, affinity isolated antibody	SAB3500629-100UG
GEMC1 Blocking Peptide for SAB3500629	SBP3500629-0.05MG
Monoclonal Anti-Gemin 2 antibody produced in mouse, clone 2E17, purified immunoglobulin, buffered aqueous solution	G6669-200UL
Monoclonal Anti-Gemin 8 antibody produced in mouse, ~1 mg/mL, clone 1F8, purified immunoglobulin, buffered aqueous solution	G5796-25UL G5796-200UL
Anti-GEMIN2 antibody produced in rabbit, affinity isolated antibody	SAB4301118-100UL
Monoclonal Anti-GEMIN4 antibody produced in mouse, clone 3E1, purified immunoglobulin, buffered aqueous solution	WH0050628M1-100UG
Anti-GEMIN6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407976-50UG
Anti-GEMIN6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411446-100UG
Anti-GEMIN6 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1105363-200UL
Anti-GEMIN6 (67-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1105364-200UL
Monoclonal Anti-GEMIN6 antibody produced in mouse, clone 3D2, purified immunoglobulin, buffered aqueous solution	WH0079833M8-100UG
Anti-GEMIN7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411443-100UG
Monoclonal Anti-GEMIN7 antibody produced in mouse, clone 2E2, purified immunoglobulin, buffered aqueous solution	WH0079760M1-100UG
Monoclonal Anti-GEMIN7, (C-terminal) antibody produced in mouse, clone 4H6, purified immunoglobulin, buffered aqueous solution	SAB1405273-100UG
ANTI-GEN1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301937-400UL
Monoclonal Anti-GENX-3414 antibody produced in mouse, clone 4H4, purified immunoglobulin, buffered aqueous solution	WH0008987M3-100UG
Monoclonal Anti-GENX-3414 antibody produced in mouse, clone 2C10, purified immunoglobulin, buffered aqueous solution	SAB1404656-100UG
Anti-GET4 antibody produced in rabbit, affinity isolated antibody	SAB2107612-100UL
Anti-GFAP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500462-100UG
Anti-GFAP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405864-50UG
Anti-Gfap antibody produced in rabbit, affinity isolated antibody	SAB2702475-100UL
Anti-Gfap antibody produced in rabbit, affinity isolated antibody	SAB2702474-100UL
Anti-GFAP antibody produced in rabbit, affinity isolated antibody	SAB4300647-100UG
Anti-GFAP antibody produced in rabbit, affinity isolated antibody	SAB2107063-100UL
Monoclonal Anti-GFAP antibody produced in mouse, clone GFAP-B4, hybridoma cell culture supernatant	SAB4100002-200UL
Monoclonal Anti-Gfap antibody produced in mouse, clone S206A-8, purified immunoglobulin	SAB5201104-100UG
Monoclonal Anti-Gfap - Alkaline Phosphatase antibody produced in mouse, clone S206B-9, purified immunoglobulin	SAB5201131-100UG
Monoclonal Anti-Gfap - Alkaline Phosphatase antibody produced in mouse, clone S206A-8, purified immunoglobulin	SAB5201113-100UG
Monoclonal Anti-Gfap - Apc antibody produced in mouse, clone S206B-9, purified immunoglobulin	SAB5201132-100UG
Monoclonal Anti-Gfap - Apc antibody produced in mouse, clone S206A-8, purified immunoglobulin	SAB5201114-100UG

* Name	Catalog Number
Monoclonal Anti-Gfap - Atto 390 antibody produced in mouse, clone S206B-9, purified immunoglobulin	SAB5201123-100UG
Monoclonal Anti-Gfap - Atto 390 antibody produced in mouse, clone S206A-8, purified immunoglobulin	SAB5201105-100UG
Monoclonal Anti-Gfap - Atto 488 antibody produced in mouse, clone S206B-9, purified immunoglobulin	SAB5201124-100UG
Monoclonal Anti-Gfap - Atto 488 antibody produced in mouse, clone S206A-8, purified immunoglobulin	SAB5201106-100UG
Monoclonal Anti-Gfap - Atto 565 antibody produced in mouse, clone S206B-9, purified immunoglobulin	SAB5201125-100UG
Monoclonal Anti-Gfap - Atto 565 antibody produced in mouse, clone S206A-8, purified immunoglobulin	SAB5201107-100UG
Monoclonal Anti-Gfap - Atto 594 antibody produced in mouse, clone S206B-9, purified immunoglobulin	SAB5201126-100UG
Monoclonal Anti-Gfap - Atto 594 antibody produced in mouse, clone S206A-8, purified immunoglobulin	SAB5201108-100UG
Monoclonal Anti-Gfap - Atto 633 antibody produced in mouse, clone S206B-9, purified immunoglobulin	SAB5201127-100UG
Monoclonal Anti-Gfap - Atto 633 antibody produced in mouse, clone S206A-8, purified immunoglobulin	SAB5201109-100UG
Monoclonal Anti-Gfap - Atto 655 antibody produced in mouse, clone S206B-9, purified immunoglobulin	SAB5201128-100UG
Monoclonal Anti-Gfap - Atto 655 antibody produced in mouse, clone S206A-8, purified immunoglobulin	SAB5201110-100UG
Monoclonal Anti-Gfap - Atto 680 antibody produced in mouse, clone S206B-9, purified immunoglobulin	SAB5201129-100UG
Monoclonal Anti-Gfap - Atto 680 antibody produced in mouse, clone S206A-8, purified immunoglobulin	SAB5201111-100UG
Monoclonal Anti-Gfap - Atto 700 antibody produced in mouse, clone S206B-9, purified immunoglobulin	SAB5201130-100UG
Monoclonal Anti-Gfap - Atto 700 antibody produced in mouse, clone S206A-8, purified immunoglobulin	SAB5201112-100UG
Monoclonal Anti-Gfap - Biotin antibody produced in mouse, clone S206B-9, purified immunoglobulin	SAB5201133-100UG
Monoclonal Anti-Gfap - Biotin antibody produced in mouse, clone S206A-8, purified immunoglobulin	SAB5201115-100UG
Monoclonal Anti-Gfap - Fitc antibody produced in mouse, clone S206B-9, purified immunoglobulin	SAB5201134-100UG
Monoclonal Anti-Gfap - Fitc antibody produced in mouse, clone S206A-8, purified immunoglobulin	SAB5201116-100UG
Monoclonal Anti-Gfap - Hrp antibody produced in mouse, clone S206B-9, purified immunoglobulin	SAB5201135-100UG
Monoclonal Anti-Gfap - Hrp antibody produced in mouse, clone S206A-8, purified immunoglobulin	SAB5201117-100UG
Monoclonal Anti-Gfap - Pe/Atto 594 antibody produced in mouse, clone S206B-9, purified immunoglobulin	SAB5201136-100UG
Monoclonal Anti-Gfap - Pe/Atto 594 antibody produced in mouse, clone S206A-8, purified immunoglobulin	SAB5201118-100UG
Monoclonal Anti-Gfap - Percp antibody produced in mouse, clone S206B-9, purified immunoglobulin	SAB5201137-100UG
Monoclonal Anti-Gfap - Percp antibody produced in mouse, clone S206A-8, purified immunoglobulin	SAB5201119-100UG
Monoclonal Anti-Gfap R416Wt antibody produced in mouse, clone S206B-9, purified immunoglobulin	SAB5201122-100UG
Anti-GFAP, rabbit monoclonal Antibody, clone SP78, affinity isolated antibody	SAB5500113-100UL
Monoclonal Anti-Gfap - Rpe antibody produced in mouse, clone S206B-9, purified immunoglobulin	SAB5201138-100UG
Monoclonal Anti-Gfap - Rpe antibody produced in mouse, clone S206A-8, purified immunoglobulin	SAB5201120-100UG
Monoclonal Anti-Gfap - Streptavidin antibody produced in mouse, clone S206B-9, purified immunoglobulin	SAB5201139-100UG
Monoclonal Anti-Gfap - Streptavidin antibody produced in mouse, clone S206A-8, purified immunoglobulin	SAB5201121-100UG
Anti-GFAP, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501162-100UG
Anti-GFER (76-90) antibody produced in rabbit, IgG fraction of antiserum	SAB1104553-200UL
ANTI-GFER (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304975-400UL

## 6: Life Science

### Antibodies

#### ANTI-FOSL2 to Monoclonal Anti-Glun2A/Nr2A - Atto 565

* Name	Catalog Number
ANTI-GFER (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304976-400UL
Monoclonal Anti-GFI1 antibody produced in mouse, clone 5D7, ascites fluid	SAB5300455-100UL
Monoclonal Anti-GFI1 antibody produced in mouse, clone 3G8, purified immunoglobulin, buffered aqueous solution	WH0002672M1-100UG
Anti-GFI1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV31869-100UL
Anti-GFI1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV32557-100UL
Anti-GFI1B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409863-50UG
Anti-GFI1B antibody produced in rabbit, affinity isolated antibody	SAB2107869-100UL
ANTI-GFL-1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302768-400UL
Anti-Gfl-1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300615-100UG
Anti-GFM1 antibody produced in rabbit, affinity isolated antibody	SAB2107593-100UL
Anti-GFM1 antibody produced in rabbit, affinity isolated antibody	SAB2107594-100UL
Anti-GFM2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701572-100UL
Anti-GFM2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701592-100UL
Anti-GFM2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503350-100UG
Anti-GFOD1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400580-50UG
Anti-GFOD1 antibody produced in rabbit, affinity isolated antibody	SAB2106089-100UL
Anti-GFOD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408043-50UG
Anti-GFP antibody produced in rabbit, affinity isolated antibody	SAB4301138-100UL
Monoclonal Anti-GFP antibody produced in mouse, clone GT859, affinity isolated antibody	SAB2702197-100UL
Monoclonal Anti-GFP antibody produced in mouse, clone GT7312, affinity isolated antibody	SAB2702211-100UL
Monoclonal Anti-GFP antibody produced in mouse, clone GT859, affinity isolated antibody	SAB2702198-100UL
Monoclonal Anti-GFP antibody produced in mouse, clone 4B10B2, purified immunoglobulin, buffered aqueous solution	SAB5300167-100UL
Monoclonal Anti-GFP IgG, CF <sup>TM</sup> 488A antibody produced in mouse, ~1 mg/mL, clone 9F9.F9, purified immunoglobulin	SAB4600051-100UL
Monoclonal Anti-GFP IgG, CF <sup>TM</sup> 770 antibody produced in mouse, ~1 mg/mL, clone 9F9.F9, purified immunoglobulin	SAB4600216-100UL
Monoclonal Anti-GFP IgG (H+L), CF <sup>TM</sup> 594 antibody produced in mouse, ~2 mg/mL, clone 9F9.F9, purified immunoglobulin	SAB4600116-100UL
Monoclonal Anti-GFP IgG (H+L), CF <sup>TM</sup> 633 antibody produced in mouse, ~1 mg/mL, clone 9F9.F9, purified immunoglobulin	SAB4600146-100UL
Monoclonal Anti-GFP IgG (H+L), CF <sup>TM</sup> 640R antibody produced in mouse, ~1 mg/mL, clone 9F9.F9, purified immunoglobulin	SAB4600170-100UL
Monoclonal Anti-GFP IgG (H+L), CF <sup>TM</sup> 680 antibody produced in mouse, ~1 mg/mL, clone 9F9.F9, purified immunoglobulin	SAB4600202-100UL
Anti-GFPT1 antibody produced in rabbit, affinity isolated antibody	SAB2900744-50UG
Anti-GFPT1 antibody produced in rabbit, affinity isolated antibody	SAB2900743-50UG
Anti-GFPT2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406897-50UG
Anti-GFPT2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411707-100UG

* Name	Catalog Number
Anti-GFPT2 (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1104481-200UL
Anti-GFPT2 (291-305) antibody produced in rabbit, IgG fraction of antiserum	SAB1104482-200UL
MONOCLONAL ANTI-GFP TAG antibody produced in mouse, clone 168AT1211, IgG fraction of antiserum, buffered aqueous solution	SAB1305545-40TST SAB1305545-400UL
MONOCLONAL ANTI-GFP TAG antibody produced in mouse, clone 168AT1211.269.64, crude ascites, buffered aqueous solution	SAB1305537-100UL
Anti-GFRa-1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution, ~1 mg/mL	G9290-.1MG
Anti-GFR α-1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501166-100UG
Anti-GFRa1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	PRS1133-100UG
Anti-GFRa2 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	PRS1135-100UG
Anti-GFRa-2 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G9415-.1MG
Anti-GFRa3 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	PRS1137-100UG
Anti-GFRa-3 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G9540-.1MG
Monoclonal Anti-GFRA1 antibody produced in mouse, clone 1G4, purified immunoglobulin, buffered aqueous solution	WH0002674M1-100UG
Monoclonal Anti-GFRA1 antibody produced in mouse, clone 3E4, purified immunoglobulin, buffered aqueous solution	SAB1403862-100UG
Monoclonal Anti-GFRA1 antibody produced in mouse, clone 4D8, purified immunoglobulin, buffered aqueous solution	SAB1409107-100UG
Monoclonal Anti-GFRA1 antibody produced in mouse, clone 4G3, purified immunoglobulin, buffered aqueous solution	SAB1409108-100UG
Anti-GFRA2 antibody produced in rabbit, affinity isolated antibody	AV54575-100UL
Anti-GFRA3 (121-135) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100016-200UL
Anti-GFRA3 (374-385) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100017-200UL
Anti-GFRA4 antibody produced in rabbit, affinity isolated antibody	SAB2107640-100UL
Anti-GFRA4 antibody produced in rabbit, affinity isolated antibody	SAB2107641-100UL
Anti-GFRA4 (262-273) antibody produced in rabbit	SAB1101922-200UL
ANTI-GFRA4 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304462-400UL
Anti-GFRA4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502733-100UG
Anti-GFRA5 antibody produced in rabbit, affinity isolated antibody	SAB4301119-100UL
GFR alpha 1 Blocking Peptide for PRS1133	SBP1133-0.05MG
GFR alpha 2 Blocking Peptide for PRS1135	SBP1135-0.05MG
GFR alpha 3 Blocking Peptide for PRS1137	SBP1137-0.05MG
ANTI-GFRAL (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301078-400UL
ANTI-GG2L4 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305806-400UL
ANTI-GG8L2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305798-400UL
Anti-GGA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407283-50UG
Anti-GGA1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410496-100UG
Monoclonal Anti-GGA1 antibody produced in mouse, clone 1G8, purified immunoglobulin, buffered aqueous solution	SAB1405003-100UG



* Name	Catalog Number
Monoclonal Anti-GGA1 antibody produced in mouse, clone 3F11, purified immunoglobulin, buffered aqueous solution	WH0026088M1-100UG
Anti-GGA2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700458-100UL
Anti-GGA2 antibody produced in rabbit, affinity isolated antibody	SAB2900771-50UG
Anti-GGA2 (32-45) antibody produced in rabbit	SAB1106026-200UL
Anti-GGA2 (156-170) antibody produced in rabbit	SAB1106027-200UL
ANTI-GGCT(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306928-400UL
Anti-GGCX antibody produced in rabbit, affinity isolated antibody	SAB2100912-100UL
Anti-GGCX (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501277-100UG
Anti-GGH antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22854-50UG
Anti-GGH (276-290) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G6797-200UL
Anti-GGH (167-180) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G6672-200UL
Anti-GGH, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503480-100UG
Anti-GGN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408430-50UG
ANTI-GGNBP2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302973-100UG SAB1302973-400UL
Anti-GGPS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406829-50UG
Anti-GGPS1 antibody produced in rabbit, affinity isolated antibody	AV48535-100UL
Anti-GGPS1 antibody produced in rabbit, affinity isolated antibody	SAB2100913-100UL
Monoclonal Anti-GGPS1 antibody produced in mouse, clone 1C3, purified immunoglobulin, buffered aqueous solution	WH0009453M8-100UG
Monoclonal Anti-GGPS1 antibody produced in mouse, clone GGPS1-B142, culture supernatant	SAB4100288-200UL
Anti-GGT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405865-50UG
Anti-GGT1 antibody produced in rabbit	SAB2701966-100UL
Anti-GGT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410523-100UG
Anti-GGT1 (51-62) antibody produced in rabbit	SAB1104859-200UL
Monoclonal Anti-GGT1 antibody produced in mouse, clone 1F9, purified immunoglobulin, buffered aqueous solution	WH0002678M1-100UG
Anti-GGT1 (301-310) antibody produced in rabbit	SAB1104860-200UL
ANTI-GGT2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303202-400UL
Anti-GGT2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105720-100UL
Anti-GGT6 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400791-50UG
ANTI-GGT7(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307036-400UL
Anti-GGTL3 antibody produced in rabbit, affinity isolated antibody	AV49139-100UL
Anti-GGTLA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405866-50UG
ANTI-GGTLA1(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306528-400UL
Monoclonal Anti-GGTLA1, (C-terminal) antibody produced in mouse, clone 3E10, ascites fluid, buffered aqueous solution	SAB1402786-200UL
Anti-GGTLA4 antibody produced in rabbit, IgG fraction of antiserum	AV41639-100UL

* Name	Catalog Number
ANTI-GGTLC2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301124-400UL
Anti-GH1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405867-50UG
Anti-GH1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408579-100UG
Anti-GH2 antibody produced in rabbit, IgG fraction of antiserum	AV42013-100UL
Monoclonal Anti-GH2 antibody produced in mouse, clone 1E11, purified immunoglobulin, buffered aqueous solution	WH0002689M1-100UG
Monoclonal Anti-GH2, (C-terminal) antibody produced in mouse, clone 1D10, purified immunoglobulin, buffered aqueous solution	SAB1403863-100UG
Anti-GHDC antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701400-100UL
Anti-GHDC antibody produced in rabbit, affinity isolated antibody	SAB3500972-100UG
GHDC Blocking Peptide for SAB3500972	SBP3500972-0.05MG
Anti-GHITM antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501774-100UG
Anti-GHITM antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501535-100UG
Anti-GHITM antibody produced in rabbit, affinity isolated antibody	SAB2106751-100UL
Anti-GHITM antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501191-100UG
Anti-GHR antibody produced in rabbit, affinity isolated antibody	SAB2100914-100UL
Monoclonal Anti-GHR antibody produced in mouse, clone 3A12, purified immunoglobulin, buffered aqueous solution	WH0002690M1-100UG
Anti-GHRH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405868-50UG
Anti-GHRH antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401151-100UG
Anti-GHRH (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300905-100UG
Anti-GHRHR antibody produced in rabbit, affinity isolated antibody	AV41859-100UL
Anti-GHRHR antibody produced in rabbit, affinity isolated antibody	SAB2100915-100UL
Anti-GHRHR, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501169-100UG
Anti-GHRH (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300904-100UG
Monoclonal Anti-GHRL antibody produced in mouse, clone 4B8, purified immunoglobulin, buffered aqueous solution	SAB1400571-100UG
Monoclonal Anti-GHRL antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	SAB1405108-100UG
Monoclonal Anti-GHRL antibody produced in mouse, clone 3G3, purified immunoglobulin, buffered aqueous solution	SAB1409431-100UG
Monoclonal Anti-GHRL antibody produced in mouse, clone 2F4, purified immunoglobulin, buffered aqueous solution	WH0051738M1-100UG
Anti-GHRL (ab1) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22773-50UG
Anti-GHRL (ab2) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22774-50UG
Anti-GHRL (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501158-100UG
Anti-GHSR antibody produced in rabbit, affinity isolated antibody	SAB2107802-100UL
Anti-GHSR antibody produced in rabbit, affinity isolated antibody	SAB2107803-100UL

## 6: Life Science

### Antibodies

#### ANTI-FOSL2 to Monoclonal Anti-Glun2A/Nr2A - Atto 565

* Name	Catalog Number
Anti-GHSR antibody produced in rabbit, affinity isolated antibody	SAB2900610-50UG
Anti-GHSR antibody produced in rabbit, affinity isolated antibody	SAB2900611-50UG
Anti-GHSR antibody produced in rabbit, affinity isolated antibody	SAB2900619-50UG
ANTI-GHSR (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301589-100UG SAB1301589-400UL
Anti-GHSR (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700056-100UL
Anti-GIDRP88, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501208-100UG
Anti-GIF antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405869-50UG
Anti-GIF antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410525-100UG
Anti-GIF (111-125) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101141-200UL
Monoclonal Anti-GIF, (C-terminal) antibody produced in mouse, clone 1D9, purified immunoglobulin, buffered aqueous solution	SAB1402207-100UG
Anti-Gigaxonin (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200104-25UL SAB4200104-200UL
ANTI-GIGYF1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306784-400UL
Anti-GIMAP1 antibody produced in rabbit, affinity isolated antibody	AV50287-100UL
Anti-GIMAP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407289-50UG
Anti-GIMAP2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501116-100UG
Monoclonal Anti-GIMAP2, (N-terminal) antibody produced in mouse, clone 1E10, purified immunoglobulin, buffered aqueous solution	SAB1403182-100UG
Anti-GIMAP4 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400611-50UG
Anti-GIMAP4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502311-100UG
Monoclonal Anti-GIMAP4 antibody produced in mouse, clone 1D8, purified immunoglobulin, buffered aqueous solution	SAB1403283-100UG
Anti-GIMAP5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407660-50UG
Anti-GIMAP5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411053-100UG
Anti-GIMAP5 antibody produced in rabbit, affinity isolated antibody	SAB2100916-100UL
Monoclonal Anti-GIMAP5 antibody produced in mouse, clone 1E10, purified immunoglobulin, buffered aqueous solution	SAB1403284-100UG
Monoclonal Anti-GIMAP5 antibody produced in mouse, clone 3F11, ascites fluid, solution	SAB1409494-200UL
Anti-GIMAP5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502316-100UG
Anti-GIMAP6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409347-50UG
Anti-GIMAP6 antibody produced in rabbit, affinity isolated antibody	SAB2107171-100UL
Anti-GIMAP6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700950-100UL
Anti-GIMAP7 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400835-50UG
Anti-GIMAP8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701020-100UL
Anti-GIMAP8 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701019-100UL
ANTI-GIN1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303497-400UL
Anti-GINS1, IgG fraction of antiserum	SAB2108597-100UL

* Name	Catalog Number
Anti-GINS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1410028-50UG
Anti-GINS1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411699-100UG
Anti-GINS1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411700-100UG
Anti-GINS2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22115F-50UG
Anti-GINS2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409430-50UG
Anti-GINS2 antibody produced in rabbit, affinity isolated antibody	AV46237-50UG AV46237-100UL
Anti-GINS2 antibody produced in rabbit, affinity isolated antibody	SAB2100917-100UL
Anti-GINS3 (146-160) antibody produced in rabbit	SAB1102361-200UL
Anti-GINS3 (201-215) antibody produced in rabbit, IgG fraction of antiserum	SAB1102362-200UL
Anti-GINS4 antibody produced in rabbit	SAB2702117-100UL
Anti-GINS4 (1-14) antibody produced in rabbit, IgG fraction of antiserum	SAB1102764-200UL
Anti-GIOT-1 antibody produced in rabbit, IgG fraction of antiserum	AV36215-100UL
Monoclonal Anti-GIOT-1 antibody produced in mouse, clone 4G11, purified immunoglobulin, buffered aqueous solution	SAB1403422-100UG
Anti-GIP antibody produced in rabbit, affinity isolated antibody	SAB4300962-100UL
Anti-GIPC1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22308F-50UG
Anti-GIPC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407046-50UG
Anti-gipc1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701664-100UL
Anti-GIPC1 antibody produced in rabbit, affinity isolated antibody	AV40601-100UL
Anti-GIPC1/NIP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500463-100UG
Anti-GIPC2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407574-50UG
Anti-GIPC2 antibody produced in rabbit, IgG fraction of antiserum	AV41271-100UL
Anti-GIPC3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500464-100UG
Anti-GIPC3 antibody produced in rabbit, affinity isolated antibody	SAB2106545-100UL
Anti-GIPC3 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700375-100UL
Anti-GIPR antibody produced in rabbit, affinity isolated antibody	SAB2900564-50UG
Anti-GIPR antibody produced in rabbit, affinity isolated antibody	SAB2900430-50UG
Anti-GIPR antibody produced in rabbit, affinity isolated antibody	SAB2900565-50UG
Anti-GIPR antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501172-100UG
ANTI-GIPR (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304974-400UL
ANTI-GIPR (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303135-400UL
Anti-Girdin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500157-100UG
Anti-GIRDIN antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502344-100UG
Girdin Blocking Peptide for SAB3500157	SBP3500157-0.05MG
Anti-GIRK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501632-100UG
Anti-GIRK2/KCNJ6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500465-100UG
Anti-GIT1 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	G0173-25UL G0173-200UL

**Antibodies**
**ANTI-FOSL2 to Monoclonal Anti-Gln2A/Nr2A - Atto 565**

* Name	Catalog Number
Monoclonal Anti-Git1 antibody produced in mouse, clone S39B-8, purified immunoglobulin	SAB5200600-100UG
Monoclonal Anti-Git1 - Alkaline Phosphatase antibody produced in mouse, clone S39B-8, purified immunoglobulin	SAB5200609-100UG
Monoclonal Anti-Git1 - Apc antibody produced in mouse, clone S39B-8, purified immunoglobulin	SAB5200610-100UG
Monoclonal Anti-Git1 - Atto 390 antibody produced in mouse, clone S39B-8, purified immunoglobulin	SAB5200601-100UG
Monoclonal Anti-Git1 - Atto 488 antibody produced in mouse, clone S39B-8, purified immunoglobulin	SAB5200602-100UG
Monoclonal Anti-Git1 - Atto 565 antibody produced in mouse, clone S39B-8, purified immunoglobulin	SAB5200603-100UG
Monoclonal Anti-Git1 - Atto 594 antibody produced in mouse, clone S39B-8, purified immunoglobulin	SAB5200604-100UG
Monoclonal Anti-Git1 - Atto 633 antibody produced in mouse, clone S39B-8, purified immunoglobulin	SAB5200605-100UG
Monoclonal Anti-Git1 - Atto 655 antibody produced in mouse, clone S39B-8, purified immunoglobulin	SAB5200606-100UG
Monoclonal Anti-Git1 - Atto 680 antibody produced in mouse, clone S39B-8, purified immunoglobulin	SAB5200607-100UG
Monoclonal Anti-Git1 - Atto 700 antibody produced in mouse, clone S39B-8, purified immunoglobulin	SAB5200608-100UG
Monoclonal Anti-Git1 - Biotin antibody produced in mouse, clone S39B-8, purified immunoglobulin	SAB5200611-100UG
Monoclonal Anti-Git1 - Fitc antibody produced in mouse, clone S39B-8, purified immunoglobulin	SAB5200612-100UG
Monoclonal Anti-Git1 - Hrp antibody produced in mouse, clone S39B-8, purified immunoglobulin	SAB5200613-100UG
Monoclonal Anti-Git1 - Pe/Atto 594 antibody produced in mouse, clone S39B-8, purified immunoglobulin	SAB5200614-100UG
Monoclonal Anti-Git1 - Percp antibody produced in mouse, clone S39B-8, purified immunoglobulin	SAB5200615-100UG
Monoclonal Anti-Git1 - Rpe antibody produced in mouse, clone S39B-8, purified immunoglobulin	SAB5200616-100UG
Monoclonal Anti-Git1 - Streptavidin antibody produced in mouse, clone S39B-8, purified immunoglobulin	SAB5200617-100UG
Anti-GIT1 (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	G0298-25UL G0298-200UL
Anti-GIT2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406886-50UG
Anti-GIT2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503703-100UG
Anti-GIT2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401491-100UG
Monoclonal Anti-GIT2 antibody produced in mouse, clone 3B5-B9, purified immunoglobulin, buffered aqueous solution	WH0009815M1-100UG
Monoclonal Anti-GIT2 antibody produced in mouse, clone 1B2, purified immunoglobulin, buffered aqueous solution	SAB1401492-100UG
Monoclonal Anti-GIT2 antibody produced in mouse, clone M1, purified immunoglobulin, buffered aqueous solution	SAB1404758-100UG
Anti-GITRL antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500434-100UG
Anti-GIV (pY1765), rabbit monoclonal Antibody, clone SP158, affinity isolated antibody	SAB5500112-100UL
Anti-GIYD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401815-50UG
Anti-GJA1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501246-100UG
Anti-GJA1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900237-50UG
Anti-GJA1 antibody produced in rabbit, affinity isolated antibody	SAB2100918-100UL
Anti-GJA1 antibody produced in rabbit, affinity isolated antibody	AV36598-100UL
Monoclonal Anti-GJA1 antibody produced in mouse, clone 3E5, purified immunoglobulin, buffered aqueous solution	WH0002697M1-100UG

* Name	Catalog Number
Anti-GJA10 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300563-100UG
Anti-GJA10 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300214-100UG
Anti-GJA10, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105481-100UL
Anti-GJA1 (Ab-367) antibody produced in rabbit, affinity isolated antibody	SAB4300504-100UG
Anti-GJA3 antibody produced in rabbit, affinity isolated antibody	SAB2100919-100UL
Anti-GJA3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501178-100UG
Anti-GJA3 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300558-100UG
Anti-GJA3 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300557-100UG
Anti-GJA4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501180-100UG
Anti-GJA4 antibody produced in rabbit, IgG fraction of antiserum	AV42819-100UL
Anti-GJA4 antibody produced in rabbit, affinity isolated antibody	SAB2100920-100UL
Anti-GJA4 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300559-100UG
Anti-GJA5 antibody produced in rabbit, affinity isolated antibody	AV36610-100UL
Anti-GJA7 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300213-100UG
ANTI-GJA7(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305389-400UL
Anti-GJA8 antibody produced in rabbit, affinity isolated antibody	SAB2100921-100UL
Monoclonal Anti-GJA8 antibody produced in mouse, clone 8A10, purified immunoglobulin, 1 mg/mL	SAB1412711-100UG
Anti-GJA8 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300562-100UG
Anti-GJA8 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300561-100UG
Anti-GJA8, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105479-100UL
Anti-GJA9 antibody produced in rabbit, affinity isolated antibody	SAB4300876-100UL
Anti-GJA9 antibody produced in rabbit, affinity isolated antibody	SAB2100922-100UL
Anti-GJB1 antibody produced in rabbit, IgG fraction of antiserum	AV36600-100UL
Anti-GJB1 antibody produced in rabbit, affinity isolated antibody	SAB2108314-100UL
Monoclonal Anti-GJB1 antibody produced in mouse, clone 1F5, purified immunoglobulin, buffered aqueous solution	SAB1402208-100UG
Monoclonal Anti-GJB1 antibody produced in mouse, clone 2B9, purified immunoglobulin, buffered aqueous solution	SAB1403864-100UG
Anti-GJB2 antibody produced in rabbit, IgG fraction of antiserum	AV36608-100UL
Monoclonal Anti-GJB2 antibody produced in mouse, clone 1C6, purified immunoglobulin, buffered aqueous solution	SAB1402787-100UG
Anti-GJB2/Connexin 26 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500466-100UG
Anti-GJB3 antibody produced in rabbit, affinity isolated antibody	SAB2106603-100UL
Monoclonal Anti-GJB3 antibody produced in mouse, clone 3B4-1B3, purified immunoglobulin, buffered aqueous solution	WH0002707M1-100UG
Anti-GJB3 (246-260) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100240-200UL
Anti-GJB4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408299-50UG

## 6: Life Science

### Antibodies

#### ANTI-FOSL2 to Monoclonal Anti-Gln2A/Nr2A - Atto 565

* Name	Catalog Number
Anti-GJB4 antibody produced in rabbit, IgG fraction of antiserum	AV36633-100UL
Monoclonal Anti-GJB4 antibody produced in mouse, clone 1E3-1C12, purified immunoglobulin, buffered aqueous solution	WH0127534M1-100UG
Anti-GJB5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405870-50UG
Anti-GJB5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409115-50UG
Anti-GJB5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401152-100UG
Anti-GJB5 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300560-100UG
Anti-GJB6 antibody produced in rabbit, affinity isolated antibody	SAB2108315-100UL
ANTI-GJB6(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307074-400UL
Anti-GJB7 antibody produced in rabbit, affinity isolated antibody	SAB4300770-100UL
Anti-GJB7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501629-100UG
Anti-GJB7 (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1103736-200UL
Anti-GJC1 antibody produced in rabbit, IgG fraction of antiserum	AV36631-100UL
Anti-GJC1 antibody produced in rabbit, affinity isolated antibody	SAB2100923-100UL
Anti-GJC2 antibody produced in rabbit, affinity isolated antibody	SAB2100924-100UL
MONOCLONAL ANTI-GJC2(N-TERMINAL) antibody produced in mouse, clone 391CT6.4.3, crude ascites, buffered aqueous solution	SAB1305075-100UL
MONOCLONAL ANTI-GJC2(N-TERMINAL) antibody produced in mouse, clone, purified immunoglobulin, buffered aqueous solution	SAB1305076-40TST SAB1305076-400UL
ANTI-GJC3(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305154-400UL
Anti-GJD2 antibody produced in rabbit, affinity isolated antibody	SAB2100925-100UL
Monoclonal Anti-GJD2 antibody produced in mouse, clone 5E5, purified immunoglobulin, 1 mg/mL	SAB1412865-100UG
Anti-GJD3 antibody produced in rabbit, affinity isolated antibody	SAB2106393-100UL
Anti-GJE1 antibody produced in rabbit, IgG fraction of antiserum	AV36638-100UL
Anti-GJE1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105484-100UL
Anti-GK antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400111-50UG
Anti-GK antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401153-100UG
Anti-GK (41-53) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100166-200UL
Anti-GK2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405871-50UG
Anti-GK2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501199-100UG
Anti-GK2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401154-100UG
Anti-GK2 antibody produced in rabbit, affinity isolated antibody	AV53815-100UL
Monoclonal Anti-GK2 antibody produced in mouse, clone 3G4, purified immunoglobulin, buffered aqueous solution	SAB1402209-100UG
Anti-GK3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501200-100UG
Anti-GK5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700959-100UL
Anti-GKAP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408025-50UG

* Name	Catalog Number
Monoclonal Anti-GKAP1 antibody produced in mouse, clone 1B9, purified immunoglobulin, buffered aqueous solution	SAB1402628-100UG
Anti-GKAP1 (346-360) antibody produced in rabbit, IgG fraction of antiserum	SAB1104414-200UL
Monoclonal Anti-GKN1 antibody produced in mouse, clone 2E5, purified immunoglobulin, buffered aqueous solution	WH0056287M1-100UG
Monoclonal Anti-GKN1 antibody produced in mouse, clone 1G17, purified immunoglobulin, buffered aqueous solution	SAB1409531-100UG
Anti-GKN2 (111-125) antibody produced in rabbit, IgG fraction of antiserum	SAB1103306-200UL
ANTI-GKN3P (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305799-400UL
Monoclonal Anti-GKP3 antibody produced in mouse, clone 2H4, purified immunoglobulin, buffered aqueous solution	WH0002713M3-100UG
Monoclonal Anti-GKP3 antibody produced in mouse, clone 3D5, purified immunoglobulin, buffered aqueous solution	SAB1403865-100UG
Anti-GK, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501195-100UG
ANTI-GL54D(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305800-400UL
ANTI-GL8D2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306133-400UL
Anti-GLA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405872-50UG
Anti-GLA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410536-100UG
Anti-GLA antibody produced in rabbit, affinity isolated antibody	AV54296-100UL
Anti-GLB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409119-50UG
Anti-GLB1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410537-100UG
Monoclonal Anti-GLB1 antibody produced in mouse, clone 6E7, purified immunoglobulin, buffered aqueous solution	WH0002720M1-100UG
Anti-GLB1 (91-105) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100168-200UL
Anti-GLB1 (531-545) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100169-200UL
Anti-GLB1L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407947-50UG
Anti-GLB1L (251-265) antibody produced in rabbit, IgG fraction of antiserum	SAB1104729-200UL
ANTI-GLB1L2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301440-400UL
ANTI-GLB1L3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304274-400UL
Anti-GLCCI1 antibody produced in rabbit, affinity isolated antibody	SAB2105851-100UL
Anti-GLCE antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401618-50UG
Anti-O-GlcNAcase (OGA) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200267-200UL
Anti-O-GlcNAcase (OGA) (C-terminal region) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200311-200UL
Monoclonal Anti-O-GlcNAc transferase antibody produced in mouse, clone GT2037, affinity isolated antibody	SAB2702273-100UL
Monoclonal Anti-O-GlcNAc transferase antibody produced in mouse, clone GT678, affinity isolated antibody	SAB2702272-100UL
Anti-O-GlcNAc Transferase (DM-17) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	O6264-200UL

* Name	Catalog Number
Anti-O-GlcNAc Transferase (SQ-17) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	O6139-200UL
Anti-O-GlcNAc Transferase (TI-14) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	O6014-200UL
Anti-GLCK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500407-100UG
ANTI-GLD2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303291-400UL
Anti-GLDC antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700433-100UL
ANTI-GLDC (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304972-100UG SAB1304972-400UL
ANTI-GLDN (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301950-400UL
Anti-GLE1 antibody produced in rabbit, affinity isolated antibody	AV54579-100UL
Monoclonal Anti-GLE1 antibody produced in mouse, clone 1D8, purified immunoglobulin, buffered aqueous solution	SAB1402789-100UG
Anti-GLE1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4963-100UG
Gle1 (AB1) Blocking Peptide for PRS4963	SBP4963-0.05MG
Anti-GLE1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4973-100UG
Gle1 (AB2) Blocking Peptide for PRS4973	SBP4973-0.05MG
Anti-GLE1L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405874-50UG
ANTI-GLG1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303679-400UL
Anti-GLG1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700417-100UL
Anti-Gli1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700184
Anti-Gli1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700185-100UL
Monoclonal Anti-GLI1 antibody produced in mouse, clone 2C9, purified immunoglobulin, 1 mg/mL	SAB1412712-100UG
Monoclonal Anti-GLI1 antibody produced in mouse, clone 3C8, purified immunoglobulin, 1 mg/mL	SAB1412713-100UG
Monoclonal Anti-GLI1 antibody produced in mouse, clone 4F12, purified immunoglobulin, 1 mg/mL	SAB1412714-100UG
Monoclonal Anti-GLI1 antibody produced in mouse, clone 1F12, purified immunoglobulin, buffered aqueous solution	WH0002735M1-100UG
Anti-GLI1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV32368-100UG AV32368-100UL
Anti-GLI1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV100609-100UG AV100609-100UL
Anti-GLI2, IgG fraction of antiserum	SAB2108467-100UL
Anti-GLI2 antibody produced in rabbit, affinity isolated antibody	SAB2900759-50UG
Anti-GLI2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900411-50UG
Anti-Gli2a antibody produced in rabbit, affinity isolated antibody	SAB2702437-100UL
Monoclonal Anti-GLI3 antibody produced in mouse, clone 2C9, purified immunoglobulin, buffered aqueous solution	WH0002737M1-100UG
Monoclonal Anti-GLI3, (N-terminal) antibody produced in mouse, clone 1H7, purified immunoglobulin, buffered aqueous solution	SAB1403868-100UG
Anti-GLI4 antibody produced in rabbit, IgG fraction of antiserum	AV37797-100UL
Anti-GLI4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105237-100UL
Anti-Gliadin (Wheat) antibody produced in rabbit, fractionated antiserum, buffered aqueous solution	G9144-200UL

* Name	Catalog Number
Anti-Gliadin (Wheat)-Peroxidase Conjugate antibody produced in rabbit, fractionated antiserum, PBS solution	A1052-1ML
Anti-Glial Cell-derived Neurotrophic Factor (GDNF) antibody produced in goat, IgG fraction of antiserum, lyophilized powder	G8035-1MG
Anti-Glial Fibrillary Acidic Protein antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G9269-.2ML G9269-1ML
Anti-Glial Fibrillary Acidic Protein antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	G4546-100UG
Anti-Glial Fibrillary Acidic Protein antibody, Mouse monoclonal, clone G-A-5, purified from hybridoma cell culture	G6171-200UL G6171-100UL
Monoclonal Anti-Glial Fibrillary Acidic Protein (GFAP) antibody produced in mouse, clone G-A-5, ascites fluid	G3893-.2ML G3893-100UL
Monoclonal Anti-Glial Fibrillary Acidic Protein (GFAP) -Cy3™ antibody produced in mouse, clone G-A-5, purified from hybridoma cell culture	C9205-.2ML C9205-.5ML
Anti-GLIPR1 antibody produced in rabbit, affinity isolated antibody	SAB3501082-100UG
Monoclonal Anti-GLIPR1 antibody produced in mouse, clone 8D9, purified immunoglobulin, buffered aqueous solution	SAB1403097-100UG
GLIPR1 Blocking Peptide for SAB3501082	SBP3501082-0.05MG
Anti-GLIPR1L1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402071-50UG
Anti-GLIPR1L1 antibody produced in rabbit, affinity isolated antibody	SAB2105983-100UL
Anti-GLIPR1L1 antibody produced in rabbit, affinity isolated antibody	SAB3501083-100UG
GLIPR1L1 Blocking Peptide for SAB3501083	SBP3501083-0.05MG
Anti-GLIPR1L2 antibody produced in rabbit, affinity isolated antibody	SAB3501084-100UG
Anti-GLIPR1L2 (3-14) antibody produced in rabbit, IgG fraction of antiserum	SAB1103445-200UL
GLIPR1L2 Blocking Peptide for SAB3501084	SBP3501084-0.05MG
Anti-GLIPR2 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1103972-200UL
Anti-GLIPR2 (76-90) antibody produced in rabbit, IgG fraction of antiserum	SAB1103973-200UL
Anti-GLIS1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700562-100UL
ANTI-GLIS1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303312-400UL
Anti-GLIS1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700289-100UL
Anti-GLIS1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105370-100UL
Anti-GLIS2 antibody produced in rabbit, IgG fraction of antiserum	AV30036-100UL
Anti-GLIS2 antibody produced in rabbit, affinity isolated antibody	AV30037-100UL
Anti-GLIS3 antibody produced in rabbit, IgG fraction of antiserum	AV39924-100UL
Anti-GLIS3 antibody produced in rabbit, affinity isolated antibody	SAB2107972-100UL
Anti-GLIS3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701314-100UL
Anti-GLI-3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501219-100UG
Anti-GLK antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300434-100UG
Anti-GLK (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300117-100UG
Anti-GLMN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407108-50UG
Anti-GLMN antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410163-100UG

## 6: Life Science

### Antibodies

#### ANTI-FOSL2 to Monoclonal Anti-Glun2A/Nr2A - Atto 565

* Name	Catalog Number
Monoclonal Anti-GLMN antibody produced in mouse, clone 2B5, purified immunoglobulin, buffered aqueous solution	SAB1404908-100UG
Monoclonal Anti-GLMN antibody produced in mouse, clone 1C12, purified immunoglobulin, buffered aqueous solution	WH0011146M1-100UG
Anti-GLMN (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100926-50UG SAB2100926-100UL
Anti-GLMN (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100927-100UL
Anti-GLO1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410548-100UG
Anti-GLO1 (76-90) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100241-200UL
Anti-GLO1 (111-125) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100242-200UL
Monoclonal Anti-GLO1, (N-terminal) antibody produced in mouse, clone 4C12, purified immunoglobulin, buffered aqueous solution	SAB1402790-100UG
Anti-GLOD4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409397-50UG
ANTI-GLP1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301623-400UL
Anti-GLP-1 (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB4200642-100UL
Anti-GLP1R antibody produced in rabbit, affinity isolated antibody	SAB4300800-100UL
Anti-GLP1R antibody produced in rabbit, affinity isolated antibody	SAB2900425-50UG
Anti-GLP1R antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501220-100UG
Anti-GLP2R antibody produced in rabbit, affinity isolated antibody	SAB2100928-100UL
Monoclonal Anti-GLP2R antibody produced in mouse, clone 1F2, purified immunoglobulin, buffered aqueous solution	WH0009340M5-100UG
Anti-GLP2R (236-250) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G9921-200UL
Anti-GLR antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501138-100UG
Anti-Glra1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502129-100UG
Anti-GLRA1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410549-100UG
Anti-GLRA1 antibody produced in rabbit, affinity isolated antibody	AV13003-100UL
Monoclonal Anti-GLRA1 antibody produced in mouse, clone 2E7, purified immunoglobulin, buffered aqueous solution	SAB1403869-100UG
Monoclonal Anti-GLRA1 antibody produced in mouse, clone 2E6, purified immunoglobulin, buffered aqueous solution	WH0002741M1-100UG
Anti-GLRA2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700303-100UL
Anti-glra2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701878-100UL
Anti-glra3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701879-100UL
Anti-GLRA3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700391-100UL
Anti-GLRA3 antibody produced in rabbit, affinity isolated antibody	SAB2106351-100UL
Anti-glra4a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701880-100UL
ANTI-GLRB (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302711-400UL
Anti-GLRX antibody produced in rabbit, affinity isolated antibody	SAB4300731-100UL
Anti-GLRX antibody produced in rabbit, affinity isolated antibody	SAB2100929-50UG SAB2100929-100UL
Anti-GLRX1 antibody produced in rabbit, affinity isolated antibody	SAB2107064-100UL

* Name	Catalog Number
Anti-GLRX2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400531-50UG
Anti-GLRX2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409396-50UG
Monoclonal Anti-GLRX2 antibody produced in mouse, clone 3E9, purified immunoglobulin, buffered aqueous solution	SAB1403229-100UG
Anti-GLRX3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407010-50UG
Anti-GLRX3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410104-100UG
Anti-GLRX5 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1101823-200UL
Anti-GLS antibody produced in rabbit, affinity isolated antibody	SAB2105954-100UL
Monoclonal Anti-GLS antibody produced in mouse, clone 5C4, purified immunoglobulin, buffered aqueous solution	WH0002744M1-100UG
Anti-GLS2, IgG fraction of antiserum	SAB2108573-100UL
Anti-GLS2 antibody produced in rabbit, affinity isolated antibody	SAB3500720-100UG
GLS2 Blocking Peptide for SAB3500720	SBP3500720-0.05MG
ANTI-GLS2 (C-TERM E513) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307110-40TST SAB1307110-400UL
Monoclonal Anti-GLS, (C-terminal) antibody produced in mouse, clone 6H1, purified immunoglobulin, buffered aqueous solution	SAB1403870-100UG
ANTI-GLT antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305705-400UL
MONOCLONAL ANTI-GLT antibody produced in mouse, clone 24CT661.4.3, crude ascites, buffered aqueous solution	SAB1305495-100UL
ANTI-GLT11 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304467-400UL
Anti-GLT1D1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400807-50UG
Anti-GLT6D1 antibody produced in rabbit, affinity isolated antibody	AV49166-100UL
Anti-GLT8D1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701594-100UL
Anti-GLT8D1 antibody produced in rabbit, affinity isolated antibody	SAB2100930-100UL
Anti-GLT8D2 antibody produced in rabbit, affinity isolated antibody	SAB2100931-100UL
ANTI-GLT8D3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302009-400UL
ANTI-GLT8D4 (C-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305929-400UL
Anti-GLTP (76-90) antibody produced in rabbit, IgG fraction of antiserum	SAB1101802-200UL
ANTI-GLTSCR1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302462-400UL
Anti-GLTSCR2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407403-50UG
Monoclonal Anti-GLTSCR2 antibody produced in mouse, clone 5A8, purified immunoglobulin, buffered aqueous solution	WH0029997M3-100UG
Anti-GADD45G (6-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G8422-200UL
Anti-GLU2B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502377-100UG
Monoclonal Anti-Glu1/Glur1 antibody produced in mouse, clone S355-1, purified immunoglobulin	SAB5201086-100UG
Monoclonal Anti-Glu1/Glur1 - Alkaline Phosphatase antibody produced in mouse, clone S355-1, purified immunoglobulin	SAB5201095-100UG
Monoclonal Anti-Glu1/Glur1 - Apc antibody produced in mouse, clone S355-1, purified immunoglobulin	SAB5201096-100UG
Monoclonal Anti-Glu1/Glur1 - Atto 390 antibody produced in mouse, clone S355-1, purified immunoglobulin	SAB5201087-100UG

**Antibodies**
**ANTI-FOSL2 to Monoclonal Anti-Gln2A/Nr2A - Atto 565**

* Name	Catalog Number
Monoclonal Anti-Glua1/Glur1 - Atto 488 antibody produced in mouse, clone S355-1, purified immunoglobulin	SAB5201088-100UG
Monoclonal Anti-Glua1/Glur1 - Atto 565 antibody produced in mouse, clone S355-1, purified immunoglobulin	SAB5201089-100UG
Monoclonal Anti-Glua1/Glur1 - Atto 594 antibody produced in mouse, clone S355-1, purified immunoglobulin	SAB5201090-100UG
Monoclonal Anti-Glua1/Glur1 - Atto 633 antibody produced in mouse, clone S355-1, purified immunoglobulin	SAB5201091-100UG
Monoclonal Anti-Glua1/Glur1 - Atto 655 antibody produced in mouse, clone S355-1, purified immunoglobulin	SAB5201092-100UG
Monoclonal Anti-Glua1/Glur1 - Atto 680 antibody produced in mouse, clone S355-1, purified immunoglobulin	SAB5201093-100UG
Monoclonal Anti-Glua1/Glur1 - Atto 700 antibody produced in mouse, clone S355-1, purified immunoglobulin	SAB5201094-100UG
Monoclonal Anti-Glua1/Glur1 - Biotin antibody produced in mouse, clone S355-1, purified immunoglobulin	SAB5201097-100UG
Monoclonal Anti-Glua1/Glur1 - Fitc antibody produced in mouse, clone S355-1, purified immunoglobulin	SAB5201098-100UG
Monoclonal Anti-Glua1/Glur1 - Hrp antibody produced in mouse, clone S355-1, purified immunoglobulin	SAB5201099-100UG
Monoclonal Anti-Glua1/Glur1 - Pe/Atto 594 antibody produced in mouse, clone S355-1, purified immunoglobulin	SAB5201100-100UG
Monoclonal Anti-Glua1/Glur1 - Percp antibody produced in mouse, clone S355-1, purified immunoglobulin	SAB5201101-100UG
Monoclonal Anti-Glua1/Glur1 - Rpe antibody produced in mouse, clone S355-1, purified immunoglobulin	SAB5201102-100UG
Monoclonal Anti-Glua1/Glur1 - Streptavidin antibody produced in mouse, clone S355-1, purified immunoglobulin	SAB5201103-100UG
Anti-Glucagon antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501137-100UG
Monoclonal Anti-Glucagon antibody produced in mouse, clone K79bB10, purified from hybridoma cell culture	SAB4200685-100UL
Monoclonal Anti-Glucagon antibody produced in mouse, clone K79bB10, ascites fluid	G2654-100UL G2654-.2ML G2654-.5ML
MONOCLONAL ANTI-GLUCAGON antibody produced in mouse, clone 329CT36.10.10, crude ascites, buffered aqueous solution	SAB1305508-100UL
MONOCLONAL ANTI-GLUCAGON antibody produced in mouse, clone 329CT36.10.10, IgG fraction of antiserum, buffered aqueous solution	SAB1305509-400UL
ANTI-GLUCAGON(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306596-400UL
Anti-Glucocerebrosidase antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	G4046-200UL
Anti-Glucocerebrosidase (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	G4171-200UL
Monoclonal Anti-Glucokinase (GCK) antibody produced in mouse, clone GCK-20, purified from hybridoma cell culture	SAB4200659-100UL
Anti-Glucokinase Regulator antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501140-100UG
Anti-Glucose-6-Phosphate Dehydrogenase (G-6-PDH) antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	A9521-1VL
Anti-β-Glucuronidase (C-Terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	G5545-200UL

* Name	Catalog Number
Anti-β-Glucuronidase (N-Terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	G5420-200UL
Anti-GLUD1, affinity isolated antibody	SAB2108669-100UL
Anti-GLUD1 / GLUD2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501410-100UG
Anti-GLUD2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400112-50UG
Anti-GLUD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409127-50UG
Anti-GLUD2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410550-100UG
Anti-GLUD2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105942-100UL
Anti-gln antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701726-100UL
Anti-GLUL antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408580-100UG
Anti-gln antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701668-100UL
Monoclonal Anti-GLUL antibody produced in mouse, clone GLUL-C306, culture supernatant	SAB4100360-200UL
Monoclonal Anti-GLUL antibody produced in mouse, clone 2B12, purified immunoglobulin, buffered aqueous solution	WH0002752M1-50UG
Monoclonal Anti-GLUL antibody produced in mouse, clone GLUL-A306, culture supernatant	SAB4100358-200UL
Monoclonal Anti-GLUL antibody produced in mouse, clone GLUL-B306, culture supernatant	SAB4100359-200UL
Monoclonal Anti-GLUL, (C-terminal) antibody produced in mouse, clone 3B6, purified immunoglobulin, buffered aqueous solution	SAB1403872-100UG
Monoclonal Anti-Gln1-Nr1 antibody produced in mouse, clone S308-48, purified immunoglobulin	SAB5200546-100UG
Monoclonal Anti-Gln1-Nr1 - Alkaline Phosphatase antibody produced in mouse, clone S308-48, purified immunoglobulin	SAB5200555-100UG
Monoclonal Anti-Gln1-Nr1 - Apc antibody produced in mouse, clone S308-48, purified immunoglobulin	SAB5200556-100UG
Monoclonal Anti-Gln1-Nr1 - Atto 390 antibody produced in mouse, clone S308-48, purified immunoglobulin	SAB5200547-100UG
Monoclonal Anti-Gln1-Nr1 - Atto 488 antibody produced in mouse, clone S308-48, purified immunoglobulin	SAB5200548-100UG
Monoclonal Anti-Gln1-Nr1 - Atto 565 antibody produced in mouse, clone S308-48, purified immunoglobulin	SAB5200549-100UG
Monoclonal Anti-Gln1-Nr1 - Atto 594 antibody produced in mouse, clone S308-48, purified immunoglobulin	SAB5200550-100UG
Monoclonal Anti-Gln1-Nr1 - Atto 633 antibody produced in mouse, clone S308-48, purified immunoglobulin	SAB5200551-100UG
Monoclonal Anti-Gln1-Nr1 - Atto 655 antibody produced in mouse, clone S308-48, purified immunoglobulin	SAB5200552-100UG
Monoclonal Anti-Gln1-Nr1 - Atto 680 antibody produced in mouse, clone S308-48, purified immunoglobulin	SAB5200553-100UG
Monoclonal Anti-Gln1-Nr1 - Atto 700 antibody produced in mouse, clone S308-48, purified immunoglobulin	SAB5200554-100UG
Monoclonal Anti-Gln1-Nr1 - Biotin antibody produced in mouse, clone S308-48, purified immunoglobulin	SAB5200557-100UG
Monoclonal Anti-Gln1-Nr1 - Fitc antibody produced in mouse, clone S308-48, purified immunoglobulin	SAB5200558-100UG
Monoclonal Anti-Gln1-Nr1 - Hrp antibody produced in mouse, clone S308-48, purified immunoglobulin	SAB5200559-100UG
Monoclonal Anti-Gln1-Nr1 - Pe/Atto 594 antibody produced in mouse, clone S308-48, purified immunoglobulin	SAB5200560-100UG

## 6: Life Science

### Antibodies

ANTI-FOSL2 to Monoclonal Anti-Glun2A/Nr2A - Atto 565

* Name	Catalog Number
Monoclonal Anti-Glun1-Nr1 - Percp antibody produced in mouse, clone S308-48, purified immunoglobulin	SAB5200561-100UG
Monoclonal Anti-Glun1-Nr1 - Rpe antibody produced in mouse, clone S308-48, purified immunoglobulin	SAB5200562-100UG
Monoclonal Anti-Glun1-Nr1 - Streptavidin antibody produced in mouse, clone S308-48, purified immunoglobulin	SAB5200563-100UG
Monoclonal Anti-Glun2A/Nr2A antibody produced in mouse, clone S327A-38, purified immunoglobulin	SAB5200978-100UG
Monoclonal Anti-Glun2A/Nr2A antibody produced in mouse, clone S327-95, purified immunoglobulin	SAB5200888-100UG
Monoclonal Anti-Glun2A/Nr2A - Alkaline Phosphatase antibody produced in mouse, clone S327A-38, purified immunoglobulin	SAB5200987-100UG
Monoclonal Anti-Glun2A/Nr2A - Alkaline Phosphatase antibody produced in mouse, clone S327-95, purified immunoglobulin	SAB5200897-100UG
Monoclonal Anti-Glun2A/Nr2A - Apc antibody produced in mouse, clone S327A-38, purified immunoglobulin	SAB5200988-100UG
Monoclonal Anti-Glun2A/Nr2A - Apc antibody produced in mouse, clone S327-95, purified immunoglobulin	SAB5200898-100UG
Monoclonal Anti-Glun2A/Nr2A - Atto 390 antibody produced in mouse, clone S327A-38, purified immunoglobulin	SAB5200979-100UG
Monoclonal Anti-Glun2A/Nr2A - Atto 390 antibody produced in mouse, clone S327-95, purified immunoglobulin	SAB5200889-100UG
Monoclonal Anti-Glun2A/Nr2A - Atto 488 antibody produced in mouse, clone S327A-38, purified immunoglobulin	SAB5200980-100UG
Monoclonal Anti-Glun2A/Nr2A - Atto 488 antibody produced in mouse, clone S327-95, purified immunoglobulin	SAB5200890-100UG
Monoclonal Anti-Glun2A/Nr2A - Atto 565 antibody produced in mouse, clone S327-95, purified immunoglobulin	SAB5200891-100UG



## Anti-Glun2A/Nr2A to Anti-GTF2F2

* Name	Catalog Number
Monoclonal Anti-Glun2A/Nr2A - Atto 565 antibody produced in mouse, clone S327A-38, purified immunoglobulin	SAB5200981-100UG
Monoclonal Anti-Glun2A/Nr2A - Atto 594 antibody produced in mouse, clone S327A-38, purified immunoglobulin	SAB5200982-100UG
Monoclonal Anti-Glun2A/Nr2A - Atto 594 antibody produced in mouse, clone S327-95, purified immunoglobulin	SAB5200892-100UG
Monoclonal Anti-Glun2A/Nr2A - Atto 633 antibody produced in mouse, clone S327A-38, purified immunoglobulin	SAB5200983-100UG
Monoclonal Anti-Glun2A/Nr2A - Atto 633 antibody produced in mouse, clone S327-95, purified immunoglobulin	SAB5200893-100UG
Monoclonal Anti-Glun2A/Nr2A - Atto 655 antibody produced in mouse, clone S327A-38, purified immunoglobulin	SAB5200984-100UG
Monoclonal Anti-Glun2A/Nr2A - Atto 655 antibody produced in mouse, clone S327-95, purified immunoglobulin	SAB5200894-100UG
Monoclonal Anti-Glun2A/Nr2A - Atto 680 antibody produced in mouse, clone S327A-38, purified immunoglobulin	SAB5200985-100UG
Monoclonal Anti-Glun2A/Nr2A - Atto 680 antibody produced in mouse, clone S327-95, purified immunoglobulin	SAB5200895-100UG
Monoclonal Anti-Glun2A/Nr2A - Atto 700 antibody produced in mouse, clone S327A-38, purified immunoglobulin	SAB5200986-100UG
Monoclonal Anti-Glun2A/Nr2A - Atto 700 antibody produced in mouse, clone S327-95, purified immunoglobulin	SAB5200896-100UG
Monoclonal Anti-Glun2A/Nr2A - Biotin antibody produced in mouse, clone S327A-38, purified immunoglobulin	SAB5200989-100UG
Monoclonal Anti-Glun2A/Nr2A - Biotin antibody produced in mouse, clone S327-95, purified immunoglobulin	SAB5200899-100UG
Monoclonal Anti-Glun2A/Nr2A - Fitc antibody produced in mouse, clone S327A-38, purified immunoglobulin	SAB5200990-100UG
Monoclonal Anti-Glun2A/Nr2A - Fitc antibody produced in mouse, clone S327-95, purified immunoglobulin	SAB5200900-100UG
Monoclonal Anti-Glun2A/Nr2A - Hrp antibody produced in mouse, clone S327A-38, purified immunoglobulin	SAB5200991-100UG
Monoclonal Anti-Glun2A/Nr2A - Hrp antibody produced in mouse, clone S327-95, purified immunoglobulin	SAB5200901-100UG
Monoclonal Anti-Glun2A/Nr2A - Pe/Atto 594 antibody produced in mouse, clone S327A-38, purified immunoglobulin	SAB5200992-100UG
Monoclonal Anti-Glun2A/Nr2A - Pe/Atto 594 antibody produced in mouse, clone S327-95, purified immunoglobulin	SAB5200902-100UG
Monoclonal Anti-Glun2A/Nr2A - Percp antibody produced in mouse, clone S327A-38, purified immunoglobulin	SAB5200993-100UG
Monoclonal Anti-Glun2A/Nr2A - Percp antibody produced in mouse, clone S327-95, purified immunoglobulin	SAB5200903-100UG
Monoclonal Anti-Glun2A/Nr2A - Rpe antibody produced in mouse, clone S327A-38, purified immunoglobulin	SAB5200994-100UG
Monoclonal Anti-Glun2A/Nr2A - Rpe antibody produced in mouse, clone S327-95, purified immunoglobulin	SAB5200904-100UG
Monoclonal Anti-Glun2A/Nr2A - Streptavidin antibody produced in mouse, clone S327A-38, purified immunoglobulin	SAB5200995-100UG
Monoclonal Anti-Glun2A/Nr2A - Streptavidin antibody produced in mouse, clone S327-95, purified immunoglobulin	SAB5200905-100UG
Anti-GLUR1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501294-100UG

* Name	Catalog Number
Anti-GLUR1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501293-100UG
Anti-GLUR2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501295-100UG
Anti-GLUR4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501296-100UG
Anti-GLUR5/GRIK1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500467-100UG
Anti-GLUR5, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501299-100UG
Anti-GLUT10 (SLC2A10) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	G4795-100UG
Anti-GLUT1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200519-200UL
Anti-GLUT1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502803-100UG
ANTI-GLUT2 (SLC2A2) (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303865-100UG SAB1303865-400UL
Anti-GLUT3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502804-100UG
Anti-GLUT4 antibody produced in rabbit, 1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	G4173-200UL
Anti-GLUT4 (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	G4048-200UL
Anti-Glutamate antibody produced in rabbit, whole antiserum	G6642-.2ML
Monoclonal Anti-Glutamate antibody produced in mouse, clone GLU-4, ascites fluid	G9282-.2ML
Anti-Glutamate Receptor 3, Metabotropic antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	G1545-50UL
Anti-Glutamate Receptor 4, Metabotropic antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	G1670-50UL
Anti-Glutamate Receptor 6, Metabotropic antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	G1795-50UL
Anti-Glutamate Receptor 7, Metabotropic antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	G1920-50UL
Anti-Glutamate Receptor 1A, Metabotropic (mGluR1A) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	G9665-.1ML
Anti-Glutamate Receptor 2/3, Metabotropic (mGluR2/3) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	G9790-.1ML
Anti-Glutamate Receptor NMDAR1 (NR1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	G8913-.2ML
Anti-Glutamate Receptor NMDAR1 (NR1) (Splice Variant Insert C1) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	G0166-25UG
Anti-Glutamate Receptor NMDAR1 (NR1) (Splice Variant Insert N1) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	G0541-25UG
Anti-Glutamate Receptor NMDAR2A (NR2A) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	G9038-.2ML
Anti-Glutamate Receptor NMDAR2A (NR2A) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	M264-10UG
Anti-Glutamate Receptor NMDAR2B (NR2B) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	M265-10UG

## 6: Life Science

### Antibodies

#### Anti-Glun2A/Nr2A to Anti-GTF2F2

* Name	Catalog Number
Anti-Glutamate Receptor NMDAR2C (NR2C) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	M266-10UG
Anti-Glutamic Acid Decarboxylase 65 (5-22) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G5038-.2ML
Anti-Glutamic Acid Decarboxylase 65/67 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G5163-.2ML
Monoclonal Anti-Glutamic Acid Decarboxylase 65 antibody produced in mouse, clone GAD-6, purified immunoglobulin, buffered aqueous solution	G1166-100UG
Anti-Glutamic Acid Decarboxylase 65 (514-530) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G4913-.2ML
Monoclonal Anti-Glutamic Acid Decarboxylase 67 (GAD67) antibody produced in mouse, clone K-87, purified antibody	G5419-100UG
Anti-Glutamine Synthetase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G2781-100UL G2781-.2ML
Anti-γ-glutamyltransferase 4 (heavy chain, Cleaved-Thr <sup>472</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501168-100UG
Anti-Glutaredoxin-1 antibody produced in rabbit, buffered aqueous solution	SAB4200159-25UL SAB4200159-200UL
Anti-Glutathione peroxidase 2 (INT) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500469-100UG
Anti-Glutathione peroxidase 1 (ISO1) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500468-100UG
Glutathione Reductase human, buffered aqueous solution, ≥10 units/mg protein, recombinant, expressed in <i>E. coli</i>	G9297-500UG
Monoclonal Anti-Glutathione Reductase antibody produced in mouse, ~1.0 mg/mL, clone GR6, purified immunoglobulin	SAB4200182-25UL SAB4200182-200UL
Anti-Glutathione-S-Transferase (GST)-Agarose antibody produced in rabbit, IgG fraction of antiserum, PBS suspension	A8580-1ML
Anti-Glutathione-S-Transferase (GST) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G7781-.2ML G7781-.5ML G7781-100UL
Monoclonal Anti-Glutathione-S-Transferase (GST) antibody produced in mouse, clone GST-2, ascites fluid	G1160-.2ML G1160-.5ML G1160-100UL
Anti-Glutathione-S-Transferase (GST)-Alkaline Phosphatase Conjugate antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A5838-.5ML
Anti-Glutathione-S-Transferase (GST) antibody, Mouse monoclonal, clone GST-2, purified from hybridoma cell culture	SAB4200692-100UL
Anti-Glutathione-S-Transferase (GST)-Peroxidase Conjugate antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A7340-.5ML
Anti-GLUT-1, rabbit monoclonal Antibody, clone SP168, affinity isolated antibody	SAB5500114-100UL
Anti-GLYAT antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406959-50UG
Anti-GLYAT antibody produced in rabbit, affinity isolated antibody	SAB2100933-100UL
Monoclonal Anti-GLYAT antibody produced in mouse, clone 1A10, purified immunoglobulin, buffered aqueous solution	SAB1402510-100UG
Anti-GLYATL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700046-100UL
Anti-GLYATL2 antibody produced in rabbit, affinity isolated antibody	AV49019-100UL
ANTI-GLYCEROL KINASE (GPK2)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306178-400UL
Anti-Glycine Receptor antibody produced in rabbit, affinity isolated antibody, lyophilized powder	G0666-.2MG

* Name	Catalog Number
Anti-Glycine Receptor α3 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	G0420-200UL
Anti-Glycogen Synthase antibody produced in rabbit, affinity isolated antibody	SAB4300648-100UG
Anti-Glycogen Synthase 1 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200217-200UL
Anti-Glycogen Synthase 2 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200228-200UL
Anti-phospho-Glycogen Synthase Kinase 3α/β (pTyr <sup>279/216</sup> ) antibody produced in rabbit, affinity isolated antibody, aqueous glycerol solution	G5791-50UG
Anti-Glycogen Synthase Kinase-3β (GSK-3β) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	G7914-.2ML
Anti-Glycogen Synthase, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501356-100UG
Anti-Glycogen Synthase 1 (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200218-200UL
Anti-Glycogen Synthase 2 (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200295-200UL
Anti-Glycophorin A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500470-100UG
Monoclonal Anti-Glycophorin A (α) antibody produced in mouse, ascites fluid, clone E4	G7900-.2ML
Monoclonal Anti-Glycophorin A,B (α,δ) antibody produced in mouse, clone E3, purified from hybridoma cell culture	G7650-.2ML
Monoclonal Anti-P-Glycoprotein (MDR) antibody produced in mouse, clone F4, ascites fluid	P7965-.2ML
Anti-GLYCK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408318-50UG
Anti-GLYCK antibody produced in rabbit, IgG fraction of antiserum	AV47720-100UL
Monoclonal Anti-GLYCK antibody produced in mouse, clone 1B5, purified immunoglobulin, buffered aqueous solution	SAB1402661-100UG
Monoclonal Anti-Glyoxalase I antibody produced in rat, ~1.0 mg/mL, clone Clone 6F10	SAB4200193-25UL SAB4200193-200UL
ANTI-GLYPICAN 6 (GPC6) (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304798-400UL
Anti-Glypican-3, rabbit monoclonal Antibody, clone SP86, affinity isolated antibody	SAB5500115-100UL
ANTI-GLYPICAN-1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303133-100UG SAB1303133-400UL
Anti-GLYR1 antibody produced in rabbit, affinity isolated antibody	SAB4301083-100UL
Anti-GLYR1 (533-545) antibody produced in rabbit, IgG fraction of antiserum	SAB1103092-200UL
Anti-GM130 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	G7295-200UL
Anti-GM13178 antibody produced in rabbit, affinity isolated antibody	SAB2106683-100UL
Anti-GM14277 antibody produced in rabbit, affinity isolated antibody	SAB2106523-100UL
Anti-GM216 antibody produced in rabbit, affinity isolated antibody	SAB2107124-100UL
Anti-GM2A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501746-100UG
Anti-GM2A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501747-100UG
Anti-GM2A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409128-50UG
Anti-GM2A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405875-50UG
Anti-GM2A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105658-100UL

**Antibodies**
**Anti-Glun2A/Nr2A to Anti-GTF2F2**

* Name	Catalog Number
Monoclonal Anti-GM2A, (C-terminal) antibody produced in mouse, clone 2C8, purified immunoglobulin, buffered aqueous solution	SAB1402791-100UG
Anti-GM527 antibody produced in rabbit, affinity isolated antibody	SAB2106945-100UL
Anti-GM5581 antibody produced in rabbit, affinity isolated antibody	SAB2107310-100UL
Anti-GM6185 antibody produced in rabbit, affinity isolated antibody	SAB2106372-100UL
Anti-GM8008 antibody produced in rabbit, affinity isolated antibody	SAB2106495-100UL
Anti-GMC8717 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22600-50UG
Anti-GMCL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700545-100UL
Anti-GMCL1L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407880-50UG
ANTI-GMCL1L(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305212-400UL
Anti-GM-CSF antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20025F-50UG
Anti-GMDS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410552-100UG
Anti-GMDS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410553-100UG
Anti-GMDS (61-75) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101142-200UL
Anti-GMDS (166-180) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101143-200UL
Anti-GMEB1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701227-100UL
Anti-GMEB1 antibody produced in rabbit, affinity isolated antibody	SAB2106323-100UL
Anti-GMEB1 (18-30) antibody produced in rabbit	SAB1105577-200UL
Monoclonal Anti-GMEB1 antibody produced in mouse, clone 2A8, purified immunoglobulin, buffered aqueous solution	WH0010691M1-100UG
Anti-GMEB2 antibody produced in rabbit, IgG fraction of antiserum	SAB2107962-100UL
Anti-GMFB antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701114-100UL
Monoclonal Anti-GMFB antibody produced in mouse, clone 2G12-2A2, purified immunoglobulin, buffered aqueous solution	WH0002764M1-100UG
ANTI-GMFG antibody produced in mouse, crude ascites, buffered aqueous solution	SAB1306738-100UL
Anti-GMFG (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300936-100UG
Monoclonal Anti-GML antibody produced in mouse, clone 5F4, purified immunoglobulin, buffered aqueous solution	WH0002765M1-100UG
Monoclonal Anti-GML, (C-terminal) antibody produced in mouse, clone 1E7, purified immunoglobulin, buffered aqueous solution	SAB1403873-100UG
Anti-GMNN antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701262-100UL
Monoclonal Anti-GMNN antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	WH0051053M1-100UG
Anti-GMNN (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1105102-200UL
Anti-GMNN (166-178) antibody produced in rabbit, IgG fraction of antiserum	SAB1105103-200UL
Monoclonal Anti-GMNN, (C-terminal) antibody produced in mouse, clone 1B10, purified immunoglobulin, buffered aqueous solution	SAB1405077-100UG
Anti-GMPPA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410605-100UG
Anti-GMPPA antibody produced in rabbit, affinity isolated antibody	AV49209-100UL

* Name	Catalog Number
Monoclonal Anti-GMPPA antibody produced in mouse, clone 2F1, purified immunoglobulin, buffered aqueous solution	WH0029926M1-100UG
Anti-GMPPB antibody produced in rabbit, affinity isolated antibody	SAB2106827-100UL
Anti-GMPPB antibody produced in rabbit, IgG fraction of antiserum	AV48882-100UL
Monoclonal Anti-GMPPB antibody produced in mouse, clone 2B5, purified immunoglobulin, buffered aqueous solution	WH0029925M7-100UG
Anti-GMPR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405876-50UG
Anti-GMPR antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410554-100UG
Anti-GMPR (31-45) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101144-200UL
Anti-GMPR (76-90) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101145-200UL
Anti-GMPR2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407475-50UG
Anti-GMPR2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410916-100UG
Anti-GMPR2 antibody produced in rabbit, IgG fraction of antiserum	AV48368-100UL
Monoclonal Anti-GMPR, (N-terminal) antibody produced in mouse, clone 3G12, ascites fluid, buffered aqueous solution	SAB1402792-200UL
Anti-GMPS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406735-50UG
Anti-gmps antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701759-100UL
Anti-GMPS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401442-100UG
Monoclonal Anti-GMPS antibody produced in mouse, clone 1D10, purified immunoglobulin, buffered aqueous solution	WH0008833M1-100UG
Monoclonal Anti-GMPS antibody produced in mouse, clone 6B5, purified immunoglobulin, buffered aqueous solution	SAB1401443-100UG
Anti-GNA11 antibody produced in rabbit, affinity isolated antibody	SAB4300799-100UL
Anti-GNA11 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700581-100UL
Anti-GNA11 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411769-100UG
Anti-GNA12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405877-50UG
Anti-GNA12 antibody produced in rabbit, affinity isolated antibody	SAB2100934-100UL
Anti-GNA12 (S67) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300441-100UG
Monoclonal Anti-GNA13 antibody produced in mouse, clone 6D8-E4, purified immunoglobulin, buffered aqueous solution	SAB1404857-100UG
Monoclonal Anti-GNA13 antibody produced in mouse, clone 6F6-B5, purified immunoglobulin, buffered aqueous solution	WH0010672M1-100UG
Anti-GNA14 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406860-50UG
Anti-GNA14 antibody produced in rabbit, affinity isolated antibody	SAB4300771-100UL
Monoclonal Anti-GNA14 antibody produced in mouse, clone 2H8, purified immunoglobulin, buffered aqueous solution	SAB1402481-100UG
Anti-GNA15 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405878-50UG
Anti-GNA15 antibody produced in rabbit, affinity isolated antibody	SAB2100935-100UL
Anti-GNA15 (101-115) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100170-200UL
Anti-GNA15 (326-340) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100171-200UL

## 6: Life Science

### Antibodies

#### Anti-Glun2A/Nr2A to Anti-GTF2F2

* Name	Catalog Number
Anti-GNAI1 antibody produced in rabbit, affinity isolated antibody	SAB2100936-50UG SAB2100936-100UL
Monoclonal Anti-GNAI1 antibody produced in mouse, clone 2B8-2A5, purified immunoglobulin, buffered aqueous solution	WH0002770M1-100UG
Monoclonal Anti-GNAI2 antibody produced in mouse, clone 2E4, purified immunoglobulin, buffered aqueous solution	SAB1403874-100UG
Monoclonal Anti-GNAI2 antibody produced in mouse, clone 3G11, purified immunoglobulin, buffered aqueous solution	WH0002771M2-100UG
Anti-GNAI2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100937-50UG SAB2100937-100UL
Anti-GNAI2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100938-100UL
Anti-GNAI3 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22489-50UG
Anti-GNAI3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405879-50UG
Anti-GNAL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405880-50UG
Anti-GNAL antibody produced in rabbit, affinity isolated antibody	SAB2100939-100UL
Anti-GNAL antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501222-100UG
Anti-GNAO1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405881-50UG
Anti-GNAO1 antibody produced in rabbit, affinity isolated antibody	SAB2100940-100UL
Anti-gnao1a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701646-100UL
Anti-GNAQ antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501681-100UG
Anti-GNAQ antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405882-50UG
Anti-GNAQ antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409129-50UG
Anti-GNAQ antibody produced in rabbit, affinity isolated antibody	SAB2108423-100UL
Monoclonal Anti-GNAQ antibody produced in mouse, clone 3B9, purified immunoglobulin, buffered aqueous solution	SAB1402793-100UG
Anti-GNAS antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501411-100UG
Anti-GNAS antibody produced in rabbit, affinity isolated antibody	SAB2100941-100UL
Anti-GNAS (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV41764-100UL
Anti-GNAS (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV41765-100UL
Anti-GNAS (AB3) antibody produced in rabbit, IgG fraction of antiserum	AV42694-100UL
Anti-GNAT1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501223-100UG
Anti-GNAT1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700895-100UL
Anti-gnat1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701645-100UL
Anti-gnat1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701837-100UL
Anti-GNAT2 (186-200) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100018-200UL
Anti-GNAT2 (291-305) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100019-200UL
Anti-GNAT2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501224-100UG
Anti-GNAT3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501807-100UG
Anti-GNAT3 antibody produced in rabbit, affinity isolated antibody	SAB4300846-100UL

* Name	Catalog Number
ANTI-GNAT3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301083-400UL
Anti-GNAZ antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405883-50UG
Anti-GNAZ antibody produced in rabbit, affinity isolated antibody	SAB2100942-100UL
Anti-GNB1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701168-100UL
Anti-GNB1 antibody produced in rabbit, affinity isolated antibody	SAB2108145-100UL
Anti-gnb1a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701840-100UL
Anti-GNB1L antibody produced in rabbit, IgG fraction of antiserum	AV41328-100UL
Anti-GNB2 antibody produced in rabbit, affinity isolated antibody	AV48278-100UL
Anti-GNB2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700489-100UL
Anti-GNB2L1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501673-100UG
Anti-Gnb2l1 antibody produced in rabbit, affinity isolated antibody	SAB2702477-100UL
Anti-GNB2L1 antibody produced in rabbit, affinity isolated antibody	AV40625-100UL
Anti-GNB2L1 antibody produced in rabbit, affinity isolated antibody	SAB2107624-100UL
Monoclonal Anti-GNB2L1 antibody produced in mouse, clone GNB2L1-A259, culture supernatant	SAB4100306-200UL
Anti-GNB3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501537-100UG
Monoclonal Anti-GNB3 antibody produced in mouse, clone M1-1-1D5, purified immunoglobulin, buffered aqueous solution	WH0002784M1-100UG
Anti-GNB4 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21993-50UG
Anti-GNB4 antibody produced in rabbit, affinity isolated antibody	SAB2106131-50UG SAB2106131-100UL
Anti-GNB5 (28-40) antibody produced in rabbit	SAB1105600-200UL
Monoclonal Anti-GNB5 antibody produced in mouse, clone 3A3, purified immunoglobulin, buffered aqueous solution	WH0010681M1-100UG
Anti-GNB5 (240-250) antibody produced in rabbit	SAB1105601-200UL
Anti-GNE antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401505-100UG
Anti-GNG11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401158-50UG
Anti-GNG11 (21-35) antibody produced in rabbit	SAB1106075-200UL
Monoclonal Anti-GNG11, (N-terminal) antibody produced in mouse, clone 2H5, purified immunoglobulin, buffered aqueous solution	SAB1402210-100UG
Anti-GNG12 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700081-100UL
Anti-GNG12 (2-12) antibody produced in rabbit	SAB1104849-200UL
Anti-GNG13 (2-15) antibody produced in rabbit	SAB1104261-200UL
Anti-GNG13 (49-62) antibody produced in rabbit	SAB1104262-200UL
Monoclonal Anti-GNG2 antibody produced in mouse, clone 4C8, purified immunoglobulin, buffered aqueous solution	WH0054331M3-100UG
Monoclonal Anti-GNG3 antibody produced in mouse, clone 1E10-1B5, purified immunoglobulin, buffered aqueous solution	WH0002785M1-100UG
Monoclonal Anti-GNG4 antibody produced in mouse, clone 1D9-G11, purified immunoglobulin, buffered aqueous solution	WH0002786M1-100UG
Monoclonal Anti-GNG5 antibody produced in mouse, clone 3B8, purified immunoglobulin, buffered aqueous solution	SAB1401156-100UG
Anti-GNG5, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501226-100UG

**Antibodies**
**Anti-Glun2A/Nr2A to Anti-GTF2F2**

* Name	Catalog Number
Anti-GNG7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410555-100UG
Monoclonal Anti-GNG7 antibody produced in mouse, clone 1C11-1B3, purified immunoglobulin, buffered aqueous solution	WH0002788M1-100UG
Monoclonal Anti-GNGT1 antibody produced in mouse, clone 1F8, purified immunoglobulin, buffered aqueous solution	SAB1402211-100UG
Anti-GNGT2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409130-50UG
Anti-GNGT2 antibody produced in rabbit, affinity isolated antibody	SAB2100944-100UL
Monoclonal Anti-GNGT2 antibody produced in mouse, clone 1G11-C7, purified immunoglobulin, buffered aqueous solution	WH0002793M1-100UG
Anti-GNK antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22347-50UG
Anti-GNL1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400113-50UG
Anti-GNL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701128-100UL
Anti-GNL1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501227-100UG
Anti-GNL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409163-50UG
ANTI-GNL2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304624-400UL
ANTI-GNL3 antibody produced in mouse, clone 1G4, purified immunoglobulin, buffered aqueous solution	SAB1412580-100UG
ANTI-GNL3 antibody produced in mouse, clone 4B10, purified immunoglobulin, buffered aqueous solution	SAB1412581-100UG
ANTI-GNL3 antibody produced in mouse, clone 2B9, purified immunoglobulin, buffered aqueous solution	SAB1412582-100UG
Anti-GNL3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407312-50UG
Anti-GNL3 antibody produced in rabbit, affinity isolated antibody	SAB2106203-100UL
Anti-GNL3 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1105286-200UL
Monoclonal Anti-GNL3 antibody produced in mouse, clone 3A3, purified immunoglobulin, buffered aqueous solution	SAB1405018-100UG
Monoclonal Anti-GNL3 antibody produced in mouse, clone 1A1, purified immunoglobulin, buffered aqueous solution	WH0026354M1-100UG
Anti-GNL3 (482-495) antibody produced in rabbit	SAB1105287-200UL
Anti-GNL3L antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502257-100UG
Anti-GNLY antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407019-50UG
Anti-GNLY (51-65) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100898-200UL
Monoclonal Anti-GNLY, (C-terminal) antibody produced in mouse, clone 2A6, purified immunoglobulin, buffered aqueous solution	SAB1403076-100UG
Anti-GNMT antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400501-50UG
Anti-GNMT antibody produced in rabbit, affinity isolated antibody	SAB2106633-100UL
Anti-GNMT antibody produced in rabbit, affinity isolated antibody	SAB2106634-100UL
Anti-GNMT (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1101344-200UL
Anti-GNMT (116-130) antibody produced in rabbit, IgG fraction of antiserum	SAB1101345-200UL
Anti-GNMT (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300032-100UG
Anti-GNMT (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300148-100UG

* Name	Catalog Number
Monoclonal Anti-GNMT, (N-terminal) antibody produced in mouse, clone 2B10, ascites fluid, buffered aqueous solution	SAB1403197-200UL
Anti-GNPAT antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406668-50UG
Anti-GNPAT antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411510-100UG
Anti-GNPAT antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503354-100UG
Anti-GNPDA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408707-50UG
Anti-GNPDA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406910-50UG
Anti-GNPDA1 antibody produced in rabbit, affinity isolated antibody	SAB2100945-50UG SAB2100945-100UL
Anti-GNPDA1 antibody produced in rabbit, affinity isolated antibody	SAB2106806-100UL
Anti-GNPDA1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500177-100UG
GNPDA1 Blocking Peptide for SAB3500177	SBP3500177-0.05MG
Anti-GNPDA2 antibody produced in rabbit, affinity isolated antibody	SAB2900843-50UG
Anti-GNPDA2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500012-100UG
GNPDA2 Blocking Peptide for SAB3500012	SBP3500012-0.05MG
Anti-GNPAT1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701548-100UL
Anti-GNPAT1 (15-17) antibody produced in rabbit, IgG fraction of antiserum	SAB1105945-200UL
Anti-GNPAT1 (73-86) antibody produced in rabbit, IgG fraction of antiserum	SAB1105946-200UL
Monoclonal Anti-GNPAT1 antibody produced in mouse, clone 1E9, purified immunoglobulin, buffered aqueous solution	SAB1401808-100UG
Anti-GNPATB antibody produced in rabbit, affinity isolated antibody	SAB2106865-100UL
Anti-GNPATG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409895-50UG
Anti-GNPATG, (C-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408114-50UG
Anti-GNRH1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408581-100UG
Monoclonal Anti-GNRH1, (C-terminal) antibody produced in mouse, clone 4H3, purified immunoglobulin, buffered aqueous solution	SAB1402212-100UG
Monoclonal Anti-GNRH1, (C-terminal) antibody produced in mouse, clone 1C2, ascites fluid, buffered aqueous solution	SAB1403875-200UL
ANTI-GNRH2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411929-50UG
ANTI-GNRH2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303880-400UL
Anti-GNRHR antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501228-100UG
Monoclonal Anti-GNRHR2 antibody produced in mouse, clone 4A5, purified immunoglobulin, buffered aqueous solution	WH0114814M1-100UG
Monoclonal Anti-GNRHR2, (C-terminal) antibody produced in mouse, clone 1A5, purified immunoglobulin, buffered aqueous solution	SAB1405341-100UG
Anti-GNS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405885-50UG
Anti-GNS antibody produced in rabbit, affinity isolated antibody	SAB2106704-100UL
Anti-GNS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410557-100UG
Anti-GNS antibody produced in rabbit, affinity isolated antibody	SAB2100946-100UL
Goat anti-53BP1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0303-100UL

## 6: Life Science

### Antibodies

#### Anti-Glun2A/Nr2A to Anti-GTF2F2

* Name	Catalog Number
Goat anti-ATM Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0045-100UL
Goat anti-BLM Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0035-100UL
Goat anti-BRD2 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0066-100UL
Goat anti-BRG1/SMARCA4 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0301-100UL
Goat anti-Chk1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0054-100UL
Goat anti-Chk1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0055-100UL
Goat anti-CRSP1/TRAP220 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0300-100UL
Goat anti-DBC1/p30 DBC Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0305-100UL
Goat anti-DMAP1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0067-100UL
Goat anti-FUS Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0296-100UL
Goat anti-GAPDH Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0302-100UL
Goat anti-H2AX Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0294-100UL
Goat anti-HdmX/MDM4 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0297-100UL
Goat anti-HIF1-alpha Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0304-100UL
Goat anti-HP1-beta Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0005-100UL
Anti-Goat IgG F(ab') <sub>2</sub> antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700244-2MG
Anti-Goat IgG F(ab') <sub>2</sub> , highly cross adsorbed antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700245-1.5MG
Anti-Goat IgG F(ab') <sub>2</sub> -Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700250-1MG
Anti-Goat IgG F(ab') <sub>2</sub> , highly cross adsorbed-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700251-500UG
Anti-Goat IgG F(ab') <sub>2</sub> -Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700252-2MG
Anti-Goat IgG F(ab') <sub>2</sub> , highly cross adsorbed-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700253-1MG
Anti-Goat IgG F(ab') <sub>2</sub> -Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700246-2MG
Anti-Goat IgG F(ab') <sub>2</sub> , highly cross adsorbed-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700247-1MG
Anti-Goat IgG F(ab') <sub>2</sub> -Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700248-2MG
Anti-Goat IgG F(ab') <sub>2</sub> , highly cross adsorbed-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700249-1MG
Anti-Goat IgG F(ab') <sub>2</sub> -Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700242-2MG
Anti-Goat IgG F(ab') <sub>2</sub> , highly cross adsorbed-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700243-1MG
Anti-Goat IgG F(ab') <sub>2</sub> -Texas Red™ antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700254-2MG
Anti-Goat IgG F(ab') <sub>2</sub> , highly cross adsorbed-Texas Red™ antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700255-1MG
Anti-goat IgG (Fc specific) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700257-2MG
Anti-goat IgG (Fc specific)-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700260-1MG

* Name	Catalog Number
Anti-goat IgG (Fc specific)-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700261-2MG
Anti-goat IgG (Fc specific)-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700258-2MG
Anti-goat IgG (Fc specific)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700259-2MG
Anti-goat IgG (Fc specific)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700256-2MG
Anti-goat IgG (Fc specific)-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700262-2MG
Anti-goat IgG (H+L) antibody produced in chicken, IgG fraction of antiserum, buffered aqueous solution	SAB3700293-2MG
Anti-goat IgG (H+L) antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3700280-2MG
Anti-Goat IgG (H+L), highly cross adsorbed antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3700281-1MG
Anti-goat IgG (H+L) antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB3700264-1MG
Anti-Goat IgG (H+L), highly cross adsorbed antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700272-1.5MG
Anti-Goat IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3700314-500UG
Anti-Goat IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700307-500UG
Anti-goat IgG (H+L), F(ab') <sub>2</sub> fragment antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700300-1MG
Anti-Goat IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Alkaline Phosphatase antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3700317-500UG
Anti-goat IgG (H+L), F(ab') <sub>2</sub> fragment-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700304-500UG
Anti-Goat IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700310-500UG
Anti-Goat IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Biotin antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700318-500UG
Anti-Goat IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700311-500UG
Anti-goat IgG (H+L), F(ab') <sub>2</sub> fragment-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700305-500UG
Anti-Goat IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Fluorescein antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700315-500UL
Anti-goat IgG (H+L), F(ab') <sub>2</sub> fragment-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700302-500UL
Anti-Goat IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700308-500UG
Anti-Goat IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Peroxidase antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700316-500UG
Anti-Goat IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700309-500UG
Anti-goat IgG (H+L), F(ab') <sub>2</sub> fragment-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700303-500UG

**Antibodies**
**Anti-Gln2A/Nr2A to Anti-GTF2F2**

* Name	Catalog Number
Anti-Goat IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Rhodamine antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700313-500UL
Anti-Goat IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700301-500UL
Anti-goat IgG (H+L), F(ab') <sub>2</sub> fragment-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700299-500UL
Anti-Goat IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Texas Red™ antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700320-500UL
Anti-goat IgG (H+L), F(ab') <sub>2</sub> fragment-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700306-500UL
Anti-Goat IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Texas Red™ antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700312-500UL
Anti-goat IgG (H+L)-Alkaline Phosphatase antibody produced in chicken, IgG fraction of antiserum, buffered aqueous solution	SAB3700296-1MG
Anti-goat IgG (H+L)-Alkaline Phosphatase antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3700286-1MG
Anti-Goat IgG (H+L), highly cross adsorbed-Alkaline Phosphatase antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3700287-1MG
Anti-Goat IgG (H+L), highly cross adsorbed-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700275-500UG
Anti-goat IgG (H+L)-Biotin antibody produced in chicken, IgG fraction of antiserum, lyophilized powder	SAB3700297-1MG
Anti-goat IgG (H+L)-Biotin antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700288-2MG
Anti-Goat IgG (H+L), highly cross adsorbed-Biotin antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700289-1MG
Anti-goat IgG (H+L)-Biotin antibody produced in mouse, IgG fraction of antiserum, lyophilized powder	SAB3700268-1MG
Anti-Goat IgG (H+L), highly cross adsorbed-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700276-1MG
Anti-Goat IgG (H+L), CF™ 488A antibody produced in chicken, ~2 mg/mL, affinity isolated antibody	SAB4600028-50UL SAB4600028-250UL
Anti-Goat IgG (H+L), CF™ 594 antibody produced in chicken, ~2 mg/mL, affinity isolated antibody	SAB4600091-50UL SAB4600091-250UL
Anti-Goat IgG (H+L), CF™ 633 antibody produced in chicken, ~2 mg/mL, affinity isolated antibody	SAB4600124-50UL SAB4600124-250UL
Anti-Goat IgG (H+L), F(ab) fragment- antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3700328-1MG
Anti-Goat IgG (H+L), F(ab) fragment antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700322-500UG
Anti-Goat IgG (H+L), F(ab) fragment-Biotin antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700331-1MG
Anti-Goat IgG (H+L), F(ab) fragment-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700325-500UG
Anti-Goat IgG (H+L), F(ab) fragment-Fluorescein antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700329-1MG
Anti-Goat IgG (H+L), F(ab) fragment-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700323-500UL
Anti-Goat IgG (H+L), F(ab) fragment-Peroxidase antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700330-1MG
Anti-Goat IgG (H+L), F(ab) fragment-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700324-500UG

* Name	Catalog Number
Anti-Goat IgG (H+L), F(ab) fragment-Rhodamine antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700327-1MG
Anti-Goat IgG (H+L), F(ab) fragment-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700321-500UL
Anti-Goat IgG (H+L), F(ab) fragment-Texas Red® antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700332-1MG
Anti-Goat IgG (H+L), F(ab) fragment-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700326-500UL
Anti-goat IgG (H+L)-Fluorescein antibody produced in chicken, IgG fraction of antiserum, lyophilized powder	SAB3700294-1MG
Anti-goat IgG (H+L)-Fluorescein antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700282-2MG
Anti-Goat IgG (H+L), highly cross adsorbed-Fluorescein antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700283-1MG
Anti-goat IgG (H+L)-Fluorescein antibody produced in mouse, IgG fraction of antiserum, lyophilized powder	SAB3700265-1MG
Anti-Goat IgG (H+L), highly cross adsorbed-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700273-1MG
Anti-Goat IgG (H+L), highly cross-adsorbed, Biotin antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600001-50UL SAB4600001-250UL
Anti-Goat IgG (H+L), highly cross-adsorbed, CF™ 350 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600008-50UL SAB4600008-250UL
Anti-Goat IgG (H+L), highly cross-adsorbed, CF™ 488A antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600032-50UL SAB4600032-250UL
Anti-Goat IgG (H+L), highly cross-adsorbed, CF™ 555 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600059-50UL SAB4600059-250UL
Anti-Goat IgG (H+L), highly cross-adsorbed, CF™ 568 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600074-50UL SAB4600074-250UL
Anti-Goat IgG (H+L), highly cross-adsorbed, CF594 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600095-50UL SAB4600095-250UL
Anti-Goat IgG (H+L), highly cross-adsorbed, CF™ 633 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600128-50UL SAB4600128-250UL
Anti-Goat IgG (H+L), highly cross-adsorbed, CF™ 640R antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600153-50UL SAB4600153-250UL
Anti-Goat IgG (H+L), highly cross-adsorbed, CF™ 647 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600175-50UL SAB4600175-250UL
Anti-Goat IgG (H+L), highly cross-adsorbed, CF™ 660C antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600190-50UL SAB4600190-250UL
Anti-Goat IgG (H+L), highly cross-adsorbed, CF™ 680 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600196-50UL SAB4600196-125UL
Anti-Goat IgG (H+L), highly cross-adsorbed, CF™ 680R antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600206-50UL SAB4600206-125UL
Anti-Goat IgG (H+L), highly cross-adsorbed, CF™488A antibody produced in bovine, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600232-50UL
Anti-Goat IgG (H+L), highly cross-adsorbed, CF™488A antibody produced in bovine, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600233-250UL
Anti-Goat IgG (H+L), highly cross-adsorbed, CF™568 antibody produced in bovine, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600307-50UL
Anti-Goat IgG (H+L), highly cross-adsorbed, CF™568 antibody produced in bovine, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600308-250UL
Anti-Goat IgG (H+L), highly cross-adsorbed, CF™594 antibody produced in bovine, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600319-50UL

## 6: Life Science

### Antibodies

#### Anti-Glun2A/Nr2A to Anti-GTF2F2

* Name	Catalog Number
Anti-Goat IgG (H+L), highly cross-adsorbed, CF™594 antibody produced in bovine, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600320-250UL
Anti-Goat IgG (H+L), highly cross-adsorbed, CF™633 antibody produced in bovine, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600331-50UL
Anti-Goat IgG (H+L), highly cross-adsorbed, CF™633 antibody produced in bovine, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600332-250UL
Anti-Goat IgG (H+L), highly cross-adsorbed, CF™640R antibody produced in bovine, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600341-50UL
Anti-Goat IgG (H+L), highly cross-adsorbed, CF™640R antibody produced in bovine, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600342-250UL
Anti-Goat IgG (H+L), highly cross-adsorbed, CF™770 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600374-50UL
Anti-Goat IgG (H+L), highly cross-adsorbed, CF™770 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600375-125UL
Anti-Goat IgG (H+L), highly cross-adsorbed, CF™750 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600444-125UL
Anti-Goat IgG (H+L), highly cross-adsorbed, CF™750 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600445-50UL
Anti-goat IgG (H+L)-Peroxidase antibody produced in chicken, IgG fraction of antiserum, lyophilized powder	SAB3700295-1MG
Anti-Goat IgG (H+L), highly cross adsorbed-Peroxidase antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700285-1MG
Anti-goat IgG (H+L)-Peroxidase antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700284-2MG
Anti-Goat IgG (H+L), highly cross adsorbed-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700274-1MG
Anti-goat IgG (H+L)-Rhodamine antibody produced in chicken, IgG fraction of antiserum, lyophilized powder	SAB3700292-1MG
Anti-Goat IgG (H+L), highly cross adsorbed-Rhodamine antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700279-1MG
Anti-goat IgG (H+L)-Rhodamine antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700278-2MG
Anti-goat IgG (H+L)-Rhodamine antibody produced in mouse, IgG fraction of antiserum, lyophilized powder	SAB3700263-1MG
Anti-Goat IgG (H+L), highly cross adsorbed-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700271-1MG
Anti-goat IgG (H+L)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700270-2MG
Anti-goat IgG (H+L), CF™350 antibody produced in chicken, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600447-250UL
Anti-goat IgG (H+L), CF™350 antibody produced in chicken, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600448-50UL
Anti-Goat IgG (H+L), CF™ 488A antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600053-50UL SAB4600053-250UL
Anti-Goat IgG (H+L), CF™ 555 antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600072-50UL SAB4600072-250UL
Anti-goat IgG (H+L), CF™568 antibody produced in chicken, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600422-250UL
Anti-goat IgG (H+L), CF™568 antibody produced in chicken, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600423-50UL
Anti-Goat IgG (H+L), CF™ 568 antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600088-50UL SAB4600088-250UL
Anti-Goat IgG (H+L), CF™ 594 antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600118-50UL SAB4600118-250UL
Anti-Goat IgG (H+L), CF™ 633 antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600148-50UL SAB4600148-250UL

* Name	Catalog Number
Anti-Goat IgG (H+L), CF™ 640R antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600171-50UL SAB4600171-250UL
Anti-Goat IgG (H+L), CF™ 647 antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600188-50UL SAB4600188-250UL
Anti-Goat IgG (H+L), CF™ 680 antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600203-50UL SAB4600203-250UL
Anti-goat IgG (H+L)-Texas Red® antibody produced in chicken, IgG fraction of antiserum, lyophilized powder	SAB3700298-1MG
Anti-goat IgG (H+L)-Texas Red® antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700290-2MG
Anti-Goat IgG (H+L), highly cross adsorbed-Texas Red® antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700291-1MG
Anti-goat IgG (H+L)-Texas Red® antibody produced in mouse, IgG fraction of antiserum, lyophilized powder	SAB3700269-1MG
Anti-Goat IgG (H+L), highly cross adsorbed-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700277-1MG
Anti-Goat IgG (whole molecule) antibody produced in donkey, affinity isolated antibody, lyophilized powder	G6638-1MG G6638-5X1MG
Anti-Goat IgG (whole molecule) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	G4018-1ML
Anti-Goat IgG (whole molecule) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G5518-2ML
Anti-Goat IgG (whole molecule)-Agarose antibody produced in rabbit, IgG fraction of antiserum, PBS suspension	A9294-2ML
Anti-Goat IgG (whole molecule)-Alkaline Phosphatase antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	A4187-.25ML A4187-.5ML A4187-1ML
Anti-Goat IgG (whole molecule)-Alkaline Phosphatase antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A7650-1ML
Anti-Goat IgG (whole molecule)-Alkaline Phosphatase antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	A4062-.25ML A4062-.5ML A4062-1ML
Anti-Goat IgG (whole molecule)-Biotin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	B7014-.5ML B7014-1ML
Anti-Goat IgG (whole molecule)-Biotin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	B7024-1ML
Anti-Goat IgG (whole molecule)-Cy3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C2821-1ML
Anti-Goat IgG (whole molecule)-FITC antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	F7367-.5ML F7367-1ML F7367-2ML
Anti-Goat IgG (whole molecule)-FITC antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	F2016-.5ML F2016-1ML
Anti-Goat IgG (whole molecule)-FITC antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F9012-1ML
Anti-Goat IgG (whole molecule)-Gold antibody produced in rabbit, affinity isolated antibody, aqueous glycerol suspension, 10 nm (colloidal gold)	G5402-.4ML
Anti-Goat IgG (whole molecule)-Peroxidase antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A5420-1ML
Anti-Goat IgG (whole molecule)-Peroxidase antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A4174-1ML
Anti-Goat IgG (whole molecule)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A8919-2ML
Anti-Goat IgG (whole molecule)-R-Phycoerythrin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P9787-.25ML
Anti-Goat IgG (whole molecule)-TRITC antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	T7028-1ML



**Antibodies**
**Anti-Gln2A/Nr2A to Anti-GTF2F2**

* Name	Catalog Number
Anti-goat IgM (μ-chain specific) antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700333-2ML
Goat anti-KAP-1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0295-100UL
Goat anti-Lasu1/Ureb1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0293-100UL
Goat anti-MCM2 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0037-100UL
Goat anti-MCM3 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0038-100UL
Goat anti-MCM4 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0039-100UL
Goat anti-MCM6 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0041-100UL
Goat anti-MCM7 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0042-100UL
Goat anti-Menin Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0027-100UL
Goat anti-MSH6 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0006-100UL
Goat anti-Rad17 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0051-100UL
Goat anti-RCC1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0149-100UL
Goat anti-RelA Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0308-100UL
Goat anti-RENT1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0010-100UL
Goat anti-RFC1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0047-100UL
Goat anti-RFC2 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0048-100UL
Goat anti-RFC4 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0049-100UL
Goat anti-RFC5 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0050-100UL
Goat anti-RNA Polymerase II Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0292-100UL
Goat anti-RPA32 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0298-100UL
Goat anti-RPL26 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0299-100UL
Goat anti-SA1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0053-100UL
Goat anti-SDS3 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0068-100UL
Goat serum	G9023-5ML G9023-10ML
Anti-Goat Serum antibody produced in rabbit, whole antiserum	G5018-2ML
Monoclonal Anti-Goat/Sheep IgG antibody produced in mouse, clone GT-34, ascites fluid	G2904-.2ML
Monoclonal Anti-Goat/Sheep IgG-Alkaline Phosphatase antibody produced in mouse, clone GT-34, purified immunoglobulin, buffered aqueous glycerol solution	A8062-.2ML A8062-.5ML
Monoclonal Anti-Goat/Sheep IgG-Biotin antibody produced in mouse, clone GT-34, purified immunoglobulin, buffered aqueous solution	B3148-.2ML B3148-.5ML
Monoclonal Anti-Goat/Sheep IgG-FITC antibody produced in mouse, clone GT-34, purified immunoglobulin, buffered aqueous solution	F4891-.2ML
Monoclonal Anti-Goat/Sheep IgG-Peroxidase antibody produced in mouse, clone GT-34, purified immunoglobulin, lyophilized powder	A9452-1VL
Goat anti-SMC1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0291-100UL
Goat anti-Sp1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0307-100UL
Goat anti-USP7 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0306-100UL

* Name	Catalog Number
ANTI-GOG8A (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306708-400UL
Anti-GOLGA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409131-50UG
Anti-GOLGA1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410558-100UG
Anti-GOLGA1 antibody produced in rabbit, affinity isolated antibody	SAB2107066-100UL
Monoclonal Anti-GOLGA1 antibody produced in mouse, clone 6G3, purified immunoglobulin, buffered aqueous solution	WH0002800M1-100UG
Anti-GOLGA2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405886-50UG
Monoclonal Anti-GOLGA2 antibody produced in mouse, clone 2C6, purified immunoglobulin, buffered aqueous solution	WH0002801M1-100UG
ANTI-GOLGA2L1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306095-400UL
Anti-GOLGA3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500472-100UG
Anti-golga3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701913-100UL
Anti-GOLGA5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406900-50UG
Anti-GOLGA5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411708-100UG
Anti-GOLGA5 antibody produced in rabbit, affinity isolated antibody	SAB2100947-100UL
Monoclonal Anti-GOLGA5 antibody produced in mouse, clone 6B3, purified immunoglobulin, buffered aqueous solution	WH0009950M1-100UG
ANTI-GOLGA6A(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305794-400UL
Anti-GOLGA6B antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501925-100UG
Anti-GOLGA6B (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700053-100UL
ANTI-GOLGA6L2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305481-400UL
ANTI-GOLGA6L9(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305807-400UL
Anti-GOLGA7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410900-100UG
Anti-GOLGA7 (37-50) antibody produced in rabbit	SAB1106034-200UL
Monoclonal Anti-GOLGA7 antibody produced in mouse, clone 2H8, purified immunoglobulin, buffered aqueous solution	WH0051125M1-100UG
Anti-GOLGA7, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106010-100UL
ANTI-GOLGA8B(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305808-400UL
ANTI-GOLGA8E (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301887-400UL
ANTI-GOLGA8H(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305815-400UL
ANTI-GOLGA8J(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305809-400UL
Anti-GOLGB1 antibody produced in rabbit, affinity isolated antibody	SAB2100948-100UL
Monoclonal Anti-GOLGB1 antibody produced in mouse, clone 6D4, purified immunoglobulin, buffered aqueous solution	WH0002804M1-100UG

## 6: Life Science

### Antibodies

#### Anti-Glun2A/Nr2A to Anti-GTF2F2

* Name	Catalog Number
Monoclonal Anti-Golgi 58K Protein/Formiminotransferase Cyclodeaminase (FTCD) antibody produced in mouse, clone 58K-9, ascites fluid	G2404-.2ML
Anti-58K Golgi protein, N-Terminal/FTCD antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500004-100UG
Anti-GOLIM4 antibody produced in rabbit, affinity isolated antibody	SAB2106753-100UL
Anti-GOLM1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410915-100UG
Anti-GOLM1 antibody produced in rabbit, affinity isolated antibody	SAB2100949-100UL
Anti-GOLM1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501594-100UG
Anti-GOLPH1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500358-100UG
GOLPH1 Blocking Peptide for SAB3500358	SBP3500358-0.05MG
Anti-GOLPH2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407473-50UG
Anti-GOLPH2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500305-100UG
Monoclonal Anti-GOLPH2 antibody produced in mouse, clone 5B10, purified immunoglobulin, buffered aqueous solution	WH0051280M6-50UG
GOLPH2 Blocking Peptide for SAB3500305	SBP3500305-0.05MG
Monoclonal Anti-GOLPH2, (C-terminal) antibody produced in mouse, clone 3B10, purified immunoglobulin, buffered aqueous solution	SAB1405087-100UG
Anti-GOLPH3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407851-50UG
Anti-GOLPH3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500111-100UG
Monoclonal Anti-GOLPH3 antibody produced in mouse, clone GOL3-1, purified from hybridoma cell culture	SAB4200660-100UL
GOLPH3 Blocking Peptide for SAB3500111	SBP3500111-0.05MG
Anti-GOLPH3L (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1102207-200UL
Anti-GOLPH3L (241-255) antibody produced in rabbit, IgG fraction of antiserum	SAB1102208-200UL
Anti-GOLPH3 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300867-100UG
Anti-Golph3 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200340-200UL
Anti-Golph3 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200341-200UL
Monoclonal Anti-GOLPH4 antibody produced in mouse, clone 5E11, purified immunoglobulin, buffered aqueous solution	WH0027333M1-100UG
Anti-GOLT1A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500365-100UG
Anti-Gonadotropin-Releasing Hormone Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	G0920-50UL
Anti-GORAB (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1102910-200UL
Monoclonal Anti-GORAB antibody produced in mouse, clone GORAB -A438, culture supernatant	SAB4100480-200UL
Anti-GORAB (321-334) antibody produced in rabbit, IgG fraction of antiserum	SAB1102911-200UL
Anti-GORASP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407890-50UG
Anti-GORASP1 (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1101868-200UL
Monoclonal Anti-GORASP1 antibody produced in mouse, clone GORASP1 -A29, culture supernatant	SAB4100063-200UL
Anti-GORASP1 (282-295) antibody produced in rabbit, IgG fraction of antiserum	SAB1101869-200UL
Anti-GORASP2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400479-50UG

* Name	Catalog Number
Anti-GORASP2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501104-100UG
Anti-GORASP2 (43-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1101280-200UL
Anti-GORASP2 (201-211) antibody produced in rabbit, IgG fraction of antiserum	SAB1101281-200UL
Anti-GOSR1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400352-50UG
Monoclonal Anti-GOSR1 antibody produced in mouse, clone 2C2, purified immunoglobulin, buffered aqueous solution	SAB1403030-100UG
Anti-GOSR1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503658-100UG
Anti-GOSR2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400354-50UG
Anti-GOSR2 (1-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101038-200UL
Anti-GOSR2 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300863-100UG
Anti-GOT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405887-50UG
Anti-GOT1 antibody produced in rabbit, IgG fraction of antiserum	AV48205-100UL
Anti-GOT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410559-100UG
Anti-GOT1 (121-135) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G7047-200UL
Anti-GOT1 (57-70) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G6922-200UL
Anti-GOT1 (AA 22-35) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500474-100UG
Anti-GOT1 (AA 157-167) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500473-100UG
ANTI-GOT1A (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303735-400UL
ANTI-GOT1B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301523-400UL
ANTI-GOT1L1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302846-400UL
Anti-GOT2 antibody produced in rabbit, affinity isolated antibody	SAB2100950-100UL
Monoclonal Anti-GOT2 antibody produced in mouse, clone 3E9, ascites fluid	SAB5300289-100UL
Anti-GOT2 (AA 295-306) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500475-100UG
Anti-GOT2 (AA 360-373) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500476-100UG
Anti-GOT2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV43517-100UL
Anti-GOT2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV43518-100UL
Monoclonal Anti-GOT2, (C-terminal) antibody produced in mouse, clone 4H8, purified immunoglobulin, buffered aqueous solution	SAB1402213-100UG
ANTI-GP111 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303266-400UL
Anti-gp120 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB3500463-100UG
Anti-GP120 antibody produced in rabbit, affinity isolated antibody	SAB3500931-100UG
gp120 Blocking Peptide for SAB3500463	SBP3500463-0.05MG
gp120 Blocking Peptide for SAB3500931	SBP3500931-0.05MG
Anti-GP1BA antibody produced in rabbit, affinity isolated antibody	AV51319-100UL
Monoclonal Anti-GP1BA antibody produced in mouse, clone 2E5, purified immunoglobulin, buffered aqueous solution	SAB1403877-100UG

## Antibodies

### Anti-Glun2A/Nr2A to Anti-GTF2F2

* Name	Catalog Number
Monoclonal Anti-GP1BA antibody produced in mouse, ~1.0 mg/mL, clone PM6/40, purified immunoglobulin	SAB4200247-200UL
Monoclonal Anti-GP1BA antibody produced in mouse, clone 1C6, purified immunoglobulin, buffered aqueous solution	WH0002811M2-100UG
Anti-GP1BB antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700091-100UL
Anti-GP2 antibody produced in rabbit, affinity isolated antibody	SAB2100951-100UL
Anti-GP5 antibody produced in rabbit, affinity isolated antibody	SAB2107774-100UL
Anti-GP6 antibody produced in rabbit, affinity isolated antibody	SAB2100952-100UL
Anti-GP6 (151-165) antibody produced in rabbit, IgG fraction of antiserum	SAB1101253-200UL
Anti-GP9 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400114-50UG
Anti-GP9 antibody produced in rabbit, affinity isolated antibody	SAB2107637-100UL
ANTI-GP9 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304970-400UL
Anti-GPA33 antibody produced in rabbit, affinity isolated antibody	SAB4300963-100UL
ANTI-GPA33 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303185-400UL
Anti-GPAA1 antibody produced in rabbit, affinity isolated antibody	AV46363-100UL
Anti-GPAA1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700508-100UL
ANTI-GPAA1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303092-400UL
Anti-GPAM antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407801-50UG
Anti-GPAM antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411153-100UG
Anti-GPAT1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4613-100UG
GPAT1 Blocking Peptide for PRS4613	SBP4613-0.05MG
Anti-GPAT2 (666-680) antibody produced in rabbit, IgG fraction of antiserum	SAB1103329-200UL
Anti-GPAT4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407584-50UG
Anti-GPATCH2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407612-50UG
Anti-GPATCH3 (291-305) antibody produced in rabbit, IgG fraction of antiserum	SAB1102154-200UL
Anti-GPATCH3 (401-415) antibody produced in rabbit, IgG fraction of antiserum	SAB1102155-200UL
Anti-GPATCH8 (11-25) antibody produced in rabbit	SAB1104340-200UL
Anti-GPATCH8 (887-900) antibody produced in rabbit	SAB1104341-200UL
Anti-GPBAR1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700734-100UL
Anti-GPBAR, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500558-100UG
Anti-GBPB1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701557-100UL
Anti-GBPB1L1 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1102041-200UL
Anti-GBPB1L1 (246-260) antibody produced in rabbit, IgG fraction of antiserum	SAB1102042-200UL
Anti-GPC1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700282-100UL
ANTI-GPC2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302079-400UL
Anti-GPC3, IgG fraction of antiserum	SAB2108511-100UL
Monoclonal Anti-GPC3 antibody produced in mouse, clone 2C12, ascites fluid, buffered aqueous solution	SAB1402788-200UL
ANTI-GPC4 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306911-400UL

* Name	Catalog Number
Anti-GPC4 / GLYPICAN 4 antibody produced in rabbit, affinity isolated antibody	SAB2900675-50UG
Anti-GPC4 / GLYPICAN 4 antibody produced in rabbit, affinity isolated antibody	SAB2900719-50UG
Anti-GPC4 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300308-100UG
Anti-GPC5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405810-50UG
Anti-GPC5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401139-100UG
Monoclonal Anti-GPC5 antibody produced in mouse, clone 1B8, purified immunoglobulin, buffered aqueous solution	SAB1401140-100UG
Monoclonal Anti-GPC5 antibody produced in mouse, clone 1C9, purified immunoglobulin, buffered aqueous solution	WH0002262M1-100UG
ANTI-GPC6 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303579-400UL
Anti-GPCR5A antibody produced in rabbit, affinity isolated antibody	AV41538-100UL
Anti-GPD1 antibody produced in rabbit, affinity isolated antibody	SAB2100953-100UL
Monoclonal Anti-GPD1 antibody produced in mouse, clone 3C10-1C4, purified immunoglobulin, buffered aqueous solution	WH0002819M1-100UG
Anti-GPD1L antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400442-50UG
Anti-GPD1L antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410407-100UG
Anti-GPD1L antibody produced in rabbit, affinity isolated antibody	SAB2100954-100UL
Anti-GPD1L (298-310) antibody produced in rabbit, IgG fraction of antiserum	SAB1105262-200UL
Anti-GPD2 antibody produced in rabbit, affinity isolated antibody	SAB2105569-100UL
Monoclonal Anti-GPD2 antibody produced in mouse, clone 2C11-1F4, purified immunoglobulin, buffered aqueous solution	WH0002820M2-100UG
Anti-GPER antibody produced in rabbit, affinity isolated antibody	SAB2107697-100UL
Anti-GPER antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700197-100UL
Anti-GPER antibody produced in rabbit, affinity isolated antibody	SAB2107696-100UL
Anti-GPER1 antibody produced in rabbit, affinity isolated antibody	SAB4301206-100UL
ANTI-GPER (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304967-400UL
Anti-GPER (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700363-100UL
ANTI-GPHB5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301417-100UG SAB1301417-400UL
Anti-GPHN (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100955-100UL
Anti-GPHN (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100956-100UL
Anti-GPI antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501538-100UG
Anti-GPI antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501539-100UG
Anti-GPI antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400115-50UG
Anti-GPI antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400116-50UG
Anti-GPI antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400117-100UG
Monoclonal Anti-GPI antibody produced in mouse, culture supernatant	SAB4100031-200UL
Monoclonal Anti-GPI antibody produced in mouse, clone 1B7D7, ascites fluid	SAB5300288-100UL

## 6: Life Science

### Antibodies

#### Anti-Glun2A/Nr2A to Anti-GTF2F2

* Name	Catalog Number
Anti-GPI (211-225) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G0422-200UL
ANTI-GPI8(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306291-400UL
ANTI-GPI8(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306286-400UL
Anti-gpia antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701678-100UL
Anti-GPIHBP1 (141-155) antibody produced in rabbit	SAB1104103-200UL
ANTI-GPIP137(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306292-400UL
Anti-GPLD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405888-50UG
ANTI-GPLD1(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307081-400UL
Anti-GPLD2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300661-100UG
Anti-GPM6A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501507-100UG
ANTI-GPM6A (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303640-400UL
ANTI-GPM6A (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303879-400UL
ANTI-GPM6B (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303878-100UG SAB1303878-400UL
Anti-GPN2 (86-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1102074-200UL
Anti-GPN3 (184-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1101521-200UL
Anti-GPNMB, affinity isolated antibody	SAB2108585-100UL
Anti-GPNMB antibody produced in rabbit, affinity isolated antibody	SAB2100957-100UL
Monoclonal Anti-GPNMB antibody produced in mouse, clone 3A5, purified immunoglobulin, buffered aqueous solution	SAB1404831-100UG
Monoclonal Anti-GPNMB antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	WH0010457M1-100UG
Anti-GPNMB, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105583-50UG SAB2105583-100UL
Monoclonal Anti-GPR3 antibody produced in mouse, clone 3B4-G3, purified immunoglobulin, buffered aqueous solution	WH0002827M1-100UG
Anti-GPR15, N-Terminal antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody, buffered aqueous solution	G4283-.1MG
Monoclonal Anti-GPR24 antibody produced in mouse, clone 3D7, purified immunoglobulin, buffered aqueous solution	WH0002847M1-100UG
Anti-GPR34 (21-35) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G2297-200UL
Anti-GPR37L1 (61-75) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G2672-200UL
Monoclonal Anti-GPR84 antibody produced in mouse, clone 5B7, purified immunoglobulin, buffered aqueous solution	WH0053831M2-100UG
Monoclonal Anti-GPR89 antibody produced in mouse, clone 4D8, purified immunoglobulin, buffered aqueous solution	WH0051463M1-100UG
Anti-GPR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401159-50UG
Anti-GPR1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501230-100UG
Anti-GPR100, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501494-100UG
Anti-GPR101 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503289-100UG
Anti-GPR101 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503288-100UG

* Name	Catalog Number
Anti-GPR103 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503323-100UG
Anti-GPR105 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503737-100UG
Anti-GPR107 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502526-100UG
ANTI-GPR107(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306907-400UL
Anti-GPR108 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502440-100UG
Anti-GPR109B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401445-50UG
Anti-GPR109, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501488-100UG
Anti-GPR10 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900101-50UG
Anti-GPR10 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900102-50UG
Anti-GPR110 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402074-50UG
Anti-GPR110, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501161-100UG
Anti-GPR113, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500633-100UG
Anti-GPR114 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700890-100UL
Anti-GPR114 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500868-100UG
Anti-GPR115 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500872-100UG
Anti-GPR115, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500871-100UG
Anti-GPR116 antibody produced in rabbit, affinity isolated antibody	SAB2900453-50UG
Anti-GPR116 antibody produced in rabbit, affinity isolated antibody	SAB2900454-50UG
Anti-GPR116, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500873-100UG
Anti-GPR116, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500874-100UG
Anti-GPR119 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500477-100UG
Anti-GPR119 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500469-100UG
Anti-GPR12 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900080-50UG
Anti-GPR120 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501490-100UG
Anti-GPR120 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700743-100UL
Anti-GPR123, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503356-100UG
Anti-GPR124 antibody produced in rabbit, affinity isolated antibody	SAB2900508-50UG
Anti-GPR125 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500478-100UG
Anti-GPR126 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502470-100UG
Anti-GPR126, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502469-100UG
Anti-GPR128 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700418-100UL

## Antibodies

### Anti-Glun2A/Nr2A to Anti-GTF2F2

* Name	Catalog Number
Anti-GPR128 antibody produced in rabbit, affinity isolated antibody	SAB2900639-50UG
Anti-GPR12 / GPCR12 antibody produced in rabbit, affinity isolated antibody	SAB2900536-50UG
Anti-GPR12 / GPCR12 antibody produced in rabbit, affinity isolated antibody	SAB2900635-50UG
Anti-GPR12 / GPCR12 antibody produced in rabbit, affinity isolated antibody	SAB2900636-50UG
Anti-GPR12, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501245-100UG
Anti-GPR132, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501353-100UG
Anti-GPR132, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501354-100UG
Anti-GPR133 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900031-50UG
Anti-GPR133 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501242-100UG
ANTI-GPR133 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306925-400UL
Anti-GPR135, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502767-100UG
Anti-GPR137 antibody produced in rabbit, affinity isolated antibody	SAB2900499-50UG
Anti-GPR137 antibody produced in rabbit, affinity isolated antibody	SAB2900500-50UG
Anti-GPR137B (13-25) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G1422-200UL
Anti-GPR137B (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700993-100UL
Anti-GPR137C antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501246-100UG
ANTI-GPR137 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302394-400UL
Anti-GPR139 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500335-100UG
Anti-GPR139 antibody produced in rabbit, affinity isolated antibody	SAB2900526-50UG
Anti-GPR139 antibody produced in rabbit, affinity isolated antibody	SAB2900525-50UG
Anti-GPR142 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500479-100UG
ANTI-GPR142(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306941-400UL
Anti-GPR142, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501529-100UG
Anti-GPR143 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401269-50UG
Anti-GPR143 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502037-100UG
Anti-GPR143 antibody produced in rabbit, affinity isolated antibody	SAB2900506-50UG
ANTI-GPR144 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303978-400UL
Anti-GPR144, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501516-100UG
Anti-GPR146 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408697-100UG
Anti-GPR146 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900030-50UG
Anti-GPR146 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500266-100UG
Anti-GPR148 antibody produced in rabbit, affinity isolated antibody	SAB2900540-50UG

* Name	Catalog Number
Anti-GPR148 antibody produced in rabbit, affinity isolated antibody	SAB2900541-50UG
Anti-GPR149 antibody produced in rabbit, affinity isolated antibody	SAB2900600-50UG
Anti-GPR149 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501512-100UG
Anti-GPR149 antibody produced in rabbit, affinity isolated antibody	SAB2900599-50UG
ANTI-GPR149 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305139-400UL
Anti-GPR15 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500260-100UG
Anti-GPR150 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501273-100UG
ANTI-GPR150(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306755-400UL
Anti-GPR150, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501272-100UG
Anti-GPR151 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402000-50UG
Anti-GPR151 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900133-50UG
Anti-GPR151, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500418-100UG
Anti-GPR151, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500417-100UG
Anti-GPR152 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501705-100UG
Anti-GPR152/PGR5 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900125-50UG
Anti-GPR152/PGR5 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900126-50UG
Anti-GPR152, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501704-100UG
Anti-GPR153 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501667-100UG
Anti-GPR153 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501666-100UG
Monoclonal Anti-GPR154 antibody produced in mouse, clone 2F5, purified immunoglobulin, buffered aqueous solution	WH0387129M1-100UG
Anti-GPR156 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402034-50UG
Anti-GPR156 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500640-100UG
Anti-GPR157 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401837-50UG
Anti-GPR157 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503193-100UG
Anti-GPR158, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502509-100UG
GPR15 Blocking Peptide for SAB3500260	SBP3500260-0.05MG
Anti-GPR160, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501176-100UG
Anti-GPR161 antibody produced in rabbit, affinity isolated antibody	AV42354-100UL
Anti-GPR161 antibody produced in rabbit, affinity isolated antibody	SAB2100958-100UL
Monoclonal Anti-GPR161 antibody produced in mouse, clone 1B2, purified immunoglobulin, buffered aqueous solution	SAB1403140-100UG
Anti-GPR161 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV42353-100UL
Anti-GPR161 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV42712-100UL

## 6: Life Science

### Antibodies

#### Anti-Glun2A/Nr2A to Anti-GTF2F2

* Name	Catalog Number
Anti-GPR162 antibody produced in rabbit, affinity isolated antibody	SAB2900469-50UG
Anti-GPR162 antibody produced in rabbit, affinity isolated antibody	SAB2900470-50UG
Anti-GPR17 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501250-100UG
Anti-GPR17 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501251-100UG
Anti-GPR171 antibody produced in rabbit, affinity isolated antibody	SAB2900426-50UG
Anti-GPR171 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501351-100UG
Anti-GPR171 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501352-100UG
ANTI-GPR171(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305141-400UL
Anti-GPR172B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407610-50UG
Anti-GPR172B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401739-100UG
Anti-GPR173 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502240-100UG
Anti-GPR173 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502241-100UG
Anti-GPR174 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503375-100UG
Anti-GPR174 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503376-100UG
Anti-GPR174/JEG18 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900114-50UG
Anti-GPR175 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408316-50UG
Anti-GPR175 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408698-100UG
Anti-GPR175 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900020-50UG
Anti-GPR175 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500403-100UG
Monoclonal Anti-GPR175 antibody produced in mouse, clone 6D7, purified immunoglobulin, buffered aqueous solution	WH0131601M1-100UG
Anti-GPR175, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500404-100UG
Anti-GPR176 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401567-50UG
Anti-GPR176, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500237-100UG
Anti-GPR177, affinity isolated antibody	SAB2108584-100UL
Anti-GPR177 antibody produced in rabbit, affinity isolated antibody	SAB2100959-100UL
Anti-GPR17 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501541-100UG
Anti-GPR18 antibody produced in rabbit, affinity isolated antibody	SAB2100960-100UL
Anti-GPR18 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501252-100UG
Anti-GPR18 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501253-100UG
Anti-GPR180 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500617-100UG
Monoclonal Anti-GPR180 antibody produced in mouse, clone 1D8, purified immunoglobulin, buffered aqueous solution	SAB1408931-100UG
ANTI-GPR180 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303667-400UL
Anti-GPR182 / ADMR antibody produced in rabbit, affinity isolated antibody	SAB2900569-50UG

* Name	Catalog Number
Monoclonal Anti-GPR182, (N-terminal) antibody produced in mouse, clone 3B10, purified immunoglobulin, buffered aqueous solution	SAB1403109-100UG
Anti-GPR183 / EBI2 antibody produced in rabbit, affinity isolated antibody	SAB2900584-50UG
Anti-GPR19 antibody produced in rabbit, affinity isolated antibody	SAB2900709-50UG
Anti-GPR19, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501254-100UG
Anti-GPR20 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900001-50UG
Anti-GPR20 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900002-50UG
Anti-GPR20, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501257-100UG
Anti-GPR21 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900003-50UG
Anti-GPR21 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900005-50UG
Anti-GPR22 antibody produced in rabbit, affinity isolated antibody	SAB2900419-50UG
Anti-GPR22 antibody produced in rabbit, affinity isolated antibody	SAB2900603-50UG
Anti-GPR22 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501261-100UG
ANTI-GPR22 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306842-400UL
Anti-GPR23/LPA4/P2Y9 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900203-50UG
Anti-GPR25 antibody produced in rabbit, affinity isolated antibody	SAB2900562-50UG
Anti-GPR25 antibody produced in rabbit, affinity isolated antibody	SAB2900592-50UG
Anti-GPR26 antibody produced in rabbit, affinity isolated antibody	SAB2900571-50UG
Anti-GPR26 antibody produced in rabbit, affinity isolated antibody	SAB2900575-50UG
Anti-GPR26 antibody produced in rabbit, affinity isolated antibody	SAB2900608-50UG
Anti-GPR27 antibody produced in rabbit, affinity isolated antibody	SAB2100961-50UG SAB2100961-100UL
Anti-GPR27 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501265-100UG
Anti-GPR27, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105704-100UL
Anti-GPR2/CCR10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900004-50UG
Anti-GPR3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500480-100UG
Anti-GPR3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405889-50UG
Anti-GPR3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500259-100UG
Anti-GPR31 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501269-100UG
Anti-GPR32 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501270-100UG
Anti-GPR32 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700983-100UL
Anti-GPR34 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409142-50UG
Anti-GPR34 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501274-100UG
Anti-GPR35 antibody produced in rabbit, affinity isolated antibody	SAB2900429-50UG
Anti-GPR35 antibody produced in rabbit, affinity isolated antibody	SAB2900495-50UG
Anti-GPR35 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501277-100UG

**Antibodies**
**Anti-Gln2A/Nr2A to Anti-GTF2F2**

* Name	Catalog Number
Anti-GPR37 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900010-50UG
Anti-GPR37 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900130-50UG
Anti-GPR37L1 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900111-50UG
Anti-GPR37L1 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900112-50UG
Anti-GPR39 antibody produced in rabbit, affinity isolated antibody	SAB2900447-50UG
Anti-GPR39 (C-terminal region) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200185-25UL SAB4200185-200UL
Anti-GPR3 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900006-50UG
Anti-GPR3 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900007-50UG
GPR3 Blocking Peptide for SAB3500259	SBP3500259-0.05MG
Anti-GPR4 antibody produced in rabbit, affinity isolated antibody	SAB2900448-50UG
Anti-GPR4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700533-100UL
Anti-GPR4 antibody produced in rabbit, affinity isolated antibody	SAB2900450-50UG
Anti-GPR40 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500481-100UG
Anti-GPR45 antibody produced in rabbit, affinity isolated antibody	SAB2900437-50UG
Anti-GPR45 antibody produced in rabbit, affinity isolated antibody	SAB2900436-50UG
Anti-GPR45 antibody produced in rabbit, affinity isolated antibody	SAB2900428-50UG
Anti-GPR45 antibody produced in rabbit, affinity isolated antibody	SAB2900427-50UG
Anti-GPR45 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700004-100UL
ANTI-GPR4 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306746-400UL
Anti-GPR50 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401459-50UG
Anti-GPR50 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401460-100UG
Anti-GPR52 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900128-50UG
Anti-GPR52 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900129-50UG
Anti-GPR52, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503613-100UG
Anti-GPR55 antibody produced in rabbit, affinity isolated antibody	SAB2900461-50UG
Anti-GPR55 antibody produced in rabbit, affinity isolated antibody	SAB2900465-50UG
Anti-GPR55 antibody produced in rabbit, affinity isolated antibody	SAB2900629-50UG
Anti-GPR56 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400340-50UG
Anti-GPR56 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401465-100UG
Anti-GPR56 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503610-100UG
Anti-GPR6 antibody produced in rabbit, affinity isolated antibody	SAB2900467-50UG
Anti-GPR6 antibody produced in rabbit, affinity isolated antibody	SAB2100962-50UG SAB2100962-100UL
Anti-GPR61 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401880-50UG
Anti-GPR62 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500282-100UG
Anti-GPR62 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700989-100UL

* Name	Catalog Number
Anti-GPR63 antibody produced in rabbit, affinity isolated antibody	SAB2900472-50UG
Anti-GPR63 antibody produced in rabbit, affinity isolated antibody	SAB2900616-50UG
ANTI-GPR63(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306830-400UL
Anti-GPR63, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503240-100UG
Anti-GPR64 antibody produced in rabbit, affinity isolated antibody	SAB2900432-50UG
Anti-GPR64 antibody produced in rabbit, affinity isolated antibody	SAB2900433-50UG
Anti-GPR65 antibody produced in rabbit, affinity isolated antibody	SAB2900464-50UG
Anti-GPR65 antibody produced in rabbit, affinity isolated antibody	SAB2900463-50UG
Anti-GPR65 antibody produced in rabbit, affinity isolated antibody	SAB4300847-100UL
ANTI-GPR65 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302657-400UL
Anti-GPR75 antibody produced in rabbit, affinity isolated antibody	SAB2100963-100UL
Anti-GPR75 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900023-50UG
Anti-GPR75, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500182-100UG
Anti-GPR77 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407342-50UG
Anti-GPR77 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700742-100UL
Anti-GPR78 antibody produced in rabbit, affinity isolated antibody	SAB2900546-50UG
Anti-GPR78 antibody produced in rabbit, affinity isolated antibody	SAB2900583-50UG
ANTI-GPR78 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304637-400UL
Anti-GPR81 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501267-100UG
Anti-GPR81/FKSG80 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900033-50UG
Anti-GPR81/FKSG80 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900034-50UG
Anti-GPR81-S296 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300089-100UG
Anti-GPR81-S296 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300790-100UG
Anti-GPR82 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700736-100UL
Anti-GPR82 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501204-100UG
Anti-GPR83 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501812-100UG
Anti-GPR83 antibody produced in rabbit, affinity isolated antibody	SAB2107363-100UL
Anti-GPR83 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700214-100UL
ANTI-GPR83 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302625-400UL
Anti-GPR83 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700224-100UL
Anti-GPR83 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700380-100UL
Anti-GPR83 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501811-100UG
Monoclonal Anti-GPR84 antibody produced in mouse, clone 5C3, purified immunoglobulin, buffered aqueous solution	SAB1405113-100UG

## 6: Life Science

### Antibodies

#### Anti-Glun2A/Nr2A to Anti-GTF2F2

* Name	Catalog Number
Anti-GPR85 antibody produced in rabbit, affinity isolated antibody	SAB2900550-50UG
Anti-GPR85 antibody produced in rabbit, affinity isolated antibody	SAB2900551-50UG
Anti-GPR85 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502242-100UG
Anti-GPR87 antibody produced in rabbit, affinity isolated antibody	SAB2108363-100UL
Anti-GPR87 antibody produced in rabbit	SAB2702023-100UL
Anti-GPR87 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502220-100UG
Anti-GPR87, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105470-100UL
Anti-GPR88 antibody produced in rabbit, affinity isolated antibody	SAB2106594-100UL
Anti-GPR88 antibody produced in rabbit, affinity isolated antibody	SAB2900615-50UG
Anti-GPR88 antibody produced in rabbit, affinity isolated antibody	SAB2900458-50UG
Anti-GPR88 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900148-50UG
Anti-GPR88 antibody produced in rabbit, affinity isolated antibody	SAB2900457-50UG
ANTI-GPR88 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304583-100UG SAB1304583-400UL
Anti-GPR89A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900026-50UG
Anti-GPR89A antibody produced in rabbit, affinity isolated antibody	SAB2900476-50UG
Anti-GPR92 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502457-100UG
Anti-GPR94/TRA1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500482-100UG
Anti-GPR97 antibody produced in rabbit, affinity isolated antibody	SAB2900558-50UG
ANTI-GPR97 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304069-400UL
Anti-GPR98 antibody produced in rabbit, affinity isolated antibody	SAB2900473-50UG
Anti-GPR98 antibody produced in rabbit, affinity isolated antibody	SAB2900474-50UG
ANTI-GPRASP1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305436-400UL
Anti-GPRASP2 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701488-100UL
Anti-GPRCSA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406771-50UG
Anti-GPRCSA antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503536-100UG
Anti-GPRCSA (306-320) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G3797-200UL
Anti-GPRCSB antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502162-100UG
Anti-GPRCSB (306-320) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G4047-200UL
Anti-GPRCSB (367-379) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G4172-200UL
Anti-GPRC5C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407710-50UG
Anti-GPRC5C antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502378-100UG
Anti-GPRC5D antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401754-50UG
Monoclonal Anti-GPRC5D antibody produced in mouse, clone 6D9, purified immunoglobulin, buffered aqueous solution	WH0055507M1-100UG
Anti-GPRC5D, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502324-100UG

* Name	Catalog Number
Anti-GPRC6A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500879-100UG
ANTI-GPRC6A (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306881-400UL
Anti-GPRIN1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500261-100UG
Anti-GPRIN2 (31-44) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100848-200UL
Anti-GPRIN2 (411-423) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100849-200UL
Anti-GPRIN3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501542-100UG
Anti-G Protein-Coupled Receptor AGR9 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	G2670-50UL
Anti-G Protein-Coupled Receptor TG1019 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	G1170-50UL
Anti-GPS1 antibody produced in rabbit, affinity isolated antibody	SAB2100964-100UL
Anti-GPS1 (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101146-200UL
Monoclonal Anti-GPS1 antibody produced in mouse, clone 1E8, purified immunoglobulin, buffered aqueous solution	WH0002873M1-100UG
Anti-GPS1 (501-515) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101147-200UL
Anti-GPS1/COPS1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500483-100UG
Anti-GPS2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410567-100UG
Monoclonal Anti-GPS2 antibody produced in mouse, clone 3C4, purified immunoglobulin, buffered aqueous solution	WH0002874M1-100UG
Anti-GPS2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501288-100UG
Anti-GPSM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409090-50UG
Monoclonal Anti-GPSM1 antibody produced in mouse, clone 1B3, purified immunoglobulin, buffered aqueous solution	SAB1401622-100UG
ANTI-GPSM1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303536-400UL
Anti-GPSM2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500484-100UG
Anti-GPSM2 antibody produced in rabbit, affinity isolated antibody	SAB2100965-100UL
Anti-GPSM3 (76-89) antibody produced in rabbit	SAB1105953-200UL
Monoclonal Anti-GPSM3 antibody produced in mouse, clone 1F11, purified immunoglobulin, buffered aqueous solution	SAB1401796-100UG
Anti-GPSM3 (141-154) antibody produced in rabbit	SAB1105954-200UL
Anti-GPSN2 antibody produced in rabbit, affinity isolated antibody	AV48431-100UL
Anti-GPSN2 antibody produced in rabbit, affinity isolated antibody	SAB2100966-100UL
ANTI-GPSN2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307138-400UL
ANTI-GPT antibody produced in mouse, clone M1, purified immunoglobulin, buffered aqueous solution	SAB1412234-100UG
Monoclonal Anti-GPT antibody produced in mouse, clone 4E2, purified immunoglobulin, buffered aqueous solution	SAB1403882-100UG
Monoclonal Anti-GPT antibody produced in mouse, clone 1F10, ascites fluid, buffered aqueous solution	WH0002875M2-200UL
Anti-GPT2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408121-50UG
Anti-GPT2 antibody produced in rabbit, affinity isolated antibody	AV48996-100UL



**Antibodies**
**Anti-Glun2A/Nr2A to Anti-GTF2F2**

* Name	Catalog Number
Monoclonal Anti-GPT2 antibody produced in mouse, clone 7A11, purified immunoglobulin, buffered aqueous solution	SAB1409901-100UG
Anti-GPT (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV45710-100UL
Anti-GPT (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV45711-100UG AV45711-100UL
Anti-GPT (AB3) antibody produced in rabbit, IgG fraction of antiserum	AV45712-100UG AV45712-100UL
Anti-GPVI (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4769-100UG
GPVI (AB1) Blocking Peptide for PRS4769	SBP4769-0.05MG
Anti-GPVI (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4771-100UG
GPVI (AB2) Blocking Peptide for PRS4771	SBP4771-0.05MG
Anti-Gpx1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502102-100UG
Anti-Gpx1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502103-100UG
Anti-GPX1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700534-100UL
ANTI-GPX1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302824-100UG SAB1302824-400UL
Anti-GPX2 antibody produced in rabbit, affinity isolated antibody	SAB2106574-100UL
Anti-GPX2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700207-100UL
Anti-GPX2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700206-100UL
Anti-GPX3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500485-100UG
Anti-GPX3 antibody produced in rabbit, affinity isolated antibody	AV41491-100UL
Anti-GPX3 (46-60) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G7297-200UL
Anti-GPX4, affinity isolated antibody	SAB2108670-100UL
Anti-GPX4 antibody produced in rabbit, affinity isolated antibody	SAB4300725-100UL
Anti-GPX4 (Isoform A and C) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500486-100UG
Monoclonal Anti-GPX5, (C-terminal) antibody produced in mouse, clone 3B9, purified immunoglobulin, buffered aqueous solution	SAB1402796-100UG
Anti-GPX7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500487-100UG
Anti-GPX7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405891-50UG
Anti-GPX7 antibody produced in rabbit	SAB2702027-100UL
Monoclonal Anti-GPX7 antibody produced in mouse	SAB2702170-100UL
ANTI-GPX8(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305137-400UL
Anti-GR antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501309-100UG
Anti-GR antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501311-100UG
Anti-GR antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501310-100UG
Anti-GRAA antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501362-100UG
Anti-GRAF/ARHGAP26 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500488-100UG
ANTI-GRAF (OPHN1L) (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306056-400UL
Anti-GRAH antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501360-100UG
Anti-GRAK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501364-100UG

* Name	Catalog Number
Anti-GRAMD1B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700595-100UL
Anti-GRAMD2 antibody produced in rabbit, affinity isolated antibody	SAB2100968-100UL
Anti-GRAMD3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501345-100UG
Monoclonal Anti-GRAMD4 antibody produced in mouse, clone GR4-1, purified from hybridoma cell culture	SAB4200634-100UL
Anti-Granulin antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200557-200UL
Anti-Granulin (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200310-200UL
Anti-Granulocyte Colony Stimulating Factor antibody produced in goat, affinity isolated antibody, lyophilized powder	G4921-100UG
Anti-Granulocyte Colony Stimulating Factor antibody produced in goat, affinity isolated antibody, lyophilized powder	G5046-100UG
Anti-Granulocyte Colony Stimulating Factor antibody produced in goat, IgG fraction of antiserum, lyophilized powder	G5171-1MG
Anti-Granulocyte Colony Stimulating Factor antibody produced in goat, IgG fraction of antiserum, lyophilized powder	G5296-1MG
Monoclonal Anti-Granulocyte Colony Stimulating Factor antibody produced in mouse, clone 3316.111, purified immunoglobulin, lyophilized powder	G1029-500UG
Monoclonal Anti-Granulocyte Colony Stimulating Factor antibody produced in rat, clone 67604, purified immunoglobulin, lyophilized powder	G5421-500UG
Anti-Granulocyte-Macrophage Colony Stimulating Factor antibody produced in goat, affinity isolated antibody, lyophilized powder	G0907-.1MG
Anti-Granulocyte-Macrophage Colony Stimulating Factor Receptor $\alpha$ antibody produced in goat, affinity isolated antibody, lyophilized powder	G4154-.1MG
Monoclonal Anti-Granzyme B antibody produced in mouse, clone GrB7, tissue culture supernatant	G1044-1ML
Anti-Granzyme B, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501359-100UG
Anti-GRAP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500489-100UG
Anti-GRAP (166-180) antibody produced in rabbit, IgG fraction of antiserum	SAB1101629-200UL
Anti-GRAP2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503631-100UG
Anti-GRAP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408651-100UG
Monoclonal Anti-GRAP2 antibody produced in mouse, clone 1G12, purified immunoglobulin, buffered aqueous solution	WH0009402M1-100UG
Monoclonal Anti-GRAP2/GADS antibody produced in mouse, clone UW40, purified immunoglobulin, buffered aqueous solution	SAB4700746-100UG
Anti-GRAP2/GRID/ GRF40 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500490-100UG
Anti-GRAP, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500155-100UG
Anti-GRASP antibody produced in rabbit, affinity isolated antibody	SAB2107022-50UG SAB2107022-100UL
Monoclonal Anti-Gravin antibody produced in mouse, clone JP74, purified immunoglobulin, buffered aqueous solution	G3795-200UL
Monoclonal Anti-Grb-2 antibody produced in mouse, ~2 mg/mL, clone GRB-232, purified immunoglobulin, buffered aqueous solution	G2791-.2ML
Anti-GRB10 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401162-100UG

## 6: Life Science

### Antibodies

#### Anti-Glun2A/Nr2A to Anti-GTF2F2

* Name	Catalog Number
Monoclonal Anti-GRB10 antibody produced in mouse, clone 1A7, purified immunoglobulin, buffered aqueous solution	WH0002887M1-100UG
Anti-GRB10, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501291-100UG
Anti-GRB14 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701027-100UL
Anti-GRB14 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501292-100UG
Anti-GRB14 (436-450) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100173-200UL
Anti-GRB2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22538F-50UG
Anti-GRB2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500491-100UG
Anti-GRB2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501290-100UG
Monoclonal Anti-GRB2 antibody produced in mouse, clone 4C6-H6, ascites fluid, buffered aqueous solution	WH0002885M1-200UL
Anti-GRB7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405892-50UG
Anti-GRB7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410568-100UG
Monoclonal Anti-GRB7 antibody produced in mouse, clone 3C12, purified immunoglobulin, buffered aqueous solution	WH0002886M3-100UG
Anti-GRB7 (286-300) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100020-200UL
Anti-GRB7, N-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500492-100UG
Anti-GREB1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100969-100UL
Anti-GREB1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100970-100UL
Monoclonal Anti-Green Fluorescent Protein (GFP) antibody produced in mouse, clone GFP-20, purified from hybridoma cell culture	SAB4200681-100UL
Monoclonal Anti-Green Fluorescent Protein (GFP) antibody produced in mouse, clone GSN149, purified immunoglobulin, buffered aqueous solution	G1546-200UL G1546-100UL
Monoclonal Anti-Green Fluorescent Protein (GFP) antibody produced in mouse, clone GFP-20, ascites fluid	G6539-100UL G6539-.2ML
Monoclonal Anti-GREM1 antibody produced in mouse, clone 2D1, purified immunoglobulin, buffered aqueous solution	SAB1409102-100UG
Monoclonal Anti-GREM1 antibody produced in mouse, clone 3H4, purified immunoglobulin, buffered aqueous solution	SAB1409101-100UG
Monoclonal Anti-GREM1 antibody produced in mouse, clone 4D8, purified immunoglobulin, buffered aqueous solution	SAB1409100-100UG
Monoclonal Anti-GREM1 antibody produced in mouse, clone 2C8, ascites fluid, solution	SAB1409103-200UL
Monoclonal Anti-GREM1 antibody produced in mouse, clone 4C2, purified immunoglobulin, buffered aqueous solution	WH0026585M4-100UG
Monoclonal Anti-GREM1 antibody produced in mouse, clone 2C9, ascites fluid, solution	SAB1409104-200UL
Anti-GREM1 (126-140) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G4672-200UL
Monoclonal Anti-GREM1, (C-terminal) antibody produced in mouse, clone 2F1, purified immunoglobulin, buffered aqueous solution	SAB1405022-100UG
Anti-GREM2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407878-50UG
Monoclonal Anti-GREM2 antibody produced in mouse, clone 4D9, purified immunoglobulin, buffered aqueous solution	SAB1403349-100UG
Anti-GREM2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106151-100UL

* Name	Catalog Number
ANTI-GREMLIN (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301532-100UG SAB1301532-400UL
Anti-GRF-1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501313-100UG
Anti-GRHL1 antibody produced in rabbit, affinity isolated antibody	SAB2100971-100UL
Anti-GRHL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408000-50UG
Anti-GRHL3 antibody produced in rabbit, affinity isolated antibody	SAB2106475-100UL
Monoclonal Anti-GRHL3 antibody produced in mouse, clone 3C5, purified immunoglobulin, buffered aqueous solution	WH0057822M1-100UG
Anti-GRHL3 (AB1) antibody produced in rabbit, affinity isolated antibody	AV33196-100UL
Anti-GRHL3 (AB2) antibody produced in rabbit, affinity isolated antibody	AV39489-100UL
Anti-GRHPR antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411653-100UG
Anti-GRHPR antibody produced in rabbit, affinity isolated antibody	SAB2100972-100UL
Monoclonal Anti-GRHPR antibody produced in mouse, clone GRHPR-A143, culture supernatant	SAB4100163-200UL
Monoclonal Anti-GRHPR antibody produced in mouse, clone 4E6-1F2, purified immunoglobulin, buffered aqueous solution	WH0009380M1-100UG
Anti-GRHR/LRHR antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500493-100UG
Anti-GRIA1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501671-100UG
Anti-GRIA1 antibody produced in rabbit, affinity isolated antibody	SAB2106412-100UL
Monoclonal Anti-GRIA1 antibody produced in mouse, clone 1G10, purified immunoglobulin, buffered aqueous solution	WH0002890M1-100UG
Anti-GRIA1 (Ab-849) antibody produced in rabbit, affinity isolated antibody	SAB4300507-100UG
Anti-GRIA1 (Ab-863) antibody produced in rabbit, affinity isolated antibody	SAB4300508-100UG
Anti-gria2a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701662-100UL
Anti-GRIA2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV13038-100UL
Anti-GRIA2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV13060-100UL
Anti-GRIA2 (Ab-880) antibody produced in rabbit, affinity isolated antibody	SAB4300535-100UG
Anti-GRIA3 antibody produced in rabbit, affinity isolated antibody	SAB2106361-100UL
Monoclonal Anti-GRIA3 antibody produced in mouse, clone 3D10, purified immunoglobulin, buffered aqueous solution	SAB1402797-100UG
Monoclonal Anti-GRIA3 antibody produced in mouse, clone 1D2, ascites fluid	SAB5300287-100UL
ANTI-GRIA3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304966-400UL
Anti-GRIA4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500494-100UG
Monoclonal Anti-GRID1 antibody produced in mouse, clone 3A8, purified immunoglobulin, buffered aqueous solution	SAB1403883-100UG
Monoclonal Anti-GRID1 antibody produced in mouse, clone 1A9, purified immunoglobulin, buffered aqueous solution	WH0002894M1-100UG
Anti-GRID1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501297-100UG
Monoclonal Anti-GRID2 antibody produced in mouse, clone 1A1, purified immunoglobulin, buffered aqueous solution	WH0002895M1-100UG

**Antibodies**
**Anti-Gln2A/Nr2A to Anti-GTF2F2**

* Name	Catalog Number
Anti-GRID2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501298-100UG
Anti-Grik1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4381-100UG
Grik1 (AB1) Blocking Peptide for PRS4381	SBP4381-0.05MG
Anti-Grik1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4383-100UG
Grik1 (AB2) Blocking Peptide for PRS4383	SBP4383-0.05MG
Anti-GRIK2 antibody produced in rabbit, affinity isolated antibody	AV35341-100UL
Anti-Grik2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500262-100UG
Anti-GRIK2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV35340-100UL
Anti-GRIK2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV35515-100UL
Grik2 Blocking Peptide for SAB3500262	SBP3500262-0.05MG
Anti-GRIK3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405894-50UG
Anti-Grik3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500263-100UG
Monoclonal Anti-GRIK3 antibody produced in mouse, clone 4H1, purified immunoglobulin, buffered aqueous solution	WH0002899M6-100UG
Grik3 Blocking Peptide for SAB3500263	SBP3500263-0.05MG
Anti-GRIK3/GLUR7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500495-100UG
Anti-GRIK4 antibody produced in rabbit, IgG fraction of antiserum	AV13040-100UL
Anti-Grik4 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4391-100UG
Grik4 (AB1) Blocking Peptide for PRS4391	SBP4391-0.05MG
Anti-Grik4 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4393-100UG
Grik4 (AB2) Blocking Peptide for PRS4393	SBP4393-0.05MG
Anti-GRIK5 antibody produced in rabbit, affinity isolated antibody	SAB2106352-100UL
Anti-GRIK5 antibody produced in rabbit, affinity isolated antibody	SAB2900753-50UG
Anti-GRIK5 antibody produced in rabbit, affinity isolated antibody	SAB2100973-100UL
Anti-Grik5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4397-100UG
Grik5 Blocking Peptide for PRS4397	SBP4397-0.05MG
Anti-GRIN1 (Ab-896) antibody produced in rabbit, affinity isolated antibody	SAB4300405-100UG
Anti-GRIN1 (Ab-897) antibody produced in rabbit, affinity isolated antibody	SAB4300538-100UG
Anti-GRIN2A antibody produced in rabbit, affinity isolated antibody	SAB2100974-100UL
Monoclonal Anti-GRIN2B antibody produced in mouse, clone 2G5, purified immunoglobulin, buffered aqueous solution	SAB1402214-100UG
Anti-GRIN2B (Ab-1474) antibody produced in rabbit, affinity isolated antibody	SAB4300425-100UG
Anti-GRIN2C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405895-50UG
Anti-GRIN2C antibody produced in rabbit, affinity isolated antibody	SAB2107924-100UL
Anti-GRIN2C antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410576-100UG
Anti-GRIN2D antibody produced in rabbit, affinity isolated antibody	SAB4301024-100UL
Anti-GRIN2D antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501307-100UG
ANTI-GRIN3B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301423-400UL
Anti-GRIN3B (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501369-100UG

* Name	Catalog Number
Anti-GRINA antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500857-100UG
GRINA Blocking Peptide for SAB3500857	SBP3500857-0.05MG
ANTI-GRINA (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303639-400UL
ANTI-GRINA (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304965-400UL
Anti-GRINL1A antibody produced in rabbit, affinity isolated antibody	SAB2107691-100UL
Anti-GRINL1A antibody produced in rabbit, affinity isolated antibody	SAB2107692-100UL
Anti-GRINL1A (146-160) antibody produced in rabbit, IgG fraction of antiserum	SAB1104561-200UL
Anti-GRINL1A (206-220) antibody produced in rabbit, IgG fraction of antiserum	SAB1104562-200UL
Monoclonal Anti-GRINL1A, (C-terminal) antibody produced in mouse, clone 2E4, purified immunoglobulin, buffered aqueous solution	SAB1403384-100UG
Anti-GRIP1 antibody produced in rabbit, IgG fraction of antiserum	AV32496-100UL
Anti-GRIP1 antibody produced in rabbit, affinity isolated antibody	SAB3501031-100UG
Monoclonal Anti-GRIP1 antibody produced in mouse, clone 4A9, purified immunoglobulin, 1 mg/mL	SAB1412814-100UG
GRIP1 Blocking Peptide for SAB3501031	SBP3501031-0.05MG
ANTI-GRIP2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303409-400UL
Anti-GRIPAP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409537-50UG
Anti-Gripap1 antibody produced in rabbit, affinity isolated antibody	SAB4300664-100UG
Monoclonal Anti-GRIPAP1 antibody produced in mouse, culture supernatant	SAB4100019-200UL
Monoclonal Anti-GRIPAP1 antibody produced in mouse, culture supernatant	SAB4100032-200UL
Anti-GRIPAP1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106102-100UL
Monoclonal Anti-GRK1 antibody produced in mouse, clone 4E9, purified immunoglobulin, buffered aqueous solution	SAB1404317-50UG
Monoclonal Anti-GRK1 antibody produced in mouse, clone 1G8, purified immunoglobulin, buffered aqueous solution	WH0006011M1-100UG
Anti-GRK1 (91-103) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G7171-200UL
Anti-GRK1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502637-100UG
Anti-GRK2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	G0296-200UL
Monoclonal Anti-GRK2 antibody produced in mouse, clone 3A10, purified immunoglobulin, buffered aqueous solution	G7670-200UL
Anti-GRK2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500592-100UG
Anti-GRK2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500591-100UG
Anti-GRK3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500596-100UG
Anti-GRK4 antibody produced in rabbit, affinity isolated antibody	AV53565-100UL
Monoclonal Anti-GRK4 antibody produced in mouse, clone 6D12, purified immunoglobulin, buffered aqueous solution	WH0002868M1-50UG
Monoclonal Anti-GRK4 antibody produced in mouse, clone 6D5, purified immunoglobulin, buffered aqueous solution	SAB1403878-100UG
Anti-GRK5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501286-100UG

## 6: Life Science

### Antibodies

#### Anti-Glun2A/Nr2A to Anti-GTF2F2

* Name	Catalog Number
Anti-GRK5 antibody produced in rabbit, affinity isolated antibody	SAB2108146-100UL
Anti-GRK5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900095-50UG
Monoclonal Anti-GRK5 antibody produced in mouse, clone 1D9, purified immunoglobulin, buffered aqueous solution	WH0002869M2-100UG
Monoclonal Anti-GRK5 antibody produced in mouse, clone 5E11, purified immunoglobulin, buffered aqueous solution	SAB1403879-100UG
Anti-GRK5 (491-505) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G7546-200UL
Anti-GRK6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405890-50UG
ANTI-GRK6 antibody produced in mouse, clone 8B7, purified immunoglobulin, buffered aqueous solution	SAB1411952-100UG
ANTI-GRK6 antibody produced in mouse, clone 8D9, purified immunoglobulin, buffered aqueous solution	SAB1411953-100UG
ANTI-GRK6 antibody produced in mouse, clone 8D4, purified immunoglobulin, buffered aqueous solution	SAB1411954-100UG
ANTI-GRK6 antibody produced in mouse, clone 2G1, purified immunoglobulin, buffered aqueous solution	SAB1411951-100UG
Anti-GRK6 antibody produced in rabbit, affinity isolated antibody	SAB3501085-100UG
Monoclonal Anti-GRK6 antibody produced in mouse, clone 2C3, purified immunoglobulin, buffered aqueous solution	SAB1403880-100UG
Monoclonal Anti-GRK6 antibody produced in mouse, clone 3B4, purified immunoglobulin, buffered aqueous solution	WH0002870M1-100UG
Anti-GRK6 (491-505) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G7671-200UL
GRK6 Blocking Peptide for SAB3501085	SBP3501085-0.05MG
Anti-GRK6, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501287-100UG
ANTI-GRK7 antibody produced in mouse, clone 4C6, purified immunoglobulin, buffered aqueous solution	SAB1411997-100UG
ANTI-GRK7 antibody produced in mouse, clone 4C4, purified immunoglobulin, buffered aqueous solution	SAB1412468-100UG
Anti-GRK7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500405-100UG
Monoclonal Anti-GRK7 antibody produced in mouse, clone 1C11, purified immunoglobulin, buffered aqueous solution	WH0131890M1-50UG
Monoclonal Anti-GRK7, (N-terminal) antibody produced in mouse, clone 1C11, ascites fluid, buffered aqueous solution	SAB1405356-200UL
Monoclonal Anti-Grk - Alkaline Phosphatase antibody produced in mouse, clone S145-20, purified immunoglobulin	SAB5201257-100UG
Monoclonal Anti-Grk - Apc antibody produced in mouse, clone S145-20, purified immunoglobulin	SAB5201258-100UG
Monoclonal Anti-Grk - Atto 390 antibody produced in mouse, clone S145-20, purified immunoglobulin	SAB5201249-100UG
Monoclonal Anti-Grk - Atto 488 antibody produced in mouse, clone S145-20, purified immunoglobulin	SAB5201250-100UG
Monoclonal Anti-Grk - Atto 565 antibody produced in mouse, clone S145-20, purified immunoglobulin	SAB5201251-100UG
Monoclonal Anti-Grk - Atto 594 antibody produced in mouse, clone S145-20, purified immunoglobulin	SAB5201252-100UG
Monoclonal Anti-Grk - Atto 633 antibody produced in mouse, clone S145-20, purified immunoglobulin	SAB5201253-100UG
Monoclonal Anti-Grk - Atto 655 antibody produced in mouse, clone S145-20, purified immunoglobulin	SAB5201254-100UG
Monoclonal Anti-Grk - Atto 680 antibody produced in mouse, clone S145-20, purified immunoglobulin	SAB5201255-100UG
Monoclonal Anti-Grk - Atto 700 antibody produced in mouse, clone S145-20, purified immunoglobulin	SAB5201256-100UG
Monoclonal Anti-Grk - Biotin antibody produced in mouse, clone S145-20, purified immunoglobulin	SAB5201259-100UG

* Name	Catalog Number
Monoclonal Anti-Grk - Fitc antibody produced in mouse, clone S145-20, purified immunoglobulin	SAB5201260-100UG
Monoclonal Anti-Grk - Hrp antibody produced in mouse, clone S145-20, purified immunoglobulin	SAB5201261-100UG
Monoclonal Anti-Grk (Pan) antibody produced in mouse, clone S145-20, purified immunoglobulin	SAB5201248-100UG
Monoclonal Anti-Grk - Pe/Atto 594 antibody produced in mouse, clone S145-20, purified immunoglobulin	SAB5201262-100UG
Monoclonal Anti-Grk - Percp antibody produced in mouse, clone S145-20, purified immunoglobulin	SAB5201263-100UG
Monoclonal Anti-Grk - Rpe antibody produced in mouse, clone S145-20, purified immunoglobulin	SAB5201264-100UG
Monoclonal Anti-Grk - Streptavidin antibody produced in mouse, clone S145-20, purified immunoglobulin	SAB5201265-100UG
Monoclonal Anti-GRLF1 antibody produced in mouse, clone 4D4-F8, purified immunoglobulin, buffered aqueous solution	WH0002909M1-100UG
Anti-GRM1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501316-100UG
Monoclonal Anti-GRM1 antibody produced in mouse, clone 1F7, purified immunoglobulin, buffered aqueous solution	WH0002911M2-100UG
Anti-GRM2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501347-100UG
Anti-GRM2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405896-50UG
Anti-GRM2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900158-50UG
Anti-GRM2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501319-100UG
Monoclonal Anti-GRM2 antibody produced in mouse, clone 3H7, purified immunoglobulin, buffered aqueous solution	WH0002912M3-100UG
Anti-GRM3 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700994-100UL
Anti-GRM4 / MGLUR4 antibody produced in rabbit, affinity isolated antibody	SAB2900589-50UG
Anti-GRM4 / MGLUR4 antibody produced in rabbit, affinity isolated antibody	SAB2900681-50UG
Monoclonal Anti-GRM5 antibody produced in mouse, clone 3E7, purified immunoglobulin, buffered aqueous solution	SAB1403885-100UG
Monoclonal Anti-GRM5 antibody produced in mouse, clone 1B3, purified immunoglobulin, buffered aqueous solution	WH0002915M1-100UG
Anti-GRM5, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501323-100UG
Anti-GRM6, affinity isolated antibody	SAB2108475-100UL
Anti-GRM6 antibody produced in rabbit, affinity isolated antibody	SAB2100976-100UL
Anti-GRM6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900137-50UG
Monoclonal Anti-GRM6 antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	WH0002916M1-100UG
Anti-GRM7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501227-100UG
Anti-GRM7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501326-100UG
Monoclonal Anti-GRM7 antibody produced in mouse, clone 1H5, ascites fluid, buffered aqueous solution	SAB1403886-200UL
Monoclonal Anti-GRM7 antibody produced in mouse, clone 1H5, purified immunoglobulin, buffered aqueous solution	WH0002917M1-50UG
Monoclonal Anti-GRM8 antibody produced in mouse, clone 4A7, purified immunoglobulin, buffered aqueous solution	WH0002918M6-100UG
Anti-GRN antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501196-100UG
Anti-GRN antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502030-100UG

**Antibodies**
**Anti-Gln2A/Nr2A to Anti-GTF2F2**

* Name	Catalog Number
Anti-GRN antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410570-100UG
Monoclonal Anti-GRN antibody produced in mouse, clone 1F5, purified immunoglobulin, buffered aqueous solution	WH0002896M1-100UG
Monoclonal Anti-GRN, (C-terminal) antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	SAB1403884-100UG
Anti-GroEL antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G6532-.5ML
Anti-GroES antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G8909-.5ML
Anti-Groucho1 antibody produced in rabbit, affinity isolated antibody, ammonium sulfate suspension	G3669-100UG
Anti-Groucho3 antibody produced in rabbit, affinity isolated antibody, ammonium sulfate suspension	G3919-100UG
Monoclonal Anti-Growth Associated Protein-43 antibody produced in mouse, clone GAP-7B10, ascites fluid	G9264-.2ML G9264-100UL
Anti-phospho-Growth Associated Protein-43 (pSer <sup>41</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	G8043-100UL
Monoclonal Anti-Growth Factor Independence-1 antibody produced in mouse, ~2 mg/mL, clone 2.5D.17, purified immunoglobulin, buffered aqueous solution	G6670-200UL
Anti-Growth Hormone Receptor antibody produced in goat, affinity isolated antibody, lyophilized powder	G8919-100UG
Monoclonal Anti-GRP antibody produced in mouse, clone 3A11, purified immunoglobulin, buffered aqueous solution	SAB1409152-100UG
Monoclonal Anti-GRP1 antibody produced in mouse, ~2 mg/mL, clone CYT3-10, purified immunoglobulin, buffered aqueous solution	G6541-.2ML
Anti-GRP75 (KA-20) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	G4170-200UL
Anti-GRP75 (SQ-15) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	G4045-200UL
Anti-GRP75, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501454-100UG
Monoclonal Anti-Grp78 antibody produced in mouse, clone 3G12-1G11, purified immunoglobulin	SAB5200186-100UG
Monoclonal Anti-Grp78 antibody produced in mouse, clone 3C5-1A4, purified immunoglobulin	SAB5200168-100UG
Monoclonal Anti-Grp78 - Alkaline Phosphatase antibody produced in mouse, clone 3G12-1G11, purified immunoglobulin	SAB5200195-100UG
Monoclonal Anti-Grp78 - Alkaline Phosphatase antibody produced in mouse, clone 3C5-1A4, purified immunoglobulin	SAB5200177-100UG
Monoclonal Anti-Grp78 - Apc antibody produced in mouse, clone 3G12-1G11, purified immunoglobulin	SAB5200196-100UG
Monoclonal Anti-Grp78 - Apc antibody produced in mouse, clone 3C5-1A4, purified immunoglobulin	SAB5200178-100UG
Monoclonal Anti-Grp78 - Atto 390 antibody produced in mouse, clone 3G12-1G11, purified immunoglobulin	SAB5200187-100UG
Monoclonal Anti-Grp78 - Atto 390 antibody produced in mouse, clone 3C5-1A4, purified immunoglobulin	SAB5200169-100UG
Monoclonal Anti-Grp78 - Atto 488 antibody produced in mouse, clone 3G12-1G11, purified immunoglobulin	SAB5200188-100UG
Monoclonal Anti-Grp78 - Atto 488 antibody produced in mouse, clone 3C5-1A4, purified immunoglobulin	SAB5200170-100UG
Monoclonal Anti-Grp78 - Atto 565 antibody produced in mouse, clone 3G12-1G11, purified immunoglobulin	SAB5200189-100UG
Monoclonal Anti-Grp78 - Atto 565 antibody produced in mouse, clone 3C5-1A4, purified immunoglobulin	SAB5200171-100UG
Monoclonal Anti-Grp78 - Atto 594 antibody produced in mouse, clone 3G12-1G11, purified immunoglobulin	SAB5200190-100UG
Monoclonal Anti-Grp78 - Atto 594 antibody produced in mouse, clone 3C5-1A4, purified immunoglobulin	SAB5200172-100UG

* Name	Catalog Number
Monoclonal Anti-Grp78 - Atto 633 antibody produced in mouse, clone 3G12-1G11, purified immunoglobulin	SAB5200191-100UG
Monoclonal Anti-Grp78 - Atto 633 antibody produced in mouse, clone 3C5-1A4, purified immunoglobulin	SAB5200173-100UG
Monoclonal Anti-Grp78 - Atto 655 antibody produced in mouse, clone 3G12-1G11, purified immunoglobulin	SAB5200192-100UG
Monoclonal Anti-Grp78 - Atto 655 antibody produced in mouse, clone 3C5-1A4, purified immunoglobulin	SAB5200174-100UG
Monoclonal Anti-Grp78 - Atto 680 antibody produced in mouse, clone 3G12-1G11, purified immunoglobulin	SAB5200193-100UG
Monoclonal Anti-Grp78 - Atto 680 antibody produced in mouse, clone 3C5-1A4, purified immunoglobulin	SAB5200175-100UG
Monoclonal Anti-Grp78 - Atto 700 antibody produced in mouse, clone 3G12-1G11, purified immunoglobulin	SAB5200194-100UG
Monoclonal Anti-Grp78 - Atto 700 antibody produced in mouse, clone 3C5-1A4, purified immunoglobulin	SAB5200176-100UG
Monoclonal Anti-Grp78 - Biotin antibody produced in mouse, clone 3G12-1G11, purified immunoglobulin	SAB5200197-100UG
Monoclonal Anti-Grp78 - Biotin antibody produced in mouse, clone 3C5-1A4, purified immunoglobulin	SAB5200179-100UG
Anti-GRP78/BiP (ET-21) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G9043-200UL
Anti-GRP78/BiP (GL-19) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G8918-200UL
Monoclonal Anti-Grp78 - Ftc antibody produced in mouse, clone 3G12-1G11, purified immunoglobulin	SAB5200198-100UG
Monoclonal Anti-Grp78 - Ftc antibody produced in mouse, clone 3C5-1A4, purified immunoglobulin	SAB5200180-100UG
Monoclonal Anti-Grp78 - Hrp antibody produced in mouse, clone 3G12-1G11, purified immunoglobulin	SAB5200199-100UG
Monoclonal Anti-Grp78 - Hrp antibody produced in mouse, clone 3C5-1A4, purified immunoglobulin	SAB5200181-100UG
Monoclonal Anti-Grp78 - PE/Atto 594 antibody produced in mouse, clone 3G12-1G11, purified immunoglobulin	SAB5200200-100UG
Monoclonal Anti-Grp78 - PE/Atto 594 antibody produced in mouse, clone 3C5-1A4, purified immunoglobulin	SAB5200182-100UG
Monoclonal Anti-Grp78 - PerCP antibody produced in mouse, clone 3G12-1G11, purified immunoglobulin	SAB5200201-100UG
Monoclonal Anti-Grp78 - PerCP antibody produced in mouse, clone 3C5-1A4, purified immunoglobulin	SAB5200183-100UG
Monoclonal Anti-Grp78 - RPE antibody produced in mouse, clone 3G12-1G11, purified immunoglobulin	SAB5200202-100UG
Monoclonal Anti-Grp78 - RPE antibody produced in mouse, clone 3C5-1A4, purified immunoglobulin	SAB5200184-100UG
Monoclonal Anti-Grp78 - Streptavidin antibody produced in mouse, clone 3G12-1G11, purified immunoglobulin	SAB5200203-100UG
Monoclonal Anti-Grp78 - Streptavidin antibody produced in mouse, clone 3C5-1A4, purified immunoglobulin	SAB5200185-100UG
Anti-GRP78, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501452-100UG
Anti-GRP94, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503031-100UG
Anti-GRP94 (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	G4420-200UL
Anti-GRPEL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408022-50UG
Monoclonal Anti-GRPEL1 antibody produced in mouse, clone 3F10, purified immunoglobulin, 1 mg/mL	SAB1412889-100UG
Anti-GRPEL1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105663-100UL
Anti-GRPEL2 antibody produced in rabbit, affinity isolated antibody	SAB2100977-100UL
Monoclonal Anti-GrpL/GADS antibody produced in mouse, ~1.0 mg/mL, clone UW40, purified immunoglobulin	SAB4200221-200UL

## 6: Life Science

### Antibodies

#### Anti-Glun2A/Nr2A to Anti-GTF2F2

* Name	Catalog Number
Anti-GRPR antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700001-100UL
Anti-GRPR antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700089-100UL
ANTI-GRPR (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301258-100UG SAB1301258-400UL
Anti-GRPR (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700058-100UL
ANTI-GRRP1 (C-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305305-400UL
Anti-GRSF1 antibody produced in rabbit, affinity isolated antibody	SAB2107977-100UL
Anti-GRSF1 antibody produced in rabbit, IgG fraction of antiserum	AV40381-100UG AV40381-100UL
Anti-GRTP1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503172-100UG
Anti-GRTP1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4589-100UG
GRTP1 (AB1) Blocking Peptide for PRS4589	SBP4589-0.05MG
Anti-GRTP1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4591-100UG
GRTP1 (AB2) Blocking Peptide for PRS4591	SBP4591-0.05MG
Anti-GRWD1 (106-120) antibody produced in rabbit, IgG fraction of antiserum	SAB1103165-200UL
Anti-GRWD1 (246-260) antibody produced in rabbit, IgG fraction of antiserum	SAB1103166-200UL
ANTI-GRXCR1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303949-400UL
Anti-GSC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408360-50UG
Anti-GSC (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1105172-200UL
Monoclonal Anti-GSC antibody produced in mouse, clone 4H7, purified immunoglobulin, buffered aqueous solution	WH0145258M1-100UG
Anti-GSC (176-190) antibody produced in rabbit, IgG fraction of antiserum	SAB1105173-200UL
Anti-GSC2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501328-100UG
Anti-GSCL antibody produced in rabbit, IgG fraction of antiserum	AV38599-100UL
Monoclonal Anti-GSC, (C-terminal) antibody produced in mouse, clone 3D11, purified immunoglobulin, buffered aqueous solution	SAB1405365-100UG
ANTI-GSDMA(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307178-400UL SAB1307178-40TST
Anti-GSDMD (126-138) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G7422-200UL
Anti-GSDMDC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407970-50UG
Anti-GSDMDC1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411444-100UG
Monoclonal Anti-GSDMDC1 antibody produced in mouse, clone 3F12-1B2, purified immunoglobulin, buffered aqueous solution	WH0079792M1-100UG
Anti-GSDML antibody produced in rabbit, affinity isolated antibody	AV42519-100UL
Monoclonal Anti-GSDML antibody produced in mouse, clone 1E10, purified immunoglobulin, buffered aqueous solution	SAB1405169-100UG
Monoclonal Anti-GSDML antibody produced in mouse, clone 4C10, purified immunoglobulin, buffered aqueous solution	WH0055876M6-100UG
Anti-GSG1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV53801-100UL
Anti-GSG1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV53834-100UL
Anti-GSG1 (AB3) antibody produced in rabbit, affinity isolated antibody	AV53835-100UL

* Name	Catalog Number
ANTI-GSG1L (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304170-400UL
Anti-GSG2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401881-50UG
Anti-GSH2 antibody produced in rabbit, affinity isolated antibody	AV32208-100UL
Anti-GSH2 antibody produced in rabbit, IgG fraction of antiserum	AV39863-100UL
GSK 1059615 sodium salt hydrate	SML0083-10MG SML0083-50MG
Anti-GSK3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501330-100UG
Anti-GSK3a antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22778-50UG
Anti-GSK3A antibody produced in rabbit, IgG fraction of antiserum	AV01028-100UL
Monoclonal Anti-GSK3A antibody produced in mouse, clone 6G2F1, ascites fluid	SAB5300284-100UL
Monoclonal Anti-GSK3A antibody produced in mouse, clone 6G12C2, ascites fluid	SAB5300286-100UL
Monoclonal Anti-GSK3A antibody produced in mouse, clone 9D5G1, ascites fluid	SAB5300285-100UL
Anti-GSK3A (Ab-21) antibody produced in rabbit, affinity isolated antibody	SAB4300292-100UG
Anti-GSK3b antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22779-50UG
Anti-GSK3B antibody produced in rabbit, affinity isolated antibody	SAB2100978-100UL
Monoclonal Anti-GSK3B antibody produced in mouse, clone 3D10, ascites fluid	SAB5300175-100UL
Monoclonal Anti-GSK3B antibody produced in mouse, clone 1H3, purified immunoglobulin, buffered aqueous solution	WH0002932M4-100UG
Anti-GSK3B (Ab-9) antibody produced in rabbit, affinity isolated antibody	SAB4300287-100UG
Anti-GSK3B (Ab-216) antibody produced in rabbit, affinity isolated antibody	SAB4300547-100UG
Anti-GSN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405898-50UG
Anti-GSN antibody produced in rabbit, affinity isolated antibody	AV54299-100UL
Anti-GSN antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410584-100UG
Monoclonal Anti-GSN antibody produced in mouse, clone 3G5, purified immunoglobulin, buffered aqueous solution	WH0002934M1-100UG
Anti-GSN (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502054-100UG
Anti-gspt1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701707-100UL
Anti-GSPT1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501331-100UG
Anti-GSPT2 antibody produced in rabbit, affinity isolated antibody	SAB2100979-100UL
Anti-GSPT2 (148-158) antibody produced in rabbit, IgG fraction of antiserum	SAB1101267-200UL
Anti-GSR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409153-50UG
Anti-GSR antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410585-100UG
Anti-GSR antibody produced in rabbit, affinity isolated antibody	SAB2108147-100UL
Monoclonal Anti-GSR antibody produced in mouse, clone 6B4, purified immunoglobulin, buffered aqueous solution	WH0002936M1-100UG
Monoclonal Anti-GSS antibody produced in mouse, clone GSS-B144, culture supernatant	SAB4100193-200UL
Monoclonal Anti-GSS antibody produced in mouse, clone 5G4-2E9, purified immunoglobulin, buffered aqueous solution	WH0002937M1-50UG

**Antibodies**
**Anti-Glun2A/Nr2A to Anti-GTF2F2**

* Name	Catalog Number
Anti-GSS (121-135) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G7672-200UL
Monoclonal Anti-GSS GSS recomb antibody produced in mouse, clone 4B6, purified immunoglobulin, buffered aqueous solution	SAB1403888-100UG
Monoclonal Anti-GST antibody produced in mouse, clone 6G9C6, purified immunoglobulin, buffered aqueous solution	SAB5300159-100UL
MONOCLONAL ANTI-GST antibody produced in mouse, clone 21CT54.13.1 / 21CT54.13.7, IgG fraction of antiserum, buffered aqueous solution	SAB1305540-400UL
Anti-GST3/GSTP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500496-100UG
Anti-GSTA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409154-50UG
Anti-GSTA1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410586-100UG
Anti-GSTA1 (7-17) antibody produced in rabbit	SAB1105767-200UL
Monoclonal Anti-GSTA1 antibody produced in mouse, clone 1F9, purified immunoglobulin, buffered aqueous solution	SAB1403889-100UG
Monoclonal Anti-GSTA1 antibody produced in mouse, clone 2F7, purified immunoglobulin, buffered aqueous solution	WH0002938M1-100UG
Anti-GSTA2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400118-50UG
Anti-GSTA2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401163-100UG
Monoclonal Anti-GSTA2, (N-terminal) antibody produced in mouse, clone 3D4, purified immunoglobulin, buffered aqueous solution	SAB1402215-100UG
Anti-Gsta3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501517-100UG
Anti-GSTA3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410587-100UG
Anti-GSTA3 antibody produced in rabbit, affinity isolated antibody	SAB2105713-100UL
Monoclonal Anti-GSTA3 antibody produced in mouse, clone 1F11, purified immunoglobulin, buffered aqueous solution	WH0002940M1-100UG
Anti-GSTA4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405899-50UG
Anti-GSTA4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409155-50UG
Anti-GSTA4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401164-100UG
Anti-GSTA4 antibody produced in rabbit, affinity isolated antibody	SAB2100981-50UG SAB2100981-100UL
Anti-GSTA4 (1-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100244-200UL
Anti-GSTA4 (76-90) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100245-200UL
Monoclonal Anti-GSTA4 antibody produced in mouse, clone GSTA4-A145, culture supernatant	SAB4100162-200UL
Anti-Gsta5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501414-100UG
Anti-GSTA5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408995-50UG
Anti-GSTA5 antibody produced in rabbit, affinity isolated antibody	AV49087-100UL
Anti-GSTA5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1402059-100UG
Anti-GSTCD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407974-50UG
Anti-GSTK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408510-50UG
Anti-GSTK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409260-50UG
Anti-GSTK1 antibody produced in rabbit, affinity isolated antibody	SAB2100982-100UL
Anti-GSTK1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410726-100UG

* Name	Catalog Number
Anti-GSTM1 antibody produced in rabbit, affinity isolated antibody	AV41769-100UL
Anti-GSTM1 antibody produced in rabbit	SAB2702073-100UL
Monoclonal Anti-GSTM1 antibody produced in mouse, clone 1H4A4, ascites fluid	SAB5300282-100UL
Monoclonal Anti-GSTM1 antibody produced in mouse, clone 1H4F2, ascites fluid	SAB5300283-100UL
Monoclonal Anti-GSTM1 antibody produced in mouse, clone 3B10, purified immunoglobulin, buffered aqueous solution	WH0002944M1-100UG
Anti-GSTM1/GSTM2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500497-100UG
Anti-GSTM2, affinity isolated antibody	SAB2108560-100UL
Anti-GSTM2 antibody produced in rabbit, affinity isolated antibody	SAB4300720-100UL
Monoclonal Anti-GSTM2 antibody produced in mouse, clone 1E10, purified immunoglobulin, buffered aqueous solution	SAB1402216-100UG
Anti-GSTM3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405900-50UG
Anti-GSTM3 antibody produced in rabbit, affinity isolated antibody	AV53561-100UL
Anti-GSTM4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405901-50UG
Anti-GSTM4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401165-100UG
Monoclonal Anti-GSTM4 antibody produced in mouse, clone 4B4, purified immunoglobulin, buffered aqueous solution	SAB1400119-100UG
Anti-GSTM5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405902-50UG
Anti-GSTM5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410588-100UG
Anti-GSTM5 antibody produced in rabbit, affinity isolated antibody	SAB2100983-100UL
Monoclonal Anti-GSTM5 antibody produced in mouse, clone 1G4, purified immunoglobulin, buffered aqueous solution	WH0002949M2-100UG
Monoclonal Anti-GSTM5, (C-terminal) antibody produced in mouse, clone 1B3, purified immunoglobulin, buffered aqueous solution	SAB1403890-100UG
Anti-GSTO1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22091F-50UG
Anti-GSTO1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406826-50UG
Anti-GSTO1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411658-100UG
Monoclonal Anti-GSTO1 antibody produced in mouse, clone 3D9, purified immunoglobulin, buffered aqueous solution	WH0009446M1-100UG
Monoclonal Anti-GSTO1 antibody produced in mouse, clone 1B6, purified immunoglobulin, buffered aqueous solution	SAB1404719-100UG
Anti-GSTO2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408265-50UG
Anti-GSTO2 antibody produced in rabbit, affinity isolated antibody	AV49169-100UL
Anti-GSTO2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401977-100UG
Monoclonal Anti-GSTO2 antibody produced in mouse, clone GSTO2-B344, culture supernatant	SAB4100403-200UL
Anti-GSTP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500265-100UG
Anti-GSTP1 (51-65) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100246-200UL
Monoclonal Anti-GSTP1 antibody produced in mouse, clone S1, purified immunoglobulin, buffered aqueous solution	SAB1403891-100UG
Monoclonal Anti-GSTP1 antibody produced in mouse, clone 2G6-F6, purified immunoglobulin, buffered aqueous solution	WH0002950M1-100UG

## 6: Life Science

### Antibodies

#### Anti-Glun2A/Nr2A to Anti-GTF2F2

* Name	Catalog Number
Monoclonal Anti-GSTP1 antibody produced in mouse, clone 3F2C2, ascites fluid	SAB5300454-100UG
GSTP1 Blocking Peptide for SAB3500265	SBP3500265-0.05MG
Anti-GSTT1 antibody produced in rabbit, affinity isolated antibody	AV48490-100UL
Monoclonal Anti-GSTT1 antibody produced in mouse, clone 2D12-1C9, purified immunoglobulin, buffered aqueous solution	SAB1403892-100UG
Monoclonal Anti-GSTT1 antibody produced in mouse, clone 2E10-1B2, purified immunoglobulin, buffered aqueous solution	WH0002952M1-100UG
Anti-GSTT1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501332-100UG
Anti-GSTT2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405903-50UG
Anti-GSTT2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410589-100UG
Monoclonal Anti-GSTT2 antibody produced in mouse, clone 1C12, purified immunoglobulin, buffered aqueous solution	WH0002953M1-100UG
Monoclonal Anti-GSTT2 antibody produced in mouse, clone GSTT2-B146, culture supernatant	SAB4100195-200UL
Monoclonal Anti-GSTT2 antibody produced in mouse, clone GSTT2-A146, culture supernatant	SAB4100194-200UL
ANTI-GST TAG antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306083-40TST SAB1306083-400UL
Anti-GST Tag antibody produced in rabbit, affinity isolated antibody	SAB4301139-100UL
MONOCLONAL ANTI-GST TAG antibody produced in mouse, clone 9AT106, IgG fraction of antiserum, buffered aqueous solution	SAB1305539-40TST SAB1305539-400UL
Monoclonal Anti-GST tag antibody produced in mouse, clone 3G10, affinity isolated antibody	SAB2702378-100UL
Anti-GSTZ1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405904-50UG
Anti-GSTZ1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410590-100UG
Anti-GSTZ1 antibody produced in rabbit, IgG fraction of antiserum	AV49036-100UL
Monoclonal Anti-GSTZ1 antibody produced in mouse, clone 1G12, purified immunoglobulin, buffered aqueous solution	WH0002954M1-100UG
ANTI-GSX2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304117-400UL
ANTI-GTD2A (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303758-400UL
Anti-GTDC1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701522-100UL
Anti-GTDC1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701533-100UL
Anti-GTDC1 antibody produced in rabbit, affinity isolated antibody	AV48906-100UL
Anti-GTF2A1 antibody produced in rabbit, affinity isolated antibody	SAB2100984-100UL
Anti-GTF2A1 antibody produced in rabbit, affinity isolated antibody	AV100987-100UL
Monoclonal Anti-GTF2A1 antibody produced in mouse, clone 2H5, purified immunoglobulin, buffered aqueous solution	WH0002957M1-100UG
Anti-GTF2A1L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407094-50UG
Anti-GTF2A1L antibody produced in rabbit, affinity isolated antibody	AV50819-100UL
Anti-GTF2A2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22004F-50UG
Monoclonal Anti-GTF2A2 antibody produced in mouse, clone 2B9, purified immunoglobulin, buffered aqueous solution	SAB1402217-100UG
Anti-GTF2B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405906-50UG

* Name	Catalog Number
Anti-GTF2B antibody produced in rabbit, IgG fraction of antiserum	AV100990-100UL
Anti-GTF2B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410591-100UG
Anti-GTF2B antibody produced in rabbit, affinity isolated antibody	SAB2107314-100UL
Monoclonal Anti-GTF2B antibody produced in mouse, clone 4C1, ascites fluid	SAB5300092-100UL
Anti-GTF2B (126-140) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G8047-200UL
Anti-GTF2B (91-105) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G7922-200UL
Anti-GTF2B (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100985-100UL
Anti-GTF2B (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100986-100UL
Anti-GTF2E1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405907-50UG
Anti-GTF2E1 antibody produced in rabbit, affinity isolated antibody	AV100892-100UL
Anti-GTF2E1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410592-100UG
Anti-GTF2E1 antibody produced in rabbit, affinity isolated antibody	SAB2100987-100UL
Monoclonal Anti-GTF2E1 antibody produced in mouse, clone 1E12, ascites fluid, buffered aqueous solution	SAB1402798-200UL
Anti-GTF2E2 antibody produced in rabbit, affinity isolated antibody	SAB2100988-100UL
Anti-GTF2E2 antibody produced in rabbit, affinity isolated antibody	AV31434-100UL
Monoclonal Anti-GTF2E2 antibody produced in mouse, clone 2C3, ascites fluid, buffered aqueous solution	SAB1403893-200UL
Monoclonal Anti-GTF2E2 antibody produced in mouse, clone 2C3, purified immunoglobulin, buffered aqueous solution	WH0002961M1-50UG
Anti-GTF2E2 (266-280) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101149-200UL
Anti-GTF2F1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409156-50UG
Anti-GTF2F1 antibody produced in rabbit, affinity isolated antibody	AV100810-100UL
Anti-GTF2F1 (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100247-200UL
Anti-GTF2F1 (456-470) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100248-200UL
Anti-GTF2F2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22092F-50UG

#### Anti-GTF2F2 to Anti-HLA-DQA2

* Name	Catalog Number
Anti-acetyl-Histone H3 (Ac-Lys <sup>9</sup> ) antibody, Mouse monoclonal, clone AH3-120, purified from hybridoma cell culture	H0913-200UL
Anti-GTF2F2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410593-100UG
Anti-GTF2F2 (151-165) antibody produced in rabbit, IgG fraction of antiserum	SAB1105495-200UL
Anti-GTF2F2 (231-245) antibody produced in rabbit, IgG fraction of antiserum	SAB1105496-200UL
Anti-GTF2F2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV31436-100UL
Anti-GTF2F2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV31437-100UL
Anti-GTF2H1 antibody produced in rabbit, IgG fraction of antiserum	AV100811-100UL
Monoclonal Anti-GTF2H1 antibody produced in mouse, clone 1F12-1B5, purified immunoglobulin, buffered aqueous solution	WH0002965M1-100UG



**Antibodies**
**Anti-GTF2F2 to Anti-HLA-DQA2**

* Name	Catalog Number
Monoclonal Anti-GTF2H1, (C-terminal) antibody produced in mouse, clone 4B9, purified immunoglobulin, buffered aqueous solution	SAB1403894-100UG
Anti-GTF2H2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409157-50UG
Anti-GTF2H2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410594-100UG
Anti-GTF2H2 antibody produced in rabbit, affinity isolated antibody	SAB2100989-100UL
Anti-GTF2H2 antibody produced in rabbit, IgG fraction of antiserum	AV100894-100UG AV100894-100UL
ANTI-GTF2H2C(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306709-400UL
Anti-GTF2H2D (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1103630-200UL
Anti-GTF2H2D (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1103631-200UL
Anti-GTF2H3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405908-50UG
Anti-GTF2H3 antibody produced in rabbit, affinity isolated antibody	AV31438-100UL
Anti-GTF2H3 (66-80) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100174-200UL
Anti-GTF2H3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105392-100UL
Anti-GTF2H4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405909-50UG
Anti-GTF2H4 antibody produced in rabbit, affinity isolated antibody	AV32598-100UL
Anti-GTF2H4 antibody produced in rabbit, affinity isolated antibody	SAB2100990-100UL
Anti-GTF2H4 (136-150) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101150-200UL
Anti-GTF2H4 (448-462) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101151-200UL
Anti-GTF2H4 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV38046-100UL
Anti-GTF2H4 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38047-100UL
Monoclonal Anti-GTF2H4, (C-terminal) antibody produced in mouse, clone 4F6, purified immunoglobulin, buffered aqueous solution	SAB1402799-100UG
Anti-GTF2H5 antibody produced in rabbit, affinity isolated antibody	SAB2107159-100UL
Anti-GTF2I antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405910-50UG
Anti-GTF2I antibody produced in rabbit, affinity isolated antibody	AV31910-50UG AV31910-100UL
Anti-GTF2I antibody produced in rabbit, affinity isolated antibody	SAB2100991-100UL
Monoclonal Anti-GTF2I antibody produced in mouse, clone 3E2, purified immunoglobulin, buffered aqueous solution	WH0002969M1-100UG
Anti-GTF2IRD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406847-50UG
Monoclonal Anti-GTF2IRD1 antibody produced in mouse, clone 2C7, purified immunoglobulin, buffered aqueous solution	SAB1404735-100UG
Monoclonal Anti-GTF2IRD1 antibody produced in mouse, clone 1D2, purified immunoglobulin, buffered aqueous solution	WH0009569M1-100UG
Anti-GTF2IRD1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV33735-100UL
Anti-GTF2IRD1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39253-100UL
Anti-GTF2IRD1 (AB3) antibody produced in rabbit, IgG fraction of antiserum	AV39254-100UL
Anti-GTF2IRD1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503671-100UG

* Name	Catalog Number
Anti-GTF2IRD2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400731-50UG
ANTI-GTF2IRD2B (C-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305925-400UL
Monoclonal Anti-GTF2I, (C-terminal) antibody produced in mouse, clone 2D6, purified immunoglobulin, buffered aqueous solution	SAB1403895-100UG
Monoclonal Anti-GTF3A antibody produced in mouse, clone 3A1, purified immunoglobulin, buffered aqueous solution	SAB1403896-100UG
Monoclonal Anti-GTF3A antibody produced in mouse, clone 3F7, purified immunoglobulin, buffered aqueous solution	SAB1409158-100UG
Monoclonal Anti-GTF3A antibody produced in mouse, clone 4G4, purified immunoglobulin, buffered aqueous solution	SAB1409159-100UG
Monoclonal Anti-GTF3A antibody produced in mouse, clone 1C6, purified immunoglobulin, buffered aqueous solution	WH0002971M8-100UG
Anti-GTF3C2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405911-50UG
Monoclonal Anti-GTF3C2 antibody produced in mouse, clone 1C6-2B8, purified immunoglobulin, buffered aqueous solution	WH0002976M1-100UG
Anti-GTF3C2 (781-795) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100023-200UL
Anti-GTF3C3 antibody produced in rabbit, affinity isolated antibody	SAB2100992-100UL
Anti-GTF3C3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411645-100UG
Anti-GTF3C3 antibody produced in rabbit, IgG fraction of antiserum	AV35841-100UL
Anti-GTF3C3 antibody produced in rabbit, affinity isolated antibody	SAB2106453-100UL
Monoclonal Anti-GTF3C3 antibody produced in mouse, clone 2D8, purified immunoglobulin, buffered aqueous solution	WH0009330M1-50UG
Monoclonal Anti-GTF3C3 antibody produced in mouse, clone 3D9, purified immunoglobulin, buffered aqueous solution	SAB1404702-100UG
Anti-GTF3C4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700115-100UL
Anti-GTF3C5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409998-50UG
Monoclonal Anti-GTF3C5 antibody produced in mouse, clone 3F10, purified immunoglobulin, buffered aqueous solution	SAB1403018-100UG
Anti-GTF3C5 (AB1) antibody produced in rabbit, affinity isolated antibody	AV35843-100UL
Anti-GTF3C5 (AB2) antibody produced in rabbit, affinity isolated antibody	AV38951-100UL
Anti-GTPBP4 (606-620) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G8922-200UL
Anti-GTSE1 (251-265) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G9047-200UL
Anti-GTSE1 (441-455) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G9172-200UL
Anti-GTL3 antibody produced in rabbit, affinity isolated antibody	AV34301-100UL
Anti-GTPase Activating Protein antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501320-100UG
Anti-GTPBP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411676-100UG
Anti-GTPBP1 antibody produced in rabbit, affinity isolated antibody	SAB2100993-100UL
Monoclonal Anti-GTPBP1 antibody produced in mouse, clone 1H1, purified immunoglobulin, buffered aqueous solution	WH0009567M1-100UG
Anti-GTPBP10 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100994-100UL

## 6: Life Science

### Antibodies

#### Anti-GTF2F2 to Anti-HLA-DQA2

* Name	Catalog Number
Anti-GTPBP10 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100995-50UG SAB2100995-100UL
Anti-GTPBP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407561-50UG
Anti-GTPBP2 antibody produced in rabbit, IgG fraction of antiserum	AV42539-100UL
Anti-GTPBP2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502261-100UG
Anti-GTPBP3 (103-116) antibody produced in rabbit, IgG fraction of antiserum	SAB1103081-200UL
Anti-GTPBP3 (257-270) antibody produced in rabbit, IgG fraction of antiserum	SAB1103082-200UL
Anti-GTPBP4 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400459-50UG
Anti-GTPBP4 antibody produced in rabbit, affinity isolated antibody	SAB2100996-100UL
Anti-GTPBP5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407290-50UG
Anti-GTPBP5 (66-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1104555-200UL
Anti-GTPBP5 (316-330) antibody produced in rabbit, IgG fraction of antiserum	SAB1104556-200UL
ANTI-GTPBP5 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304650-400UL
Anti-GTPBP6 (31-42) antibody produced in rabbit	SAB1106014-200UL
Anti-GTPBP6 (172-183) antibody produced in rabbit	SAB1106015-200UL
ANTI-GTPBP8 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303045-400UL
Anti-GTPBP9 (AB1) antibody produced in rabbit, affinity isolated antibody	AV40280-100UL
Anti-GTPBP9 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV40281-100UL
Anti-GTPBP9 (AB2) antibody produced in rabbit, affinity isolated antibody	AV40744-100UL
Anti-GTPBP9 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40745-100UL
Monoclonal Anti-GTP cyclohydrolase I antibody produced in rat, ~1.0 mg/mL, clone MGTP 6H11, purified immunoglobulin	SAB4200046-25UL SAB4200046-200UL
Anti-GTRAP3-18/JWA antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500498-100UG
Anti-GTSE1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400560-50UG
Anti-GTSE1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410933-100UG
Anti-GTSE1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2100997-100UL
Anti-GTSE1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2100998-100UL
Anti-GTSF1 (1-13) antibody produced in rabbit, IgG fraction of antiserum	SAB1102657-200UL
Anti-GTSF1 (121-135) antibody produced in rabbit, IgG fraction of antiserum	SAB1102658-200UL
Anti-Guanosine 3',5'-Cyclic Monophosphate (cGMP) antibody produced in rabbit, whole antiserum, lyophilized powder	G4899-100TST
Anti-Guanylate Cyclase $\beta$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501344-100UG
Anti-Guanylyl Cyclase $\alpha$ 1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G4280-.2ML
ANTI-GUANYLYL CYCLASE ALPHA 2 (GUCY1A2)(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306776-400UL
Anti-Guanylyl Cyclase $\beta$ 1 (ER-19) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	G4405-.2ML
Anti-Guanylyl Cyclase $\beta$ 1 (SN-15) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	G4530-.2ML

* Name	Catalog Number
Anti-GUCA1A antibody produced in rabbit, affinity isolated antibody	SAB2100999-100UL
Monoclonal Anti-GUCA1A antibody produced in mouse, clone 2F7, purified immunoglobulin, buffered aqueous solution	WH0002978M4-100UG
Monoclonal Anti-GUCA1B antibody produced in mouse, clone 5E7, purified immunoglobulin, buffered aqueous solution	WH0002979M1-100UG
ANTI-GUCA1B (N-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306891-400UL
Anti-GUCA1C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406858-50UG
Anti-GUCA1C antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401486-100UG
Monoclonal Anti-GUCA1C, (C-terminal) antibody produced in mouse, clone 3F10, purified immunoglobulin, buffered aqueous solution	SAB1403035-100UG
ANTI-GUCA2A (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304964-400UL
Anti-GUCA2B antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412715-50UG
Anti-GUCA2B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401167-100UG
ANTI-GUCA2B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304963-400UL
Anti-GUCY1A2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300990-100UG
Anti-GUCY1A2 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300812-100UG
Anti-GUCY1A3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405912-50UG
Anti-GUCY1A3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410597-100UG
Monoclonal Anti-GUCY1A3 antibody produced in mouse, clone 2H1, purified immunoglobulin, buffered aqueous solution	WH0002982M1-100UG
Anti-GUCY1B2 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300814-100UG
Anti-GUCY1B2 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300813-100UG
Anti-GUCY1B3 antibody produced in rabbit, affinity isolated antibody	SAB2101000-100UL
Anti-GUCY1B3 antibody produced in rabbit, affinity isolated antibody	SAB2107610-100UL
ANTI-GUCY2C antibody produced in mouse, clone 3H3, purified immunoglobulin, buffered aqueous solution	SAB1411957-100UG
ANTI-GUCY2C antibody produced in mouse, clone 2H8, purified immunoglobulin, buffered aqueous solution	SAB1412390-50UG
ANTI-GUCY2C antibody produced in mouse, clone 3D5, purified immunoglobulin, buffered aqueous solution	SAB1412456-100UG
ANTI-GUCY2C antibody produced in mouse, clone 3C2, purified immunoglobulin, buffered aqueous solution	SAB1412457-100UG
ANTI-GUCY2C antibody produced in mouse, clone 3H6, purified immunoglobulin, buffered aqueous solution	SAB1412458-100UG
ANTI-GUCY2C antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	SAB1412459-100UG
ANTI-GUCY2C antibody produced in mouse, clone 1G5, purified immunoglobulin, buffered aqueous solution	SAB1412460-100UG
ANTI-GUCY2C antibody produced in mouse, clone 3H1, purified immunoglobulin, buffered aqueous solution	SAB1412461-100UG
ANTI-GUCY2C antibody produced in mouse, clone 1E1, purified immunoglobulin, buffered aqueous solution	SAB1412659-50UG

**Antibodies**
**Anti-GTF2F2 to Anti-HLA-DQA2**

* Name	Catalog Number
ANTI-GUCY2C antibody produced in mouse, clone 3D2, purified immunoglobulin, buffered aqueous solution	SAB1411955-100UG
ANTI-GUCY2C antibody produced in mouse, clone 2G7, purified immunoglobulin, buffered aqueous solution	SAB1411956-100UG
Monoclonal Anti-GUCY2C antibody produced in mouse, clone 1B11, purified immunoglobulin, buffered aqueous solution	SAB1403898-100UG
Monoclonal Anti-GUCY2C antibody produced in mouse, clone 2F3, purified immunoglobulin, buffered aqueous solution	WH0002984M1-100UG
Anti-GUCY2C (981-995) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100176-200UL
ANTI-GUCY2D antibody produced in mouse, clone 6D9, purified immunoglobulin, buffered aqueous solution	SAB1412146-100UG
ANTI-GUCY2D antibody produced in mouse, clone 1F12, purified immunoglobulin, buffered aqueous solution	SAB1412142-100UG
ANTI-GUCY2D antibody produced in mouse, clone 7E5, purified immunoglobulin, buffered aqueous solution	SAB1412143-100UG
ANTI-GUCY2D antibody produced in mouse, clone 5E10, purified immunoglobulin, buffered aqueous solution	SAB1412144-100UG
ANTI-GUCY2D antibody produced in mouse, clone 6E9, purified immunoglobulin, buffered aqueous solution	SAB1412145-100UG
Monoclonal Anti-GUCY2D antibody produced in mouse, clone 1E6, purified immunoglobulin, buffered aqueous solution	SAB1403901-100UG
Monoclonal Anti-GUCY2D antibody produced in mouse, clone 4E12, purified immunoglobulin, buffered aqueous solution	WH0003000M1-100UG
ANTI-GUCY2F(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306828-400UL
Anti-GUF1 antibody produced in rabbit, affinity isolated antibody	SAB2107284-100UL
Anti-GUF1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502645-100UG
Anti-Guinea Pig IgG F(ab') <sub>2</sub> antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700335-5MG
Anti-Guinea Pig IgG F(ab') <sub>2</sub> antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700342-2MG
Anti-Guinea Pig IgG F(ab') <sub>2</sub> -Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700338-1MG
Anti-Guinea Pig IgG F(ab') <sub>2</sub> -Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700344-1MG
Anti-Guinea Pig IgG F(ab') <sub>2</sub> -Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700339-2MG
Anti-Guinea Pig IgG F(ab') <sub>2</sub> -Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700345-2MG
Anti-Guinea Pig IgG F(ab') <sub>2</sub> -Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700336-2MG
Anti-Guinea Pig IgG F(ab') <sub>2</sub> -Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700347-2MG
Anti-Guinea Pig IgG F(ab') <sub>2</sub> -Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700337-2MG
Anti-Guinea Pig IgG F(ab') <sub>2</sub> -Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700343-2MG
Anti-Guinea Pig IgG F(ab') <sub>2</sub> -Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700334-2MG
Anti-Guinea Pig IgG F(ab') <sub>2</sub> -Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700341-2MG

* Name	Catalog Number
Anti-Guinea Pig IgG F(ab') <sub>2</sub> -Texas Red™ antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700340-2MG
Anti-Guinea Pig IgG F(ab') <sub>2</sub> -Texas Red™ antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700346-2MG
Anti-Guinea Pig IgG (Fc specific) antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700349-2MG
Anti-Guinea Pig IgG (Fc specific) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700356-2MG
Anti-Guinea Pig IgG (Fc specific)-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700352-1MG
Anti-Guinea Pig IgG (Fc specific)-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700359-1MG
Anti-Guinea Pig IgG (Fc specific)-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700353-2MG
Anti-Guinea Pig IgG (Fc specific)-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700360-2MG
Anti-Guinea Pig IgG (Fc specific)-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700350-2MG
Anti-Guinea Pig IgG (Fc specific)-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700357-2MG
Anti-Guinea Pig IgG (Fc specific)-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700351-2MG
Anti-Guinea Pig IgG (Fc specific)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700358-2MG
Anti-Guinea Pig IgG (Fc specific)-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700348-2MG
Anti-Guinea Pig IgG (Fc specific)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700355-2MG
Anti-Guinea Pig IgG (Fc specific)-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700354-2MG
Anti-Guinea Pig IgG (Fc specific)-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700361-2MG
Anti-Guinea Pig IgG (H+L), highly cross adsorbed antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3700384-1MG
Anti-Guinea Pig IgG (H+L) antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700370-2MG
Anti-Guinea Pig IgG (H+L), highly cross adsorbed antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700364-1MG
Anti-Guinea Pig IgG (H+L) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700377-2MG
Anti-Guinea Pig IgG (H+L), F(ab') <sub>2</sub> fragment antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700391-1MG
Anti-Guinea Pig IgG (H+L), F(ab') <sub>2</sub> fragment antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700398-1MG
Anti-Guinea Pig IgG (H+L), F(ab') <sub>2</sub> fragment-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700394-500UG
Anti-Guinea Pig IgG (H+L), F(ab') <sub>2</sub> fragment-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700401-500UG
Anti-Guinea Pig IgG (H+L), F(ab') <sub>2</sub> fragment-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700395-1MG

## 6: Life Science

### Antibodies

#### Anti-GTF2F2 to Anti-HLA-DQA2

* Name	Catalog Number
Anti-Guinea Pig IgG (H+L), F(ab') <sub>2</sub> fragment-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700402-500UG
Anti-Guinea Pig IgG (H+L), F(ab') <sub>2</sub> fragment-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700392-1MG
Anti-Guinea Pig IgG (H+L), F(ab') <sub>2</sub> fragment-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700399-500UL
Anti-Guinea Pig IgG (H+L), F(ab') <sub>2</sub> fragment-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700393-500UG
Anti-Guinea Pig IgG (H+L), F(ab') <sub>2</sub> fragment-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700400-500UG
Anti-Guinea Pig IgG (H+L), F(ab') <sub>2</sub> fragment-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700390-1MG
Anti-Guinea Pig IgG (H+L), F(ab') <sub>2</sub> fragment-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700397-500UL
Anti-Guinea Pig IgG (H+L), F(ab') <sub>2</sub> fragment-Texas Red <sup>®</sup> antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700396-1MG
Anti-Guinea Pig IgG (H+L), F(ab') <sub>2</sub> fragment-Texas Red <sup>®</sup> antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700404-500UL
Anti-Guinea Pig IgG (H+L), highly cross adsorbed-Alkaline Phosphatase antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3700387-1MG
Anti-Guinea Pig IgG (H+L), highly cross adsorbed-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700367-1MG
Anti-Guinea Pig IgG (H+L)-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700373-1MG
Anti-Guinea Pig IgG (H+L)-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700380-1MG
Anti-Guinea Pig IgG (H+L), highly cross adsorbed-Biotin antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700388-1MG
Anti-Guinea Pig IgG (H+L), highly cross adsorbed-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700368-1MG
Anti-Guinea Pig IgG (H+L)-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700374-2MG
Anti-Guinea Pig IgG (H+L)-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700381-2MG
Anti-Guinea Pig IgG (H+L), CF <sup>™</sup> 350 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600012-50UL SAB4600012-250UL
Anti-Guinea Pig IgG (H+L), CF <sup>™</sup> 488A antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600040-50UL SAB4600040-250UL
Anti-Guinea Pig IgG (H+L), CF <sup>™</sup> 568 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600080-50UL SAB4600080-250UL
Anti-Guinea Pig IgG (H+L), CF <sup>™</sup> 594 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600103-50UL SAB4600103-250UL
Anti-Guinea Pig IgG (H+L), CF <sup>™</sup> 633 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600136-50UL SAB4600136-250UL
Anti-Guinea Pig IgG (H+L), CF <sup>™</sup> 640R antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600159-50UL SAB4600159-250UL
Anti-Guinea Pig IgG (H+L), CF <sup>™</sup> 647 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600180-50UL SAB4600180-250UL
Anti-Guinea Pig IgG (H+L), F(ab) fragment antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700406-1MG
Anti-Guinea Pig IgG (H+L), F(ab) fragment antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700412-500UG
Anti-Guinea Pig IgG (H+L), F(ab) fragment-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700409-1MG

* Name	Catalog Number
Anti-Guinea Pig IgG (H+L), F(ab) fragment-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700415-500UG
Anti-Guinea Pig IgG (H+L), F(ab) fragment-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700407-1MG
Anti-Guinea Pig IgG (H+L), F(ab) fragment-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700413-500UL
Anti-Guinea Pig IgG (H+L), F(ab) fragment-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700408-1MG
Anti-Guinea Pig IgG (H+L), F(ab) fragment-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700414-500UG
Anti-Guinea Pig IgG (H+L), F(ab) fragment-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700405-1MG
Anti-Guinea Pig IgG (H+L), F(ab) fragment-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700411-500UL
Anti-Guinea Pig IgG (H+L), F(ab) fragment-Texas Red <sup>®</sup> antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700410-1MG
Anti-Guinea Pig IgG (H+L), F(ab) fragment-Texas Red <sup>®</sup> antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700416-500UL
Anti-Guinea Pig IgG (H+L), highly cross adsorbed-Fluorescein antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700385-1MG
Anti-Guinea Pig IgG (H+L), highly cross adsorbed-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700365-1MG
Anti-Guinea Pig IgG (H+L)-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700371-2MG
Anti-Guinea Pig IgG (H+L)-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700378-2MG
Anti-Guinea Pig IgG (H+L), highly cross-adsorbed, CF <sup>™</sup> 488A antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600033-50UL SAB4600033-250UL
Anti-Guinea Pig IgG (H+L), highly cross-adsorbed, CF <sup>™</sup> 594 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600096-50UL SAB4600096-250UL
Anti-Guinea Pig IgG (H+L), highly cross-adsorbed, CF <sup>™</sup> 633 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600129-50UL SAB4600129-250UL
Anti-Guinea Pig IgG (H+L), highly cross-adsorbed, CF <sup>™</sup> 680 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600197-50UL SAB4600197-125UL
Anti-Guinea Pig IgG (H+L), highly cross-adsorbed, CF <sup>™</sup> 770 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600213-50UL SAB4600213-125UL
Anti-Guinea Pig IgG (H+L), highly cross-adsorbed, CF <sup>™</sup> 405S antibody produced in donkey, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600230-50UL
Anti-Guinea Pig IgG (H+L), highly cross-adsorbed, CF <sup>™</sup> 405S antibody produced in donkey, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600231-250UL
Anti-Guinea Pig IgG (H+L), highly cross-adsorbed, CF <sup>™</sup> 405M antibody produced in donkey, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600467-250UL
Anti-Guinea Pig IgG (H+L), highly cross-adsorbed, CF <sup>™</sup> 405M antibody produced in donkey, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600468-50UL
Anti-Guinea Pig IgG (H+L), highly cross-adsorbed, CF <sup>™</sup> 555 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600297-50UL
Anti-Guinea Pig IgG (H+L), highly cross-adsorbed, CF <sup>™</sup> 555 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600298-250UL
Anti-Guinea Pig IgG (H+L), highly cross-adsorbed, CF <sup>™</sup> 568 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600469-250UL

**Antibodies**
**Anti-GTF2F2 to Anti-HLA-DQA2**

* Name	Catalog Number
Anti-Guinea Pig IgG (H+L), highly cross-adsorbed, CF™568 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600470-50UL
Anti-Guinea Pig IgG (H+L), highly cross-adsorbed, CF™660C antibody produced in donkey, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600459-250UL
Anti-Guinea Pig IgG (H+L), highly cross-adsorbed, CF™660C antibody produced in donkey, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600460-50UL
Anti-Guinea Pig IgG (H+L), highly cross adsorbed- Peroxidase antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700386-1MG
Anti-Guinea Pig IgG (H+L)-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700372-2MG
Anti-Guinea Pig IgG (H+L), highly cross adsorbed- Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700366-1MG
Anti-Guinea Pig IgG (H+L)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700379-2MG
Anti-Guinea Pig IgG (H+L), highly cross adsorbed- Rhodamine antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700383-1MG
Anti-Guinea Pig IgG (H+L), highly cross adsorbed- Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700362-1MG
Anti-Guinea Pig IgG (H+L)-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700363-2MG
Anti-Guinea Pig IgG (H+L)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700376-2MG
Anti-Guinea Pig IgG (H+L), CF™ 680 antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600204-50UL SAB4600204-250UL
Anti-Guinea Pig IgG (H+L), CF™ 770 antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600217-50UL SAB4600217-250UL
Anti-Guinea Pig IgG (H+L), highly cross adsorbed- Texas Red® antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700389-1MG
Anti-Guinea Pig IgG (H+L), highly cross adsorbed- Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700369-1MG
Anti-Guinea Pig IgG (H+L)-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700375-2MG
Anti-Guinea Pig IgG (H+L)-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700382-2MG
Anti-Guinea Pig IgG (whole molecule)—Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous glycerol solution	A5062-.25ML A5062-.5ML A5062-1ML
Anti-Guinea Pig IgG (whole molecule)—FITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	F6261-1ML
Anti-Guinea Pig IgG (whole molecule)—Peroxidase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A7289-1ML
Anti-Guinea Pig IgG (whole molecule)—Peroxidase antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A5545-1ML
Anti-Guinea Pig IgG (whole molecule)—TRITC antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	T7153-1ML
Guinea pig serum	G9774-5ML G9774-10ML
Anti-Guinea Pig IgG (H+L), CF™ 555 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600064-50UL SAB4600064-250UL
Anti-GUK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405913-50UG
Anti-GUK1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410598-100UG

* Name	Catalog Number
Anti-GUK1 antibody produced in rabbit, affinity isolated antibody	SAB2107054-100UL
Anti-GUK1 (43-55) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G7796-200UL
Monoclonal Anti-GUK1 antibody produced in mouse, clone 4C3-1A7, purified immunoglobulin, buffered aqueous solution	WH0002987M1-100UG
Anti-GUK1 (151-165) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G7921-200UL
Monoclonal Anti-GUK1, (C-terminal) antibody produced in mouse, clone 1H3, ascites fluid, buffered aqueous solution	SAB1403899-200UL
Anti-GULP1/CED6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500499-100UG
Anti-GULP1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700970-100UL
Anti-GUSB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401168-50UG
Anti-GUSB antibody produced in rabbit, IgG fraction of antiserum	AV44234-100UG AV44234-100UL
Anti-GUSB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410600-100UG
Anti-GUSBP1 antibody produced in rabbit, affinity isolated antibody	SAB4301126-100UL
Anti-GUSB (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200336-200UL
Anti-GW182 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	G5922-200UL
Anti-GYG antibody produced in rabbit, affinity isolated antibody	SAB2106817-100UL
Anti-GYG1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409165-50UG
Anti-GYG1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410603-100UG
Monoclonal Anti-GYG1 antibody produced in mouse, clone 3B5, purified immunoglobulin, buffered aqueous solution	WH0002992M7-100UG
Monoclonal Anti-GYG1, (N-terminal) antibody produced in mouse, clone 2C10, purified immunoglobulin, buffered aqueous solution	SAB1403900-100UG
Anti-GYG2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411583-100UG
Monoclonal Anti-GYG2 antibody produced in mouse, clone 3D10, purified immunoglobulin, buffered aqueous solution	WH0008908M4-100UG
ANTI-GYPB (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304962-100UG SAB1304962-400UL
Anti-GYPC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405914-50UG
Monoclonal Anti-GYPC antibody produced in mouse, clone 1H3, purified immunoglobulin, buffered aqueous solution	WH0002995M1-100UG
Anti-GYS1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900333-50UG
Monoclonal Anti-GYS1 antibody produced in mouse, clone 3A7, ascites fluid	SAB5300091-100UL
Anti-GYS2 antibody produced in rabbit, affinity isolated antibody	SAB2101001-100UL
Monoclonal Anti-GYS2, (N-terminal) antibody produced in mouse, clone 8H3, purified immunoglobulin, buffered aqueous solution	SAB1402800-100UG
Anti-GZF1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500839-100UG
GZF1 Blocking Peptide for SAB3500839	SBP3500839-0.05MG
Anti-GZMA antibody produced in rabbit, affinity isolated antibody	SAB2101002-100UL
Monoclonal Anti-GZMA antibody produced in mouse, clone 4C6, purified immunoglobulin, buffered aqueous solution	SAB1409170-100UG
Anti-GZMB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405916-50UG

## 6: Life Science

### Antibodies

#### Anti-GTF2F2 to Anti-HLA-DQA2

* Name	Catalog Number
Anti-GZMB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408585-100UG
Monoclonal Anti-GZMB antibody produced in mouse, clone CLB-GB11, purified immunoglobulin, buffered aqueous solution	SAB4700295-100UG
Monoclonal Anti-GZMB, (C-terminal) antibody produced in mouse, clone 4F5, purified immunoglobulin, buffered aqueous solution	SAB1402801-100UG
Anti-GZMH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409168-50UG
Anti-GZMH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405915-50UG
Anti-GZMH antibody produced in rabbit, IgG fraction of antiserum	AV42686-100UL
Anti-GZMK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405917-50UG
Anti-GZMK antibody produced in rabbit, affinity isolated antibody	AV45219-100UL
Monoclonal Anti-GZMM antibody produced in mouse, clone 4D11, purified immunoglobulin, buffered aqueous solution	WH0003004M3-100UG
ANTI-GZMM (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303132-400UL
Anti-GZ- $\alpha$ , N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501225-100UG
Anti-H11/HSP22 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500500-100UG
Anti-H13 antibody produced in rabbit, affinity isolated antibody	SAB2106880-100UL
Anti-H1F0 antibody produced in rabbit, affinity isolated antibody	SAB2101003-100UL
Anti-H1FNT antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701321-100UL
Anti-H1FNT (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1103790-200UL
Anti-H1FNT (226-240) antibody produced in rabbit, IgG fraction of antiserum	SAB1103791-200UL
Anti-H1FOO antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401994-50UG
Anti-H1FOO antibody produced in rabbit, affinity isolated antibody	SAB2105892-100UL
Anti-H1FX antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400328-50UG
ANTI-H1FX (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304837-400UL
Monoclonal Anti-H1L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1300502-100UG
MONOCLONAL ANTI-H1L antibody produced in mouse, clone 20CT26.44.10.3 / 20CT26.44.10.14, IgG fraction of antiserum, buffered aqueous solution	SAB1305488-400UL
Anti-H1N1 Neuraminidase antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500064-100UG
H1N1 Neuraminidase Blocking Peptide for SAB3500064	SBP3500064-0.05MG
Anti-H2AFJ (6-16) antibody produced in rabbit	SAB1104809-200UL
ANTI-H2AFJ (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302403-400UL
Anti-H2AFV antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700247-100UL
Monoclonal Anti-H2AFV antibody produced in mouse, clone 2F9, purified immunoglobulin, buffered aqueous solution	SAB1402651-100UG
Anti-H2AFX, affinity isolated antibody	SAB2108671-100UL
Monoclonal Anti-H2AFX antibody produced in mouse, clone 3F4, purified immunoglobulin, buffered aqueous solution	WH0003014M5-100UG
Anti-H2AFX (Ab-139) antibody produced in rabbit, affinity isolated antibody	SAB4300514-100UG
Monoclonal Anti-H2AFX, (N-terminal) antibody produced in mouse, clone 2H5, purified immunoglobulin, buffered aqueous solution	SAB1403902-100UG

* Name	Catalog Number
Anti-H2AFY (26-40) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100850-200UL
Anti-H2AFY (141-154) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100851-200UL
Anti-H2AFY2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401753-100UG
Anti-H2AFY2 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1102061-200UL
Anti-H2AFY2 (161-175) antibody produced in rabbit, IgG fraction of antiserum	SAB1102062-200UL
Anti-H2AFY (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101005-100UL
Anti-H2AFY (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101006-100UL
Anti-h2afz antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701942-100UL
Anti-h2afz antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701941-100UL
Anti-H2AFZ antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701003-100UL
Anti-H2AFZ antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700999-100UL
Anti-H2-ALPHA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408212-50UG
H2AX and 53BP1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0354-1KT
H2AX and ATM PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0413-1KT
H2AX and ATR PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0208-1KT
H2AX and BLM PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0149-1KT
H2AX and BRCA1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0784-1KT
H2AX and BRD2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1026-1KT
H2AX and FANCD2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0960-1KT
H2AX and FOXO3 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0501-1KT
H2AX and MCPH1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0479-1KT
H2AX and MDC1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0091-1KT
H2AX and MOF/MYST1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0703-1KT
H2AX and MRE11A PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0234-1KT
H2AX and NBS1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0752-1KT
H2AX and NONO PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0537-1KT
H2AX and NPM1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0977-1KT
H2AX and NPM1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0989-1KT
H2AX and NPM1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0984-1KT
H2AX and p53 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0329-1KT
H2AX and PARP1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0766-1KT
H2AX and phospho-53BP1[S25] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0581-1KT
H2AX and phospho-BRCA1[S1280] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0043-1KT
H2AX and phospho-BRCA1[S1524] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0023-1KT
H2AX and phospho-POLR2A[S2] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0588-1KT

**Antibodies**
**Anti-GTF2F2 to Anti-HLA-DQA2**

* Name	Catalog Number
H2AX and phospho-RAD17[S645] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0223-1KT
H2AX and PKM2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1063-1KT
H2AX and PPP1CA PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0679-1KT
H2AX and RAD50 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0237-1KT
H2AX and SMARCA4 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0658-1KT
H2AX and TDP1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0820-1KT
ANTI-H2BFWT (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302133-400UL
Anti-H3F3A antibody produced in rabbit, affinity isolated antibody	SAB2107597-100UL
Anti-h3f3a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701933-100UL
Anti-H3F3A antibody produced in rabbit, IgG fraction of antiserum	AV01011-100UL
Monoclonal Anti-H3F3B antibody produced in mouse, clone 2D7-H1, purified immunoglobulin, buffered aqueous solution	WH0003021M1-100UG
Anti-H3F3C antibody produced in rabbit, affinity isolated antibody	SAB4301146-100UL
Anti-H3 Histamine Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H7038-50UL
ANTI-H4 ( K20 [ME2] ) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302732-400UL
ANTI-H4-K20 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301830-400UL
Anti-H6PD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406845-50UG
Anti-H6PD antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411675-100UG
Anti-H6PD antibody produced in rabbit, affinity isolated antibody	SAB2101007-100UL
Monoclonal Anti-H6PD antibody produced in mouse, clone H6PD-B147, culture supernatant	SAB4100196-200UL
Anti-HA antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H6908-100UL H6908-.2ML H6908-.5ML
Monoclonal Anti-HA antibody produced in mouse, clone 1B8, purified immunoglobulin, buffered aqueous solution	SAB1411733-100UG
Monoclonal Anti-HA antibody produced in mouse, clone 3F6, purified immunoglobulin, buffered aqueous solution	SAB1411738-100UG
Monoclonal Anti-HA antibody produced in mouse, clone 1F7, purified immunoglobulin, buffered aqueous solution	SAB1411735-100UG
Monoclonal Anti-HA antibody produced in mouse, clone 3C6, purified immunoglobulin, buffered aqueous solution	SAB1411737-100UG
Monoclonal Anti-HA antibody produced in mouse, clone HA-7, ascites fluid	H9658-.2ML H9658-100UL
Monoclonal Anti-HA antibody produced in mouse, clone 4D4, purified immunoglobulin, buffered aqueous solution	SAB1411734-100UG
Anti-HAAO antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500067-100UG
Anti-HAAO antibody produced in rabbit, affinity isolated antibody	SAB2101008-100UL
Anti-HAAO (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1101571-200UL
Monoclonal Anti-HAAO antibody produced in mouse, clone 4D1, purified immunoglobulin, buffered aqueous solution	SAB1403145-100UG
Anti-HAAO (146-160) antibody produced in rabbit, IgG fraction of antiserum	SAB1101572-200UL
HAAO Blocking Peptide for SAB3500067	SBP3500067-0.05MG

* Name	Catalog Number
HABA/Avidin Reagent, lyophilized powder	H2153-1VL
Anti-HABP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405919-50UG
Anti-HABP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410614-100UG
Anti-HABP2 antibody produced in rabbit, affinity isolated antibody	SAB2101009-100UL
Anti-HABP2 antibody produced in rabbit, affinity isolated antibody	SAB2107073-100UL
Monoclonal Anti-HABP2 antibody produced in mouse, clone 1H4, purified immunoglobulin, buffered aqueous solution	WH0003026M1-100UG
Anti-HABP4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411767-100UG
Anti-HACE1, affinity isolated antibody	SAB2108672-100UL
Monoclonal Anti-HACE1 antibody produced in mouse, clone 2B3, purified immunoglobulin, buffered aqueous solution	WH0057531M4-100UG
Anti-HACE1 (376-390) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H4540-200UL
Anti-HACE1 (796-810) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H4665-200UL
Anti-HACL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700938-100UL
Anti-HACL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701288-100UL
Anti-HADH antibody produced in rabbit, affinity isolated antibody	SAB2101011-100UL
Anti-HADH (81-95) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100024-200UL
Anti-HADH (300-314) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100025-200UL
Anti-HADHA antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700231-100UL
Anti-HADHA antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700479-100UL
ANTI-HADHA (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303131-400UL
Anti-HADHB, affinity isolated antibody	SAB2108608-100UL
Anti-HADHB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405921-50UG
Anti-HADHB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410615-100UG
Anti-HADH/HADHSC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500501-100UG
Anti-HADHSC antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22261-50UG
Monoclonal Anti-HADHSC antibody produced in mouse, clone 4B5, purified immunoglobulin, buffered aqueous solution	WH0003033M1-100UG
Monoclonal Anti-HADHSC, (C-terminal) antibody produced in mouse, clone 3C9, purified immunoglobulin, buffered aqueous solution	SAB1403904-100UG
Anti-Haemoglobin Alpha Chain, rabbit monoclonal Antibody, clone SP212, affinity isolated antibody	SAB5500116-100UL
Anti-HAGH antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21981-50UG
Monoclonal Anti-HAGH antibody produced in mouse, clone 4D3, purified immunoglobulin, buffered aqueous solution	SAB1403903-100UG
Monoclonal Anti-HAGH antibody produced in mouse, clone 2F9, ascites fluid, buffered aqueous solution	WH0003029M2-200UL
Anti-HAGH (271-285) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101153-200UL
Anti-HAGH (298-308) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101154-200UL
Anti-HAGH (AB1) antibody produced in rabbit, affinity isolated antibody	AV54514-100UL
Anti-HAGH (AB2) antibody produced in rabbit, affinity isolated antibody	AV54515-100UL

## 6: Life Science

### Antibodies

#### Anti-GTF2F2 to Anti-HLA-DQA2

* Name	Catalog Number
Monoclonal Anti-HAGHL antibody produced in mouse, clone HAGHL-A148, culture supernatant	SAB4100197-200UL
Monoclonal Anti-HAGHL antibody produced in mouse, clone 5B12, purified immunoglobulin, 1 mg/mL	SAB1412896-100UG
Monoclonal Anti-HAGHL antibody produced in mouse, clone HAGHL-B148, culture supernatant	SAB4100198-200UL
Anti-HAGHL (191-205) antibody produced in rabbit, IgG fraction of antiserum	SAB1103254-200UL
Anti-HA (Hemagglutinin) IgG (H+L), CF <sup>TM</sup> 594 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody	SAB4600119-50UL
Anti-HA (Hemagglutinin) IgG (H+L), CF <sup>TM</sup> 640R antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody	SAB4600172-50UL
Anti-HA (Hemagglutinin) IgG, CF <sup>TM</sup> 488A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody	SAB4600054-50UL
Anti-HAIR, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502365-100UG
Anti-HAL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405922-50UG
Anti-HAL antibody produced in rabbit, affinity isolated antibody	SAB2101012-100UL
Anti-HAL antibody produced in rabbit, IgG fraction of antiserum	AV45694-100UG AV45694-100UL
Monoclonal Anti-HAL antibody produced in mouse, clone 4F2, purified immunoglobulin, buffered aqueous solution	WH0003034M4-100UG
Anti-Hamartin/TSC1 (Isoform 1) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500502-100UG
Anti-HAMP (23-36) antibody produced in rabbit	SAB1104982-200UL
Monoclonal Anti-HAMP, (C-terminal) antibody produced in mouse, clone 1F9, purified immunoglobulin, buffered aqueous solution	SAB1405228-100UG
Anti-Hamster IgG F(ab') <sub>2</sub> antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700497-5MG
Anti-Hamster IgG F(ab') <sub>2</sub> -Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700498-1MG
Anti-Hamster IgG F(ab') <sub>2</sub> -Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700499-1MG
Anti-Hamster IgG F(ab') <sub>2</sub> -Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700500-1MG
Anti-Hamster IgG F(ab') <sub>2</sub> -Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700501-1MG
Anti-Hamster IgG F(ab') <sub>2</sub> -Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700502-1MG
Anti-Hamster IgG F(ab') <sub>2</sub> -Texas Red <sup>TM</sup> antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700503-1MG
Anti-HAMSTER IgG (H+L) antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700487-2MG
Anti-HAMSTER IgG (H+L) antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700455-2MG
Anti-Hamster IgG (H+L), highly cross adsorbed antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700453-1MG
Anti-Hamster IgG (H+L), highly cross adsorbed antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700492-1MG
Anti-HAMSTER IgG (H+L) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700488-2MG
Anti-Hamster IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed- antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700465-1MG
Anti-HAMSTER IgG (H+L), F(ab') <sub>2</sub> fragment- antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700468-1MG

* Name	Catalog Number
Anti-Hamster IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700461-500UL
Anti-HAMSTER IgG (H+L), F(ab') <sub>2</sub> fragment-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700469-500UG
Anti-Hamster IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700462-500UG
Anti-HAMSTER IgG (H+L), F(ab') <sub>2</sub> fragment-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700470-500UG
Anti-Hamster IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700463-500UG
Anti-HAMSTER IgG (H+L), F(ab') <sub>2</sub> fragment-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700471-500UL
Anti-Hamster IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700464-500UG
Anti-HAMSTER IgG (H+L), F(ab') <sub>2</sub> fragment-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700472-500UG
Anti-Hamster IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700466-500UG
Anti-HAMSTER IgG (H+L), F(ab') <sub>2</sub> fragment-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700474-500UL
Anti-Hamster IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Texas Red <sup>TM</sup> antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700467-500UG
Anti-HAMSTER IgG (H+L), F(ab') <sub>2</sub> fragment-Texas Red <sup>®</sup> antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700475-500UL
Anti-Hamster IgG (H+L), highly cross adsorbed-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700495-1MG
Anti-HAMSTER IgG (H+L)-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700456-1MG
Anti-HAMSTER IgG (H+L)-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700489-1MG
Anti-Hamster IgG (H+L), highly cross adsorbed-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700448-1MG
Anti-HAMSTER IgG (H+L)-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700494-1MG
Anti-HAMSTER IgG (H+L)-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700457-1MG
Anti-HAMSTER IgG (H+L)-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700504-2MG
Anti-Hamster IgG (H+L), highly cross adsorbed-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700506-1MG
Anti-Hamster IgG (H+L), highly cross adsorbed-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700449-1MG
Anti-HAMSTER IgG (H+L)-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700505-1.5MG
Anti-Hamster IgG (H+L), F(ab) fragment antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700476-1MG
Anti-Hamster IgG (H+L), F(ab) fragment antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700477-500UG
Anti-Hamster IgG (H+L), F(ab) fragment-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700478-1MG



**Antibodies**
**Anti-GTF2F2 to Anti-HLA-DQA2**

* Name	Catalog Number
Anti-Hamster IgG (H+L), F(ab) fragment-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700479-500UG
Anti-Hamster IgG (H+L), F(ab) fragment-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700480-1MG
Anti-Hamster IgG (H+L), F(ab) fragment-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700481-500UL
Anti-Hamster IgG (H+L), F(ab) fragment-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700482-1MG
Anti-Hamster IgG (H+L), F(ab) fragment-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700483-500UG
Anti-Hamster IgG (H+L), F(ab) fragment-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700484-1MG
Anti-Hamster IgG (H+L), F(ab) fragment-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700485-500UL
Anti-Hamster IgG (H+L), F(ab) fragment-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700486-1MG
Anti-HAMSTER IgG (H+L)-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700509-2MG
Anti-Hamster IgG (H+L), highly cross adsorbed-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700511-1MG
Anti-Hamster IgG (H+L), highly cross adsorbed-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700450-1MG
Anti-HAMSTER IgG (H+L)-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700458-1MG
Anti-HAMSTER IgG (H+L)-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700510-1.5MG
Anti-HAMSTER IgG (H+L)-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700454-1MG
Anti-Hamster IgG (H+L), highly cross adsorbed-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700451-1MG
Anti-HAMSTER IgG (H+L)-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700490-2MG
Anti-Hamster IgG (H+L), highly cross adsorbed-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700496-1MG
Anti-HAMSTER IgG (H+L)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700491-1.5MG
Anti-HAMSTER IgG (H+L)-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700459-1MG
Anti-HAMSTER IgG (H+L)-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700512-2MG
Anti-Hamster IgG (H+L), highly cross adsorbed-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700513-1MG
Anti-HAMSTER IgG (H+L)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700493-1.5MG
Anti-Hamster IgG (H+L), highly cross adsorbed-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700452-1MG
Anti-HAMSTER IgG (H+L)-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700460-1MG
Anti-HAMSTER IgG (H+L)-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700514-2MG

* Name	Catalog Number
Anti-Hamster IgG (H+L), highly cross adsorbed-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700516-1MG
Anti-HAMSTER IgG (H+L)-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700515-1.5MG
Monoclonal Anti-Hamster IgG–Peroxidase antibody produced in mouse, clone MAH 1.12, purified immunoglobulin, lyophilized powder	A7851-1VL
Anti-Hamster IgG (whole molecule) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H1643-1ML
Monoclonal Anti-Hamster Immunoglobulins (IgG and IgM) antibody produced in mouse, clone HG-31, ascites fluid	H4772-.5ML
Monoclonal Anti-HAND1 antibody produced in mouse, clone 8E7A11, ascites fluid	SAB5300090-100UL
Anti-HAND1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503639-100UG
Anti-HAND1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105228-100UL
Anti-HAND2 antibody produced in rabbit, affinity isolated antibody	SAB2106209-100UL
Monoclonal Anti-HAND2 antibody produced in mouse, clone 3E3, purified immunoglobulin, buffered aqueous solution	SAB1410006-100UG
Monoclonal Anti-HAND2 antibody produced in mouse, clone 4H8, purified immunoglobulin, buffered aqueous solution	WH0009464M1-100UG
Monoclonal Anti-HAND2 antibody produced in mouse, clone 4D9, purified immunoglobulin, buffered aqueous solution	SAB1410007-100UG
Anti-HAND2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300314-100UG
Monoclonal Anti-HAND2, (C-terminal) antibody produced in mouse, clone 3D5, purified immunoglobulin, buffered aqueous solution	SAB1404721-100UG
Anti-HANTAAN VIRUS GLYCOPROTEIN antibody produced in rabbit, affinity isolated antibody	SAB3501096-100UG
Hantaan Virus Glycoprotein Blocking Peptide for SAB3501096	SBP3501096-0.05MG
Anti-HANTAAN VIRUS NUCLEOCAPSID antibody produced in rabbit, affinity isolated antibody	SAB3501097-100UG
Hantaan Virus Nucleocapsid Blocking Peptide for SAB3501097	SBP3501097-0.05MG
Anti-HAO1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409455-50UG
Anti-HAO1 antibody produced in rabbit, affinity isolated antibody	AV42480-100UL
Anti-HAO1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410990-100UG
ANTI-HAO1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304582-400UL
Anti-HAO2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407453-50UG
Anti-HAO2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410910-100UG
Anti-HAO2 antibody produced in rabbit, affinity isolated antibody	SAB2101013-100UL
Anti-HAO2 antibody produced in rabbit, affinity isolated antibody	SAB2106552-100UL
Anti-HAO2 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1101535-200UL
Anti-HAP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500503-100UG
Anti-HAP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409968-50UG
Anti-HAP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411596-100UG
Anti-HAP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500436-100UG

## 6: Life Science

### Antibodies

#### Anti-GTF2F2 to Anti-HLA-DQA2

* Name	Catalog Number
Anti-HAP1 antibody produced in rabbit, IgG fraction of antiserum	SAB4200540-200UL
HAP1 Blocking Peptide for SAB3500436	SBP3500436-0.05MG
Anti-Hap1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501936-100UG
Anti-HAP1 (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200293-200UL
Anti-HAP40 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H2539-100UG
Anti-HAPLN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405661-50UG
Anti-HAPLN1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410239-100UG
Anti-HAPLN2 antibody produced in rabbit, affinity isolated antibody	SAB2107283-100UL
Anti-HAPLN2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701283-100UL
Anti-HAPLN3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408362-50UG
Anti-HAPLN3 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1104044-200UL
Anti-HAPLN3 (106-120) antibody produced in rabbit, IgG fraction of antiserum	SAB1104045-200UL
Monoclonal Anti-HAPLN4 antibody produced in mouse, clone 1G5, purified immunoglobulin, buffered aqueous solution	SAB1405410-100UG
Monoclonal Anti-HAPLN4 antibody produced in mouse, clone 1C1, purified immunoglobulin, buffered aqueous solution	WH0404037M2-100UG
Anti-Haptoglobin antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20080F-50UG
Anti-Haptoglobin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	H8636-1VL
Monoclonal Anti-Haptoglobin antibody produced in mouse, clone HG-36, ascites fluid	H6395-.2ML
ANTI-HARB1 (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306206-400UL
Anti-HARB1 antibody produced in rabbit, affinity isolated antibody	SAB2107137-100UL
Anti-HARB1 (19-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1103548-200UL
Anti-HARB1 (243-255) antibody produced in rabbit, IgG fraction of antiserum	SAB1103549-200UL
Anti-HARP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900344-50UG
Anti-HARS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405923-50UG
Monoclonal Anti-HARS antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	WH0003035M1-100UG
Monoclonal Anti-HARS2 antibody produced in mouse, clone HARS2-A281, culture supernatant	SAB4100331-200UL
Anti-HARS2 (281-291) antibody produced in rabbit, IgG fraction of antiserum	SAB1101328-200UL
Anti-HARS2 (391-405) antibody produced in rabbit, IgG fraction of antiserum	SAB1101329-200UL
Anti-HARS, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501375-100UG
Monoclonal Anti-HARS, (N-terminal) antibody produced in mouse, clone 4D4, purified immunoglobulin, buffered aqueous solution	SAB1403905-100UG
Anti-HAS1 antibody produced in rabbit, affinity isolated antibody	SAB2107778-50UG SAB2107778-100UL
Anti-HAS1 antibody produced in rabbit, affinity isolated antibody	SAB4300848-100UL
Monoclonal Anti-HAS1 antibody produced in mouse, clone 3E10, ascites fluid	SAB5300089-100UL
ANTI-HAS1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302705-100UG SAB1302705-400UL

* Name	Catalog Number
Anti-HAS3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409174-50UG
Anti-HAS3 antibody produced in rabbit, affinity isolated antibody	SAB2108148-100UL
Monoclonal Anti-HAS3 antibody produced in mouse, clone 3C9, purified immunoglobulin, buffered aqueous solution	SAB5300088-100UG
Anti-HAS3 (266-281) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101156-200UL
Anti-HAS3 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101015-50UG SAB2101015-100UL
Anti-Haspin GSG2 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300450-100UG
ANTI-HASPIN GSG2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306695-400UL
Anti-HAT1 (EE-21) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H7286-200UL
Anti-HA tag antibody produced in chicken, affinity isolated antibody	GW22511-50UG
ANTI-HA TAG antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306169-40TST SAB1306169-400UL
Anti-HA-Tag antibody produced in rabbit, affinity isolated antibody	SAB4300603-100UG
MONOCLONAL ANTI-HA TAG antibody produced in mouse, clone 12CA5, IgG fraction of antiserum, buffered aqueous solution	SAB1305536-40TST SAB1305536-400UL
Monoclonal Anti-HA tag antibody produced in mouse, clone GT423, affinity isolated antibody	SAB2702196-100UL
Monoclonal Anti-HA tag antibody produced in mouse, clone GT134, affinity isolated antibody	SAB2702249-100UL
Monoclonal Anti-HA tag antibody produced in mouse, clone GT4810, affinity isolated antibody	SAB2702217-100UL
Anti-HAT, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503405-100UG
Anti-HAUS2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701370-100UL
Anti-HAUS2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701371-100UL
ANTI-HAUS3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301477-400UL
Anti-HAUS4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700335-100UL
ANTI-HAUS4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303494-400UL
ANTI-HAUS5 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301189-400UL
Anti-HAUS6 antibody produced in rabbit	SAB2702104-100UL
ANTI-HAUS7(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305765-400UL
Anti-HAUS8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700752-100UL
Monoclonal Anti-HAUS8 antibody produced in mouse	SAB2702150-100UL
Anti-HAVCR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407321-50UG
Anti-HAVCR1 antibody produced in rabbit, affinity isolated antibody	SAB2101016-100UL
Monoclonal Anti-HAVCR1 antibody produced in mouse, clone KM-23, purified from hybridoma cell culture	SAB4200677-100UL
Monoclonal Anti-HAVCR1 antibody produced in mouse, clone 2B9, purified immunoglobulin, buffered aqueous solution	SAB1405025-100UG
Monoclonal Anti-HAVCR1 antibody produced in mouse, clone 1E5, purified immunoglobulin, buffered aqueous solution	WH0026762M1-100UG
Anti-HAVCR2 antibody produced in rabbit, affinity isolated antibody	SAB4300730-100UL
Anti-HAX1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500504-100UG

**Antibodies**
**Anti-GTF2F2 to Anti-HLA-DQA2**

* Name	Catalog Number
Monoclonal Anti-HAX1 antibody produced in mouse, clone 2G12, ascites fluid, buffered aqueous solution	WH0010456M1-200UL
Monoclonal Anti-HAX1 antibody produced in mouse, clone 1D2, purified immunoglobulin, buffered aqueous solution	SAB1404830-100UG
Anti-Hax1a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4711-100UG
Monoclonal Anti-Hax1a antibody produced in mouse, clone 9G6C6, purified immunoglobulin, buffered aqueous solution	SAB3500477-100UG
Monoclonal Anti-Hax1a antibody produced in mouse, clone 8F9G7, purified immunoglobulin, buffered aqueous solution	SAB3500475-100UG
Monoclonal Anti-Hax1a antibody produced in mouse, clone 9G3D11, purified immunoglobulin, buffered aqueous solution	SAB3500476-100UG
Hax1a Blocking Peptide for PRS4711	SBP4711-0.05MG
Anti-Hax1b antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4715-100UG
Hax1b Blocking Peptide for PRS4715	SBP4715-0.05MG
Anti-HB antibody produced in rabbit, affinity isolated antibody	AV47827-100UL
Anti-HB29 antibody produced in rabbit, affinity isolated antibody	SAB3500772-100UG
Anti-HB29 antibody produced in rabbit, affinity isolated antibody	SAB3500773-100UG
Anti-HB29 antibody produced in rabbit, affinity isolated antibody	SAB3500774-100UG
Anti-HB29 antibody produced in rabbit, affinity isolated antibody	SAB3500771-100UG
Monoclonal Anti-HBA1 antibody produced in mouse, clone 1D3, purified immunoglobulin, buffered aqueous solution	SAB1409180-100UG
Monoclonal Anti-HBA1 antibody produced in mouse, clone 7E2, purified immunoglobulin, buffered aqueous solution	SAB1409181-100UG
Monoclonal Anti-HBA1 antibody produced in mouse, clone 4F9, purified immunoglobulin, buffered aqueous solution	WH0003039M2-100UG
Monoclonal Anti-HBA1 antibody produced in mouse, clone 4B10, purified immunoglobulin, buffered aqueous solution	SAB1409178-100UG
Monoclonal Anti-HBA1 antibody produced in mouse, clone 2A3, purified immunoglobulin, buffered aqueous solution	SAB1409179-100UG
Monoclonal Anti-HBA1 antibody produced in mouse, clone 2A10, purified immunoglobulin, buffered aqueous solution	SAB1409177-100UG
Monoclonal Anti-HBA1 antibody produced in mouse, clone 2H5, purified immunoglobulin, buffered aqueous solution	SAB1409176-100UG
Monoclonal Anti-HBA1 antibody produced in mouse, clone 1E4, purified immunoglobulin, buffered aqueous solution	SAB1409175-100UG
ANTI-HBA2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303638-100UG SAB1303638-400UL
Monoclonal Anti-HBB antibody produced in mouse, clone 2H3, purified immunoglobulin, buffered aqueous solution	WH0003043M1-100UG
Monoclonal Anti-HBB, (C-terminal) antibody produced in mouse, clone 7B12, purified immunoglobulin, buffered aqueous solution	SAB1403906-100UG
ANTI-HBE1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305948-400UL
ANTI-HBEGF (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302715-100UG SAB1302715-400UL
Monoclonal Anti-HBG1 antibody produced in mouse, clone 1G8, purified immunoglobulin, buffered aqueous solution	SAB1402802-100UG
ANTI-HBG1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304960-400UL
Anti-HBG2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700069-100UL

* Name	Catalog Number
Monoclonal Anti-HBLD2 antibody produced in mouse, clone 2E9, purified immunoglobulin, buffered aqueous solution	WH0081689M1-100UG
ANTI-HBO1/MYST2 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306707-400UL
ANTI-HBO1/MYST2(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306619-400UL
ANTI-HBO1/MYST2(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306679-400UL
Anti-HBP1 antibody produced in rabbit, affinity isolated antibody	AV38976-100UL
Anti-HBP1 (81-95) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H8040-200UL
Anti-HBP1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101017-100UL
Anti-HBP1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101018-100UL
Anti-HBP1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501171-100UG
ANTI-HBQ1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301587-400UL
Anti-hBRM/hSNF2a (KR-17) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H9787-200UL
Anti-hBRM/hSNF2a (LG-14) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H9662-200UL
Anti-HBS1L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407048-50UG
Anti-HBS1L antibody produced in rabbit, affinity isolated antibody	AV52212-100UL
Anti-HBS1L antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401535-100UG
Monoclonal Anti-HBV antigen HBsAg antibody produced in mouse, clone HB5, purified immunoglobulin, buffered aqueous solution	SAB4700767-100UG
Monoclonal Anti-HBV antigen HBsAg antibody produced in mouse, clone HB3, purified immunoglobulin, buffered aqueous solution	SAB4700768-100UG
Monoclonal Anti-HBXAP antibody produced in mouse, clone 3E6, purified immunoglobulin, buffered aqueous solution	WH0051773M5-100UG
Anti-HBXIP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410105-100UG
Anti-HBXIP antibody produced in rabbit, affinity isolated antibody	SAB2101019-50UG SAB2101019-100UL
Monoclonal Anti-HBXIP antibody produced in mouse, clone 3D3, ascites fluid, buffered aqueous solution	WH0010542M2-200UL
Monoclonal Anti-HBXIP, (C-terminal) antibody produced in mouse, clone 4G1, purified immunoglobulin, buffered aqueous solution	SAB1404840-100UG
Anti-HBZ antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410616-100UG
Anti-HBZ antibody produced in rabbit, IgG fraction of antiserum	AV42231-100UL
Anti-HBZ (36-50) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101157-200UL
Monoclonal Anti-HBZ antibody produced in mouse, clone 3C4-1D5, purified immunoglobulin, buffered aqueous solution	WH0003050M1-100UG
Monoclonal Anti-HBZ, (N-terminal) antibody produced in mouse, clone 1G10, purified immunoglobulin, buffered aqueous solution	SAB1403907-100UG
Anti-HCAP-H antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500505-100UG
Monoclonal Anti-HCAP-G antibody produced in mouse, clone 4B1, purified immunoglobulin, buffered aqueous solution	WH0064151M1-100UG

## 6: Life Science

### Antibodies

#### Anti-GTF2F2 to Anti-HLA-DQA2

* Name	Catalog Number
Monoclonal Anti-hCAP-D3 antibody produced in mouse, clone 1D5, purified immunoglobulin, buffered aqueous solution	WH0023310M1-100UG
Anti-HCAR2 antibody produced in rabbit, affinity isolated antibody	SAB4301084-100UL
Anti-HCAR2 antibody produced in rabbit, affinity isolated antibody	SAB2107818-100UL
Anti-HCC1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503347-100UG
ANTI-HCCA2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301138-400UL
Anti-HCCS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405924-50UG
Anti-HCCS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410617-100UG
Monoclonal Anti-HCCS antibody produced in mouse, clone 3C7, purified immunoglobulin, buffered aqueous solution	SAB1401169-100UG
Anti-HCFC1 antibody produced in rabbit, IgG fraction of antiserum	AV38600-100UG AV38600-100UL
Anti-HCFC1R1 (6-20) antibody produced in rabbit	SAB1102429-200UL
Anti-HCFC1R1 (58-70) antibody produced in rabbit	SAB1102430-200UL
ANTI-HCFC1R1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303493-400UL
Anti-HCFC1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501378-100UG
Anti-HCFC2 antibody produced in rabbit, affinity isolated antibody	AV32608-50UG AV32608-100UL
Anti-HCFC2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701535-100UL
ANTI-HCG_1645727 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301302-400UL
Anti-HCG_1646157 (AB1) antibody produced in rabbit, affinity isolated antibody	AV50951-100UL
Anti-HCG_1646157 (AB2) antibody produced in rabbit, affinity isolated antibody	AV50952-100UL
ANTI-HCG_1646420 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301820-400UL
Anti-HCG_1660138 antibody produced in rabbit, affinity isolated antibody	AV50998-100UL
Anti-hCG_1731871 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412975-50UG
ANTI-HCG_17324 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304101-400UL
ANTI-HCG_1745121 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303897-400UL
Anti-HCG_1982709 antibody produced in rabbit, affinity isolated antibody	AV51031-100UL
ANTI-HCG_1995004 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301264-400UL
Anti-HCG_2007354, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105771-100UL
ANTI-HCG_2024410(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306090-400UL
ANTI-HCG_2039146 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301791-400UL
Anti-HCG_2042202 antibody produced in rabbit, affinity isolated antibody	AV51085-100UL
Anti-HCG_20426 (AB1) antibody produced in rabbit, affinity isolated antibody	AV47802-100UL
Anti-HCG_20426 (AB2) antibody produced in rabbit, affinity isolated antibody	AV47801-100UL

* Name	Catalog Number
Anti-HCG $\beta$ , C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500168-100UG
Anti-HCK (36-50) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H1665-200UL
Monoclonal Anti-HCK antibody produced in mouse, clone 3D12E10, ascites fluid	SAB5300453-100UL
Monoclonal Anti-HCK antibody produced in mouse, clone 2A6, purified immunoglobulin, buffered aqueous solution	WH0003055M2-100UG
Anti-HCK, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501379-100UG
Anti-HCK, (N-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405926-50UG
Monoclonal Anti-HCK, (C-terminal) antibody produced in mouse, clone 1D9-1A9, purified immunoglobulin, buffered aqueous solution	SAB1403908-100UG
Monoclonal Anti-HCLS1 antibody produced in mouse, clone 3D5, purified immunoglobulin, buffered aqueous solution	WH0003059M1-100UG
Monoclonal Anti-HCLS1 antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	SAB1403909-100UG
Monoclonal Anti-HCLS1 antibody produced in mouse, clone 2A9, purified immunoglobulin, buffered aqueous solution	SAB1409182-100UG
Anti-HCLS1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV31928-50UG AV31928-100UL
Anti-HCLS1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV32615-100UL
Anti-HCN1 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	H3038-50UL H3038-200UL
Monoclonal Anti-HCN1 antibody produced in mouse, clone S70-28, 1 mg/mL, purified immunoglobulin	SAB5200024-100UG
ANTI-HCN1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301934-400UL
Monoclonal Anti-HCN2 antibody produced in mouse, clone S71-37, 1 mg/mL, purified immunoglobulin	SAB5200025-100UG
Anti-HCN2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502651-100UG
Anti-HCN3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501773-100UG
Anti-HCN3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501415-100UG
Monoclonal Anti-HCN3 antibody produced in mouse, clone S141-28, 1 mg/mL, purified immunoglobulin	SAB5200026-100UG
Monoclonal Anti-HCN4 antibody produced in mouse, clone S114-10, 1 mg/mL, purified immunoglobulin	SAB5200035-100UG
Anti-HCP5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408796-50UG
Anti-HCP5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410136-100UG
Monoclonal Anti-HCP5 antibody produced in mouse, clone 3G7, purified immunoglobulin, buffered aqueous solution	SAB1403091-100UG
Anti-HCRT antibody produced in rabbit, affinity isolated antibody	SAB4300832-100UL
Anti-HCRTR1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501924-100UG
Anti-HCRTR1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501381-100UG
Anti-HCRTR1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501380-100UG
Anti-HCRTR2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501996-100UG
Monoclonal Anti-HCRTR2 antibody produced in mouse, clone 1E3, purified immunoglobulin, buffered aqueous solution	WH0003062M1-100UG
ANTI-HD antibody produced in mouse, clone 3D6, purified immunoglobulin, buffered aqueous solution	SAB1411793-100UG

## Antibodies

### Anti-GTF2F2 to Anti-HLA-DQA2

* Name	Catalog Number
ANTI-HD antibody produced in mouse, clone 4G6, purified immunoglobulin, buffered aqueous solution	SAB1411855-100UG
ANTI-HD antibody produced in mouse, clone 1H6, purified immunoglobulin, buffered aqueous solution	SAB1411856-100UG
ANTI-HD antibody produced in mouse, clone 2A7, purified immunoglobulin, buffered aqueous solution	SAB1411873-100UG
ANTI-HD antibody produced in mouse, clone 3F9, purified immunoglobulin, buffered aqueous solution	SAB1411884-100UG
ANTI-HD antibody produced in mouse, clone 4F11, purified immunoglobulin, buffered aqueous solution	SAB1411875-100UG
ANTI-HD antibody produced in mouse, clone 1D1, purified immunoglobulin, buffered aqueous solution	SAB1411876-100UG
ANTI-HD antibody produced in mouse, clone 1C10, purified immunoglobulin, buffered aqueous solution	SAB1411877-100UG
ANTI-HD antibody produced in mouse, clone 1A12, purified immunoglobulin, buffered aqueous solution	SAB1411874-100UG
Monoclonal Anti-HD antibody produced in mouse, clone 3F1, purified immunoglobulin, buffered aqueous solution	SAB1403910-100UG
Monoclonal Anti-HD antibody produced in mouse, clone 2E10, purified immunoglobulin, buffered aqueous solution	WH0003064M1-100UG
Anti-Hdac1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502051-100UG
Anti-HDAC1 antibody produced in rabbit, affinity isolated antibody	SAB2101020-100UL
Anti-hdac1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701686-100UL
Anti-HDAC1 antibody produced in rabbit, IgG fraction of antiserum	AV38530-100UL
Anti-hdac1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701822-100UL
Monoclonal Anti-HDAC1 antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	SAB1400120-100UG
Monoclonal Anti-HDAC1 antibody produced in mouse, clone 5C11, purified immunoglobulin, buffered aqueous solution	SAB1400121-100UG
Monoclonal Anti-HDAC1 antibody produced in mouse, clone 5A11, purified immunoglobulin, buffered aqueous solution	SAB1403911-100UG
Monoclonal Anti-HDAC1 antibody produced in mouse, clone 3E1, purified immunoglobulin, buffered aqueous solution	WH0003065M2-100UG
Anti-HDAC10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409876-50UG
Monoclonal Anti-HDAC10 antibody produced in mouse, culture supernatant	SAB4100020-200UL
Monoclonal Anti-HDAC10 antibody produced in mouse, clone HDAC10-C32, culture supernatant	SAB4100116-200UL
Anti-HDAC10, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503311-100UG
Anti-HDAC11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407989-50UG
Anti-HDAC11 antibody produced in rabbit, affinity isolated antibody	SAB2101021-100UL
Monoclonal Anti-HDAC11 antibody produced in mouse, clone 1C2-2G5, purified immunoglobulin, buffered aqueous solution	WH0079885M1-100UG
HDAC1 and KAP1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0362-1KT
HDAC1 and NPM1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0981-1KT
HDAC1 and RelA PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0884-1KT
HDAC1 and SMRT PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0728-1KT
Anti-HDAC1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501930-100UG

* Name	Catalog Number
Anti-HDAC1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501383-100UG
Anti-HDAC1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501382-100UG
Anti-HDAC2 antibody produced in rabbit, affinity isolated antibody	AV32618-100UL
Anti-HDAC2 (Ab-394) antibody produced in rabbit, affinity isolated antibody	SAB4300412-100UG
Anti-HDAC2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501384-100UG
Anti-HDAC3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411573-100UG
Anti-hdac3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701673-100UL
Anti-HDAC3 antibody produced in rabbit, affinity isolated antibody	SAB2106601-100UL
Monoclonal Anti-HDAC3 antibody produced in mouse, clone 2F9-4B7, purified immunoglobulin, buffered aqueous solution	SAB1409952-100UG
Monoclonal Anti-HDAC3 antibody produced in mouse, clone 3E11, purified immunoglobulin, buffered aqueous solution	WH0008841M2-100UG
Anti-HDAC3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503481-100UG
Anti-HDAC3 (C-terminal) antibody produced in rabbit	SAB2702037-100UL
Anti-HDAC3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503482-100UG
Monoclonal Anti-HDAC3, (C-terminal) antibody produced in mouse, clone 2A3, purified immunoglobulin, buffered aqueous solution	SAB1404635-100UG
Anti-HDAC4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503697-100UG
Monoclonal Anti-HDAC4 antibody produced in mouse, clone 2B11, purified immunoglobulin, buffered aqueous solution	SAB1402484-100UG
Monoclonal Anti-HDAC4 antibody produced in mouse, clone 7B2, ascites fluid	SAB5300452-100UL
Anti-HDAC4 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101022-100UL
Anti-HDAC4 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101023-100UL
Anti-HDAC4 (Ab-632) antibody produced in rabbit, affinity isolated antibody	SAB4300413-100UG
Anti-HDAC5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500020-100UG
Anti-HDAC5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500021-100UG
Monoclonal Anti-HDAC5 antibody produced in mouse, clone 4G2, purified immunoglobulin, buffered aqueous solution	WH0010014M1-100UG
Anti-HDAC5 (Ab-498) antibody produced in rabbit, affinity isolated antibody	SAB4300414-100UG
Anti-HDAC5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500022-100UG
Anti-HDAC6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406911-50UG
Anti-HDAC6 antibody produced in rabbit, affinity isolated antibody	AV31451-100UL
Anti-HDAC6 antibody produced in rabbit, affinity isolated antibody	SAB2106255-100UL
Monoclonal Anti-HDAC6 antibody produced in mouse, clone HDAC6-A149, culture supernatant	SAB4100346-200UL
Monoclonal Anti-HDAC6 antibody produced in mouse, clone 3A6, purified immunoglobulin, buffered aqueous solution	SAB1404771-100UG
Monoclonal Anti-HDAC6 antibody produced in mouse, clone HDAC6-B149, culture supernatant	SAB4100347-200UL

## 6: Life Science

### Antibodies

#### Anti-GTF2F2 to Anti-HLA-DQA2

* Name	Catalog Number
Monoclonal Anti-HDAC6 antibody produced in mouse, clone 1E2, purified immunoglobulin, buffered aqueous solution	WH0010013M1-100UG
Anti-HDAC6, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500012-100UG
Anti-HDAC6, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500011-100UG
Anti-HDAC7A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410941-100UG
Monoclonal Anti-HDAC7A antibody produced in mouse, clone 2B11-1C1, purified immunoglobulin, buffered aqueous solution	WH0051564M1-100UG
Anti-HDAC7, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502143-100UG
Anti-HDAC8, affinity isolated antibody	SAB2108492-100UL
Monoclonal Anti-HDAC8 antibody produced in mouse, clone 2F4, purified immunoglobulin, buffered aqueous solution	WH0055869M1-100UG
Anti-HDAC8, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502369-100UG
Monoclonal Anti-HDAC8, (N-terminal) antibody produced in mouse, clone 2F4, purified immunoglobulin, buffered aqueous solution	SAB1405167-100UG
Anti-HDAC9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406873-50UG
Anti-HDAC9 antibody produced in rabbit, IgG fraction of antiserum	AV42788-100UL
Anti-HDAC9 antibody produced in rabbit, affinity isolated antibody	SAB2108149-100UL
Monoclonal Anti-HDAC9 antibody produced in mouse, clone 2G10, purified immunoglobulin, buffered aqueous solution	WH0009734M1-100UG
Anti-HDAC9/HDAC4/HDAC5 (Ab-246/259/220) antibody produced in rabbit, affinity isolated antibody	SAB4300584-100UG
Anti-HDAC9, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503694-100UG
ANTI-HDBP1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306681-400UL
ANTI-HDBP2(HDRF-2) (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306276-400UL
Anti-HDC antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700464-100UL
Anti-HDC (31-45) antibody produced in rabbit	SAB1104607-200UL
Anti-HDC (451-465) antibody produced in rabbit	SAB1104608-200UL
Anti-HDCMC04P antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300330-100UG
ANTI-HDC (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304959-400UL
Anti-HDDC2 (31-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1101724-200UL
Anti-HDDC2 (156-170) antibody produced in rabbit	SAB1101725-200UL
Monoclonal Anti-HDDC3 antibody produced in mouse, clone 7E6, purified immunoglobulin, buffered aqueous solution	SAB14033500-100UG
Monoclonal Anti-HDEL antibody produced in mouse, clone 2E7, 1 mg/mL, purified immunoglobulin	SAB5200016-100UG
Anti-HDGF antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405927-50UG
Anti-HDGF (93-105) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100692-200UL
Anti-HDGF (121-135) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100693-200UL
ANTI-HDGFL1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302143-400UL
Anti-HDGFRP2 antibody produced in rabbit, affinity isolated antibody	SAB3500634-100UG

* Name	Catalog Number
HDGFRP2 Blocking Peptide for SAB3500634	SBP3500634-0.05MG
Anti-HDGFRP3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409391-50UG
Anti-HDGFRP3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410881-100UG
Anti-HDGFRP3 antibody produced in rabbit, affinity isolated antibody	SAB2106009-100UL
Monoclonal Anti-HDGFRP3 antibody produced in mouse, clone 1D1, purified immunoglobulin, buffered aqueous solution	SAB1401672-100UG
Monoclonal Anti-HDGFRP3 antibody produced in mouse, clone 2G12, purified immunoglobulin, buffered aqueous solution	WH0050810M1-100UG
Anti-HDGFRP3 (146-160) antibody produced in rabbit	SAB1104977-200UL
Anti-HDGF (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300796-100UG
Anti-HDGF (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300795-100UG
Monoclonal Anti-HDGF, (C-terminal) antibody produced in mouse, clone 2D6, purified immunoglobulin, buffered aqueous solution	SAB1402218-100UG
ANTI-HDGR2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305968-400UL SAB1305968-40TST
Anti-HDHD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700505-100UL
Monoclonal Anti-HDHD1A antibody produced in mouse, clone HDHD1A-A150, culture supernatant	SAB4100199-200UL
Anti-HDHD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408084-50UG
Anti-HDHD2 (43-54) antibody produced in rabbit, IgG fraction of antiserum	SAB1105620-200UL
Monoclonal Anti-HDHD2 antibody produced in mouse, culture supernatant	SAB4100009-200UL
Anti-HDHD2 (224-235) antibody produced in rabbit, IgG fraction of antiserum	SAB1105621-200UL
Anti-HDHD3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400721-50UG
Anti-HDHD3 (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1105434-200UL
Anti-HDHD3 (161-175) antibody produced in rabbit, IgG fraction of antiserum	SAB1105435-200UL
Anti-HDL antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20088F-50UG
Anti-HDLBP, affinity isolated antibody	SAB2108531-100UL
HdmX and c-Abl PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0839-1KT
HdmX and c-Abl PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0834-1KT
HdmX and AKT1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0938-1KT
HdmX and ATM PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0415-1KT
HdmX and CDK1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1065-1KT
HdmX and CHK1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0398-1KT
HdmX and CHK2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0565-1KT
HdmX and CKI alpha PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0923-1KT
HdmX and E2F1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0630-1KT
HdmX and KPNA3 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0824-1KT
HdmX and p16INK4A PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0744-1KT
HdmX and p300 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0460-1KT

**Antibodies**
**Anti-GTF2F2 to Anti-HLA-DQA2**

* Name	Catalog Number
HdmX and p53 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0331-1KT
HdmX and p73 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0180-1KT
HdmX and phospho-CHK1[S317] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0228-1KT
HdmX and phospho-HdmX[S403] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0486-1KT
HdmX and 14-3-3 Sigma PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0827-1KT
HdmX and USP7 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0066-1KT
Anti-HDX antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400801-50UG
Monoclonal Anti-HEAB antibody produced in mouse, clone 8D5, purified immunoglobulin, buffered aqueous solution	WH0010978M1-100UG
Anti-HEARTLAND VIRUS GLYCOPROTEIN 1 antibody produced in rabbit, affinity isolated antibody	SAB3500949-100UG
Anti-HEARTLAND VIRUS GLYCOPROTEIN 2 antibody produced in rabbit, affinity isolated antibody	SAB3500950-100UG
Heartland Virus Glycoprotein 1 Blocking Peptide for SAB3500949	SBP3500949-0.05MG
Heartland Virus Glycoprotein 2 Blocking Peptide for SAB3500950	SBP3500950-0.05MG
Anti-HEATR4 antibody produced in rabbit, affinity isolated antibody	SAB2101025-100UL
Anti-Heat Shock Factor 2 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H6788-200UL
Anti-Heat Shock Protein 23 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S0821-200UL
Anti-Heat Shock Protein 27 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	P1498-200UL
Anti-Heat Shock Protein 27/25 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H2289-200UL
Anti-Heat Shock Protein 40 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H4038-200UL
Monoclonal Anti-Heat Shock Protein 25 antibody produced in mouse, clone IAP-28, ascites fluid	H0273-.2ML
Monoclonal Anti-Heat Shock Protein 60 antibody produced in mouse, clone LK2, ascites fluid	H3524-.2ML H3524-.5ML
Monoclonal Anti-Heat Shock Protein 60 antibody produced in mouse, clone LK1, ascites fluid	H4149-.2ML H4149-.5ML
Monoclonal Anti-Heat Shock Protein 70 antibody produced in mouse, clone BRM-22, ascites fluid	H5147-.2ML H5147-100UL
Monoclonal Anti-Heat Shock Protein 90 antibody produced in mouse, clone AC-16, ascites fluid	H1775-.2ML H1775-.5ML H1775-100UL
Anti-Heat Shock Protein 110 (EY-18) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H7412-200UL
Anti-Heat Shock Protein 110 (HD-19) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H7287-200UL
Anti-Heat Shock Protein 70 (HSP70) antibody, Mouse monoclonal, clone BRM-22, purified from hybridoma cell culture	SAB4200714-100UL
Anti-HEBP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407425-50UG
Anti-HEBP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409392-50UG
Anti-HEBP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407233-50UG
Anti-HEC1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500506-100UG
Monoclonal Anti-HEC1 antibody produced in mouse, clone 9G3.23, affinity isolated antibody	SAB2702380-100UL

* Name	Catalog Number
Anti-HECA antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701392-100UL
Anti-HECA antibody produced in rabbit, affinity isolated antibody	SAB2106011-100UL
Monoclonal Anti-HECTD1 antibody produced in mouse, clone 1E10, purified immunoglobulin, buffered aqueous solution	WH0025831M3-100UG
Monoclonal Anti-HECTD1 antibody produced in mouse, clone 1C7, purified immunoglobulin, buffered aqueous solution	SAB1404998-100UG
Anti-HECTD2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400805-50UG
Monoclonal Anti-HECTD2 antibody produced in mouse, clone 3D6, purified immunoglobulin, buffered aqueous solution	SAB1402665-100UG
Anti-HECTD2 (346-360) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H4790-200UL
Anti-HECTD2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101026-100UL
Anti-HECTD2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101027-100UL
Anti-HECTD3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407955-50UG
Anti-HECW2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502511-100UG
Monoclonal Anti-HECW2 antibody produced in mouse, clone 1A3, purified immunoglobulin, buffered aqueous solution	SAB1405215-100UG
Monoclonal Anti-HECW2 antibody produced in mouse, clone 5H1, purified immunoglobulin, buffered aqueous solution	WH0057520M1-100UG
Monoclonal Anti-HEF1 (aa 82-398) antibody produced in mouse, clone 2G9, purified immunoglobulin	SAB3701433-100UG
Monoclonal Anti-HEF1 (aa 82-398) antibody produced in mouse, clone 14A11, purified immunoglobulin	SAB3701434-100UG
Anti-HELB antibody produced in rabbit, IgG fraction of antiserum	AV36518-100UL
Anti-Helicobacter pylori urease B antibody produced in rabbit	SAB2702130-100UL
Anti-HELLS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405928-50UG
Anti-HELLS antibody produced in rabbit, affinity isolated antibody	SAB2101028-100UL
Anti-HELLS (51-65) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100089-200UL
Monoclonal Anti-HELLS antibody produced in mouse, clone 1D10, purified immunoglobulin, buffered aqueous solution	SAB1403912-100UG
Monoclonal Anti-HELLS antibody produced in mouse, clone 2G10, purified immunoglobulin, buffered aqueous solution	WH0003070M4-100UG
Anti-HELLS (511-525) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100090-200UL
Anti-HELT antibody produced in rabbit, affinity isolated antibody	AV50404-100UL
Monoclonal Anti-HELZ antibody produced in mouse, clone 1C11, purified immunoglobulin, buffered aqueous solution	WH0009931M4-100UG
Monoclonal Anti-HELZ, (N-terminal) antibody produced in mouse, clone 5B2, purified immunoglobulin, buffered aqueous solution	SAB1404766-100UG
Monoclonal Anti-HEMAGGLUTININ antibody produced in mouse, clone 4E10C10, affinity isolated antibody	SAB3500874-100UG
Monoclonal Anti-HEMAGGLUTININ antibody produced in mouse, clone 4E11E1, affinity isolated antibody	SAB3500875-100UG
Monoclonal Anti-HEMAGGLUTININ antibody produced in mouse, clone 4F1F2, affinity isolated antibody	SAB3500869-100UG
Monoclonal Anti-HEMAGGLUTININ antibody produced in mouse, clone 4H1C10, affinity isolated antibody	SAB3500870-100UG
Monoclonal Anti-HEMAGGLUTININ antibody produced in mouse, clone 1E6A7, affinity isolated antibody	SAB3500871-100UG

## 6: Life Science

### Antibodies

#### Anti-GTF2F2 to Anti-HLA-DQA2

* Name	Catalog Number
Monoclonal Anti-HEMAGGLUTININ antibody produced in mouse, clone 1E7D8, affinity isolated antibody	SAB3500872-100UG
Monoclonal Anti-HEMAGGLUTININ antibody produced in mouse, clone 7B9B2, affinity isolated antibody	SAB3500873-100UG
Anti-Heme Oxygenase-1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H4535-.1MG
Anti-HEMK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407487-50UG
Anti-HEMK1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410925-100UG
Anti-HEMK1 (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1101506-200UL
Anti-HEMK1 (246-260) antibody produced in rabbit, IgG fraction of antiserum	SAB1101507-200UL
Monoclonal Anti-HEMK2 antibody produced in mouse, clone 1C4, purified immunoglobulin, buffered aqueous solution	WH0029104M1-100UG
Anti-Hemocyanin (KLH) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H0892-1ML
Hemocyanin, succinylated from <i>Megathura crenulata</i> (keyhole limpet), lyophilized powder	H5654-10MG
Anti-HEN1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502005-100UG
Anti-hENT1, rabbit monoclonal Antibody, clone SP120, affinity isolated antibody	SAB5500117-100UL
Anti-HEPACAM2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500856-100UG
HEPACAM2 Blocking Peptide for SAB3500856	SBP3500856-0.05MG
ANTI-HEPACAM2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305266-400UL
ANTI-HEPACAM(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305117-400UL
Anti-HEPACAM, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105976-100UL
Anti-Heparin Cofactor II antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501377-100UG
Hepatitis C virus NS4 antigen-Fluorescein, ~1 mg/mL, ≥95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i>	H9659-100UG
Monoclonal Anti-Hepatitis Virus (Strain A59) Nonstructural Protein 9 (nsp9) antibody produced in mouse, clone 2C6.H1, purified immunoglobulin	SAB3701435-100UG
Anti-Hepatocyte Growth Factor antibody produced in goat, affinity isolated antibody, lyophilized powder	H7157-.1MG
Anti-Hepatocyte Growth Factor antibody produced in goat, IgG fraction of antiserum, lyophilized powder	H0652-1MG
Anti-Hepatocyte Growth Factor antibody produced in goat, affinity isolated antibody, lyophilized powder	H0540-100UG
Monoclonal Anti-Hepatocyte Growth Factor antibody produced in mouse, clone 24612.111, purified immunoglobulin, lyophilized powder	H1896-.5MG
Monoclonal Anti-Hepatocyte Growth Factor antibody produced in mouse, clone 24516, purified immunoglobulin, lyophilized powder	H0665-500UG
Anti-Hepatocyte Growth Factor Receptor antibody produced in goat, lyophilized powder, affinity isolated antibody	H9911-100UG
Anti-Hepatocyte Growth Factor Receptor (c-Met) antibody produced in goat, affinity isolated antibody, lyophilized powder	H9786-100UG
Anti-HEPH antibody produced in rabbit, affinity isolated antibody	SAB2101029-100UL
Monoclonal Anti-HEPH antibody produced in mouse, clone 2D3, purified immunoglobulin, buffered aqueous solution	WH0009843M1-100UG
ANTI-HEPL1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305201-400UL
Anti-HEPN1 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412974-50UG

* Name	Catalog Number
ANTI-HEPN1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301828-400UL
Anti-HER2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500787-100UG
Anti-HER2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500789-100UG
Anti-HER2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500783-100UG
Anti-HER2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500782-100UG
Monoclonal Anti-HER2 antibody produced in mouse, Prestige Antibodies® Powered by Atlas Antibodies, clone CL0269, purified immunoglobulin, buffered aqueous glycerol solution	AMAB90628-100UL
Anti-HER2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500788-100UG
Anti-HER2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500784-100UG
Anti-HER2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500785-100UG
Anti-HER2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500786-100UG
Anti-HER3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500791-100UG
Anti-HER3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500792-100UG
Anti-HER3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500790-100UG
Anti-HER3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500793-100UG
Anti-HER4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500794-100UG
ANTI-HER4 (C-TERM Y1162) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305670-40TST SAB1305670-400UL
Anti-HERC3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411585-100UG
Monoclonal Anti-HERC3 antibody produced in mouse, clone 2C1, purified immunoglobulin, buffered aqueous solution	WH0008916M1-100UG
Monoclonal Anti-HERC3 antibody produced in mouse, clone 3G7, ascites fluid, buffered aqueous solution	SAB1401449-200UL
Monoclonal Anti-HERC3, (N-terminal) antibody produced in mouse, clone 3G7, purified immunoglobulin, buffered aqueous solution	SAB1404653-50UG
Anti-HERC4 antibody produced in rabbit, affinity isolated antibody	SAB2105507-100UL
Monoclonal Anti-HERC4 antibody produced in mouse, clone 2G7, purified immunoglobulin, buffered aqueous solution	WH0026091M8-100UG
Anti-HERC5, affinity isolated antibody	SAB2108673-100UL
Anti-HERC6, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105505-100UL
Anti-Herp (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	H6915-25UL H6915-200UL
Anti-Herp (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	H7040-25UL H7040-200UL
Anti-HERPUD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406871-50UG
Anti-HERPUD1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411694-100UG



**Antibodies**
**Anti-GTF2F2 to Anti-HLA-DQA2**

* Name	Catalog Number
Monoclonal Anti-HERPUD1 antibody produced in mouse, clone 3E10, purified immunoglobulin, buffered aqueous solution	SAB1404751-100UG
Monoclonal Anti-HERPUD1 antibody produced in mouse, clone 2G7, purified immunoglobulin, buffered aqueous solution	WH0009709M4-100UG
Anti-HERPUD1 (341-355) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H5665-200UL
Anti-HERPUD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409653-50UG
ANTI-HERV (ERVWE1) (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305986-400UL
Anti-HES1, IgG fraction of antiserum	SAB2108472-100UL
Anti-HES1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410659-100UG
Anti-HES1 antibody produced in rabbit, affinity isolated antibody	SAB2106243-100UL
Monoclonal Anti-HES1 antibody produced in mouse, clone 4D9, purified immunoglobulin, buffered aqueous solution	WH0003280M1-100UG
Monoclonal Anti-HES1 antibody produced in mouse, clone HES1-A345, culture supernatant	SAB4100404-200UL
Monoclonal Anti-HES1 antibody produced in mouse, clone 3A3, purified immunoglobulin, buffered aqueous solution	SAB1403945-100UG
ANTI-HES2 antibody produced in mouse, clone 3B3, purified immunoglobulin, buffered aqueous solution	SAB1412373-100UG
ANTI-HES2 antibody produced in mouse, clone 2F4, purified immunoglobulin, buffered aqueous solution	SAB1412372-100UG
ANTI-HES2 antibody produced in mouse, clone 1B12, purified immunoglobulin, buffered aqueous solution	SAB1412371-100UG
ANTI-HES2 antibody produced in mouse, clone 2G6, purified immunoglobulin, buffered aqueous solution	SAB1412370-100UG
ANTI-HES2 antibody produced in mouse, clone 3C2, purified immunoglobulin, buffered aqueous solution	SAB1412226-100UG
ANTI-HES2 antibody produced in mouse, clone 1D8, purified immunoglobulin, buffered aqueous solution	SAB1412223-100UG
ANTI-HES2 antibody produced in mouse, clone 1D5, purified immunoglobulin, buffered aqueous solution	SAB1412374-100UG
ANTI-HES2 antibody produced in mouse, clone 4A5, purified immunoglobulin, buffered aqueous solution	SAB1412222-100UG
Monoclonal Anti-HES2 antibody produced in mouse, clone 3H1, purified immunoglobulin, buffered aqueous solution	SAB1405133-100UG
Monoclonal Anti-HES2 antibody produced in mouse, clone 4H6, purified immunoglobulin, buffered aqueous solution	WH0054626M1-100UG
Anti-HES4 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV35999-100UL
Anti-HES4 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV36000-100UL
Monoclonal Anti-HES5 antibody produced in mouse, clone 3B6, purified immunoglobulin, buffered aqueous solution	SAB1405408-100UG
Monoclonal Anti-HES5 antibody produced in mouse, clone 3C5, purified immunoglobulin, buffered aqueous solution	WH0388585M1-100UG
Anti-HES6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407667-50UG
Anti-HES6 antibody produced in rabbit, IgG fraction of antiserum	AV32896-100UL
Anti-HES6, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502323-100UG
Anti-HES7 antibody produced in rabbit, affinity isolated antibody	AV30035-100UL
Anti-HES7 antibody produced in rabbit, affinity isolated antibody	SAB2105424-100UL
ANTI-HES7 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304331-400UL

* Name	Catalog Number
Anti-HES2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900391-50UG
Anti-HESX1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406733-50UG
Monoclonal Anti-HESX1, (N-terminal) antibody produced in mouse, clone 2C4, purified immunoglobulin, buffered aqueous solution	SAB1402437-100UG
Anti-HEXA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405929-50UG
Anti-HEXA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410618-100UG
Monoclonal Anti-HEXA antibody produced in mouse, clone 3D1, purified immunoglobulin, buffered aqueous solution	SAB1402803-50UG
Monoclonal Anti-HEXA antibody produced in mouse, clone 3F10, purified immunoglobulin, buffered aqueous solution	SAB5300451-100UG
Anti-HEXA (206-220) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H8540-200UL
Anti-HEXA (76-90) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H8415-200UL
Anti-HEXB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401171-50UG
Anti-HEXB (516-530) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H8790-200UL
Anti-HEXB, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501385-100UG
Anti-HEXDC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408471-50UG
Anti-HEXIM1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500507-100UG
Anti-HEXIM1 antibody produced in rabbit, IgG fraction of antiserum	AV34420-100UL
Anti-HEXIM1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500137-100UG
Monoclonal Anti-HEXIM1 antibody produced in mouse, clone 4G4, purified immunoglobulin, buffered aqueous solution	SAB1402525-100UG
Monoclonal Anti-HEXIM1 antibody produced in mouse, clone 2D12, purified immunoglobulin, buffered aqueous solution	SAB1404849-100UG
Anti-HEXIM2 antibody produced in rabbit, affinity isolated antibody	SAB2101031-100UL
Anti-HEXIM2 antibody produced in rabbit	SAB2702124-100UL
Anti-Hexokinase-3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501397-100UG
Anti-HEY1 antibody produced in rabbit, affinity isolated antibody	SAB2106265-100UL
Monoclonal Anti-HEY1 antibody produced in mouse, clone 3B3, purified immunoglobulin, buffered aqueous solution	WH0023462M1-100UG
Monoclonal Anti-HEY1 antibody produced in mouse, clone 4B3, purified immunoglobulin, buffered aqueous solution	SAB1409030-100UG
Monoclonal Anti-HEY1 antibody produced in mouse, clone 1F11, purified immunoglobulin, buffered aqueous solution	SAB1409029-100UG
Monoclonal Anti-HEY1 antibody produced in mouse, clone 2F10, purified immunoglobulin, buffered aqueous solution	SAB1404975-100UG
Anti-HEY2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407219-50UG
Anti-HEY2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500990-100UG
Anti-HEY2 (11-22) antibody produced in rabbit, IgG fraction of antiserum	SAB1101247-200UL
Monoclonal Anti-HEY2, (N-terminal) antibody produced in mouse, clone 2B10, purified immunoglobulin, buffered aqueous solution	SAB1403144-100UG
ANTI-HEYL antibody produced in mouse, clone 3H8, purified immunoglobulin, buffered aqueous solution	SAB1412552-100UG

## 6: Life Science

### Antibodies

#### Anti-GTF2F2 to Anti-HLA-DQA2

* Name	Catalog Number
ANTI-HEYL antibody produced in mouse, clone 2B4, purified immunoglobulin, buffered aqueous solution	SAB1412221-100UG
ANTI-HEYL antibody produced in mouse, clone 1C4, purified immunoglobulin, buffered aqueous solution	SAB1412296-100UG
ANTI-HEYL antibody produced in mouse, clone 1E2, purified immunoglobulin, buffered aqueous solution	SAB1412297-100UG
ANTI-HEYL antibody produced in mouse, clone 3D3, purified immunoglobulin, buffered aqueous solution	SAB1412295-100UG
ANTI-HEYL antibody produced in mouse, clone 4A1, purified immunoglobulin, buffered aqueous solution	SAB1412389-100UG
ANTI-HEYL antibody produced in mouse, clone 3B11, purified immunoglobulin, buffered aqueous solution	SAB1412298-100UG
ANTI-HEYL antibody produced in mouse, clone 2G1, purified immunoglobulin, buffered aqueous solution	SAB1412624-100UG
Anti-HEYL antibody produced in rabbit, IgG fraction of antiserum	SAB2107876-100UL
Monoclonal Anti-HEYL antibody produced in mouse, clone 4A11, purified immunoglobulin, buffered aqueous solution	WH0026508M2-100UG
Monoclonal Anti-HEYL antibody produced in mouse, clone 1F6, purified immunoglobulin, buffered aqueous solution	SAB1405020-100UG
Monoclonal Anti-hFBXW7 $\gamma$ antibody produced in mouse, ~2 mg/mL, clone FB343, purified immunoglobulin, buffered aqueous solution	F1930-25UL F1930-200UL
Anti-HFE antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405930-50UG
Anti-HFE antibody produced in rabbit, affinity isolated antibody	AV44285-100UL
Anti-HFE antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410619-100UG
Monoclonal Anti-HFE antibody produced in mouse, clone 3F1, ascites fluid	SAB5300281-100UL
Monoclonal Anti-HFE antibody produced in mouse, clone 1G12, purified immunoglobulin, buffered aqueous solution	WH0003077M1-100UG
Anti-HFE2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408376-50UG
Anti-HFE2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410258-100UG
Monoclonal Anti-HFE2 antibody produced in mouse, clone 1C12, purified immunoglobulin, buffered aqueous solution	SAB1402667-100UG
Anti-HFE2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105911-100UL
Anti-HFE, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105570-100UL
ANTI-HFM1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303294-400UL
ANTI-HGCN5(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306124-40TST SAB1306124-400UL
Anti-HGD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405932-50UG
Anti-HGD antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410622-100UG
Anti-HGD antibody produced in rabbit, affinity isolated antibody	SAB2101032-50UG SAB2101032-100UL
Monoclonal Anti-HGD antibody produced in mouse, clone 1F1, purified immunoglobulin, buffered aqueous solution	SAB1409185-100UG
Monoclonal Anti-HGD antibody produced in mouse, clone 3G4, purified immunoglobulin, buffered aqueous solution	WH0003081M10-100UG
Monoclonal Anti-HGD, (C-terminal) antibody produced in mouse, clone 2C10, purified immunoglobulin, buffered aqueous solution	SAB1403913-100UG
Anti-HGF antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410624-100UG
Anti-HGF antibody produced in rabbit, affinity isolated antibody	SAB2105571-100UL

* Name	Catalog Number
Anti-HGF (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101033-100UL
Anti-HGF (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101034-100UL
Anti-HGS antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503561-100UG
Monoclonal Anti-HGS antibody produced in mouse, clone HGS-A539, culture supernatant	SAB4100570-200UL
Monoclonal Anti-HGS antibody produced in mouse, clone 6D11, purified immunoglobulin, buffered aqueous solution	WH0009146M1-100UG
Anti-HHATL antibody produced in rabbit, affinity isolated antibody	SAB3500714-100UG
Monoclonal Anti-HHATL antibody produced in mouse, clone 2B7, ascites fluid, 0.274 mg/mL	SAB1412867-200UL
HHATL Blocking Peptide for SAB3500714	SBP3500714-0.05MG
ANTI-HHAT (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303011-100UG SAB1303011-400UL
ANTI-HHCM(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305812-400UL
Anti-HHEX antibody produced in rabbit, affinity isolated antibody	AV31443-50UG AV31443-100UL
Anti-HHEX antibody produced in rabbit, affinity isolated antibody	SAB2101035-100UL
Monoclonal Anti-HHEX antibody produced in mouse, clone 1A5, purified immunoglobulin, buffered aqueous solution	SAB1403914-100UG
Monoclonal Anti-HHEX antibody produced in mouse, clone 3F11, purified immunoglobulin, buffered aqueous solution	WH0003087M1-100UG
Anti-HHEX, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105260-100UL
Anti-HHEX, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105261-100UL
Anti-HHIP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408692-100UG
Anti-HHIP antibody produced in rabbit	SAB2702069-100UL
Monoclonal Anti-HHIP antibody produced in mouse, clone 5D11, purified immunoglobulin, buffered aqueous solution	WH0064399M1-100UG
Anti-HHIPL1 antibody produced in rabbit, affinity isolated antibody	SAB2107465-100UL
Anti-HHLA2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407109-50UG
Monoclonal Anti-HHLA3 antibody produced in mouse, clone 1F6, purified immunoglobulin, buffered aqueous solution	WH0011147M1-100UG
ANTI-HHLA3 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306853-400UL
ANTI-HHV14 UL38(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306722-400UL
ANTI-HIAT1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306449-40TST SAB1306449-400UL
Anti-HIATL1 antibody produced in rabbit, affinity isolated antibody	SAB2107506-100UL
ANTI-HIATL2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305890-400UL
Anti-HIBADH antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400418-50UG
Anti-HIBADH (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101036-100UL
Anti-HIBADH (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101037-100UL
Anti-HIBADH, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500212-100UG
Monoclonal Anti-HIBCH antibody produced in mouse, clone HIBCH-B64, culture supernatant	SAB4100120-200UL

**Antibodies**
**Anti-GTF2F2 to Anti-HLA-DQA2**

* Name	Catalog Number
Anti-HIBCH (351-365) antibody produced in rabbit, IgG fraction of antiserum	SAB1101269-200UL
Anti-HIBCH (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300865-100UG
ANTI-HIC1 antibody produced in mouse, clone 1E11, purified immunoglobulin, buffered aqueous solution	SAB1412231-100UG
ANTI-HIC1 antibody produced in mouse, clone 2C1, purified immunoglobulin, buffered aqueous solution	SAB1412347-50UG
ANTI-HIC1 antibody produced in mouse, clone 1F2, purified immunoglobulin, buffered aqueous solution	SAB1412348-100UG
ANTI-HIC1 antibody produced in mouse, clone 3B2, purified immunoglobulin, buffered aqueous solution	SAB1412349-100UG
Anti-HIC1 antibody produced in rabbit, affinity isolated antibody	AV32623-100UL
Anti-HIC1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	H8539-200UL
Monoclonal Anti-HIC1 antibody produced in mouse, clone 2F9, purified immunoglobulin, buffered aqueous solution	SAB1403915-100UG
Monoclonal Anti-HIC1 antibody produced in mouse, clone 4E11, purified immunoglobulin, buffered aqueous solution	WH0003090M1-100UG
Anti-HIC1 (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	H8414-25UL H8414-200UL
Anti-HIC2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502105-100UG
Anti-HIC2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407180-50UG
Anti-HIC2 antibody produced in rabbit, affinity isolated antibody	AV39170-100UL
Anti-HIC2 antibody produced in rabbit, affinity isolated antibody	SAB2101038-100UL
Anti-HIC-5, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502955-100UG
Anti-HID1 antibody produced in rabbit, affinity isolated antibody	SAB4301198-100UL
Anti-FUS (internal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200455-200UL
Monoclonal Anti-HIF-1 $\alpha$ antibody produced in mouse, ~1 mg/mL, clone OZ12, purified immunoglobulin, buffered aqueous solution	H6411-100UG
Monoclonal Anti-HIF-1 $\alpha$ antibody produced in mouse, ~1 mg/mL, clone H1 $\alpha$ 67, purified immunoglobulin, buffered aqueous solution	H6536-100UG
Monoclonal Anti-HIF-1 $\alpha$ antibody produced in mouse, clone ESEE122, 1 mg/mL, purified immunoglobulin	SAB5200017-100UG
Monoclonal Anti-HIF-1 $\beta$ antibody produced in mouse, ~1 mg/mL, clone H1 $\beta$ 234, purified immunoglobulin, buffered aqueous solution	H6661-100UG
Anti-HIF1A, affinity isolated antibody	SAB2108753-100UL
Anti-HIF1A, affinity isolated antibody	SAB2108674-100UL
Anti-HIF1A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405933-50UG
Anti-HIF1A antibody produced in rabbit	SAB2702132-100UL
Anti-Hif1ab antibody produced in rabbit, affinity isolated antibody	SAB2702533-100UL
HIF1-alpha and ATF2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0830-1KT
HIF1-alpha and CBP PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0473-1KT
HIF1-alpha and CKII alpha PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0260-1KT
HIF1-alpha and ERK1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0926-1KT
HIF1-alpha and ERK2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0929-1KT
HIF1-alpha and GAPDH PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0571-1KT

* Name	Catalog Number
HIF1-alpha and HDAC1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0606-1KT
HIF1-alpha and c-JUN PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1041-1KT
HIF1-alpha and MCM2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0247-1KT
HIF1-alpha and MCM3 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0250-1KT
HIF1-alpha and c-MYC PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0012-1KT
HIF1-alpha and p16INK4A PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0747-1KT
HIF1-alpha and p300 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0462-1KT
HIF1-alpha and p53 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0336-1KT
HIF1-alpha and PARP1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0770-1KT
HIF1-alpha and phospho-MCM2[S108] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0139-1KT
HIF1-alpha and phospho-MCM2[S40/S41] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0645-1KT
HIF1-alpha and phospho-MCM2[S41] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0176-1KT
HIF1-alpha and RuvBL2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1019-1KT
HIF1-alpha and SMARCA4 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0660-1KT
HIF1-alpha and SP1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0191-1KT
HIF1-alpha and SRC1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0443-1KT
HIF1-alpha and SRC2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0446-1KT
HIF1-alpha and STAT3 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1000-1KT
HIF1-alpha and STUB1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0816-1KT
ANTI-HIF1ALPHA (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306599-40TST SAB1306599-400UL
ANTI-HIF1ALPHA(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306172-400UL
Anti-HIF1AN antibody produced in rabbit, affinity isolated antibody	SAB2101040-100UL
Monoclonal Anti-HIF1AN antibody produced in mouse, clone 1D8, purified immunoglobulin, buffered aqueous solution	WH0055662M1-100UG
Anti-HIF1AN (AB1) antibody produced in rabbit, affinity isolated antibody	AV39316-100UL
Anti-HIF1AN (AB2) antibody produced in rabbit, affinity isolated antibody	AV32904-100UL
Anti-HIF1AN (AB3) antibody produced in rabbit, IgG fraction of antiserum	AV32903-100UL
Monoclonal Anti-HIF1A, (C-terminal) antibody produced in mouse, clone 1D4, purified immunoglobulin, buffered aqueous solution	SAB1403916-100UG
Monoclonal Anti-HIF2 alpha antibody produced in mouse, clone GT1689, affinity isolated antibody	SAB2702343-100UL
Monoclonal Anti-HIF2 alpha antibody produced in mouse, clone GT125, affinity isolated antibody	SAB2702342-100UL
Anti-HIF3A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407875-50UG
Anti-HIF3A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409658-50UG
Anti-HIF3A antibody produced in rabbit, IgG fraction of antiserum	AV39936-100UL
Anti-HIF3A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900410-50UG
HIG1 Blocking Peptide for	SAB3500685
	SBP3500685-0.05MG

## 6: Life Science

### Antibodies

#### Anti-GTF2F2 to Anti-HLA-DQA2

* Name	Catalog Number
HIG2 Blocking Peptide for SAB3500639	SBP3500639-0.05MG
Anti-HIGD1A antibody produced in rabbit, affinity isolated antibody	SAB3500685-100UG
Anti-HIGD1A (11-19) antibody produced in rabbit	SAB1106010-200UL
Anti-HIGD1A (47-58) antibody produced in rabbit	SAB1106011-200UL
ANTI-HIGD1C(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305917-400UL
Anti-HIGD2A antibody produced in rabbit, affinity isolated antibody	SAB3500639-100UG
Anti-HIGD2A (26-38) antibody produced in rabbit, IgG fraction of antiserum	SAB1103716-200UL
ANTI-HIGD2A (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302113-400UL
ANTI-HILS1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305875-400UL
ANTI-HINFP (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306620-400UL
Anti-HINT1 antibody produced in rabbit, affinity isolated antibody	SAB2108150-100UL
Anti-HINT1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501393-100UG
Anti-HINT1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4815-100UG
Monoclonal Anti-HINT1 antibody produced in mouse, clone 2D7, purified immunoglobulin, buffered aqueous solution	SAB1402220-100UG
Anti-HINT1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101042-100UL
HINT1 Blocking Peptide for PRS4815	SBP4815-0.05MG
Monoclonal Anti-HINT2 antibody produced in mouse, clone 4E11, purified immunoglobulin, buffered aqueous solution	WH0084681M6-100UG
Monoclonal Anti-HINT2, (C-terminal) antibody produced in mouse, clone 1C2, purified immunoglobulin, buffered aqueous solution	SAB1405310-100UG
Anti-HINT3 (52-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1103297-200UL
Anti-HIP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405934-50UG
Anti-HIP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410628-100UG
Anti-HIP1 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200390-200UL
Monoclonal Anti-HIP1 antibody produced in mouse, clone 1F12, purified immunoglobulin, buffered aqueous solution	WH0003092M1-100UG
ANTI-HIP116A (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306146-400UL
Anti-HIP14 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H7414-25UL H7414-200UL
Anti-HIP14L/ZDHHC13 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500509-100UG
Anti-HIP14/ZDHHC17 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500508-100UG
Anti-HIP1R antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406767-50UG
Anti-HIP1R antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411603-100UG
Monoclonal Anti-HIP1R antibody produced in mouse, clone 3E10, ascites fluid, buffered aqueous solution	SAB1404660-200UL
Monoclonal Anti-HIP1R antibody produced in mouse, clone 3E10, purified immunoglobulin, buffered aqueous solution	WH0009026M1-50UG
Anti-HIP1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200391-200UL
Monoclonal Anti-HIP1, (C-terminal) antibody produced in mouse, clone 1E9, purified immunoglobulin, buffered aqueous solution	SAB1403917-100UG

* Name	Catalog Number
Anti-HIP2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500510-100UG
Anti-HIP2 antibody produced in rabbit, IgG fraction of antiserum	AV43048-100UL
Monoclonal Anti-HIPK1 antibody produced in mouse, clone 4D5, purified immunoglobulin, buffered aqueous solution	SAB1408978-100UG
Monoclonal Anti-HIPK1 antibody produced in mouse, clone 4C2, purified immunoglobulin, buffered aqueous solution	SAB1405384-100UG
Monoclonal Anti-HIPK1 antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	SAB1408979-100UG
Monoclonal Anti-HIPK1 antibody produced in mouse, clone 1F2, purified immunoglobulin, buffered aqueous solution	WH0204851M4-100UG
Anti-HIPK1 (791-805) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H1915-200UL
Anti-HIPK2 antibody produced in rabbit, affinity isolated antibody	AV32586-50UG AV32586-100UL
Monoclonal Anti-HIPK2 antibody produced in mouse, clone 1F10, purified immunoglobulin, buffered aqueous solution	SAB1405047-100UG
Monoclonal Anti-HIPK2 antibody produced in mouse, clone 4E3, purified immunoglobulin, buffered aqueous solution	SAB1409146-100UG
Monoclonal Anti-HIPK2 antibody produced in mouse, clone 4F4, purified immunoglobulin, buffered aqueous solution	WH0028996M1-100UG
Anti-HIPK3 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300405-100UG
Anti-HIPK3 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300404-100UG
Anti-HIPK4 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400812-50UG
Anti-HIPK4 antibody produced in rabbit, affinity isolated antibody	SAB2101043-100UL
Monoclonal Anti-HIPK4 antibody produced in mouse, clone 2E8, purified immunoglobulin, buffered aqueous solution	SAB1400813-100UG
Anti-HIPK4 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300816-100UG
Anti-HIPK4 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300815-100UG
Anti-HIPK4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500526-100UG
ANTI-HIPPOCALCIN (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302750-400UL
Anti-Hippocalcin (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300061-100UG
ANTI-HIPPOCALCIN (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301544-400UL
Anti-HIP-55/SH3P7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500511-100UG
Anti-HIRA antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400286-50UG
Anti-HIRA antibody produced in rabbit, affinity isolated antibody	SAB2105302-100UL
Anti-HIRA antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503047-100UG
Anti-HIRA (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300755-100UG
Anti-HIRIP3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401428-50UG
Anti-HIRIP3 antibody produced in rabbit, affinity isolated antibody	SAB2106193-100UL
Monoclonal Anti-HIRIP3 antibody produced in mouse, clone 3B3, purified immunoglobulin, buffered aqueous solution	WH0008479M1-100UG

**Antibodies**
**Anti-GTF2F2 to Anti-HLA-DQA2**

* Name	Catalog Number
ANTI-HIS6-DEP-1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306575-400UL
Monoclonal Anti-6X His IgG, CF™ 488A antibody produced in mouse, ~2 mg/mL, clone 33D10.D2.G8, purified immunoglobulin	SAB4600048-50UL
Monoclonal Anti-6X His IgG (H+L), CF™ 594 antibody produced in mouse, ~1 mg/mL, clone 33D10.D2.G8, purified immunoglobulin	SAB4600113-50UL
Monoclonal Anti-6X His IgG (H+L), CF™ 640R antibody produced in mouse, ~1 mg/mL, clone 33D10.D2.G8, purified immunoglobulin	SAB4600167-50UL
Monoclonal Anti-6X His IgG, CF™680 antibody produced in mouse, ~2 mg/mL, clone 33D10.D2.G8, affinity isolated antibody, buffered aqueous solution	SAB4600371-50UL
Monoclonal Anti-6X His IgG, CF™770 antibody produced in mouse, ~2 mg/mL, clone 33D10.D2.G8, affinity isolated antibody, buffered aqueous solution	SAB4600386-50UL
Anti-HISPPD2A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401487-50UG
Anti-HIST1H1A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405918-50UG
Anti-HIST1H1A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410613-100UG
ANTI-HIST1H1B (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303876-400UL
Anti-HIST1H1C antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701559-100UL
Anti-HIST1H1C antibody produced in rabbit, affinity isolated antibody	AV46122-50UG AV46122-100UL
Anti-HIST1H1C (118-130) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100251-200UL
ANTI-HIST1H1D (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302707-400UL
Anti-HIST1H1T antibody produced in rabbit, affinity isolated antibody	SAB2101044-100UL
Anti-HIST1H2AA (67-76) antibody produced in rabbit	SAB1104812-200UL
Anti-HIST1H2AA (121-131) antibody produced in rabbit	SAB1104813-200UL
ANTI-HIST1H2AA (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302081-400UL
ANTI-HIST1H2AB(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306838-400UL
ANTI-HIST1H2AB(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307166-400UL
Monoclonal Anti-HIST1H2AC antibody produced in mouse, clone 4F10, purified immunoglobulin, buffered aqueous solution	WH0008334M1-100UG
Anti-HIST1H2AE antibody produced in rabbit, affinity isolated antibody	SAB2107599-100UL
ANTI-HIST1H2AG(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305813-400UL
Anti-HIST1H2AH antibody produced in rabbit, affinity isolated antibody	SAB2107590-100UL
Anti-HIST1H2AH antibody produced in rabbit, affinity isolated antibody	SAB2107591-100UL
ANTI-HIST1H2AH (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301126-400UL
ANTI-HIST1H2AK (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302662-400UL
ANTI-HIST1H2AL (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301213-400UL
Anti-HIST1H2BA (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1103810-200UL

* Name	Catalog Number
ANTI-HIST1H2BA(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305192-400UL
ANTI-HIST1H2BB/HIST1H2BE (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304961-400UL
ANTI-HIST1H2BD/HIST1H2BF (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302660-400UL
Anti-HIST1H2BD antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700101-100UL
ANTI-HIST1H2BD (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302706-400UL
ANTI-HIST1H2BG(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305720-400UL
ANTI-HIST1H2BH/HIST1H2BK/HIST3H2BB (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305810-400UL
ANTI-HIST1H2BJ (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301212-400UL
ANTI-HIST1H2BJ/HIST1H2BK/HIST3H2BB (C-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305294-400UL
Anti-HIST1H2BK antibody produced in rabbit, affinity isolated antibody	SAB2107589-100UL
ANTI-HIST1H2BL (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302661-400UL
Anti-HIST1H2BM (15-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1104865-200UL
ANTI-HIST1H2BN (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301560-400UL
ANTI-HIST1H2BO/HIST1H2BH (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302659-100UG SAB1302659-400UL
Monoclonal Anti-HIST1H3D antibody produced in mouse, clone 1D8, purified immunoglobulin, buffered aqueous solution	WH0008351M1-100UG
Anti-HIST1H3D (Ab-10) antibody produced in rabbit, affinity isolated antibody	SAB4300409-100UG
Anti-HIST1H4A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700157-100UL
Anti-HIST1H4H (18-29) antibody produced in rabbit, IgG fraction of antiserum	SAB1104933-200UL
Monoclonal Anti-HIST1H4H antibody produced in mouse, clone 6D4, purified immunoglobulin, buffered aqueous solution	WH0008365M1-100UG
Monoclonal Anti-HIST2H2AA antibody produced in mouse, clone 4C10, purified immunoglobulin, buffered aqueous solution	WH0008337M1-100UG
Anti-HIST2H2AA3 antibody produced in rabbit, IgG fraction of antiserum	AV51481-100UL
ANTI-HIST2H2AA4(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305732-400UL
ANTI-HIST2H2AB (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301983-400UL
Anti-HIST2H2AC antibody produced in rabbit, IgG fraction of antiserum	SAB2108068-100UL
ANTI-HIST2H2AC (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305308-400UL
Anti-HIST2H2BE antibody produced in rabbit, affinity isolated antibody	SAB4300619-100UG
Anti-HIST2H2BE antibody produced in rabbit, affinity isolated antibody	SAB4300726-100UL
Monoclonal Anti-HIST2H2BE, (C-terminal) antibody produced in mouse, clone 4G6, purified immunoglobulin, buffered aqueous solution	SAB1402418-100UG

## 6: Life Science

### Antibodies

#### Anti-GTF2F2 to Anti-HLA-DQA2

* Name	Catalog Number
ANTI-HIST2H2BF (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303916-400UL
Anti-hist2h2l antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701865-100UL
Anti-HIST2H4 antibody produced in rabbit, affinity isolated antibody	SAB2107598-100UL
Anti-HIST3H3 antibody produced in rabbit, affinity isolated antibody	SAB2107839-100UL
ANTI-HIS TAG antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306082-400UL SAB1306082-40TST
ANTI-HIS TAG antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306084-400UL
ANTI-HIS TAG antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306085-40TST SAB1306085-400UL
MONOCLONAL ANTI-HIS TAG antibody produced in mouse, clone 6AT18, IgG fraction of antiserum, buffered aqueous solution	SAB1305538-400UL SAB1305538-40TST
Monoclonal Anti-6X His tag antibody produced in mouse, clone GT359, affinity isolated antibody	SAB2702218-100UL
Monoclonal Anti-6X His tag antibody produced in mouse, clone GT161, affinity isolated antibody	SAB2702220-100UL
Monoclonal Anti-6X His tag antibody produced in mouse, clone GT359, affinity isolated antibody	SAB2702219-100UL
Anti-Histamine antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H7403-.2ML H7403-.5ML
Anti-H1 Histamine Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H6913-50UL
Anti-Histamine receptor H1 (Internal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500512-100UG
Anti-Histone 1F0 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501365-100UG
Anti-acetyl-Histone H3 [Ac-Lys <sup>56</sup> ], IgG fraction of antiserum	SAB4200328-200UL
Anti-acetyl-Histone H4 [Ac-Lys <sup>12</sup> ] antibody produced in rabbit, IgG fraction of antiserum	SAB4200353-200UL
Anti-Histone Deacetylase 1 (HDAC1) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H3284-.2ML H3284-100UL
Anti-Histone Deacetylase 2 (HDAC2) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H3159-.2ML
Anti-Histone Deacetylase 3 (HDAC3) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H3034-.2ML H3034-100UL
Monoclonal Anti-Histone Deacetylase 3 (HDAC3) antibody produced in mouse, ~1 mg/mL, clone HDAC3-83, purified immunoglobulin, buffered aqueous solution	H6537-200UL
Anti-Histone Deacetylase 4 (HDAC4) (DM-15) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H9536-200UL
Anti-Histone Deacetylase 4 (HDAC4) (ML-19) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H9411-200UL
Monoclonal Anti-Histone Deacetylase 4 (HDAC4) antibody produced in mouse, ~2 mg/mL, clone HDAC4-144, purified immunoglobulin, buffered aqueous solution	H0163-200UL
Anti-Histone Deacetylase 5 (HDAC5) (NA-16) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H8163-200UL
Anti-Histone Deacetylase 6 (HDAC6) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H2287-200UL
Anti-Histone Deacetylase 7 (HDAC7) (KG-17) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H2662-200UL
Monoclonal Anti-Histone Deacetylase 7 (HDAC7) antibody produced in mouse, clone HDAC7-97, purified immunoglobulin, buffered aqueous solution	H6663-200UL

* Name	Catalog Number
Anti-Histone Deacetylase 7 (HDAC7) (YS-19) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H2537-200UL
Anti-Histone Deacetylase 8 (HDAC8) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H8038-200UL
Monoclonal Anti-Histone Deacetylase 8 (HDAC8) antibody produced in mouse, 2.0-2.5 mg/mL, clone HDAC8-48, purified immunoglobulin, buffered aqueous solution	H6412-200UL
Anti-Histone Deacetylase 10 (HDAC10) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H3413-200UL
Anti-Histone Deacetylase 11 (HDAC11) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	H4539-200UL
Anti-Histone Deacetylase 1 (HDAC1) antibody, Mouse monoclonal, clone HDAC1-21, purified from hybridoma cell culture	H6287-200UL
Anti-Histone Deacetylase 2 (HDAC2) antibody, Mouse monoclonal, clone HDAC2-62, purified from hybridoma cell culture	H2663-200UL H2663-100UL
Monoclonal Anti-Histone Deacetylase 5 (HDAC5) antibody produced in mouse, ~2 mg/mL, clone HDAC5-35, purified immunoglobulin, buffered aqueous solution	H4538-200UL
Anti-Histone H1.1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20081F-50UG
Anti-acetyl-Histone H1.4 (Ac-Lys <sup>26</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H7789-200UL H7789-100UL
Anti-dimethyl-Histone H1.4 (diMe-Lys <sup>26</sup> ) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	H8289-25UL H8289-200UL
Anti-dimethyl, phospho-Histone H1.4 (diMe-Lys <sup>26</sup> , pSer <sup>27</sup> ) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	H8164-25UL H8164-200UL
Anti-Histone H1.4 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	H7665-200UL
Anti-Histone H1 (Acetyl-Lys <sup>25</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500408-100UG
Anti-Histone H1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500409-100UG
Anti-Histone H1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501366-100UG
Anti-Histone H2A (Acetyl-Lys <sup>5</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501370-100UG
Anti-Histone H2A, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501367-100UG
Anti-Histone H2A, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501371-100UG
Anti-Histone H2A.X antibody produced in rabbit, affinity isolated antibody	SAB2702409-100UL
Anti-phospho-Histone H2AX (pSer <sup>139</sup> ) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H5912-200UL
Anti-Histone H2A.X, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501368-100UG
Anti-Histone H2AX, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501369-100UG
Anti-Histone H2B, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503276-100UG
Anti-Histone H2B antibody produced in rabbit, affinity isolated antibody	SAB4300747-100UL

**Antibodies**
**Anti-GTF2F2 to Anti-HLA-DQA2**

* Name	Catalog Number
Anti-Histone H2B (Acetyl-Lys <sup>5</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502227-100UG
Anti-Histone H2B (Acetyl-Lys <sup>12</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502228-100UG
Anti-Histone H2B (Acetyl-Lys <sup>15</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502229-100UG
Anti-Histone H2B, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502231-100UG
Anti-Histone H2B, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502232-100UG
Anti-Histone H2B, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502230-100UG
Anti-Histone H2B, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501372-100UG
Anti-Histone H3 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H0164-200UL
Anti-Histone H3.1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503285-100UG
Anti-Histone H3.3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501373-100UG
Anti-acetyl-Histone H3 (Ac-Lys <sup>9</sup> ) antibody produced in rabbit, 2-2.5 mg/mL, affinity isolated antibody, buffered aqueous solution	H9286-200UL
Anti-Histone H3 (Acetyl-Lys <sup>9</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500347-100UG
Anti-Histone H3 (Acetyl-Lys <sup>14</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500348-100UG
Anti-Histone H3 (Acetyl-Lys <sup>18</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500349-100UG
Anti-Histone H3 (Acetyl-Lys <sup>23</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500350-100UG
Anti-Histone H3 (Acetyl-Lys <sup>27</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500351-100UG
Anti-Histone H3 (Acetyl-Lys <sup>9</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301565-100UL
Monoclonal Anti-acetyl- & phospho-Histone H3 (Ac-Lys <sup>9</sup> , pSer <sup>10</sup> ) antibody produced in mouse, ~2 mg/mL, clone APH3-64, purified immunoglobulin, buffered aqueous solution	H0788-200UL
Anti-acetyl- & phospho-Histone H3 (Ac-Lys <sup>9</sup> , pSer <sup>10</sup> ) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H9161-200UL
Anti-dimethyl-Histone H3 (diMe-Lys <sup>4</sup> ) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D5692-200UL
Anti-dimethyl-Histone H3 (diMe-Lys <sup>9</sup> ) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D5567-200UL
ANTI-HISTONE H3-K9 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306556-400UL
Anti-methyl-Histone H3 (Me-Lys <sup>9</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H7162-200UL
Anti-phospho-Histone H3 (pSer <sup>10</sup> ) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H0412-200UL
Monoclonal Anti-phospho-Histone H3 (pSer <sup>28</sup> ) antibody produced in rat, ~0.5 mg/mL, clone HTA28, purified immunoglobulin, buffered aqueous solution	H9908-.2ML
ANTI-HISTONE H3 (S10) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305688-400UL

* Name	Catalog Number
ANTI-HISTONE H3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305687-400UL
Anti-Histone H3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500354-100UG
Anti-Histone H3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500355-100UG
Anti-Histone H3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500356-100UG
Anti-Histone H3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503282-100UG
Anti-Histone H3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503283-100UG
Anti-Histone H3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503284-100UG
Anti-Histone H3 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H9289-200UL
Anti-Histone H3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500352-100UG
Anti-Histone H3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500353-100UG
Anti-Histone H4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500306-100UG
Anti-Histone H4 (Acetyl-Lys <sup>5</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500307-100UG
Anti-Histone H4 (Acetyl-Lys <sup>8</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500308-100UG
Anti-Histone H4 (Acetyl-Lys <sup>12</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500309-100UG
Anti-Histone H4 (Acetyl-Lys <sup>16</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500310-100UG
Monoclonal Anti-Histone H4 (acetyl Lys16) antibody produced in mouse, clone GT1271, affinity isolated antibody	SAB2702352-100UL
Anti-Histone H4 (Acetyl-Lys5) antibody produced in rabbit, affinity isolated antibody	SAB4301566-100UL
Anti-Histone H4K20me1 antibody produced in rabbit, affinity isolated antibody	SAB4300871-100UL
Anti-Histone H4K20me2 antibody produced in rabbit, affinity isolated antibody	SAB4300872-100UL
Monoclonal Anti-Histone H4K20me2 (dimethyl Lys20) antibody produced in mouse, clone GT1851, affinity isolated antibody	SAB2702306-100UL
Monoclonal Anti-Histone H4K20me2 (dimethyl Lys20) antibody produced in mouse, clone GT282, affinity isolated antibody	SAB2702305-100UL
Anti-Histone H4K20me3 antibody produced in rabbit, affinity isolated antibody	SAB4300873-100UL
Anti-Histone H4R3me1 antibody produced in rabbit, affinity isolated antibody	SAB4300869-100UL
Anti-Histone H4R3me2a antibody produced in rabbit, affinity isolated antibody	SAB4300868-100UL
Anti-Histone H4R3me2s antibody produced in rabbit, affinity isolated antibody	SAB4300870-100UL
Anti-Histone H4, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500313-100UG
Anti-Histone H4, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500312-100UG

## 6: Life Science

### Antibodies

#### Anti-GTF2F2 to Anti-HLA-DQA2

* Name	Catalog Number
Anti-Histone H4, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500311-100UG
Anti-Histone H4, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500314-100UG
Monoclonal Anti-HIV-1 gp24 antibody produced in mouse, clone ND1, purified immunoglobulin, buffered aqueous solution	SAB4700769-100UG
Anti-HIV-1 P24 antibody produced in rabbit, affinity isolated antibody	SAB3500946-100UG
Monoclonal Anti-HIV-1 P24 antibody produced in mouse, clone 7F4, affinity isolated antibody	SAB3500882-100UG
Monoclonal Anti-HIV-1 P24 antibody produced in mouse, clone 8G9, affinity isolated antibody	SAB3500883-100UG
Monoclonal Anti-HIV-1 P24-Biotin antibody produced in mouse, clone 8G9, affinity isolated antibody	SAB3500884-100UG
Monoclonal Anti-HIV-1 P24-Biotin antibody produced in mouse, clone 7F4, affinity isolated antibody	SAB3500886-100UG
Monoclonal Anti-HIV-1 P24-Peroxidase antibody produced in mouse, clone 7F4, affinity isolated antibody	SAB3500887-100UG
Monoclonal Anti-HIV-1 P24-Peroxidase antibody produced in mouse, clone 8G9, affinity isolated antibody	SAB3500885-100UG
Monoclonal Anti-HIV protease antibody produced in mouse, clone 1696, purified immunoglobulin, buffered aqueous solution	SAB4700771-100UG
ANTI-HJURP (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303489-400UL
Anti-HK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409191-50UG
Anti-hk1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701748-100UL
Anti-HK1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410630-100UG
Anti-HK1 (46-60) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H2790-200UL
Monoclonal Anti-HK1 antibody produced in mouse, clone 3A10, ascites fluid	SAB5300280-100UL
Monoclonal Anti-HK1 antibody produced in mouse, clone 7A7, ascites fluid	SAB5300279-100UL
Anti-HK1 (416-430) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H2665-200UL
Anti-HK2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405935-50UG
Anti-HK2 antibody produced in rabbit, affinity isolated antibody	SAB2108077-100UL
Anti-hk2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701698-100UL
Monoclonal Anti-HK2 antibody produced in mouse, clone 3D3, ascites fluid	SAB5300278-100UL
Anti-HK2 (416-429) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H2165-200UL
Monoclonal Anti-HK2, (C-terminal) antibody produced in mouse, clone 4H1, purified immunoglobulin, buffered aqueous solution	SAB1402221-100UG
Anti-HK3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400124-50UG
Anti-HK3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401174-100UG
Anti-HK3 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300476-100UG
Anti-HK3 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300982-100UG
Anti-HK3 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300477-100UG
Anti-HK3 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300981-100UG
Anti-HKDC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409830-50UG

* Name	Catalog Number
Monoclonal Anti-HKDC1 antibody produced in mouse, clone 4E8, purified immunoglobulin, buffered aqueous solution	SAB1405284-100UG
Monoclonal Anti-HKDC1 antibody produced in mouse, clone 3A2, purified immunoglobulin, buffered aqueous solution	WH0080201M5-100UG
Monoclonal Anti-hKid antibody produced in mouse, ~1 mg/mL, clone 8C12, purified immunoglobulin, buffered aqueous solution	K1390-25UL K1390-200UL
MONOCLONAL ANTI-HKDK3 (C234) antibody produced in mouse, clone 551CT16.3.5, purified immunoglobulin, buffered aqueous solution	SAB1305519-400UL
MONOCLONAL ANTI-HKDK3 (C234) antibody produced in mouse, clone 551CT16.3.5, crude ascites, buffered aqueous solution	SAB1305518-100UL
Anti-HKR1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501260-100UG
Anti-HKR1 antibody produced in rabbit, affinity isolated antibody	SAB2101045-100UL
Monoclonal Anti-HKR1 antibody produced in mouse, clone 8E5, purified immunoglobulin, 1 mg/mL	SAB1412947-100UG
Anti-HKR1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV40041-100UL
Anti-HKR1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV36259-100UL
Anti-HLA-A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405936-50UG
Anti-HLA-B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405937-50UG
Anti-HLA-B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410631-100UG
Anti-HLA-C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405938-50UG
Anti-HLA-C antibody produced in rabbit, affinity isolated antibody	SAB2107752-100UL
Anti-HLA-E antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400126-50UG
Anti-HLA-E antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401182-100UG
Anti-HLA-F antibody produced in rabbit, affinity isolated antibody	AV49411-100UL
Anti-HLA-G antibody produced in rabbit, affinity isolated antibody	SAB2702386-100UL
Monoclonal Anti-HLA-E antibody produced in mouse, clone MEM-E/07, purified immunoglobulin, buffered aqueous solution	SAB4700302-100UG
Monoclonal Anti-HLA-E antibody produced in mouse, clone MEM-E/08, purified immunoglobulin, buffered aqueous solution	SAB4700300-100UG
Monoclonal Anti-HLA-E antibody produced in mouse, clone MEM-E/06, purified immunoglobulin, buffered aqueous solution	SAB4700301-100UG
Monoclonal Anti-HLA-G antibody produced in mouse, clone 2A12, purified immunoglobulin, buffered aqueous solution	SAB4700318-100UG
Monoclonal Anti-HLA-G antibody produced in mouse, clone 01G, purified immunoglobulin, buffered aqueous solution	SAB4700311-100UG
Monoclonal Anti-HLA-G antibody produced in mouse, clone MEM-G/9, purified immunoglobulin, buffered aqueous solution	SAB4700310-100UG
Monoclonal Anti-HLA-G antibody produced in mouse, clone G233, purified immunoglobulin, buffered aqueous solution	SAB4700308-100UG
Monoclonal Anti-HLA-G antibody produced in mouse, clone MEM-G/11, purified immunoglobulin, buffered aqueous solution	SAB4700320-100UG
Monoclonal Anti-HLA-G-APC antibody produced in mouse, clone MEM-G/9, purified immunoglobulin, buffered aqueous solution	SAB4700312-100UG
Monoclonal Anti-HLA-A azide free antibody produced in mouse, clone BB7.2, purified immunoglobulin, buffered aqueous solution	SAB4700298-100UG



* Name	Catalog Number
Monoclonal Anti-HLA-G, low endotoxin antibody produced in mouse, clone 87G, purified immunoglobulin, buffered aqueous solution	SAB4700304-100UG
Monoclonal Anti-HLA-G azide free antibody produced in mouse, clone MEM-G/9, purified immunoglobulin, buffered aqueous solution	SAB4700309-100UG
Monoclonal Anti-HLA-E-Biotin antibody produced in mouse, clone MEM-E/07, purified immunoglobulin, buffered aqueous solution	SAB4700303-100UG
Monoclonal Anti-HLA-G-Biotin antibody produced in mouse, clone 87G, purified immunoglobulin, buffered aqueous solution	SAB4700305-100UG
Monoclonal Anti-HLA-G-Biotin antibody produced in mouse, clone MEM-G/9, purified immunoglobulin, buffered aqueous solution	SAB4700313-100UG
Monoclonal Anti-HLA-G-Biotin (C-terminal) antibody produced in mouse, clone 5A6G7, purified immunoglobulin, buffered aqueous solution	SAB4700324-100UG
ANTI-HLA-F (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306972-400UL
Monoclonal Anti-HLA Class I antibody produced in mouse, clone MEM-81, purified immunoglobulin, buffered aqueous solution	SAB4700632-100UG
Monoclonal Anti-HLA Class I antibody produced in mouse, clone MEM-123, purified immunoglobulin, buffered aqueous solution	SAB4700633-100UG
Monoclonal Anti-HLA Class I antibody produced in mouse, clone MEM-147, purified immunoglobulin, buffered aqueous solution	SAB4700635-100UG
Monoclonal Anti-HLA Class I Antigen antibody produced in mouse, clone W6/32, purified immunoglobulin, buffered aqueous solution	H1650-50TST H1650-100TST
Monoclonal Anti-HLA Class I Antigen-FITC antibody produced in mouse, clone W6/32, purified immunoglobulin, buffered aqueous solution	F5662-50TST F5662-100TST
Monoclonal Anti-HLA Class I, low endotoxin antibody produced in mouse, clone W6/32, purified immunoglobulin, buffered aqueous solution	SAB4700637-100UG
Monoclonal Anti-HLA Class I-Biotin antibody produced in mouse, clone W6/32, purified immunoglobulin, buffered aqueous solution	SAB4700638-100UG
Monoclonal Anti-HLA Class I-FITC antibody produced in mouse, clone W6/32, purified immunoglobulin, buffered aqueous solution	SAB4700639-100UG
Monoclonal Anti-HLA Class I-PE antibody produced in mouse, clone MEM-123, purified immunoglobulin, buffered aqueous solution	SAB4700634-100UG
Monoclonal Anti-HLA Class I-PE antibody produced in mouse, clone MEM-147, purified immunoglobulin, buffered aqueous solution	SAB4700636-100UG
Monoclonal Anti-HLA Class I-PE antibody produced in mouse, clone W6/32, purified immunoglobulin, buffered aqueous solution	SAB4700640-100UG
Anti-HLA-DMA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408586-100UG
Anti-HLA-DMA antibody produced in rabbit	SAB2702089-100UL
Monoclonal Anti-HLA-DMA antibody produced in mouse, clone 3F12-F11, purified immunoglobulin, buffered aqueous solution	WH0003108M1-100UG
Anti-HLA-DMB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410632-100UG
Monoclonal Anti-HLA-DMB antibody produced in mouse, clone 7D11, purified immunoglobulin, buffered aqueous solution	SAB1409192-100UG
Monoclonal Anti-HLA-DMB antibody produced in mouse, clone 6B3, purified immunoglobulin, buffered aqueous solution	WH0003109M1-100UG
Monoclonal Anti-HLA-DMB antibody produced in mouse, clone 6E10, purified immunoglobulin, buffered aqueous solution	SAB1409194-100UG
Monoclonal Anti-HLA-DMB antibody produced in mouse, clone 4D12, purified immunoglobulin, buffered aqueous solution	SAB1409193-100UG

* Name	Catalog Number
Monoclonal Anti-HLA-DMB antibody produced in mouse, clone 5G11, purified immunoglobulin, buffered aqueous solution	SAB1403918-50UG
Anti-HLA-DOA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405939-50UG
Anti-HLA-DOA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409195-50UG
Anti-HLA-DOA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401175-100UG
Anti-HLA-DOA antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501398-100UG
Anti-HLA-DOB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405940-50UG
Anti-HLA-DOB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401176-100UG
Anti-HLA-DPA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405941-50UG
Anti-HLA-DPA1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410633-100UG
Monoclonal Anti-HLA-DPA1 antibody produced in mouse, clone 1E3, purified immunoglobulin, buffered aqueous solution	SAB1402222-100UG
Anti-HLA-DP alpha1, rabbit monoclonal Antibody, clone SP228, affinity isolated antibody	SAB5500118-100UL
Anti-HLA-DPB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405942-50UG
Monoclonal Anti-HLA-DPB1 antibody produced in mouse, clone 2D3, ascites fluid, buffered aqueous solution	SAB1403919-200UL
Monoclonal Anti-HLA-DPB1 antibody produced in mouse, clone 6C6, purified immunoglobulin, buffered aqueous solution	WH0003115M1-100UG
Anti-HLA-DP beta1, rabbit monoclonal Antibody, clone SP229, affinity isolated antibody	SAB5500119-100UL
Monoclonal Anti-HLA-DQ antibody produced in mouse, clone HK19, purified immunoglobulin, buffered aqueous solution	C0817-50TST
Monoclonal Anti-HLA-DQ1-DQ3 antibody produced in mouse, clone HL-37, purified immunoglobulin, buffered aqueous solution	SAB4700650-100UG
Anti-HLA-DQA1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401177-100UG
Monoclonal Anti-HLA-DQA1 antibody produced in mouse, clone 1A3, purified immunoglobulin, buffered aqueous solution	SAB1402223-100UG
Anti-HLA-DQA2 antibody produced in rabbit, affinity isolated antibody	SAB2106848-100UL
Anti-HLA-DQA2 antibody produced in rabbit, affinity isolated antibody	SAB2106849-100UL

## Anti-HLA-DQA2 to Anti-Human Polyvalent Immunoglobulins

* Name	Catalog Number
Anti-HLA-DQA2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501821-100UG
Anti-HLA-DQA2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501552-100UG
Anti-HLA-DQB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405943-50UG
Monoclonal Anti-HLA-DQB1 antibody produced in mouse, clone 1G6, purified immunoglobulin, buffered aqueous solution	SAB1403920-100UG
Anti-HLA-DQB2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401178-50UG
Anti-HLA-DQB2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700851-100UL

## 6: Life Science

### Antibodies

#### Anti-HLA-DQA2 to Anti-Human Polyvalent Immunoglobulins

* Name	Catalog Number
Monoclonal Anti-HLA-DQB2 antibody produced in mouse, clone 4C3, purified immunoglobulin, buffered aqueous solution	SAB1402224-100UG
Monoclonal Anti-HLA-DR antibody produced in mouse, clone MEM-12, purified immunoglobulin, buffered aqueous solution	SAB4700653-100UG
Monoclonal Anti-HLA-DR antibody produced in mouse, clone L243, purified immunoglobulin, buffered aqueous solution	SAB4700731-100UG
Monoclonal Anti-HLA-DR antibody produced in mouse, clone HL-39, purified immunoglobulin, buffered aqueous solution	SAB4700648-100UG
Monoclonal Anti-HLA-DR1 antibody produced in rat, clone MEM-267, purified immunoglobulin, buffered aqueous solution	SAB4700664-100UG
Monoclonal Anti-HLA-DR1-PE antibody produced in mouse, clone MEM-267, purified immunoglobulin, buffered aqueous solution	SAB4700665-100UG
Anti-HLA-DRA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409196-50UG
Anti-HLA-DRA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405944-50UG
Anti-HLA-DRA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410634-100UG
Monoclonal Anti-HLA-DR-APC antibody produced in mouse, clone MEM-12, purified immunoglobulin, buffered aqueous solution	SAB4700655-100TST
Anti-HLA-DRB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405945-50UG
Anti-HLA-DRB1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410635-100UG
Anti-HLA-DRB3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400125-50UG
Anti-HLA-DRB3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701411-100UL
Anti-HLA-DRB3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401179-100UG
Anti-HLA-DRB3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700870-100UL
Anti-HLA-DRB4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401180-50UG
Anti-HLA-DRB4 (61-75) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100253-200UL
Monoclonal Anti-HLA-DRB4 antibody produced in mouse, clone 4C8, purified immunoglobulin, buffered aqueous solution	WH0003126M1-50UG
Monoclonal Anti-HLA-DRB4, (C-terminal) antibody produced in mouse, clone 4C8, ascites fluid, buffered aqueous solution	SAB1403921-200UL
Anti-HLA-DRB5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401181-100UG
ANTI-HLA-DRB5 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303637-400UL
Monoclonal Anti-HLA-DR-DP antibody produced in mouse, clone MEM-136, purified immunoglobulin, buffered aqueous solution	SAB4700652-100UG
Monoclonal Anti-HLA-DR-DP antibody produced in mouse, clone HL-38, purified immunoglobulin, buffered aqueous solution	SAB4700651-100UG
Monoclonal Anti-HLA-DR-DP antibody produced in mouse, clone HL-40, purified immunoglobulin, buffered aqueous solution	SAB4700647-100UG
Monoclonal Anti-HLA-DR-DP-APC antibody produced in mouse, clone MEM-136, purified immunoglobulin, buffered aqueous solution	SAB4700654-100TST
Monoclonal Anti-HLA-DR-DP-Biotin antibody produced in mouse, clone MEM-136, purified immunoglobulin, buffered aqueous solution	SAB4700656-100UG
Monoclonal Anti-HLA-DR-DP-FITC antibody produced in mouse, clone MEM-136, purified immunoglobulin, buffered aqueous solution	SAB4700658-100TST

* Name	Catalog Number
Monoclonal Anti-HLA-DR-DP-FITC antibody produced in mouse, clone HL-38, purified immunoglobulin, buffered aqueous solution	SAB4700657-100TST
Monoclonal Anti-HLA-DR-DP-PE antibody produced in mouse, clone HL-38, purified immunoglobulin, buffered aqueous solution	SAB4700660-100TST
Monoclonal Anti-HLA-DR-DP-PE antibody produced in mouse, clone MEM-136, purified immunoglobulin, buffered aqueous solution	SAB4700661-100TST
Monoclonal Anti-HLA-DR-FITC antibody produced in mouse, clone MEM-12, purified immunoglobulin, buffered aqueous solution	SAB4700659-100TST
Monoclonal Anti-HLA-DR-PE antibody produced in mouse, clone MEM-12, purified immunoglobulin, buffered aqueous solution	SAB4700662-100TST
Monoclonal Anti-HLA-DR-Quantum Red™ antibody produced in mouse, clone HK14, purified immunoglobulin, buffered aqueous solution	R8144-50TST R8144-100TST
Monoclonal Anti-HLA-G-FITC antibody produced in mouse, clone MEM-G/9, purified immunoglobulin, buffered aqueous solution	SAB4700315-100UG
Monoclonal Anti-HLA-G-FITC antibody produced in mouse, clone 87G, purified immunoglobulin, buffered aqueous solution	SAB4700306-100UG
Monoclonal Anti-HLA-G-FITC antibody produced in mouse, clone 2A12, purified immunoglobulin, buffered aqueous solution	SAB4700319-100UG
Monoclonal Anti-HLA-G-FITC antibody produced in mouse, clone 01G, purified immunoglobulin, buffered aqueous solution	SAB4700316-100UG
Monoclonal Anti-HLA-G-FITC antibody produced in mouse, clone MEM-G/11, purified immunoglobulin, buffered aqueous solution	SAB4700321-100UG
Anti-HLAH antibody produced in rabbit, affinity isolated antibody	SAB4300921-100UL
Anti-HLAH antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501399-100UG
Anti-HLA-G [N1C3] antibody produced in rabbit, affinity isolated antibody	SAB2702383-100UL
Monoclonal Anti-HLA-A-PE antibody produced in mouse, clone BB7.2, purified immunoglobulin, buffered aqueous solution	SAB4700299-100TST
Monoclonal Anti-HLA-G-PE antibody produced in mouse, clone 87G, purified immunoglobulin, buffered aqueous solution	SAB4700307-100UG
Monoclonal Anti-HLA-G-PE antibody produced in mouse, clone MEM-G/9, purified immunoglobulin, buffered aqueous solution	SAB4700317-100UG
Monoclonal Anti-HLA-G-PE, (C-terminal) antibody produced in mouse, clone 5A6G7, purified immunoglobulin, buffered aqueous solution	SAB4700325-100UG
Anti-HLA-F, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105722-100UL
Monoclonal Anti-HLA-G, (C-terminal) antibody produced in mouse, clone 5A6G7, purified immunoglobulin, buffered aqueous solution	SAB4700323-100UG
Anti-HLCS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405946-50UG
Anti-HLCS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410637-100UG
ANTI-HLF antibody produced in mouse, clone M1, purified immunoglobulin, buffered aqueous solution	SAB1412126-100UG
ANTI-HLF antibody produced in mouse, clone 2C9, purified immunoglobulin, buffered aqueous solution	SAB1412127-100UG
Anti-HLF (66-80) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100026-200UL
Monoclonal Anti-HLF antibody produced in mouse, clone M2, purified immunoglobulin, buffered aqueous solution	SAB1403922-100UG
Monoclonal Anti-HLF antibody produced in mouse, clone 1F12-1C4, purified immunoglobulin, buffered aqueous solution	WH0003131M1-100UG
Anti-HLF (221-235) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100027-200UL

**Antibodies**
**Anti-HLA-DQA2 to Anti-Human Polyvalent Immunoglobulins**

* Name	Catalog Number
Anti-HLRC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408063-50UG
Anti-HLTF antibody produced in rabbit, affinity isolated antibody	SAB2101046-100UL
Anti-HLX antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405947-50UG
Anti-HLX antibody produced in rabbit, affinity isolated antibody	SAB2106179-100UL
Anti-HLX1 antibody produced in rabbit, IgG fraction of antiserum	AV100839-100UL
Monoclonal Anti-HLX1 antibody produced in mouse, clone 1B9, purified immunoglobulin, buffered aqueous solution	SAB1402805-100UG
Anti-HLX1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501400-100UG
ANTI-HM13(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305126-40TST SAB1305126-400UL
Anti-HMBOX1 antibody produced in rabbit, IgG fraction of antiserum	AV39599-100UL
Anti-HMBOX1 antibody produced in rabbit, affinity isolated antibody	SAB2106306-100UL
Anti-HMBOX1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700278-100UL
Anti-HMBS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410638-100UG
Monoclonal Anti-HMBS antibody produced in mouse, clone 2B12, purified immunoglobulin, buffered aqueous solution	SAB1403924-100UG
Monoclonal Anti-HMBS antibody produced in mouse, clone 3E8, purified immunoglobulin, buffered aqueous solution	WH0003145M1-100UG
Anti-HMBS (AB1) antibody produced in rabbit, affinity isolated antibody	AV54451-100UL
Anti-HMBS (AB2) antibody produced in rabbit, affinity isolated antibody	AV54452-100UL
Anti-Hmces antibody produced in rabbit, affinity isolated antibody	SAB2107266-50UG SAB2107266-100UL
ANTI-HMFG(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306126-400UL SAB1306126-40TST
Monoclonal Anti-HMG-1 antibody produced in mouse, clone HAP46.5, purified from hybridoma cell culture	H9537-200UL H9537-100UL
Anti-HMG14, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501402-100UG
Anti-HMG17 antibody produced in rabbit, affinity isolated antibody	SAB4300743-100UL
Anti-HMG17, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501403-100UG
Anti-HMG17, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501404-100UG
Anti-HMG1L10 antibody produced in rabbit, IgG fraction of antiserum	AV36224-100UL
ANTI-HMG1L10 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301776-400UL
MONOCLONAL ANTI-HMG2 antibody produced in mouse, clone 523ct16.1.1, crude ascites, buffered aqueous solution	SAB1305516-100UL
Anti-HMG20A antibody produced in rabbit, affinity isolated antibody	SAB2101047-100UL
Monoclonal Anti-HMG20A antibody produced in mouse, clone 4D5, purified immunoglobulin, buffered aqueous solution	SAB1402513-100UG
Anti-HMG20A (AB1) antibody produced in rabbit, affinity isolated antibody	AV39340-100UL
Anti-HMG20A (AB2) antibody produced in rabbit, affinity isolated antibody	AV32759-100UL
Anti-HMG20A (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501137-100UG

* Name	Catalog Number
Anti-HMG20B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408752-50UG
Anti-HMG20B antibody produced in rabbit, affinity isolated antibody	AV37058-100UL
Anti-HMG20B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408662-100UG
Anti-HMG20B antibody produced in rabbit, affinity isolated antibody	SAB2101048-100UL
Anti-HMG20B antibody produced in rabbit, affinity isolated antibody	SAB2106449-50UG SAB2106449-100UL
Monoclonal Anti-HMG20B antibody produced in mouse, clone 1F6, purified immunoglobulin, buffered aqueous solution	WH0010362M1-100UG
Anti-HMG20B, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500086-100UG
Monoclonal Anti-HMG2L1 antibody produced in mouse, clone 3B4, purified immunoglobulin, buffered aqueous solution	WH0010042M1-100UG
Monoclonal Anti-HMG2L1, (N-terminal) antibody produced in mouse, clone 3C12, purified immunoglobulin, buffered aqueous solution	SAB1404773-100UG
Anti-HMGA1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501157-100UG
Anti-HMGA1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501305-100UG
Anti-HMGA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401183-50UG
Anti-HMGA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409197-50UG
Monoclonal Anti-HMGA1 antibody produced in mouse, clone 2A1, purified immunoglobulin, buffered aqueous solution	SAB1402806-100UG
Anti-HMGA2, IgG fraction of antiserum	SAB2108516-100UL
Anti-HMGA2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501316-100UG
Anti-HMGA2 antibody produced in rabbit	SAB2701959-100UL
Anti-HMGA2 antibody produced in rabbit, affinity isolated antibody	SAB4300681-100UG
Monoclonal Anti-HMGA2 antibody produced in mouse, clone 2D10, purified immunoglobulin, buffered aqueous solution	WH0008091M1-100UG
Monoclonal Anti-HMGA2, (N-terminal) antibody produced in mouse, clone 1D8, purified immunoglobulin, buffered aqueous solution	SAB1404571-100UG
Anti-HMGB1, IgG fraction of antiserum	SAB2108502-100UL
Anti-HMGB1, affinity isolated antibody	SAB2108675-100UL
Anti-hmgb1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701685-100UL
Anti-hmgb1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701809-100UL
Anti-HMGB1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501401-100UG
Monoclonal Anti-HMGB1 antibody produced in mouse, clone 1D5, purified immunoglobulin, buffered aqueous solution	SAB1403925-100UG
Monoclonal Anti-HMGB1 antibody produced in mouse, clone 2F6, purified immunoglobulin, buffered aqueous solution	WH0003146M8-100UG
Anti-HMGB1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38110-100UG AV38110-100UL
Anti-HMGB1 (HMG1) (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H9539-200UL
Anti-HMGB1 (HMG1) (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H9664-200UL
ANTI-HMGB2 antibody produced in mouse, clone 4G7, purified immunoglobulin, buffered aqueous solution	SAB1412311-100UG
ANTI-HMGB2 antibody produced in mouse, clone 3D2, purified immunoglobulin, buffered aqueous solution	SAB1412391-100UG

## 6: Life Science

### Antibodies

#### Anti-HLA-DQA2 to Anti-Human Polyvalent Immunoglobulins

* Name	Catalog Number
Anti-HMGB2 antibody produced in rabbit, affinity isolated antibody	SAB2101050-100UL
Anti-HMGB2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502080-100UG
Anti-HMGB2 antibody produced in rabbit, affinity isolated antibody	SAB2107878-100UL
Monoclonal Anti-HMGB2 antibody produced in mouse, clone 3C7, purified immunoglobulin, buffered aqueous solution	SAB1403926-100UG
Monoclonal Anti-HMGB2 antibody produced in mouse, clone 3E5, purified immunoglobulin, buffered aqueous solution	WH0003148M5-100UG
Anti-HMGB2 (HMG2) antibody produced in rabbit, affinity isolated antibody	H9789-25UL H9789-200UL
Anti-HMGB3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501228-100UG
Anti-HMGB3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405948-50UG
Anti-HMGB3 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV35765-100UL
Anti-HMGB3 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV35766-100UL
Anti-HMGB4 antibody produced in rabbit, affinity isolated antibody	AV39852-100UL
Anti-HMGCL antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410639-100UG
Monoclonal Anti-HMGCL antibody produced in mouse, clone 4F4-D1, purified immunoglobulin, buffered aqueous solution	WH0003155M1-100UG
Anti-HMGCL (AB1) antibody produced in rabbit, affinity isolated antibody	AV41687-100UL
Anti-HMGCL (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV41686-100UL
Anti-HMGCLL1 (167-180) antibody produced in rabbit, IgG fraction of antiserum	SAB1101448-200UL
Anti-HMGCR antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200528-200UL
Anti-HMGCR (internal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200529-200UL
Anti-HMGCS1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400127-50UG
Anti-HMGCS2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410640-100UG
Anti-HMGCS2 antibody produced in rabbit, IgG fraction of antiserum	SAB2107997-100UL
Anti-HMGCS2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV41563-100UL
Monoclonal Anti-HMGCS2, (C-terminal) antibody produced in mouse, clone 1E9, purified immunoglobulin, buffered aqueous solution	SAB1402225-100UG
Anti-HMGN1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900372-50UG
Anti-HMGN1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101051-100UL
Anti-HMGN1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101052-100UL
Anti-HMGN2 antibody produced in rabbit, affinity isolated antibody	SAB2106933-100UL
Anti-HMGN2 antibody produced in rabbit, affinity isolated antibody	SAB2107326-100UL
Monoclonal Anti-HMGN3 antibody produced in mouse, clone 3E17, ascites fluid, buffered aqueous solution	SAB1403017-200UL
ANTI-HMGN3(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306824-400UL
Anti-HMGN5 antibody produced in rabbit, affinity isolated antibody	SAB4301006-100UL
ANTI-HMGN5(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305759-400UL
ANTI-HMGXB3 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305921-400UL

* Name	Catalog Number
ANTI-HMHA1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303059-400UL
Anti-HMMR antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700006-100UL
Anti-HMMR antibody produced in rabbit, affinity isolated antibody	SAB3500622-100UG
Anti-HMMR / RHAMM antibody produced in rabbit, affinity isolated antibody	SAB2900907-50UG
ANTI-HMMR (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301226-100UG SAB1301226-400UL
Anti-HMMR (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700146-100UL
Anti-HMOF/MYST1 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300521-100UG
ANTI-HMOF/MYST1(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306205-400UL
Anti-HMOX1, affinity isolated antibody	SAB2108676-100UL
Anti-HMOX1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405949-50UG
Anti-HMOX1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410641-100UG
Monoclonal Anti-HMOX1 antibody produced in mouse, clone 5C6, purified immunoglobulin, buffered aqueous solution	WH0003162M1-100UG
Anti-HMOX2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501278-100UG
Anti-HMOX2 antibody produced in rabbit, affinity isolated antibody	AV13071-100UL
Monoclonal Anti-HMOX2 antibody produced in mouse, clone 1D8-1A8, purified immunoglobulin, buffered aqueous solution	WH0003163M1-100UG
Anti-HMOX2 (276-290) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100178-200UL
Anti-HMP19 (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1101754-200UL
Anti-HMP19 (116-129) antibody produced in rabbit, IgG fraction of antiserum	SAB1101755-200UL
Anti-HMX1 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412716-50UG
Anti-HMX1 antibody produced in rabbit, affinity isolated antibody	SAB2106272-100UL
Anti-HMX1 antibody produced in rabbit, affinity isolated antibody	AV32629-100UL
ANTI-HMX2 antibody produced in mouse, clone 1D7, purified immunoglobulin, buffered aqueous solution	SAB1412350-100UG
ANTI-HMX2 antibody produced in mouse, clone 2D2, purified immunoglobulin, buffered aqueous solution	SAB1412351-100UG
Anti-HMX2 antibody produced in rabbit, affinity isolated antibody	AV50510-100UL
Anti-HMX2 (71-85) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100254-200UL
Monoclonal Anti-HMX2 antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	WH0003167M3-100UG
Monoclonal Anti-HMX2 antibody produced in mouse, clone 1B10, purified immunoglobulin, buffered aqueous solution	SAB1403927-50UG
Anti-HMX2 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300840-100UG
Anti-HMX3 antibody produced in rabbit, affinity isolated antibody	SAB2106789-100UL
ANTI-HN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1412680-50UG
Anti-HN1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700927-100UL
Anti-HN1 (31-45) antibody produced in rabbit	SAB1105758-200UL
Monoclonal Anti-HN1 antibody produced in mouse, clone 2C8, purified immunoglobulin, buffered aqueous solution	WH0051155M1-100UG

**Antibodies**
**Anti-HLA-DQA2 to Anti-Human Polyvalent Immunoglobulins**

* Name	Catalog Number
Monoclonal Anti-HN1 antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	SAB1401678-100UG
Anti-HN1L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401934-50UG
Anti-HN1L (101-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1102932-200UL
Anti-HN1L (156-170) antibody produced in rabbit, IgG fraction of antiserum	SAB1102933-200UL
Anti-HNF1A antibody produced in rabbit, affinity isolated antibody	SAB2108302-100UL
Anti-HNF1A (186-199) antibody produced in rabbit, IgG fraction of antiserum	SAB1105021-200UL
Anti-HNF1A (501-515) antibody produced in rabbit, IgG fraction of antiserum	SAB1105022-200UL
Monoclonal Anti-HNF1 alpha antibody produced in mouse, clone GT4110, affinity isolated antibody	SAB2702189-100UL
Anti-HNF1B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406512-50UG
Anti-HNF1B antibody produced in rabbit, affinity isolated antibody	SAB2108151-100UL
Anti-HNF1B antibody produced in rabbit, IgG fraction of antiserum	SAB2108386-100UL
Anti-HNF1B (186-200) antibody produced in rabbit	SAB1105019-200UL
Anti-HNF1B (421-435) antibody produced in rabbit	SAB1105020-200UL
Anti-HNF4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501408-100UG
Anti-HNF4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501409-100UG
Anti-HNF4A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500513-100UG
ANTI-HNF4A antibody produced in mouse, clone 1H2, purified immunoglobulin, buffered aqueous solution	SAB1412567-100UG
ANTI-HNF4A antibody produced in mouse, clone 3C6, purified immunoglobulin, buffered aqueous solution	SAB1412164-100UG
ANTI-HNF4A antibody produced in mouse, clone 1F2, purified immunoglobulin, buffered aqueous solution	SAB1412566-100UG
Anti-HNF4A antibody produced in rabbit, affinity isolated antibody	AV31946-50UG AV31946-100UL
Anti-HNF4A antibody produced in rabbit, affinity isolated antibody	SAB2101055-100UL
Monoclonal Anti-HNF4A antibody produced in mouse, clone 1F12, purified immunoglobulin, buffered aqueous solution	SAB1403930-100UG
Anti-HNF4G (AB1) antibody produced in rabbit, affinity isolated antibody	AV31947-100UL
Anti-HNF4G (AB2) antibody produced in rabbit, affinity isolated antibody	AV45615-100UL
Anti-HNF4G (AB3) antibody produced in rabbit, affinity isolated antibody	AV45616-100UL
Monoclonal Anti-HNK-1/N-CAM (CD57) antibody produced in mouse, clone VC1.1, ascites fluid, buffered aqueous solution	C0678-.2ML
Monoclonal Anti-HNK-1/N-CAM (CD57) antibody produced in mouse, clone VC1.1, purified immunoglobulin, buffered aqueous solution	C6680-50TST C6680-100TST
Anti-HNMT antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410643-100UG
Anti-HNMT (6-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101158-200UL
Monoclonal Anti-HNMT antibody produced in mouse, clone 3G12, purified immunoglobulin, buffered aqueous solution	WH0003176M3-100UG
Anti-HNMT (267-280) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101159-200UL
Anti-HNRNP H antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501422-100UG
Anti-HNRNP K antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501424-100UG
Anti-HNRNP L antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501425-100UG

* Name	Catalog Number
Anti-HNRNP Q antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500109-100UG
Anti-HNRNP A1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501416-100UG
Monoclonal Anti-hnRNP-A1 antibody produced in mouse, ~2 mg/mL, clone 4B10, purified immunoglobulin, buffered aqueous solution	R9778-200UL
Anti-hnRNP A1 (Ab-192) antibody produced in rabbit, affinity isolated antibody	SAB4300651-100UG
Anti-hnRNP-A1 antibody, Mouse monoclonal, clone 9H10, purified from hybridoma cell culture	R4528-200UL
Anti-HNRNPA2B1 antibody produced in rabbit, affinity isolated antibody	AV41035-100UL
Monoclonal Anti-HNRNPA2B1 antibody produced in mouse, clone 3G11-6A7, purified immunoglobulin, buffered aqueous solution	SAB1403931-100UG
Anti-HNRNP A2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501417-100UG
ANTI-HNRNPA3(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305811-400UL
Anti-hnrnpab antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701788-100UL
Anti-HNRNPAB (46-60) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100179-200UL
Anti-HNRNPC antibody produced in rabbit, affinity isolated antibody	SAB2101056-100UL
Anti-HNRNP C1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501418-100UG
Anti-HNRNP C1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501419-100UG
ANTI-HNRNPCL1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301085-400UL
Anti-HNRNPD antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410645-100UG
Anti-hnRNP-E1/E2 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	R4155-25UL R4155-200UL
Anti-hnRNP-E1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	R4030-25UL R4030-200UL
Monoclonal Anti-HNRNPF antibody produced in mouse, culture supernatant	SAB4100046-200UL
Anti-HNRNPF (231-245) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100091-200UL
Anti-HNRNPF (401-415) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100092-200UL
Monoclonal Anti-HNRNPG-T antibody produced in mouse, clone 6F11, purified immunoglobulin, buffered aqueous solution	WH0027288M1-100UG
Anti-HNRNPH1 antibody produced in rabbit, affinity isolated antibody	SAB4300849-100UL
Anti-HNRNPH1 (186-200) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100181-200UL
Anti-HNRNPH1 (241-255) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100182-200UL
Anti-HNRNPH3 (131-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100183-200UL
Anti-HNRNPK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405953-50UG
Anti-HNRNPL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405954-50UG
Anti-HNRNPR antibody produced in rabbit, affinity isolated antibody	SAB2101057-100UL
Anti-HNRNPR (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700924-100UL

## 6: Life Science

### Antibodies

#### Anti-HLA-DQA2 to Anti-Human Polyvalent Immunoglobulins

* Name	Catalog Number
Anti-HNRNP F, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501421-100UG
Anti-HNRNP G, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501209-100UG
Anti-HNRNP M, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501954-100UG
Anti-HNRNP U antibody produced in rabbit, affinity isolated antibody	AV40519-100UL
Monoclonal Anti-HNRNP U antibody produced in mouse, clone 4G11, purified immunoglobulin, buffered aqueous solution	SAB1402227-100UG
Anti-HNRNPUL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408818-50UG
Anti-HNRNPUL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410157-100UG
Anti-HNRNPUL2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500867-100UG
Anti-HNRPA0 antibody produced in rabbit, IgG fraction of antiserum	AV40686-100UL
Monoclonal Anti-HNRPA1 antibody produced in mouse, clone 2E6, purified immunoglobulin, buffered aqueous solution	SAB1402226-100UG
Anti-HNRPA1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV40383-100UL
Anti-HNRPA1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40384-100UL
Monoclonal Anti-HNRPA2B1 antibody produced in mouse, clone 1G12-6C5, purified immunoglobulin, buffered aqueous solution	WH0003181M1-100UG
Anti-HNRPA3 antibody produced in rabbit, IgG fraction of antiserum	SAB2107990-100UL
Anti-HNRPA3 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV41196-100UL
Anti-HNRPA B antibody produced in rabbit, IgG fraction of antiserum	AV41036-100UG AV41036-100UL
ANTI-HNRPA B(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307263-400UL
Anti-HNRPC antibody produced in rabbit, affinity isolated antibody	AV41037-100UL
Anti-HNRPD, IgG fraction of antiserum	SAB2108527-100UL
Anti-HNRPD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405952-50UG
Anti-HNRPD antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501420-100UG
Anti-HNRPD (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV40238-100UL
Anti-HNRPDL, affinity isolated antibody	SAB2108677-100UL
Anti-HNRPDL antibody produced in rabbit, IgG fraction of antiserum	AV40585-100UL
Anti-HNRPDL antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503750-100UG
Anti-HNRPF antibody produced in rabbit, IgG fraction of antiserum	AV40565-100UL
Anti-HNRPH1 antibody produced in rabbit, affinity isolated antibody	SAB2101059-100UL
Anti-HNRPH3 antibody produced in rabbit, IgG fraction of antiserum	AV40721-100UL
Anti-HNRPK (AB1) antibody produced in rabbit, affinity isolated antibody	AV40388-100UL
Anti-HNRPK (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40387-100UL
Anti-HNRPL antibody produced in rabbit, affinity isolated antibody	AV40368-100UL
Anti-HNRPL (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV40240-100UL
Anti-HNRPL (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40367-100UL

* Name	Catalog Number
Anti-HNRPLL antibody produced in rabbit, IgG fraction of antiserum	AV41102-100UL
Anti-HNRPLL antibody produced in rabbit, affinity isolated antibody	AV41103-100UL
Anti-HNRPLL antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503611-100UG
Anti-HNRPM antibody produced in rabbit, affinity isolated antibody	AV40620-100UL
Monoclonal Anti-HNRPM antibody produced in mouse, clone 2B6, purified immunoglobulin, buffered aqueous solution	SAB1404107-100UG
Monoclonal Anti-HNRPM antibody produced in mouse, clone 3F7, purified immunoglobulin, buffered aqueous solution	WH0004670M3-100UG
ANTI-HNRPQ(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306393-400UL
Anti-HNRPUL1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV41129-100UL
Anti-HNRPUL1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40702-100UL
Anti-HNT antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407424-50UG
Anti-Homeobox B13 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500514-100UG
Anti-HOMER1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406830-50UG
Anti-HOMER1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411661-100UG
Monoclonal Anti-HOMER1 antibody produced in mouse, clone 2F8, purified immunoglobulin, buffered aqueous solution	SAB1403025-100UG
Anti-HOMER1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV40181-100UL
Anti-HOMER1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV40182-100UL
Anti-HOMER2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400346-50UG
Anti-HOMER2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411660-100UG
Anti-HOMER2 (143-155) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100634-200UL
Anti-HOMER2 (281-295) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100635-200UL
Anti-HOMER3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400345-50UG
Anti-HOMER3 (21-35) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100852-200UL
Anti-HOMER3 (297-310) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100853-200UL
Anti-HOMEZ antibody produced in rabbit, IgG fraction of antiserum	AV37601-100UL
Anti-HOMEZ antibody produced in rabbit, affinity isolated antibody	SAB2101060-100UL
Anti-HOMEZ antibody produced in rabbit, affinity isolated antibody	SAB2105699-100UL
Anti-HOM-TES-103 antibody produced in rabbit, affinity isolated antibody	SAB2107116-100UL
Anti-HOOK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407479-50UG
Anti-HOOK1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410920-100UG
Monoclonal Anti-HOOK1 antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	SAB1400552-100UG
Anti-HOOK2 antibody produced in rabbit, affinity isolated antibody	SAB2107085-100UL
Anti-HOOK2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700531-100UL
Monoclonal Anti-HOOK2 antibody produced in mouse, clone 1E10, purified immunoglobulin, buffered aqueous solution	WH0029911M3-100UG

**Antibodies**
**Anti-HLA-DQA2 to Anti-Human Polyvalent Immunoglobulins**

* Name	Catalog Number
Anti-HOOK2 (171-185) antibody produced in rabbit, IgG fraction of antiserum	SAB1105084-200UL
Anti-HOOK2 (646-657) antibody produced in rabbit, IgG fraction of antiserum	SAB1105085-200UL
Anti-HOOK3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401890-50UG
Anti-HOOK3 (47-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1103110-200UL
Monoclonal Anti-HOOK3 antibody produced in mouse, clone 3A5, purified immunoglobulin, buffered aqueous solution	SAB1401891-100UG
Monoclonal Anti-HOP antibody produced in mouse, clone 3D6, purified immunoglobulin, buffered aqueous solution	WH0084525M1-100UG
ANTI-HOPX(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306944-40TST SAB1306944-400UL
Monoclonal Anti-HORMAD1 antibody produced in mouse, clone 2E5, purified immunoglobulin, buffered aqueous solution	WH0084072M1-100UG
Anti-HORMAD1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503318-100UG
Anti-Horse IgG F(ab') <sub>2</sub> antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700128-2MG
Anti-Horse IgG F(ab') <sub>2</sub> antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700135-2MG
Anti-Horse IgG F(ab') <sub>2</sub> -Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700131-1MG
Anti-Horse IgG F(ab') <sub>2</sub> -Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700138-1MG
Anti-Horse IgG F(ab') <sub>2</sub> -Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700132-2MG
Anti-Horse IgG F(ab') <sub>2</sub> -Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700139-1.5MG
Anti-Horse IgG F(ab') <sub>2</sub> -Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700129-2MG
Anti-Horse IgG F(ab') <sub>2</sub> -Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700136-1.5MG
Anti-Horse IgG F(ab') <sub>2</sub> -Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700130-2MG
Anti-Horse IgG F(ab') <sub>2</sub> -Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700137-1.5MG
Anti-Horse IgG F(ab') <sub>2</sub> -Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700141-2MG
Anti-Horse IgG F(ab') <sub>2</sub> -Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700134-1.5MG
Anti-Horse IgG F(ab') <sub>2</sub> -Texas Red™ antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700133-2MG
Anti-Horse IgG F(ab') <sub>2</sub> -Texas Red™ antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700140-1.5MG
Anti-Horse IgG (Fc specific) antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700143-2MG
Anti-Horse IgG (Fc specific) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700150-2MG
Anti-Horse IgG (Fc specific)-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700146-1MG
Anti-Horse IgG (Fc specific)-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700153-1MG
Anti-Horse IgG (Fc specific)-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700147-2MG
Anti-Horse IgG (Fc specific)-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700154-1.5MG
Anti-Horse IgG (Fc specific)-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700144-2MG
Anti-Horse IgG (Fc specific)-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700151-1.5MG

* Name	Catalog Number
Anti-Horse IgG (Fc specific)-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700145-2MG
Anti-Horse IgG (Fc specific)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700152-1.5MG
Anti-Horse IgG (Fc specific)-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700142-2MG
Anti-Horse IgG (Fc specific)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700149-1.5MG
Anti-Horse IgG (Fc specific)-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700148-2MG
Anti-Horse IgG (Fc specific)-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700155-1.5MG
Anti-Horse IgG (H+L) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700164-2MG
Anti-Horse IgG (H+L), F(ab') <sub>2</sub> fragment- antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700171-1MG
Anti-Horse IgG (H+L), F(ab') <sub>2</sub> fragment-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700174-500UG
Anti-Horse IgG (H+L), F(ab') <sub>2</sub> fragment-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700175-500UG
Anti-Horse IgG (H+L), F(ab') <sub>2</sub> fragment-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700172-500UL
Anti-Horse IgG (H+L), F(ab') <sub>2</sub> fragment-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700173-500UG
Anti-Horse IgG (H+L), F(ab') <sub>2</sub> fragment-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700170-500UL
Anti-Horse IgG (H+L), F(ab') <sub>2</sub> fragment-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700177-500UL
Anti-Horse IgG (H+L)-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700160-1MG
Anti-Horse IgG (H+L)-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700167-1MG
Anti-Horse IgG (H+L)-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700161-2MG
Anti-Horse IgG (H+L)-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700168-2MG
Anti-Horse IgG (H+L)-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700158-2MG
Anti-Horse IgG (H+L)-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700165-2MG
Anti-Horse IgG (H+L)-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700159-2MG
Anti-Horse IgG (H+L)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700166-2MG
Anti-Horse IgG (H+L)-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700157-2MG
Anti-Horse IgG (H+L)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700163-2MG
Anti-Horse IgG (H+L)-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700162-2MG
Anti-Horse IgG (H+L)-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700169-2MG
Anti-Horse IgG (whole molecule)-Alkaline Phosphatase antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	A6063-1ML
Anti-Horse IgG (whole molecule)-FITC antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	F7759-2ML

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### Antibodies

#### Anti-HLA-DQA2 to Anti-Human Polyvalent Immunoglobulins

* Name	Catalog Number
Anti-Horse IgG (whole molecule)-Peroxidase antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A6917-1ML
Anti-Horse IgG (whole molecule)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A9292-2ML
Anti-Horse IgM (μ-chain specific), IgG fraction of antiserum, lyophilized powder	SAB3700178-2ML
Horse serum, liquid	H0146-5ML H0146-10ML
Anti-Horse Serum antibody produced in rabbit, whole antiserum	H8890-2ML
Anti-Horse Serum antibody produced in rabbit, fractionated antiserum, lyophilized powder	H9383-1VL
Anti-Horse Spleen Ferritin antibody produced in rabbit, affinity isolated antibody, lyophilized powder	F6136-1MG F6136-2MG
Anti-HOXA1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501416-100UG
Anti-HOXA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405955-50UG
Anti-HOXA1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H1291-25UL H1291-200UL
Anti-HOXA1 antibody produced in rabbit, IgG fraction of antiserum	AV34773-100UL
Anti-HOXA1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410647-100UG
Anti-HOXA1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501426-100UG
Monoclonal Anti-HOXA1 antibody produced in mouse, clone 1E10, purified immunoglobulin, buffered aqueous solution	SAB1402807-100UG
Anti-HOXA10 antibody produced in rabbit, affinity isolated antibody	SAB2107319-100UL
Anti-HOXA10 antibody produced in rabbit, IgG fraction of antiserum	SAB2107858-100UL
Anti-HOXA10 antibody produced in rabbit, affinity isolated antibody	SAB2101061-100UL
Anti-HOXA10 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV100932-100UL
Anti-HOXA10 (C-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H0791-25UL H0791-200UL
Anti-HOXA10 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	H0916-25UL H0916-200UL
Anti-HOXA11 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410649-100UG
Anti-HOXA11 antibody produced in rabbit, affinity isolated antibody	AV37064-100UL
Anti-HOXA11 antibody produced in rabbit, affinity isolated antibody	SAB2101062-100UL
Monoclonal Anti-HOXA11 antibody produced in mouse, clone 8B8, purified immunoglobulin, buffered aqueous solution	SAB1403933-100UG
Monoclonal Anti-HOXA11 antibody produced in mouse, clone 5A3, purified immunoglobulin, buffered aqueous solution	SAB1409199-100UG
Monoclonal Anti-HOXA11 antibody produced in mouse, clone 7F8, purified immunoglobulin, buffered aqueous solution	SAB1409200-100UG
Monoclonal Anti-HOXA11 antibody produced in mouse, clone 7E12, purified immunoglobulin, buffered aqueous solution	WH0003207M1-100UG
Anti-HOXA11, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501429-100UG
Anti-HOXA13 antibody produced in rabbit, affinity isolated antibody	AV31955-100UL
Anti-HOXA13 antibody produced in rabbit, affinity isolated antibody	SAB2101063
Anti-HOXA13 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	H9540-25UL H9540-200UL

* Name	Catalog Number
Anti-HOXA1, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105305-100UL
Anti-HOXA1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501431-100UG
Anti-HOXA2 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H9665-25UL H9665-200UL
Anti-HOXA2 antibody produced in rabbit, affinity isolated antibody	AV31950-100UL
Anti-HOXA2 antibody produced in rabbit, affinity isolated antibody	SAB2101064-100UL
Anti-HOXA2 antibody produced in rabbit, affinity isolated antibody	SAB2106450-100UL
Anti-HOXA3 antibody produced in rabbit, affinity isolated antibody	SAB2101065-100UL
Anti-HOXA3 antibody produced in rabbit, ~1.0 mL/mL, affinity isolated antibody	H3791-25UL H3791-200UL
Anti-HOXA3 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV36056-100UL
Anti-HOXA3 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV37882-100UL
Anti-HOXA4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501556-100UG
Anti-HOXA4 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412717-50UG
ANTI-HOXA5 antibody produced in mouse, clone 1C9, purified immunoglobulin, buffered aqueous solution	SAB1411958-100UG
Anti-HOXA5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405956-50UG
ANTI-HOXA5 antibody produced in mouse, clone 2C3, purified immunoglobulin, buffered aqueous solution	SAB1412462-100UG
ANTI-HOXA5 antibody produced in mouse, clone 3B9, purified immunoglobulin, buffered aqueous solution	SAB1412572-100UG
ANTI-HOXA5 antibody produced in mouse, clone 2H5, purified immunoglobulin, buffered aqueous solution	SAB1412571-100UG
ANTI-HOXA5 antibody produced in mouse, clone 4E12, purified immunoglobulin, buffered aqueous solution	SAB1412570-100UG
ANTI-HOXA5 antibody produced in mouse, clone 2A10, purified immunoglobulin, buffered aqueous solution	SAB1412569-100UG
ANTI-HOXA5 antibody produced in mouse, clone 4F2, purified immunoglobulin, buffered aqueous solution	SAB1412568-100UG
ANTI-HOXA5 antibody produced in mouse, clone 1D12, purified immunoglobulin, buffered aqueous solution	SAB1412484-100UG
ANTI-HOXA5 antibody produced in mouse, clone 3E8, purified immunoglobulin, buffered aqueous solution	SAB1412483-100UG
ANTI-HOXA5 antibody produced in mouse, clone 2C9, purified immunoglobulin, buffered aqueous solution	SAB1412467-100UG
ANTI-HOXA5 antibody produced in mouse, clone 1E7, purified immunoglobulin, buffered aqueous solution	SAB1412466-100UG
ANTI-HOXA5 antibody produced in mouse, clone 3F2, purified immunoglobulin, buffered aqueous solution	SAB1412465-100UG
ANTI-HOXA5 antibody produced in mouse, clone 4E11, purified immunoglobulin, buffered aqueous solution	SAB1412464-100UG
ANTI-HOXA5 antibody produced in mouse, clone 4A8, purified immunoglobulin, buffered aqueous solution	SAB1412463-100UG
Anti-HOXA5 antibody produced in rabbit, affinity isolated antibody	SAB2101066-100UL
Monoclonal Anti-HOXA5 antibody produced in mouse, clone 3B9, purified immunoglobulin, buffered aqueous solution	WH0003202M1-100UG
Anti-HOXA5 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	H9790-25UL H9790-200UL
Monoclonal Anti-HOXA5, (C-terminal) antibody produced in mouse, clone 3C2, purified immunoglobulin, buffered aqueous solution	SAB1403932-100UG
Anti-HOXA6 antibody produced in rabbit, affinity isolated antibody	SAB2106273-100UL
Anti-HOXA6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501427-100UG



**Antibodies**
**Anti-HLA-DQA2 to Anti-Human Polyvalent Immunoglobulins**

* Name	Catalog Number
Monoclonal Anti-HOXA6 antibody produced in mouse, clone 3A6, purified immunoglobulin, buffered aqueous solution	SAB1402228-100UG
Anti-HOXA7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410648-100UG
Anti-HOXA7 antibody produced in rabbit, affinity isolated antibody	AV32637-100UL
Anti-HOXA7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501428-100UG
Monoclonal Anti-HOXA7 antibody produced in mouse, clone 2F2, purified immunoglobulin, buffered aqueous solution	WH0003204M1-100UG
Anti-HOXA9 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501968-100UG
Anti-HOXA9 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501967-100UG
Anti-HOXA9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409198-50UG
Anti-HOXA9 antibody produced in rabbit, affinity isolated antibody	SAB2108152-100UL
Monoclonal Anti-HOXA9 antibody produced in mouse, clone 2A11-2D2, purified immunoglobulin, buffered aqueous solution	WH0003205M1-100UG
Anti-HOXB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405957-50UG
Anti-HOXB1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410650-100UG
Monoclonal Anti-HOXB1 antibody produced in mouse, clone 3D1, purified immunoglobulin, buffered aqueous solution	WH0003211M1-100UG
Monoclonal Anti-HOXB1 antibody produced in mouse, clone 2E5, purified immunoglobulin, buffered aqueous solution	SAB1409201-100UG
Monoclonal Anti-HOXB1 antibody produced in mouse, clone 2F12, purified immunoglobulin, buffered aqueous solution	SAB1403934-100UG
Anti-HOXB13 antibody produced in rabbit, IgG fraction of antiserum	AV36890-100UL
Anti-HOXB13 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	H1416-25UL H1416-200UL
Monoclonal Anti-HOXB13 antibody produced in mouse, clone 1E9, purified immunoglobulin, buffered aqueous solution	SAB1403071-100UG
Anti-HOXB13, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105263-50UG SAB2105263-100UL
Anti-HOXB1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV36888-100UL
Anti-HOXB1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV36887-100UL
Anti-Hoxb1b antibody produced in rabbit, affinity isolated antibody	SAB2702446-100UL
Anti-HOXB2 antibody produced in rabbit, affinity isolated antibody	SAB2101068-100UL
Anti-HOXB2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501432-100UG
ANTI-HOXB2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305459-400UL
Anti-HOXB3 antibody produced in rabbit, affinity isolated antibody	SAB2106180-100UL
Anti-HOXB3 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101069-100UL
Anti-HOXB3 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101070-100UL
Anti-HOXB4 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	H0666-25UL H0666-200UL
Anti-HOXB4 antibody produced in rabbit, affinity isolated antibody	SAB2101071-100UL
Anti-HOXB4 (AB1) antibody produced in rabbit, affinity isolated antibody	AV39582-100UL

* Name	Catalog Number
Anti-HOXB4 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39581-100UL
Anti-HOXB5 antibody produced in rabbit, affinity isolated antibody	AV31444-100UL
Anti-HOXB5 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	H0416-25UL H0416-200UL
Anti-HOXB5 antibody produced in rabbit, affinity isolated antibody	SAB2101072-100UL
Anti-HOXB5 antibody produced in rabbit, affinity isolated antibody	SAB2106229-100UL
Monoclonal Anti-HOXB5 antibody produced in mouse, clone 3F10, purified immunoglobulin, buffered aqueous solution	SAB1402229-100UG
Anti-HOXB6 antibody produced in rabbit, affinity isolated antibody	AV31388-50UG AV31388-100UL
Monoclonal Anti-HOXB6 antibody produced in mouse, clone 8E3, purified immunoglobulin, 0.5 mg/mL	SAB1412718-100UG
Anti-HOXB6 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	H9915-25UL H9915-200UL
Anti-HOXB6 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	H0166-25UL H0166-200UL
ANTI-HOXB7 antibody produced in mouse, clone 4C6, purified immunoglobulin, buffered aqueous solution	SAB1412447-100UG
ANTI-HOXB7 antibody produced in mouse, clone 3F3, purified immunoglobulin, buffered aqueous solution	SAB1412037-100UG
ANTI-HOXB7 antibody produced in mouse, clone 4A3, purified immunoglobulin, buffered aqueous solution	SAB1412036-100UG
Anti-HOXB7 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	H0291-25UL H0291-200UL
Anti-HOXB7 antibody produced in rabbit, affinity isolated antibody	SAB2106407-100UL
Anti-HOXB7 antibody produced in rabbit, affinity isolated antibody	SAB2107960-100UL
Monoclonal Anti-HOXB7 antibody produced in mouse, clone 4F9, purified immunoglobulin, buffered aqueous solution	WH0003217M1-100UG
Monoclonal Anti-HOXB7 antibody produced in mouse, clone 5B2, purified immunoglobulin, buffered aqueous solution	SAB1403935-100UG
Anti-HOXB7 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV37068-100UL
Anti-HOXB7 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV34393-100UL
Anti-HOXB7 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	H0541-25UL H0541-200UL
Anti-HOXB8 antibody produced in rabbit, affinity isolated antibody	SAB2101073-100UL
Monoclonal Anti-HOXB8 antibody produced in mouse, clone 4F8, ascites fluid, buffered aqueous solution	SAB1403936-200UL
Monoclonal Anti-HOXB8 antibody produced in mouse, clone 4F8, purified immunoglobulin, buffered aqueous solution	WH0003218M1-50UG
Anti-HOXB8 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	H2916-25UL H2916-200UL
Anti-HOXB8 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	H2791-25UL H2791-200UL
Anti-HOXB9 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501685-100UG
ANTI-HOXB9 antibody produced in mouse, clone 2E9, purified immunoglobulin, buffered aqueous solution	SAB1412482-50UG
ANTI-HOXB9 antibody produced in mouse, clone 4C11, purified immunoglobulin, buffered aqueous solution	SAB1412481-100UG
Anti-HOXB9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405958-50UG
Anti-HOXB9 antibody produced in rabbit, affinity isolated antibody	SAB2106467-100UL
Anti-HOXB9 antibody produced in rabbit, affinity isolated antibody	SAB2106241-100UL

## 6: Life Science

### Antibodies

#### Anti-HLA-DQA2 to Anti-Human Polyvalent Immunoglobulins

* Name	Catalog Number
Anti-HOXB9 antibody produced in rabbit, affinity isolated antibody	AV32639-100UL
Monoclonal Anti-HOXB9 antibody produced in mouse, clone 3C8, purified immunoglobulin, buffered aqueous solution	WH0003219M1-100UG
Monoclonal Anti-HOXB9 antibody produced in mouse, clone 4C3, purified immunoglobulin, buffered aqueous solution	SAB1403937-100UG
Anti-HOXB9, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501433-100UG
Anti-HOXB9, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105264-100UL
Anti-HOXC10 antibody produced in rabbit, affinity isolated antibody	SAB2101074-100UL
Monoclonal Anti-HOXC10 antibody produced in mouse, clone 3F10, purified immunoglobulin, buffered aqueous solution	SAB1403940-100UG
Monoclonal Anti-HOXC10 antibody produced in mouse, clone 3F2, purified immunoglobulin, buffered aqueous solution	WH0003226M1-100UG
Anti-HOXC10 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32641-100UL
Anti-HOXC10 (AB2) antibody produced in rabbit, affinity isolated antibody	AV39274-100UL
Anti-HOXC10 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	H1041-25UL H1041-200UL
Anti-HOXC10 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	H1166-25UL H1166-200UL
Anti-HOXC11 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22000F-50UG
Anti-HOXC11 antibody produced in rabbit, affinity isolated antibody	SAB2106457-100UL
Anti-HOXC11 antibody produced in rabbit, affinity isolated antibody	SAB2106458-100UL
Monoclonal Anti-HOXC11 antibody produced in mouse, clone HOXC11-A245, culture supernatant	SAB4100274-200UL
Anti-HOXC11 (AB1) antibody produced in rabbit, affinity isolated antibody	AV31960-100UL
Anti-HOXC11 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV32642-100UL
Anti-HOXC12 antibody produced in rabbit, affinity isolated antibody	SAB2106274-100UL
Monoclonal Anti-HOXC12 antibody produced in mouse, clone 2E9, purified immunoglobulin, buffered aqueous solution	SAB1409202-100UG
Monoclonal Anti-HOXC12 antibody produced in mouse, clone 2A4, purified immunoglobulin, buffered aqueous solution	WH0003228M7-100UG
Monoclonal Anti-HOXC12 antibody produced in mouse, clone 3E1, purified immunoglobulin, buffered aqueous solution	SAB1409203-100UG
Monoclonal Anti-HOXC12, (N-terminal) antibody produced in mouse, clone 1C6, purified immunoglobulin, buffered aqueous solution	SAB1403941-100UG
Anti-HOXC13 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700563-100UL
Monoclonal Anti-HOXC13 antibody produced in mouse, clone 10D4, purified immunoglobulin, buffered aqueous solution	WH0003229M1-100UG
Anti-HOXC4 antibody produced in rabbit, IgG fraction of antiserum	AV31957-100UL
Anti-HOXC4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410651-100UG
Monoclonal Anti-HOXC4 antibody produced in mouse, clone 1E9, purified immunoglobulin, buffered aqueous solution	WH0003221M1-100UG
Anti-HOXC4 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	H1666-25UL H1666-200UL

* Name	Catalog Number
Monoclonal Anti-HOXC4, (C-terminal) antibody produced in mouse, clone 2D6, purified immunoglobulin, buffered aqueous solution	SAB1403938-100UG
Anti-HOXC4 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	H1541-25UL H1541-200UL
Anti-HOXC5 antibody produced in rabbit, affinity isolated antibody	SAB2101075-100UL
Monoclonal Anti-HOXC5, (N-terminal) antibody produced in mouse, clone 1E10, purified immunoglobulin, buffered aqueous solution	SAB1402230-100UG
Anti-HOXC6 antibody produced in rabbit, affinity isolated antibody	AV100935-100UL
Monoclonal Anti-HOXC6 antibody produced in mouse, clone 2A4, purified immunoglobulin, buffered aqueous solution	SAB1402808-100UG
Anti-HOXC6, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501434-100UG
Anti-HOXC8 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501417-100UG
Anti-HOXC8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405959-50UG
Anti-HOXC8 antibody produced in rabbit, affinity isolated antibody	SAB2101076-50UG SAB2101076-100UL
Anti-HOXC8 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	H1791-25UL H1791-200UL
Monoclonal Anti-HOXC8 antibody produced in mouse, clone 1H2, purified immunoglobulin, buffered aqueous solution	SAB1403939-100UG
Monoclonal Anti-HOXC8 antibody produced in mouse, clone 5G1, purified immunoglobulin, buffered aqueous solution	WH0003224M1-100UG
Monoclonal Anti-HOXC9 antibody produced in mouse, clone 2B12, purified immunoglobulin, buffered aqueous solution	WH0003225M1-100UG
Anti-HOXC9 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV35813-100UL
Anti-HOXC9 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV35814-100UL
Anti-HOXC9 (AB3) antibody produced in rabbit, IgG fraction of antiserum	AV38876-100UL
Anti-HOXC9 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	H1916-25UL H1916-200UL
Anti-HOXC9 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	H2041-25UL H2041-200UL
Monoclonal Anti-HOXC8 antibody produced in mouse, clone 10F8, purified immunoglobulin, buffered aqueous solution	WH0003234M1-100UG
Monoclonal Anti-HOXC9 antibody produced in mouse, clone 2A9, purified immunoglobulin, buffered aqueous solution	WH0003235M1-100UG
Anti-HOXD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405960-50UG
Anti-HOXD1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410652-100UG
Monoclonal Anti-HOXD1 antibody produced in mouse, clone 4F4, purified immunoglobulin, buffered aqueous solution	SAB1402809-100UG
Anti-HOXD10 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501191-100UG
Anti-HOXD10 antibody produced in rabbit, affinity isolated antibody	SAB2108309-100UL
Anti-HOXD10 (72-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1104212-200UL
Anti-HOXD10 (156-169) antibody produced in rabbit	SAB1104213-200UL
Anti-HOXD10, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501436-100UG
Anti-HOXD11 antibody produced in rabbit, affinity isolated antibody	AV31966-100UL

**Antibodies**
**Anti-HLA-DQA2 to Anti-Human Polyvalent Immunoglobulins**

* Name	Catalog Number
Monoclonal Anti-HOXD11 antibody produced in mouse, clone 7H2, purified immunoglobulin, buffered aqueous solution	SAB1409210-100UG
Monoclonal Anti-HOXD11 antibody produced in mouse, clone 6E10, purified immunoglobulin, buffered aqueous solution	SAB1409211-100UG
Monoclonal Anti-HOXD11 antibody produced in mouse, clone 7F7, purified immunoglobulin, buffered aqueous solution	SAB1409209-100UG
Monoclonal Anti-HOXD11 antibody produced in mouse, clone 5E7, purified immunoglobulin, buffered aqueous solution	WH0003237M1-100UG
Monoclonal Anti-HOXD11 antibody produced in mouse, clone 6D8, purified immunoglobulin, buffered aqueous solution	SAB1409208-100UG
Monoclonal Anti-HOXD11 antibody produced in mouse, clone 8C7, purified immunoglobulin, buffered aqueous solution	SAB1409205-100UG
Monoclonal Anti-HOXD11 antibody produced in mouse, clone 8F10, purified immunoglobulin, buffered aqueous solution	SAB1409206-100UG
Monoclonal Anti-HOXD11 antibody produced in mouse, clone 8B8, purified immunoglobulin, buffered aqueous solution	SAB1409207-100UG
Monoclonal Anti-HOXD11, (N-terminal) antibody produced in mouse, clone 6C8, purified immunoglobulin, buffered aqueous solution	SAB1403944-100UG
Anti-HOXD12 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502156-100UG
Anti-HOXD12 antibody produced in rabbit, IgG fraction of antiserum	AV32647-100UL
Anti-HOXD12 antibody produced in rabbit, affinity isolated antibody	SAB2106181-100UL
Anti-HOXD12, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501437-100UG
ANTI-HOXD13 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411937-50UG
Anti-HOXD13 antibody produced in rabbit, affinity isolated antibody	SAB2106242-100UL
Anti-HOXD13 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401186-100UG
ANTI-HOXD13 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304956-400UL
Anti-HOXD1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32644-100UL
Anti-HOXD1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV39596-100UL
Monoclonal Anti-HOXD3 antibody produced in mouse, clone 3C2, purified immunoglobulin, buffered aqueous solution	SAB1401185-100UG
Monoclonal Anti-HOXD3 antibody produced in mouse, clone 1B12, purified immunoglobulin, buffered aqueous solution	SAB1403942-100UG
Anti-HOXD3 (AB1) antibody produced in rabbit, affinity isolated antibody	AV31964-100UL
Anti-HOXD3 (AB2) antibody produced in rabbit, affinity isolated antibody	AV37071-100UL
Anti-HOXD3 (AB3) antibody produced in rabbit, affinity isolated antibody	AV37883-100UL
Anti-HOXD4 (AB1) antibody produced in rabbit, affinity isolated antibody	AV31391-100UL
Anti-HOXD4 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39116-100UL
Anti-HOXD4 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	H3166-25UL H3166-200UL
Anti-HOXD4 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	H3291-25UL H3291-200UL
Monoclonal Anti-HOXD4, (N-terminal) antibody produced in mouse, clone 1H7, purified immunoglobulin, buffered aqueous solution	SAB1402810-100UG

* Name	Catalog Number
ANTI-HOXD8 antibody produced in mouse, clone 5E11, purified immunoglobulin, buffered aqueous solution	SAB1412654-100UG
Anti-HOXD8 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410653-100UG
Anti-HOXD8 (86-98) antibody produced in rabbit, IgG fraction of antiserum	SAB1105175-200UL
Monoclonal Anti-HOXD8 antibody produced in mouse, clone 3G8, purified immunoglobulin, buffered aqueous solution	SAB1403943-100UG
Anti-HOXD8 (168-180) antibody produced in rabbit, IgG fraction of antiserum	SAB1105176-200UL
Anti-HOXD9 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200029-25UL SAB4200029-200UL
Anti-HOXD9 (Internal Region) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200030-25UL SAB4200030-200UL
Anti-HP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501700-100UG
Anti-HP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501701-100UG
Anti-HP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405961-50UG
Anti-HP antibody produced in rabbit, affinity isolated antibody	SAB2108007-100UL
Anti-HP1 $\alpha$ antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H2164-200UL
Anti-HP1 $\alpha$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500986-100UG
Anti-HP1 $\beta$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	H2039-200UL
Anti-HP1 $\gamma$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500253-100UG
ANTI-HP16-INK4A (N-TERM S7) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305897-40TST SAB1305897-400UL
HP1-beta and ATR PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0193-1KT
HP1-beta and ATRX PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0709-1KT
HP1-beta and BAP1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0970-1KT
HP1-beta and Caf1p150 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0804-1KT
HP1-beta and CBP PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0464-1KT
HP1-beta and CBX3 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0696-1KT
HP1-beta and CBX5 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0663-1KT
HP1-beta and CHD4 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0714-1KT
HP1-beta and CKII alpha PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0257-1KT
HP1-beta and CKII beta PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0919-1KT
HP1-beta and CoREST PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0181-1KT
HP1-beta and DAXX PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0758-1KT
HP1-beta and DC8 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0650-1KT
HP1-beta and DNMT1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0067-1KT
HP1-beta and KAP1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0357-1KT
HP1-beta and Ki-67 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1069-1KT
HP1-beta and NBS1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0748-1KT
HP1-beta and p53 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0298-1KT

## 6: Life Science

### Antibodies

#### Anti-HLA-DQA2 to Anti-Human Polyvalent Immunoglobulins

* Name	Catalog Number
HP1-beta and PIM1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0422-1KT
HP1-beta and PML PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0731-1KT
HP1-beta and RIF1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0531-1KT
HP1-beta and TRIM24 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0661-1KT
Anti-HP1BP3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407417-50UG
Anti-HPCA antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400128-50UG
Anti-HPCAL1 antibody produced in rabbit, affinity isolated antibody	SAB2106425-100UL
Anti-HPCAL4 (20-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1105395-200UL
Monoclonal Anti-HPCAL4 antibody produced in mouse, clone 2B11, purified immunoglobulin, buffered aqueous solution	WH0051440M1-100UG
Anti-HPCAL4 (152-165) antibody produced in rabbit, IgG fraction of antiserum	SAB1105396-200UL
Anti-HPD (76-90) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101160-200UL
Monoclonal Anti-HPD antibody produced in mouse, clone 2F3, purified immunoglobulin, buffered aqueous solution	SAB1400129-100UG
Anti-HPDL (291-305) antibody produced in rabbit, IgG fraction of antiserum	SAB1102773-200UL
ANTI-HPFTK1-M1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306076-400UL
Anti-HPGD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409212-50UG
Anti-HPGD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405962-50UG
Anti-HPGD antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410655-100UG
Anti-HPGD antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410656-100UG
Monoclonal Anti-HPGD antibody produced in mouse, clone 1D8, purified immunoglobulin, buffered aqueous solution	SAB1402811-100UG
Anti-HPK1/MAP4K1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500515-100UG
Anti-HPN antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701169-100UL
Monoclonal Anti-HPN antibody produced in mouse, clone 2D5, purified immunoglobulin, buffered aqueous solution	WH0003249M2-100UG
ANTI-HPR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411905-50UG
ANTI-HPR (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301585-100UG SAB1301585-400UL
Anti-HPRT antibody produced in rabbit, affinity isolated antibody	SAB2107601-50UG SAB2107601-100UL
Anti-hprt1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701812-100UL
Anti-HPRT1 antibody produced in rabbit, affinity isolated antibody	AV48471-100UL
Monoclonal Anti-HPRT1 antibody produced in mouse, clone 4C3-G8, purified immunoglobulin, buffered aqueous solution	WH0003251M1-100UG
Monoclonal Anti-HPRT1 antibody produced in mouse, clone 1F8D11, ascites fluid	SAB5300163-100UL
Anti-HPRT1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200291-200UL
Anti-HPRT1 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200292-200UL
Monoclonal Anti-HPS1 antibody produced in mouse, clone 5G12G2, ascites fluid	SAB5300087-100UL
Anti-HPS3 antibody produced in rabbit, affinity isolated antibody	SAB2106205-100UL

* Name	Catalog Number
Anti-HPS3 (746-760) antibody produced in rabbit, IgG fraction of antiserum	SAB1102745-200UL
Anti-HPS3/COCOA antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500516-100UG
Anti-HPS3 (C-terminal) antibody produced in rabbit	SAB2702020-100UL
Anti-HPS4 (476-490) antibody produced in rabbit, IgG fraction of antiserum	SAB1102754-200UL
Anti-HPS5 (826-840) antibody produced in rabbit, IgG fraction of antiserum	SAB1101369-200UL
Anti-HPS6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500517-100UG
Anti-HPS6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700361-100UL
Anti-HPS6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700547-100UL
Anti-HPSE antibody produced in rabbit, affinity isolated antibody	SAB2107575-100UL
Anti-HPSE antibody produced in rabbit, affinity isolated antibody	SAB2108440-100UL
Monoclonal Anti-HPSE antibody produced in mouse, clone 4D7, purified immunoglobulin, buffered aqueous solution	WH0010855M5-100UG
Anti-HPSE (111-125) antibody produced in rabbit	SAB1104902-200UL
Anti-HPSE2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700219-100UL
ANTI-HPSE2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303451-400UL
Anti-HPSE (301-315) antibody produced in rabbit	SAB1104903-200UL
Anti-HPX antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405963-50UG
Anti-HPX antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410657-100UG
Monoclonal Anti-HPX antibody produced in mouse, clone 3A9-1A9, purified immunoglobulin, buffered aqueous solution	WH0003263M1-100UG
Anti-HPX (126-140) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H8915-200UL
Anti-HR (AB1) antibody produced in rabbit, affinity isolated antibody	AV32908-100UL
Anti-HR (AB2) antibody produced in rabbit, affinity isolated antibody	AV32907-100UL
Anti-HRAS antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21015-50UG
Anti-HRAS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405964-50UG
Monoclonal Anti-HRAS antibody produced in mouse, clone HRAS-A485, culture supernatant	SAB4100537-200UL
Anti-HRASLS2 antibody produced in rabbit, affinity isolated antibody	SAB4301085-100UL
Anti-HRASLS3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407107-50UG
Anti-HRASLS3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410162-100UG
Monoclonal Anti-HRASLS3 antibody produced in mouse, clone 1B10-2D9, purified immunoglobulin, buffered aqueous solution	WH0011145M1-100UG
Anti-HRASLS3 (66-80) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H8290-200UL
ANTI-HRASLS3(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306969-400UL
ANTI-HRASLS5 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304251-400UL
Anti-HRB antibody produced in rabbit, affinity isolated antibody	SAB2101077-100UL
Anti-HRBL (146-160) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100093-200UL
Anti-HRBL (467-479) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100094-200UL
ANTI-HRC (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303636-100UG SAB1303636-400UL

**Antibodies**
**Anti-HLA-DQA2 to Anti-Human Polyvalent Immunoglobulins**

* Name	Catalog Number
Anti-HRD1/SYVN1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	H7790-200UL
Monoclonal Anti-HRD1/SYVN1 antibody produced in mouse, ~1.0 mg/mL, clone HRD1-5, purified immunoglobulin	SAB4200423-200UL
Anti-HRD1/SYVN1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	H7915-200UL
ANTI-HRD1(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305977-400UL
Anti-HRG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405966-50UG
Anti-HRG antibody produced in rabbit, affinity isolated antibody	SAB2101078-100UL
Anti-HRG antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410658-100UG
Anti-HRG (256-270) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H9165-200UL
Anti-HRG (371-380) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H9290-200UL
Anti-HRH1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501445-100UG
Monoclonal Anti-HRH1 antibody produced in mouse, clone 3D1, purified immunoglobulin, buffered aqueous solution	SAB1402231-100UG
Anti-HRH1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501418-100UG
Anti-HRH2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501772-100UG
Anti-HRH2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501446-100UG
Anti-HRH2 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700985-100UL
Anti-HRH3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502130-100UG
Anti-HRH3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500240-100UG
Monoclonal Anti-HRH3 antibody produced in mouse, clone 1D7, purified immunoglobulin, buffered aqueous solution	WH0011255M1-100UG
Anti-HRH4 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300570-100UG
Anti-HRH4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502598-100UG
Anti-HRH4 (N-terminal) antibody produced in rabbit	SAB2701955-100UL
ANTI-HRHF82025 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303542-400UL
ANTI-HRI(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306429-400UL
Anti-HRK antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3771-100UG
ANTI-HRK BH3 DOMAIN antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306680-400UL
Anti-Hrk BH3 Domain antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300008-100UG
Hrk Blocking Peptide for PRS3771	SBP3771-0.05MG
Monoclonal Anti-HRP antibody produced in mouse, clone 3A5C6, ascites fluid	SAB5300168-100UL
HRP/Anti-M13 Monoclonal Conjugate, GE Healthcare, 27-9421-01	GE27-9421-01
Anti-HRS antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503560-100UG
Anti-HRS/HGS antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500518-100UG
Anti-HRSP12 antibody produced in rabbit	SAB2702107-100UL
Monoclonal Anti-HRSP12 antibody produced in mouse, clone 2B8, purified immunoglobulin, buffered aqueous solution	WH0010247M1-100UG

* Name	Catalog Number
Anti-HRX (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300157-100UG
Anti-HRX (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300156-100UG
Anti-HRX (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300293-100UG
Monoclonal Anti-HS1BP3 antibody produced in mouse, clone 1E2, purified immunoglobulin, buffered aqueous solution	WH0064342M1-100UG
Anti-HS1BP3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106150-100UL
Anti-HS2ST1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400357-50UG
Anti-HS2ST1 (126-140) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101042-200UL
Anti-HS2ST1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101079-100UL
Anti-HS2ST1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101080-100UL
Anti-HS2ST1 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300413-100UG
Anti-HS2ST1 (N-term) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300412-100UG
Anti-HS3ST1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406902-50UG
Anti-HS3ST1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411710-100UG
Anti-HS3ST2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701346-100UL
Monoclonal Anti-HS3ST2 antibody produced in mouse, clone 5D5, purified immunoglobulin, buffered aqueous solution	WH0009956M1-100UG
Anti-HS3ST3A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406901-50UG
Anti-HS3ST3A1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411709-100UG
Anti-HS3ST3B1 antibody produced in rabbit, affinity isolated antibody	SAB2108153-100UL
Anti-HS3ST5 antibody produced in rabbit, affinity isolated antibody	AV49083-100UL
Anti-HS3ST6 antibody produced in rabbit, affinity isolated antibody	AV48502-100UL
Monoclonal Anti-HS6ST1 antibody produced in mouse, clone 1H4, ascites fluid, solution	SAB1402469-200UL
Monoclonal Anti-HS6ST1 antibody produced in mouse, clone 1G4, purified immunoglobulin, buffered aqueous solution	SAB1404713-100UG
Anti-HS6ST3 antibody produced in rabbit, affinity isolated antibody	SAB2101082-100UL
Anti-HS747E2A antibody produced in rabbit, IgG fraction of antiserum	AV34804-100UL
Anti-HSA9761 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400505-50UG
Anti-HSBP1 antibody produced in rabbit, affinity isolated antibody	SAB2101083-100UL
Monoclonal Anti-HSBP1 antibody produced in mouse, clone 2C3, purified immunoglobulin, buffered aqueous solution	WH0003281M2-100UG
Monoclonal Anti-Hsc70 (Hsp73) antibody produced in mouse, clone N27F3-4, purified immunoglobulin	SAB3701436-100UG
Anti-HSCB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408915-50UG
Anti-HSCB antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701280-100UL
Anti-Hsd11b1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502008-100UG
Anti-HSD11B1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405967-50UG
Anti-HSD11B1 antibody produced in rabbit, affinity isolated antibody	SAB2101084-100UL

## 6: Life Science

### Antibodies

#### Anti-HLA-DQA2 to Anti-Human Polyvalent Immunoglobulins

* Name	Catalog Number
Monoclonal Anti-HSD11B1 antibody produced in mouse, clone 2C10, ascites fluid, buffered aqueous solution	WH0003290M2-200UL
Anti-HSD11B1 (126-140) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100030-200UL
Anti-HSD11B1/HDL antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500519-100UG
Anti-HSD11B1L (266-279) antibody produced in rabbit, IgG fraction of antiserum	SAB1103304-200UL
ANTI-HSD11B1L (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302835-400UL
Anti-HSD11B2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405968-50UG
Anti-HSD11B2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410661-100UG
Anti-HSD11B2 antibody produced in rabbit, affinity isolated antibody	SAB2108154-100UL
Anti-HSD11B2 (266-280) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100201-200UL
Anti-HSD17B1, affinity isolated antibody	SAB2108556-100UL
Monoclonal Anti-HSD17B1 antibody produced in mouse, clone 2E5, purified immunoglobulin, buffered aqueous solution	WH0003292M3-50UG
Monoclonal Anti-HSD17B1 antibody produced in mouse, clone 2E5, ascites fluid, buffered aqueous solution	SAB1403946-200UL
Anti-HSD17B10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405920-50UG
Anti-Hsd17b10 antibody produced in rabbit, affinity isolated antibody	SAB2702491-100UL
Monoclonal Anti-HSD17B10 antibody produced in mouse, clone HSD17B10-A34, culture supernatant	SAB4100102-200UL
Anti-HSD17B11 antibody produced in rabbit, affinity isolated antibody	SAB2106533-100UL
Anti-HSD17B11, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105439-100UL
ANTI-HSD17B11(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307143-400UL
Anti-HSD17B12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407448-50UG
Monoclonal Anti-HSD17B12 antibody produced in mouse, clone 4G11, purified immunoglobulin, buffered aqueous solution	SAB1401677-100UG
Anti-HSD17B13 antibody produced in rabbit, affinity isolated antibody	SAB4300995-100UL
Anti-HSD17B14 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407452-50UG
Anti-HSD17B14, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106013-100UL
Anti-HSD17B2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409215-50UG
Anti-HSD17B2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400130-50UG
Anti-HSD17B2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410662-100UG
ANTI-HSD17B2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303130-400UL
Anti-HSD17B3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405969-50UG
Anti-HSD17B3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401188-100UG
Anti-HSD17B3 antibody produced in rabbit	SAB2702083-100UL
Anti-HSD17B4 (131-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100185-200UL
Anti-HSD17B4 (572-585) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100186-200UL
Anti-HSD17B6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406697-50UG

* Name	Catalog Number
Anti-HSD17B6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701031-100UL
Anti-HSD17B6 antibody produced in rabbit, IgG fraction of antiserum	SAB2107996-100UL
Anti-HSD17B7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407493-50UG
Anti-HSD17B7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401695-100UG
Monoclonal Anti-HSD17B7, (C-terminal) antibody produced in mouse, clone 1G10, purified immunoglobulin, buffered aqueous solution	SAB1403250-100UG
Anti-HSD17B8 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400307-50UG
Anti-HSD17B8 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400306-50UG
Anti-HSD17B8 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411431-100UG
Monoclonal Anti-HSD17B8 antibody produced in mouse, clone 4F1, purified immunoglobulin, buffered aqueous solution	SAB1402412-100UG
Anti-HSD3B1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500520-100UG
Anti-HSD3B1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409214-50UG
Anti-HSD3B1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410660-100UG
Anti-HSD3B1 antibody produced in rabbit, affinity isolated antibody	SAB2101086-100UL
Monoclonal Anti-HSD3B1 antibody produced in mouse, clone 3C11-D4, purified immunoglobulin, buffered aqueous solution	WH0003283M1-100UG
Anti-HSD3B2, affinity isolated antibody	SAB2108678-100UL
Anti-HSD3B2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401187-100UG
Monoclonal Anti-HSD3B2 antibody produced in mouse, clone 1E8, purified immunoglobulin, buffered aqueous solution	SAB1402232-100UG
Anti-HSD3B2 (256-270) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100095-200UL
Anti-HSD3B2 (306-320) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100096-200UL
Anti-HSD3B7 antibody produced in rabbit, affinity isolated antibody	SAB2105735-100UL
Anti-HSD3B7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503201-100UG
Anti-HSDL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408071-50UG
Anti-HSDL1 antibody produced in rabbit, affinity isolated antibody	SAB2107556-100UL
Anti-HSDL1 antibody produced in rabbit, affinity isolated antibody	SAB2107557-100UL
Anti-HSDL2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400733-50UG
ANTI-HSDL2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304343-400UL
Anti-HSF1 antibody produced in rabbit, affinity isolated antibody	SAB2107859-100UL
Anti-HSF1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501448-100UG
Anti-HSF1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501449-100UG
Anti-HSF1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501450-100UG
Anti-HSF1 antibody produced in rabbit, IgG fraction of antiserum	AV36895-100UL
Monoclonal Anti-HSF1 antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	SAB1402812-100UG
Monoclonal Anti-Hsf1 antibody produced in rat, clone 4B4, purified immunoglobulin	SAB5201716-100UG

**Antibodies**
**Anti-HLA-DQA2 to Anti-Human Polyvalent Immunoglobulins**

* Name	Catalog Number
Monoclonal Anti-Hsf1 antibody produced in rat, clone 10H4, purified immunoglobulin	SAB5201698-100UG
Anti-HSF1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV36894-100UL
Anti-HSF1 (Ab-303) antibody produced in rabbit, affinity isolated antibody	SAB4300509-100UG
Anti-HSF1 (Ab-307) antibody produced in rabbit, affinity isolated antibody	SAB4300466-100UG
Monoclonal Anti-Hsf1 - Alkaline Phosphatase antibody produced in rat, clone 4B4, purified immunoglobulin	SAB5201725-100UG
Monoclonal Anti-Hsf1 - Alkaline Phosphatase antibody produced in rat, clone 10H4, purified immunoglobulin	SAB5201707-100UG
Monoclonal Anti-Hsf1 - Apc antibody produced in rat, clone 4B4, purified immunoglobulin	SAB5201726-100UG
Monoclonal Anti-Hsf1 - Apc antibody produced in rat, clone 10H4, purified immunoglobulin	SAB5201708-100UG
Monoclonal Anti-Hsf1 - Atto 390 antibody produced in rat, clone 4B4, purified immunoglobulin	SAB5201717-100UG
Monoclonal Anti-Hsf1 - Atto 390 antibody produced in rat, clone 10H4, purified immunoglobulin	SAB5201699-100UG
Monoclonal Anti-Hsf1 - Atto 488 antibody produced in rat, clone 4B4, purified immunoglobulin	SAB5201718-100UG
Monoclonal Anti-Hsf1 - Atto 488 antibody produced in rat, clone 10H4, purified immunoglobulin	SAB5201700-100UG
Monoclonal Anti-Hsf1 - Atto 565 antibody produced in rat, clone 4B4, purified immunoglobulin	SAB5201719-100UG
Monoclonal Anti-Hsf1 - Atto 565 antibody produced in rat, clone 10H4, purified immunoglobulin	SAB5201701-100UG
Monoclonal Anti-Hsf1 - Atto 594 antibody produced in rat, clone 4B4, purified immunoglobulin	SAB5201720-100UG
Monoclonal Anti-Hsf1 - Atto 594 antibody produced in rat, clone 10H4, purified immunoglobulin	SAB5201702-100UG
Monoclonal Anti-Hsf1 - Atto 633 antibody produced in rat, clone 4B4, purified immunoglobulin	SAB5201721-100UG
Monoclonal Anti-Hsf1 - Atto 633 antibody produced in rat, clone 10H4, purified immunoglobulin	SAB5201703-100UG
Monoclonal Anti-Hsf1 - Atto 655 antibody produced in rat, clone 4B4, purified immunoglobulin	SAB5201722-100UG
Monoclonal Anti-Hsf1 - Atto 655 antibody produced in rat, clone 10H4, purified immunoglobulin	SAB5201704-100UG
Monoclonal Anti-Hsf1 - Atto 680 antibody produced in rat, clone 4B4, purified immunoglobulin	SAB5201723-100UG
Monoclonal Anti-Hsf1 - Atto 680 antibody produced in rat, clone 10H4, purified immunoglobulin	SAB5201705-100UG
Monoclonal Anti-Hsf1 - Atto 700 antibody produced in rat, clone 4B4, purified immunoglobulin	SAB5201724-100UG
Monoclonal Anti-Hsf1 - Atto 700 antibody produced in rat, clone 10H4, purified immunoglobulin	SAB5201706-100UG
Monoclonal Anti-Hsf1 - Biotin antibody produced in rat, clone 4B4, purified immunoglobulin	SAB5201727-100UG
Monoclonal Anti-Hsf1 - Biotin antibody produced in rat, clone 10H4, purified immunoglobulin	SAB5201709-100UG
Monoclonal Anti-Hsf1 - Fitc antibody produced in rat, clone 4B4, purified immunoglobulin	SAB5201728-100UG
Monoclonal Anti-Hsf1 - Fitc antibody produced in rat, clone 10H4, purified immunoglobulin	SAB5201710-100UG
Monoclonal Anti-Hsf1 - Hrp antibody produced in rat, clone 4B4, purified immunoglobulin	SAB5201729-100UG
Monoclonal Anti-Hsf1 - Hrp antibody produced in rat, clone 10H4, purified immunoglobulin	SAB5201711-100UG
Monoclonal Anti-Hsf1 - Pe/Atto 594 antibody produced in rat, clone 4B4, purified immunoglobulin	SAB5201730-100UG
Monoclonal Anti-Hsf1 - Pe/Atto 594 antibody produced in rat, clone 10H4, purified immunoglobulin	SAB5201712-100UG
Monoclonal Anti-Hsf1 - Percp antibody produced in rat, clone 4B4, purified immunoglobulin	SAB5201731-100UG
Monoclonal Anti-Hsf1 - Percp antibody produced in rat, clone 10H4, purified immunoglobulin	SAB5201713-100UG
Monoclonal Anti-Hsf1 - Rpe antibody produced in rat, clone 4B4, purified immunoglobulin	SAB5201732-100UG

* Name	Catalog Number
Monoclonal Anti-Hsf1 - Rpe antibody produced in rat, clone 10H4, purified immunoglobulin	SAB5201714-100UG
Monoclonal Anti-Hsf1 - Streptavidin antibody produced in rat, clone 4B4, purified immunoglobulin	SAB5201733-100UG
Monoclonal Anti-Hsf1 - Streptavidin antibody produced in rat, clone 10H4, purified immunoglobulin	SAB5201715-100UG
ANTI-HSF1 SUMOYLATION SITE antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306164-400UL
Anti-HSF2 antibody produced in rabbit, affinity isolated antibody	SAB2101088-100UL
Anti-HSF2 antibody produced in rabbit, affinity isolated antibody	SAB2106405-100UL
Monoclonal Anti-HSF2 antibody produced in mouse, clone 1F11-A3, purified immunoglobulin, buffered aqueous solution	WH0003298M1-100UG
Anti-HSF2BP antibody produced in rabbit, IgG fraction of antiserum	AV34837-100UL
Anti-HSF2BP antibody produced in rabbit, affinity isolated antibody	SAB2101089-100UL
Monoclonal Anti-HSF2BP, (C-terminal) antibody produced in mouse, clone 1C4, purified immunoglobulin, buffered aqueous solution	SAB1402536-100UG
Anti-HSF2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501451-100UG
ANTI-HSF4 antibody produced in mouse, clone 2B3, purified immunoglobulin, buffered aqueous solution	SAB1412151-100UG
ANTI-HSF4 antibody produced in mouse, clone 2A2, purified immunoglobulin, buffered aqueous solution	SAB1412167-100UG
ANTI-HSF4 antibody produced in mouse, clone 4F10, purified immunoglobulin, buffered aqueous solution	SAB1412160-100UG
Anti-HSF4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410663-100UG
Anti-HSF4 antibody produced in rabbit, IgG fraction of antiserum	AV32652-100UL
Monoclonal Anti-HSF4 antibody produced in mouse, clone 3G3, purified immunoglobulin, buffered aqueous solution	SAB1403947-100UG
Monoclonal Anti-HSF4 antibody produced in mouse, clone 2E7, purified immunoglobulin, buffered aqueous solution	SAB5300450-100UG
Monoclonal Anti-HSF4 antibody produced in mouse, clone 1A4, purified immunoglobulin, buffered aqueous solution	WH0003299M1-100UG
Anti-HSF5 antibody produced in rabbit, affinity isolated antibody	SAB2105693-100UL
Anti-HSFX1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410924-100UG
Anti-HSFX1 antibody produced in rabbit, affinity isolated antibody	SAB2101090-100UL
Anti-HSFY1 antibody produced in rabbit, IgG fraction of antiserum	AV36095-100UL
Anti-HSFY1 antibody produced in rabbit, affinity isolated antibody	SAB2101091-100UL
Monoclonal Anti-HSFY1, (N-terminal) antibody produced in mouse, clone 1D2, purified immunoglobulin, buffered aqueous solution	SAB1402645-100UG
Anti-HSFY2 antibody produced in rabbit, IgG fraction of antiserum	AV37380-100UL
Monoclonal Anti-HSFY2 antibody produced in mouse, clone 4B7, purified immunoglobulin, buffered aqueous solution	SAB1402031-100UG
Anti- $\alpha$ -2-HS-Glycoprotein antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20078F-50UG
Monoclonal Anti-HSGT1 antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	WH0011319M1-100UG
Monoclonal Anti-HSGT1 antibody produced in mouse, clone 1E5, purified immunoglobulin, buffered aqueous solution	SAB1404928-100UG

## 6: Life Science

### Antibodies

#### Anti-HLA-DQA2 to Anti-Human Polyvalent Immunoglobulins

* Name	Catalog Number
Anti-HSH2D antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501476-100UG
Anti-HSH2D antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400750-50UG
Anti-HSH2D antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409905-50UG
Monoclonal Anti-HSH2D antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	SAB1401914-100UG
Anti-HSK11B2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22852-50UG
Anti-HSL antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501763-100UG
Anti-HSL antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501762-100UG
Anti-hSNF5/INI1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	H9912-200UL
Anti-HSP10 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501465-100UG
Anti-HSP105, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500163-100UG
Anti-HSP20, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500340-100UG
Anti-HSP27 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501456-100UG
Anti-HSP27 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501457-100UG
Monoclonal Anti-HSP27 antibody produced in mouse, clone G3.1, purified immunoglobulin	SAB3701437-100UG
ANTI-HSP27 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306362-400UL
ANTI-HSP27 (HSPB1) (S78) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306361-400UL SAB1306361-40TST
ANTI-HSP27 (HSPB1) (S83) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306031-400UL
Anti-HSP27, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501455-100UG
Anti-Hsp31p antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502069-100UG
Anti-HSP40 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300531-100UG
ANTI-HSP40 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305462-400UL
Anti-HSP40, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501466-100UG
Anti-HSP60, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501464-100UG
Anti-HSP70 1B antibody produced in rabbit, affinity isolated antibody	SAB2702387-100UL
Anti-HSP70 1B antibody produced in rabbit, affinity isolated antibody	SAB2702384-100UL
Monoclonal Anti-Hsp70 antibody produced in rat, clone 7FB, purified immunoglobulin	SAB5200204-100UG
Monoclonal Anti-Hsp70 - Alkaline Phosphatase antibody produced in rat, clone 7FB, purified immunoglobulin	SAB5200213-100UG
Monoclonal Anti-Hsp70 - Apc antibody produced in rat, clone 7FB, purified immunoglobulin	SAB5200214-100UG
Monoclonal Anti-Hsp70 - Atto 390 antibody produced in rat, clone 7FB, purified immunoglobulin	SAB5200205-100UG
Monoclonal Anti-Hsp70 - Atto 488 antibody produced in rat, clone 7FB, purified immunoglobulin	SAB5200206-100UG
Monoclonal Anti-Hsp70 - Atto 565 antibody produced in rat, clone 7FB, purified immunoglobulin	SAB5200207-100UG

* Name	Catalog Number
Monoclonal Anti-Hsp70 - Atto 594 antibody produced in rat, clone 7FB, purified immunoglobulin	SAB5200208-100UG
Monoclonal Anti-Hsp70 - Atto 633 antibody produced in rat, clone 7FB, purified immunoglobulin	SAB5200209-100UG
Monoclonal Anti-Hsp70 - Atto 655 antibody produced in rat, clone 7FB, purified immunoglobulin	SAB5200210-100UG
Monoclonal Anti-Hsp70 - Atto 680 antibody produced in rat, clone 7FB, purified immunoglobulin	SAB5200211-100UG
Monoclonal Anti-Hsp70 - Atto 700 antibody produced in rat, clone 7FB, purified immunoglobulin	SAB5200212-100UG
Monoclonal Anti-Hsp70 - Biotin antibody produced in rat, clone 7FB, purified immunoglobulin	SAB5200215-100UG
Monoclonal Anti-Hsp70 - Fitc antibody produced in rat, clone 7FB, purified immunoglobulin	SAB5200216-100UG
Monoclonal Anti-Hsp70 - Hrp antibody produced in rat, clone 7FB, purified immunoglobulin	SAB5200217-100UG
Anti-Hsp70I antibody produced in rabbit, affinity isolated antibody	SAB2702463-100UL
Monoclonal Anti-Hsp70 - PE/Atto 594 antibody produced in rat, clone 7FB, purified immunoglobulin	SAB5200218-100UG
Monoclonal Anti-Hsp70 - PerCP antibody produced in rat, clone 7FB, purified immunoglobulin	SAB5200219-100UG
Monoclonal Anti-Hsp70 - RPE antibody produced in rat, clone 7FB, purified immunoglobulin	SAB5200220-100UG
Monoclonal Anti-Hsp70 - Streptavidin antibody produced in rat, clone 7FB, purified immunoglobulin	SAB5200221-100UG
MONOCLONAL ANTI-HSP90 antibody produced in mouse, clone 803CT9.1.2, crude ascites, buffered aqueous solution	SAB1305541-100UL
Anti-HSP90AA1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900334-50UG
Anti-HSP90AA1 antibody produced in rabbit, affinity isolated antibody	SAB2107615-100UL
Anti-HSP90AA1 antibody produced in rabbit, affinity isolated antibody	SAB2107614-100UL
Monoclonal Anti-HSP90AA1 antibody produced in mouse, clone 5G5, purified immunoglobulin, buffered aqueous solution	SAB5300449-100UG
Anti-HSP90AA1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101092
Anti-HSP90AA1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101093-100UL
Anti-HSP90AB1 antibody produced in rabbit, affinity isolated antibody	SAB2107344-100UL
Anti-HSP90AB1 antibody produced in rabbit, IgG fraction of antiserum	AV09016-100UG AV09016-100UL
Anti-hsp90ab1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701832-100UL
Anti-hsp90ab1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701806-100UL
Monoclonal Anti-HSP90AB1 antibody produced in mouse, clone 5G4, ascites fluid	SAB5300085-100UL
Monoclonal Anti-HSP90AB1 antibody produced in mouse, clone 1D9, ascites fluid	SAB5300086-100UL
Anti-HSP90AB1 (Ab-254) antibody produced in rabbit, affinity isolated antibody	SAB4300541-100UG
Anti-HSP90A, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501461-100UG
Anti-HSP90B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501462-100UG
Anti-HSP90B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501463-100UG
Anti-HSP90B1 antibody produced in rabbit, IgG fraction of antiserum	AV40464-100UL
Anti-HSP90B1 antibody produced in rabbit, affinity isolated antibody	SAB2101094-100UL
ANTI-HSPA12A (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303666-400UL
Anti-HSPA13 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502172-100UG



## Antibodies

### Anti-HLA-DQA2 to Anti-Human Polyvalent Immunoglobulins

* Name	Catalog Number
Anti-HSPA13 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406491-50UG
Anti-HSPA13 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401375-100UG
Anti-HSPA14 (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1104374-200UL
Anti-HSPA14 (241-255) antibody produced in rabbit, IgG fraction of antiserum	SAB1104375-200UL
ANTI-HSPA14 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302449-400UL
ANTI-HSPA14 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301519-400UL
Anti-HSPA1A antibody produced in rabbit, IgG fraction of antiserum	AV33096-100UL
Anti-HSPA1A antibody produced in rabbit, affinity isolated antibody	SAB2107600-100UL
Anti-HSPA1A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701085-100UL
Anti-HSPA1A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700846-100UL
Monoclonal Anti-HSPA1A/HSPA8 antibody produced in mouse, clone BB70, 1 mg/mL, purified immunoglobulin	SAB5200001-200UG
Monoclonal Anti-HSPA1B antibody produced in mouse, clone 2D11, purified immunoglobulin, buffered aqueous solution	SAB1403949-100UG
Monoclonal Anti-HSPA1B antibody produced in mouse, clone 3B7, purified immunoglobulin, buffered aqueous solution	WH0003304M2-100UG
Anti-HSPA1L, affinity isolated antibody	SAB2108633-100UL
Anti-HSPA1L antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410665-100UG
Monoclonal Anti-HSPA1L antibody produced in mouse, clone 7H6, purified immunoglobulin, buffered aqueous solution	WH0003305M2-100UG
Anti-HSPA1L (109-120) antibody produced in rabbit	SAB1106093-200UL
Anti-HSPA1L (590-601) antibody produced in rabbit	SAB1106094-200UL
Monoclonal Anti-HSPA1L, (C-terminal) antibody produced in mouse, clone 1B5, purified immunoglobulin, buffered aqueous solution	SAB1403950-100UG
Anti-HSPA2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405970-50UG
Anti-HSPA2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410666-100UG
Anti-HSPA2 antibody produced in rabbit, affinity isolated antibody	SAB2101095-100UL
Monoclonal Anti-HSPA2 antibody produced in mouse, clone 3H7, purified immunoglobulin, buffered aqueous solution	SAB1403951-100UG
Monoclonal Anti-HSPA2 antibody produced in mouse, clone 2D11, purified immunoglobulin, buffered aqueous solution	SAB1409217-100UG
Anti-HSPA4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405971-50UG
Anti-HSPA4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410667-100UG
Monoclonal Anti-HSPA4 antibody produced in mouse, clone 3A11, purified immunoglobulin, buffered aqueous solution	SAB1402233-100UG
Monoclonal Anti-HSPA4 antibody produced in mouse, clone 5A6, ascites fluid	SAB5300277-100UL
Anti-HSPA4 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101096-100UL
Anti-HSPA4 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101097-100UL
Anti-HSPA4L antibody produced in rabbit, affinity isolated antibody	AV53693-100UL
ANTI-HSPA4L(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307217-400UL
Monoclonal Anti-HSPA5 antibody produced in mouse, clone 4E3, ascites fluid	SAB5300084-100UL

* Name	Catalog Number
Anti-HSPA6 antibody produced in rabbit, affinity isolated antibody	SAB2108274-100UL
Monoclonal Anti-HSPA6 antibody produced in mouse, clone HSPA6-B151, culture supernatant	SAB4100200-200UL
Anti-HSPA6 (516-530) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100097-200UL
Anti-HSPA6 (589-600) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100098-200UL
ANTI-HSPA7 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301584-100UG SAB1301584-400UL
Anti-HSPA8, affinity isolated antibody	SAB2108679-100UL
Anti-HSPA8 antibody produced in rabbit	SAB2702054-100UL
Anti-hspa8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701704-100UL
Anti-hspa8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701706-100UL
Anti-hspa8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701813-100UL
Anti-HSPA8 antibody produced in rabbit	SAB2701964-100UL
Anti-HSPA8 antibody produced in rabbit	SAB2702050-100UL
Monoclonal Anti-HSPA8 antibody produced in mouse, clone 1G2, purified immunoglobulin, 1 mg/mL	SAB1412719-100UG
Anti-HSPA8 (Isoform 1) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500521-100UG
Anti-HSPA9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405972-50UG
Anti-HSPA9 antibody produced in rabbit, affinity isolated antibody	SAB2101099-100UL
Monoclonal Anti-HSPA9 antibody produced in mouse, culture supernatant	SAB4100033-200UL
Monoclonal Anti-HSPA9 antibody produced in mouse, culture supernatant	SAB4100034-200UL
Anti-HSPB1 antibody produced in rabbit	SAB2701965-100UL
Monoclonal Anti-HSPB1 antibody produced in mouse, clone 3G3, purified immunoglobulin, buffered aqueous solution	WH0003315M4-100UG
Anti-HSPB11 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1101774-200UL
Anti-HSPB1 (Ab-15) antibody produced in rabbit, affinity isolated antibody	SAB4300415-100UG
Anti-HSPB1 (Ab-78) antibody produced in rabbit, affinity isolated antibody	SAB4300495-100UG
Anti-HSPB1 (Ab-82) antibody produced in rabbit, affinity isolated antibody	SAB4300496-100UG
Anti-HSPB1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV09060-100UL
Anti-HSPB1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV30177-100UL
Anti-HSPB2 antibody produced in rabbit, 1 mg/mL, affinity isolated antibody	SAB5200099-100UG
Anti-HSPB2 (141-155) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100971-200UL
Anti-HSPB2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501458-100UG
Anti-HSPB3 (11-25) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100972-200UL
Anti-HSPB6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401985-50UG
Anti-HSPB6 antibody produced in rabbit, IgG fraction of antiserum	AV48436-100UG AV48436-100UL
Monoclonal Anti-HSPB6 antibody produced in mouse, clone 6A4, purified immunoglobulin, buffered aqueous solution	SAB1403449-100UG
Anti-HSPB7 antibody produced in rabbit, affinity isolated antibody	SAB2106559-100UL
Anti-HSPB7 antibody produced in rabbit, affinity isolated antibody	SAB2106560-100UL

## 6: Life Science

### Antibodies

#### Anti-HLA-DQA2 to Anti-Human Polyvalent Immunoglobulins

* Name	Catalog Number
Monoclonal Anti-HSPB7 antibody produced in mouse, clone 3E11, purified immunoglobulin, buffered aqueous solution	WH0027129M1-100UG
Anti-HSPB8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407311-50UG
ANTI-HSPB8 antibody produced in mouse, clone 5C3, purified immunoglobulin, buffered aqueous solution	SAB1412550-100UG
ANTI-HSPB8 antibody produced in mouse, clone 5G3, purified immunoglobulin, buffered aqueous solution	SAB1412551-100UG
Anti-HSPB8 antibody produced in rabbit, affinity isolated antibody	SAB2101100-100UL
Monoclonal Anti-HSPB8, (C-terminal) antibody produced in mouse, clone 5B12, purified immunoglobulin, buffered aqueous solution	SAB1402565-100UG
Monoclonal Anti-HSPB8, (C-terminal) antibody produced in mouse, clone 5D7, purified immunoglobulin, buffered aqueous solution	SAB1405017-100UG
Anti-HSPB9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408199-50UG
Anti-HSPB9 (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1103033-200UL
Anti-HSPB9 (86-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1103034-200UL
Anti-HSPBAP1 antibody produced in rabbit, affinity isolated antibody	AV39602-100UL
Monoclonal Anti-HSPBAP1 antibody produced in mouse, clone 1A9, purified immunoglobulin, buffered aqueous solution	SAB1405269-100UG
Monoclonal Anti-HSPBAP1 antibody produced in mouse, clone 1C4, purified immunoglobulin, buffered aqueous solution	WH0079663M2-100UG
Anti-HSPBAP1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101101-100UL
Anti-HSPBAP1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101102-100UL
Anti-HSPBP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409037-50UG
Anti-HSPBP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401597-100UG
Anti-HSPBP1 antibody produced in rabbit, affinity isolated antibody	SAB2107082-100UL
Anti-HSPC111 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407494-50UG
Anti-HSPC111 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410932-100UG
Monoclonal Anti-HSPC111 antibody produced in mouse, clone 1G4, purified immunoglobulin, buffered aqueous solution	WH0051491M1-100UG
Anti-HSPC142 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409149-50UG
ANTI-HSPC142 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306779-400UL
ANTI-HSPC142(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307135-400UL
Anti-HSPC150/UBE2T antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500522-100UG
Monoclonal Anti-HSPC152 antibody produced in mouse, clone 3E5, purified immunoglobulin, buffered aqueous solution	WH0051504M9-100UG
Anti-HSPC159 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411729-50UG
ANTI-HSPC159 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302467-400UL
Anti-HSPCB antibody produced in rabbit, IgG fraction of antiserum	AV09018-100UL
ANTI-HSPCB(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305467-400UL
Anti-HSPD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405973-50UG

* Name	Catalog Number
Anti-HSPD1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410668-100UG
Anti-HSPD1 antibody produced in rabbit, affinity isolated antibody	SAB2107604-100UL
Anti-hspd1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701717-100UL
Monoclonal Anti-HSPD1 antibody produced in mouse, clone HSPD1-A580, culture supernatant	SAB4100596-200UL
Monoclonal Anti-HSPD1 antibody produced in mouse, clone HSPD1-B580, culture supernatant	SAB4100597-200UL
Anti-HSPE1 antibody produced in rabbit, affinity isolated antibody	SAB2101103-100UL
Monoclonal Anti-HSPE1 antibody produced in mouse, clone 4C11-B11, purified immunoglobulin, buffered aqueous solution	WH0003336M1-100UG
Anti-HSPG2 antibody produced in rabbit, affinity isolated antibody	SAB4301218-100UL
Anti-HSPH1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400405-50UG
Anti-HSPH1 antibody produced in rabbit, affinity isolated antibody	SAB2101104-100UL
Anti-HSPH1 antibody produced in rabbit, affinity isolated antibody	SAB2106964-100UL
Anti-HSPH1 (731-745) antibody produced in rabbit, IgG fraction of antiserum	SAB1101311-200UL
Anti-HSPH1 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300713-100UG
Anti-HSPN antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21241-50UG
ANTI-HSP 60 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301520-400UL
Anti-HSU79252 antibody produced in rabbit, affinity isolated antibody	AV51647-100UL
Monoclonal Anti-HSV1 gC antibody produced in mouse, clone T96, purified immunoglobulin, buffered aqueous solution	SAB4700765-100UG
Monoclonal Anti-HSV1 + HSV2 gB antibody produced in mouse, clone T111, purified immunoglobulin, buffered aqueous solution	SAB4700766-100UG
Monoclonal Anti-HSV2 gG antibody produced in mouse, clone T303, purified immunoglobulin, buffered aqueous solution	SAB4700764-100UG
Monoclonal Anti-Hsv Tag antibody produced in mouse, clone GT223, affinity isolated antibody	SAB2702226-100UL
Monoclonal Anti-Hsv Tag antibody produced in mouse, clone GT212, affinity isolated antibody	SAB2702203-100UL
Anti-HSZFP36 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32899-100UL
Anti-HSZFP36 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV50464-100UL
Anti-5-HT-1E antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501472-100UG
Anti-5-HT-1B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501470-100UG
Anti-5-HT-1F antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501473-100UG
Anti-5-HT-2B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501475-100UG
Anti-5-HT-2C antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501477-100UG
Anti-5-HT-3A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501479-100UG
Anti-5-HT-5A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501482-100UG
Anti-HTATIP antibody produced in rabbit, affinity isolated antibody	AV38791-100UL
Monoclonal Anti-HTATIP2 antibody produced in mouse, clone 3E11, purified immunoglobulin, buffered aqueous solution	SAB1404844-100UG

**Anti-HLA-DQA2 to Anti-Human Polyvalent Immunoglobulins**

* Name	Catalog Number
Monoclonal Anti-HTATIP2 antibody produced in mouse, clone 4G8, purified immunoglobulin, buffered aqueous solution	WH0010553M1-100UG
Anti-HTATIP2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32775-50UG AV32775-100UL
Anti-HTATIP2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV32774-100UG AV32774-100UL
Anti-HTATSF1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500523-100UG
Anti-HTATSF1 antibody produced in rabbit, affinity isolated antibody	AV31884-100UL
Anti-HTATSF1 antibody produced in rabbit, affinity isolated antibody	SAB2101105-100UL
Anti-HTF9C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407330-50UG
Monoclonal Anti-HTF9C antibody produced in mouse, clone 4C10-1A11, purified immunoglobulin, buffered aqueous solution	SAB1403194-100UG
Anti-HTLF (AB1) antibody produced in rabbit, affinity isolated antibody	AV38120-100UL
Anti-HTLF (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38121-100UL
Anti-HTN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405974-50UG
Monoclonal Anti-HTN3 antibody produced in mouse, clone 4G9, purified immunoglobulin, buffered aqueous solution	SAB1402234-100UG
Anti-Htr1a antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501759-100UG
Anti-HTR1A antibody produced in rabbit, affinity isolated antibody	AV13041-100UL
Anti-HTR1B antibody produced in rabbit, IgG fraction of antiserum	AV13042-100UL
Anti-HTR1B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501471-100UG
Anti-HTR1D antibody produced in rabbit, affinity isolated antibody	SAB2900609-50UG
Anti-HTR1D antibody produced in rabbit, affinity isolated antibody	SAB2900612-50UG
ANTI-HTR1D(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305251-400UL
Monoclonal Anti-HTR1E antibody produced in mouse, clone 2E9, purified immunoglobulin, buffered aqueous solution	SAB1401189-100UG
Anti-HTR1F antibody produced in rabbit, IgG fraction of antiserum	AV13073-100UL
Anti-HTR2A antibody produced in rabbit, affinity isolated antibody	SAB2101106-100UL
Monoclonal Anti-HTR2B antibody produced in mouse, clone 4F3, purified immunoglobulin, buffered aqueous solution	SAB1403953-100UG
Anti-HTR2B, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501476-100UG
Anti-HTR2C antibody produced in rabbit, IgG fraction of antiserum	SAB2107865-100UL
Monoclonal Anti-HTR2C antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	WH0003358M2-100UG
Anti-HTR2C, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501478-100UG
Anti-HTR3A, affinity isolated antibody	SAB2108457-100UL
Anti-HTR3A antibody produced in rabbit, affinity isolated antibody	SAB2108393-100UL
Anti-HTR3B antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501285-100UG
Anti-Htr3b antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502002-100UG
Anti-HTR3B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401455-50UG

* Name	Catalog Number
Anti-HTR3B antibody produced in rabbit, affinity isolated antibody	SAB2107925-100UL
Anti-HTR3C antibody produced in rabbit, affinity isolated antibody	SAB4300813-100UL
Anti-HTR3C antibody produced in rabbit, affinity isolated antibody	SAB2108155-100UL
ANTI-HTR3C (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304118-400UL
Anti-HTR3E antibody produced in rabbit, affinity isolated antibody	SAB2101108-100UL
Anti-HTR4 antibody produced in rabbit, affinity isolated antibody	SAB2101109-50UG SAB2101109-100UL
Anti-HTR4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501481-100UG
Anti-HTR5A antibody produced in rabbit, affinity isolated antibody	SAB2108156-100UL
Anti-HTR5A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900156-50UG
Monoclonal Anti-HTR5A antibody produced in mouse, clone 3D1, purified immunoglobulin, buffered aqueous solution	SAB1403954-100UG
Monoclonal Anti-HTR5A antibody produced in mouse, clone 10D3, purified immunoglobulin, buffered aqueous solution	WH0003361M1-100UG
Anti-HTR5A (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900036-50UG
Anti-HTR5A (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900037-50UG
Anti-HTR5A, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501483-100UG
Anti-Htr5b, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503147-100UG
Anti-HTR7 antibody produced in rabbit, affinity isolated antibody	AV13048-100UL
Anti-HTR7 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900149-50UG
Anti-HTR7 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900155-50UG
Anti-HTR7 (AB3) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900178-50UG
Anti-HTR7 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501253-100UG
Anti-HTR7, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501484-100UG
Anti-HtrA1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300010-100UG
Anti-HtrA1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300009-100UG
ANTI-HTRA2 antibody produced in mouse, clone 6H8, purified immunoglobulin, buffered aqueous solution	SAB1412110-100UG
Anti-HtrA2 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	H7290-25UL H7290-200UL
Anti-HTRA2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501221-100UG
Monoclonal Anti-HTRA2 antibody produced in mouse, clone 4F10, purified immunoglobulin, buffered aqueous solution	WH0027429M2-100UG
Anti-HtrA2 (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	H7165-25UL H7165-200UL
Anti-HtrA2 (OMI) (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300530-100UG
Monoclonal Anti-HTRA2, (C-terminal) antibody produced in mouse, clone 3G5, purified immunoglobulin, buffered aqueous solution	SAB1405043-100UG
Anti-HTRA3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700549-100UL

\*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

## 6: Life Science

### Antibodies

#### Anti-HLA-DQA2 to Anti-Human Polyvalent Immunoglobulins

* Name	Catalog Number
Anti-HTRA3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700552-100UL
Anti-HTRA4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402047-50UG
Anti-HTRA4 antibody produced in rabbit, affinity isolated antibody	SAB2101111-100UL
Anti-HTRA4 (393-405) antibody produced in rabbit, IgG fraction of antiserum	SAB1103348-200UL
Anti-5-HT-4, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501480-100UG
Anti-5-HT-1A, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501469-100UG
Anti-5-HT-2A, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501474-100UG
Anti-HUCE1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500977-100UG
Anti-HuD antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H5789-200UL
Anti-Human ( $\kappa$ -chain specific), F(ab') <sub>2</sub> fragment antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701411-1MG
Anti-Human ( $\lambda$ -chain specific), F(ab') <sub>2</sub> fragment antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701417-1MG
Anti-Human ( $\kappa$ -chain specific), F(ab') <sub>2</sub> fragment-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701412-500UG
Anti-Human ( $\lambda$ -chain specific), F(ab') <sub>2</sub> fragment-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701418-500UG
Anti-Human ( $\kappa$ -chain specific), F(ab') <sub>2</sub> fragment-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701413-1MG
Anti-Human ( $\lambda$ -chain specific), F(ab') <sub>2</sub> fragment-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701419-1MG
Anti-Human ( $\kappa$ -chain specific), F(ab') <sub>2</sub> fragment-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701410-1MG
Anti-Human ( $\lambda$ -chain specific), F(ab') <sub>2</sub> fragment-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701420-1MG
Anti-Human ( $\kappa$ -chain specific), F(ab') <sub>2</sub> fragment-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701414-1MG
Anti-Human ( $\lambda$ -chain specific), F(ab') <sub>2</sub> fragment-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701421-1MG
Anti-Human ( $\kappa$ -chain specific), F(ab') <sub>2</sub> fragment-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701415-1MG
Anti-Human ( $\lambda$ -chain specific), F(ab') <sub>2</sub> fragment-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701423-1MG
Anti-Human ( $\kappa$ -chain specific), F(ab') <sub>2</sub> fragment-Texas Red <sup>®</sup> antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701416-1MG
Anti-Human ( $\lambda$ -chain specific), F(ab') <sub>2</sub> fragment-Texas Red <sup>®</sup> antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701422-1MG
Anti-Human Hemoglobin antibody produced in rabbit, whole antiserum	H4890-2ML
Anti-Human IgA antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20082F-50UG
Anti-Human IgA ( $\alpha$ -chain specific) antibody produced in goat, affinity isolated antibody, lyophilized powder	I0884-1MG
Anti-Human IgA ( $\alpha$ -chain specific) antibody produced in goat, whole antiserum	I1261-2ML
Anti-Human IgA ( $\alpha$ -chain specific) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701232-2MG

* Name	Catalog Number
Anti-Human IgA ( $\alpha$ -chain specific) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I9889-2ML
Anti-Human IgA ( $\alpha$ -chain specific), F(ab') <sub>2</sub> fragment antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701225-1MG
Anti-Human IgA ( $\alpha$ -chain specific), F(ab') <sub>2</sub> fragment-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701226-500UG
Anti-Human IgA ( $\alpha$ -chain specific), F(ab') <sub>2</sub> fragment-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701227-500UG
Anti-Human IgA ( $\alpha$ -chain specific), F(ab') <sub>2</sub> fragment-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701228-1MG
Anti-Human IgA ( $\alpha$ -chain specific), F(ab') <sub>2</sub> fragment-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701229-500UL
Anti-Human IgA ( $\alpha$ -chain specific), F(ab') <sub>2</sub> fragment-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701230-1MG
Anti-Human IgA ( $\alpha$ -chain specific), F(ab') <sub>2</sub> fragment-Texas Red <sup>®</sup> antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701231-1MG
Anti-Human IgA ( $\alpha$ -chain specific)-Agarose antibody produced in goat, affinity isolated antibody, adsorbed with mouse and rat IgG	A2691-2ML A2691-5ML
Anti-Human IgA ( $\alpha$ -chain specific)-Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A3400-1ML
Anti-Human IgA ( $\alpha$ -chain specific)-Alkaline Phosphatase antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A9669-1ML
Anti-Human IgA ( $\alpha$ -chain specific)-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701233-1MG
Anti-Human IgA ( $\alpha$ -chain specific)-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701234-1MG
Anti-Human IgA ( $\alpha$ -chain specific)-FITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	F5259-1ML F5259-2ML
Anti-Human IgA ( $\alpha$ -chain specific)-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701235-1MG
Anti-Human IgA ( $\alpha$ -chain specific)-Peroxidase antibody produced in goat, affinity isolated antibody	A0295-1ML
Anti-Human IgA ( $\alpha$ -chain specific)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701236-1MG
Anti-Human IgA ( $\alpha$ -chain specific)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701237-1MG
Anti-Human IgA ( $\alpha$ -chain specific)-Texas Red <sup>®</sup> antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701238-1MG
Monoclonal Anti-Human IgE antibody produced in mouse, clone GE-1, ascites fluid	I6510-.1ML I6510-.25ML
Monoclonal Anti-Human IgE-Alkaline Phosphatase antibody produced in mouse, clone GE-1, purified immunoglobulin, buffered aqueous solution	A3076-.2ML A3076-.5ML
Anti-Human IgE ( $\epsilon$ -chain specific) antibody produced in goat, affinity isolated antibody, lyophilized powder	I6284-1MG
Anti-Human IgE ( $\epsilon$ -chain specific)-Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous glycerol solution	A3525-.5ML A3525-1ML
Anti-Human IgE ( $\epsilon$ -chain specific)-Peroxidase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	A9667-2ML
Anti-Human IgG antibody produced in goat, affinity isolated antibody	SAB204908-2ML
Monoclonal Anti-Human IgG1 antibody produced in mouse, clone 8c/6-39, ascites fluid	I2513-.2ML I2513-.5ML

## Anti-HLA-DQA2 to Anti-Human Polyvalent Immunoglobulins

* Name	Catalog Number
Monoclonal Anti-Human IgG1–Biotin antibody produced in mouse, clone 8c/6-39, purified immunoglobulin, buffered aqueous solution	B6775-.2ML B6775-.5ML
Monoclonal Anti-Human IgG1 (Fab specific) [G1m(f)] antibody produced in mouse, clone SG-16, ascites fluid	I5385-.2ML I5385-100UL
Monoclonal Anti-Human IgG1 (Fc specific) antibody produced in mouse, clone HP-6001, ascites fluid	I9388-.2ML I9388-.5ML
Monoclonal Anti-Human IgG1–FITC antibody produced in mouse, clone 8c/6-39, purified immunoglobulin, buffered aqueous solution	F0767-.2ML F0767-.5ML
Monoclonal Anti-Human IgG2 antibody produced in mouse, clone HP-6014, ascites fluid	I5635-.2ML I5635-.5ML
Monoclonal Anti-Human IgG2–Biotin antibody produced in mouse, clone HP-6014, purified immunoglobulin, buffered aqueous solution	B3398-.2ML B3398-.5ML
Monoclonal Anti-Human IgG2 (Fc specific) antibody produced in mouse, clone HP-6002, ascites fluid	I9513-.2ML I9513-.5ML
Monoclonal Anti-Human IgG2–FITC antibody produced in mouse, clone HP-6014, purified immunoglobulin, buffered aqueous solution	F4516-.2ML
Monoclonal Anti-Human IgG3 antibody produced in mouse, clone HP-6050, ascites fluid	I7260-.2ML
Monoclonal Anti-Human IgG3–Biotin antibody produced in mouse, clone HP-6050, purified immunoglobulin, buffered aqueous solution	B3523-.2ML B3523-.5ML
Monoclonal Anti-Human IgG3–FITC antibody produced in mouse, clone HP-6050, purified from hybridoma cell culture	F4641-.2ML
Monoclonal Anti-Human IgG4 antibody produced in mouse, clone HP-6025, purified from hybridoma cell culture	SAB4200683-100UL
Monoclonal Anti-Human IgG4 antibody produced in mouse, clone HP-6025, ascites fluid	I7385-.2ML I7385-100UL
Anti-Human IgG4–Biotin antibody, Mouse monoclonal, clone HP-6025, purified from hybridoma cell culture	B3648-.2ML B3648-.5ML
Monoclonal Anti-Human IgG4–FITC antibody produced in mouse, clone HP-6025, purified immunoglobulin, buffered aqueous solution	F9890-.2ML F9890-.5ML
Monoclonal Anti-Human IgG4 (pFc' specific) antibody produced in mouse, clone HP-6023, ascites fluid	I9888-.2ML
Anti-Human IgG F(ab') <sub>2</sub> , F(ab') <sub>2</sub> fragment, highly cross absorbed antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701246-1MG
Anti-Human IgG F(ab') <sub>2</sub> antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701247-2MG
Anti-Human IgG F(ab') <sub>2</sub> , highly cross adsorbed antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701260-2MG
Anti-Human IgG F(ab') <sub>2</sub> , F(ab') <sub>2</sub> fragment, highly cross absorbed-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701239-500UG
Anti-Human IgG F(ab') <sub>2</sub> -Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701248-1MG
Anti-Human IgG F(ab') <sub>2</sub> , highly cross adsorbed-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701250-1MG
Anti-Human IgG F(ab') <sub>2</sub> -Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701249-1MG
Anti-Human IgG F(ab') <sub>2</sub> -Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701251-2MG
Anti-Human IgG F(ab') <sub>2</sub> , F(ab') <sub>2</sub> fragment, highly cross absorbed-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701240-1MG
Anti-Human IgG F(ab') <sub>2</sub> -Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701252-2MG
Anti-Human IgG F(ab') <sub>2</sub> , highly cross adsorbed-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701253-1MG
Anti-Human IgG F(ab') <sub>2</sub> -Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701254-2MG

* Name	Catalog Number
Anti-Human IgG F(ab') <sub>2</sub> , F(ab') <sub>2</sub> fragment, highly cross absorbed-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701241-1MG
Anti-Human IgG F(ab') <sub>2</sub> -Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701255-2MG
Anti-Human IgG F(ab') <sub>2</sub> , highly cross adsorbed-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701256-1MG
Anti-Human IgG F(ab') <sub>2</sub> -Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701257-2MG
Anti-Human IgG F(ab') <sub>2</sub> , F(ab') <sub>2</sub> fragment, highly cross absorbed-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701242-500UG
Anti-Human IgG F(ab') <sub>2</sub> , highly cross adsorbed-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701259-1MG
Anti-Human IgG F(ab') <sub>2</sub> -Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701258-2MG
Anti-Human IgG F(ab') <sub>2</sub> -Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701261-2MG
Anti-Human IgG F(ab') <sub>2</sub> , F(ab') <sub>2</sub> fragment, highly cross absorbed-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701244-1MG
Anti-Human IgG F(ab') <sub>2</sub> -Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701262-2MG
Anti-Human IgG F(ab') <sub>2</sub> , highly cross adsorbed-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701263-1MG
Anti-Human IgG F(ab') <sub>2</sub> , F(ab') <sub>2</sub> fragment, highly cross absorbed-Texas Red™ antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701245-1MG
Anti-Human IgG F(ab') <sub>2</sub> -Texas Red™ antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701264-2MG
Anti-Human IgG F(ab') <sub>2</sub> -Texas Red™ antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701265-2MG
Anti-Human IgG F(ab') <sub>2</sub> , highly cross adsorbed-Texas Red™ antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701266-1MG
Human IgG–Agarose, saline suspension	A6284-5ML
Anti-Human IgG–Alkaline Phosphatase antibody, Mouse monoclonal, clone GG-5, purified from hybridoma cell culture	A2064-.2ML A2064-1ML
Anti-Human IgG (γ-chain specific) antibody produced in goat, affinity isolated antibody, lyophilized powder	I3382-1MG I3382-5X1MG
Anti-Human IgG (γ-chain specific) antibody produced in goat, whole antiserum	I1136-2ML
Anti-Human IgG (γ-chain specific) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I9764-2ML
Anti-Human IgG (γ-chain specific) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701290-1MG
Monoclonal Anti-Human IgG (γ-chain specific) antibody produced in mouse, clone GG-5, ascites fluid	I5885-.2ML I5885-.5ML
Anti-Human IgG (γ-chain specific), F(ab') <sub>2</sub> fragment antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701289-1MG
Anti-Human IgG (γ-chain specific), F(ab') <sub>2</sub> fragment antibody produced in goat, affinity isolated antibody, lyophilized powder	I9885-1MG I9885-5X1MG
Anti-Human IgG (γ-chain specific), F(ab') <sub>2</sub> fragment –Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous glycerol solution	A3312-1ML
Anti-Human IgG (γ-chain specific), F(ab') <sub>2</sub> fragment –Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A5403-.5ML A5403-1ML
Anti-Human IgG (γ-chain specific), F(ab') <sub>2</sub> fragment-FITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	F1641-.5ML F1641-1ML F1641-2ML

## 6: Life Science

### Antibodies

#### Anti-HLA-DQA2 to Anti-Human Polyvalent Immunoglobulins

* Name	Catalog Number
Anti-Human IgG (γ-chain specific), F(ab') <sub>2</sub> fragment –Peroxidase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A2290-1ML
Anti-Human IgG (γ-chain specific), F(ab') <sub>2</sub> fragment –R-Phycoerythrin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	P8047-.25ML P8047-.5ML
Anti-Human IgG (γ-chain specific)–Agarose antibody produced in goat, IgG fraction of antiserum, saline suspension	A6656-5ML
Anti-Human IgG (γ-chain specific)–Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous glycerol solution	A3187-.5ML A3187-1ML
Anti-Human IgG (γ-chain specific)–Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous glycerol solution	A3150-.5ML A3150-1ML A3150-5X1ML
Anti-Human IgG (γ-chain specific)–Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701291-1MG
Anti-Human IgG (γ-chain specific) antibody, Mouse monoclonal, clone GG-5, purified from hybridoma cell culture	SAB4200713-100UL
Anti-Human IgG (γ-chain specific)–Biotin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	B1140-.5ML B1140-1ML B1140-2ML
Anti-Human IgG (γ-chain specific)–Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701292-1MG
Anti-Human IgG (γ-chain specific)–FITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	F0132-.5ML F0132-1ML F0132-2ML
Anti-Human IgG (γ-chain specific)–Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701293-1MG
Anti-Human IgG (γ-chain specific)–Gold antibody produced in goat, affinity isolated antibody, aqueous glycerol suspension, 5 nm (colloidal gold)	G0786-.4ML
Anti-Human IgG (γ-chain specific)–Peroxidase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A6029-1ML
Anti-Human IgG (γ-chain specific)–Peroxidase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	A8419-2ML
Anti-Human IgG (γ-chain specific)–Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701294-1MG
Anti-Human IgG (γ-chain specific)–R-Phycoerythrin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	P9170-.5ML
Anti-Human IgG (γ-chain specific)–Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701295-1MG
Anti-Human IgG (γ-chain specific)–Texas Red <sup>®</sup> antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701296-1MG
Anti-Human IgG (Fab specific) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	I5260-1ML
Anti-Human IgG (Fab specific) antibody produced in goat, whole antiserum	I9010-2ML
Monoclonal Anti-Human IgG (Fab specific) antibody produced in mouse, clone GG-6, ascites fluid	I6135-.2ML I6135-.5ML
Anti-Human IgG (Fab specific), F(ab') <sub>2</sub> fragment antibody produced in goat, affinity isolated antibody, buffered aqueous solution	I3266-1ML
Anti-Human IgG (Fab specific)–Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A8542-.25ML A8542-.5ML A8542-1ML
Anti-Human IgG (Fab specific)–FITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	F5512-1ML
Anti-Human IgG (Fab specific)–Peroxidase antibody produced in goat, affinity isolated antibody	A0293-1ML
Anti-Human IgG (Fc specific) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20083F-50UG

* Name	Catalog Number
Anti-Human IgG (Fc specific) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	I2136-1ML
Anti-Human IgG (Fc specific) antibody produced in goat, whole antiserum	I8885-2ML
Anti-Human IgG (Fc specific), highly cross adsorbed antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701284-1MG
Anti-Human IgG (Fc specific) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701275-5MG
Anti-Human IgG (Fc specific) antibody produced in rabbit, whole antiserum	I9135-2ML
Monoclonal Anti-Human IgG (Fc specific) antibody produced in mouse, clone GG-7, purified from hybridoma cell culture	SAB4200682-100UL
Monoclonal Anti-Human IgG (Fc specific) antibody produced in mouse, clone GG-7, ascites fluid	I6260-.2ML I6260-.5ML
Monoclonal Anti-Human IgG (Fc specific) antibody produced in mouse, clone HP-6017, ascites fluid	I6760-.2ML I6760-.5ML
Anti-Human IgG (Fc specific), F(ab') <sub>2</sub> fragment antibody produced in goat, affinity isolated antibody, buffered aqueous solution	I3391-1ML
Anti-Human IgG (Fc specific), F(ab') <sub>2</sub> fragment, highly cross adsorbed antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701274-1MG
Anti-Human IgG (Fc specific), F(ab') <sub>2</sub> fragment, highly cross adsorbed–Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701267-500UG
Anti-Human IgG (Fc specific), F(ab') <sub>2</sub> fragment, highly cross adsorbed–Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701268-1MG
Anti-Human IgG (Fc specific), F(ab') <sub>2</sub> fragment, highly cross adsorbed–Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701269-1MG
Anti-Human IgG (Fc specific), F(ab') <sub>2</sub> fragment, highly cross adsorbed–Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701270-500UG
Anti-Human IgG (Fc specific), F(ab') <sub>2</sub> fragment, highly cross adsorbed–Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701272-1MG
Anti-Human IgG (Fc specific), F(ab') <sub>2</sub> fragment, highly cross adsorbed–Texas Red <sup>™</sup> antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701273-1MG
Anti-Human IgG (Fc Specific)–Agarose antibody produced in goat, affinity isolated antibody, PBS suspension	A3316-2ML A3316-5ML
Anti-Human IgG (Fc specific)–Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A9544-.25ML A9544-.5ML A9544-1ML
Anti-Human IgG (Fc specific), highly cross adsorbed–Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701277-500UG
Anti-Human IgG (Fc specific)–Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701276-1MG
Anti-Human IgG (Fc specific), highly cross adsorbed–Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701279-1MG
Anti-Human IgG (Fc specific)–Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701278-2MG
Anti-Human IgG (Fc specific)–Biotin antibody, Mouse monoclonal, clone HP-6017, purified from hybridoma cell culture	B3773-.2ML B3773-.5ML
Anti-Human IgG (Fc specific)–Cy3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	C2571-1ML
Anti-Human IgG (Fc specific)–FITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	F9512-.5ML F9512-1ML F9512-2ML
Monoclonal Anti-Human IgG (Fc specific)–FITC antibody produced in mouse, clone HP-6017, purified immunoglobulin, buffered aqueous solution	F5016-.2ML

## Anti-HLA-DQA2 to Anti-Human Polyvalent Immunoglobulins

* Name	Catalog Number
Anti-Human IgG (Fc specific), highly cross adsorbed-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701281-1MG
Anti-Human IgG (Fc specific)-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701280-2MG
Anti-Human IgG (Fc specific)-Peroxidase antibody produced in goat, affinity isolated antibody	A0170-1ML
Anti-Human IgG (Fc specific), highly cross adsorbed-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701283-1MG
Anti-Human IgG (Fc specific)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701282-2MG
Anti-Human IgG (Fc specific), highly cross adsorbed-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701286-1MG
Anti-Human IgG (Fc specific)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701285-2MG
Anti-Human IgG (Fc specific), highly cross adsorbed-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701288-1MG
Anti-Human IgG (Fc specific)-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701287-2MG
Anti-Human IgG (H+L) antibody produced in chicken, IgG fraction of antiserum, buffered aqueous solution	SAB3701332-2MG
Anti-Human IgG (H+L) antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3701331-2MG
Anti-Human IgG (H+L), highly cross adsorbed antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3701367-1MG
Anti-Human IgG (H+L), highly cross adsorbed antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701327-2MG
Anti-Human IgG (H+L), highly cross adsorbed antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701365-1MG
Anti-Human IgG (H+L) antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB3701329-1MG
Anti-Human IgG (H+L), highly cross adsorbed antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701366-2MG
Anti-Human IgG (H+L) antibody produced in sheep, IgG fraction of antiserum, buffered aqueous solution	SAB3701330-2MG
Anti-Human IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed- antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3701312-500UG
Anti-Human IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701307-1MG
Anti-Human IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Alkaline Phosphatase antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3701298-500UG
Anti-Human IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701297-500UG
Anti-Human IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Biotin antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3701300-500UG
Anti-Human IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701299-1MG
Anti-Human IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Fluorescein antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3701302-500UL
Anti-Human IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701301-1MG
Anti-Human IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Peroxidase antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3701304-500UG

* Name	Catalog Number
Anti-Human IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701303-500UG
Anti-Human IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Rhodamine antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3701309-500UL
Anti-Human IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701308-1MG
Anti-Human IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Texas Red™ antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3701311-500UL
Anti-Human IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Texas Red™ antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701310-1MG
Anti-Human IgG (H+L)-Alkaline Phosphatase antibody produced in chicken, IgG fraction of antiserum, buffered aqueous solution	SAB3701336-1MG
Anti-Human IgG (H+L)-Alkaline Phosphatase antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3701335-1MG
Anti-Human IgG (H+L), highly cross adsorbed-Alkaline Phosphatase antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3701340-1MG
Anti-Human IgG (H+L), highly cross adsorbed-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701338-1MG
Anti-Human IgG (H+L), highly cross adsorbed-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701337-1MG
Anti-Human IgG (H+L), highly cross adsorbed-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701339-1MG
Anti-Human IgG (H+L)-Alkaline Phosphatase antibody produced in sheep, IgG fraction of antiserum, buffered aqueous solution	SAB3701334-1MG
Anti-Human IgG (H+L)-Biotin antibody produced in chicken, IgG fraction of antiserum, lyophilized powder	SAB3701344-1MG
Anti-Human IgG (H+L), highly cross adsorbed-Biotin antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3701348-1MG
Anti-Human IgG (H+L)-Biotin antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3701343-2MG
Anti-Human IgG (H+L), highly cross adsorbed-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701345-1MG
Anti-Human IgG (H+L), highly cross adsorbed-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701346-2MG
Anti-Human IgG (H+L), highly cross adsorbed-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701347-2MG
Anti-Human IgG (H+L)-Biotin antibody produced in sheep, IgG fraction of antiserum, lyophilized powder	SAB3701342-2MG
Anti-Human IgG (H+L), F(ab) fragment antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701314-1MG
Anti-Human IgG (H+L), F(ab) fragment antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701315-500UG
Anti-Human IgG (H+L), F(ab) fragment-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701317-1MG
Anti-Human IgG (H+L), F(ab) fragment-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701318-500UG
Anti-Human IgG (H+L), F(ab) fragment-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701319-1MG
Anti-Human IgG (H+L), F(ab) fragment-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701320-500UL
Anti-Human IgG (H+L), F(ab) fragment-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701321-1MG

## 6: Life Science

### Antibodies

#### Anti-HLA-DQA2 to Anti-Human Polyvalent Immunoglobulins

* Name	Catalog Number
Anti-Human IgG (H+L), F(ab) fragment-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701322-500UG
Anti-Human IgG (H+L), F(ab) fragment-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701323-1MG
Anti-Human IgG (H+L), F(ab) fragment-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701324-500UL
Anti-Human IgG (H+L), F(ab) fragment-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701325-1MG
Anti-Human IgG (H+L), F(ab) fragment-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701326-500UL
Anti-Human IgG (H+L)-Fluorescein antibody produced in chicken, IgG fraction of antiserum, lyophilized powder	SAB3701352-1MG
Anti-Human IgG (H+L), highly cross adsorbed-Fluorescein antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3701356-1MG
Anti-Human IgG (H+L)-Fluorescein antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3701351-2MG
Anti-Human IgG (H+L), highly cross adsorbed-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701354-2MG
Anti-Human IgG (H+L), highly cross adsorbed-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701353-1MG
Anti-Human IgG (H+L), highly cross adsorbed-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701355-2MG
Anti-Human IgG (H+L)-Fluorescein antibody produced in sheep, IgG fraction of antiserum, lyophilized powder	SAB3701350-2MG
Anti-Human IgG (H+L), highly cross-adsorbed, CF™ 488A antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600034-50UL SAB4600034-250UL
Anti-Human IgG (H+L), highly cross-adsorbed, CF™ 488A antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600041-50UL SAB4600041-250UL
Anti-Human IgG (H+L), highly cross-adsorbed, CF™ 555 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600065-50UL SAB4600065-250UL
Anti-Human IgG (H+L), highly cross-adsorbed, CF™ 568 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600081-50UL SAB4600081-250UL
Anti-Human IgG (H+L), highly cross-adsorbed, CF™ 594 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600097-50UL SAB4600097-250UL
Anti-Human IgG (H+L), highly cross-adsorbed, CF™ 594 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600104-50UL SAB4600104-250UL
Anti-Human IgG (H+L), highly cross-adsorbed, CF™ 633 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600130-50UL SAB4600130-250UL
Anti-Human IgG (H+L), highly cross-adsorbed, CF™ 633 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600137-50UL SAB4600137-250UL
Anti-Human IgG (H+L), highly cross-adsorbed, CF™ 640R antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600160-50UL SAB4600160-250UL
Anti-Human IgG (H+L), highly cross-adsorbed, CF™ 647 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600181-50UL SAB4600181-250UL
Anti-Human IgG (H+L), highly cross-adsorbed, CF™ 488A antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600055-50UL SAB4600055-250UL
Anti-Human IgG (H+L), highly cross-adsorbed, CF™ 594 antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600120-50UL SAB4600120-250UL
Anti-Human IgG (H+L), highly cross-adsorbed, CF™ 633 antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600149-50UL SAB4600149-250UL

* Name	Catalog Number
Anti-Human IgG (H+L), highly cross-adsorbed, CF™680 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600359-50UL
Anti-Human IgG (H+L), highly cross-adsorbed, CF™680 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600360-125UL
Anti-Human IgG (H+L), highly cross-adsorbed, CF™680 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600363-50UL
Anti-Human IgG (H+L), highly cross-adsorbed, CF™680 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600364-125UL
Anti-Human IgG (H+L), highly cross-adsorbed, CF™770 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600376-50UL
Anti-Human IgG (H+L), highly cross-adsorbed, CF™770 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600377-125UL
Anti-Human IgG (H+L), highly cross-adsorbed, CF™770 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600378-50UL
Anti-Human IgG (H+L), highly cross-adsorbed, CF™770 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600379-125UL
Anti-Human IgG (H+L)-Peroxidase antibody produced in chicken, IgG fraction of antiserum, lyophilized powder	SAB3701360-1MG
Anti-Human IgG (H+L), highly cross adsorbed-Peroxidase antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3701364-1MG
Anti-Human IgG (H+L)-Peroxidase antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3701359-2MG
Anti-Human IgG (H+L), highly cross adsorbed-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701361-1MG
Anti-Human IgG (H+L), highly cross adsorbed-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701362-2MG
Anti-Human IgG (H+L), highly cross adsorbed-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701363-2MG
Anti-Human IgG (H+L)-Peroxidase antibody produced in sheep, IgG fraction of antiserum, lyophilized powder	SAB3701358-2MG
Anti-Human IgG (H+L)-Rhodamine antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3701372-2MG
Anti-Human IgG (H+L), highly cross adsorbed-Rhodamine antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3701376-1MG
Anti-Human IgG (H+L), highly cross adsorbed-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701373-1MG
Anti-Human IgG (H+L), highly cross adsorbed-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701374-2MG
Anti-Human IgG (H+L)-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701368-2MG
Anti-Human IgG (H+L)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701370-2MG
Anti-Human IgG (H+L), highly cross adsorbed-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701375-2MG
Anti-Human IgG (H+L)-Rhodamine antibody produced in sheep, IgG fraction of antiserum, lyophilized powder	SAB3701371-2MG
Anti-Human IgG (H+L)-Texas Red® antibody produced in chicken, IgG fraction of antiserum, lyophilized powder	SAB3701382-1MG
Anti-Human IgG (H+L)-Texas Red® antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3701381-2MG
Anti-Human IgG (H+L), highly cross adsorbed-Texas Red® antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3701386-1MG



**Antibodies**
**Anti-HLA-DQA2 to Anti-Human Polyvalent Immunoglobulins**

* Name	Catalog Number
Anti-Human IgG (H+L), highly cross adsorbed-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701383-1MG
Anti-Human IgG (H+L), highly cross adsorbed-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701384-2MG
Anti-Human IgG (H+L)-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701377-2MG
Anti-Human IgG (H+L), highly cross adsorbed-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701385-2MG
Anti-Human IgG (H+L)-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701379-2MG
Anti-Human IgG (H+L)-Texas Red® antibody produced in sheep, IgG fraction of antiserum, lyophilized powder	SAB3701380-2MG
Anti-Human IgG IgA IgM (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701393-1MG
Anti-Human IgG IgA IgM (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701313-500UG
Anti-Human IgG IgA IgM (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701388-1MG
Anti-Human IgG IgA IgM (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701389-1MG
Anti-Human IgG IgA IgM (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701390-500UG
Anti-Human IgG IgA IgM (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701391-1MG
Anti-Human IgG IgA IgM (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Texas Red™ antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701392-1MG
Anti-Human IgG IgA IgM (H+L)-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701387-1MG
Anti-Human IgG (whole molecule) antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	I1886-2ML
Anti-Human IgG (whole molecule) antibody produced in goat, whole antiserum	I1011-2ML
Anti-Human IgG (whole molecule) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I2011-2ML
Anti-Human IgG (whole molecule) antibody produced in rabbit, whole antiserum	I8635-2ML
Anti-Human IgG (whole molecule)-Agarose antibody produced in goat, IgG fraction of antiserum, PBS suspension	A3543-10ML
Anti-Human IgG (whole molecule)-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	A1543-1ML
Anti-Human IgG (whole molecule)-Atto 488 antibody produced in goat, ~1 mg/mL	52526-1ML-F
Anti-Human IgG (whole molecule)-FITC antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	F3512-.5ML F3512-1ML F3512-2ML
Anti-Human IgG (whole molecule)-FITC antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F4512-1ML F4512-2ML
Anti-Human IgG (whole molecule)-Peroxidase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	A8667-2ML
Anti-Human IgG (whole molecule)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A8792-2ML
Anti-Human IgM antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20086F-50UG
Anti-Human IgM (μ-chain specific) antibody produced in goat, affinity isolated antibody, lyophilized powder	I0759-1MG I0759-5X1MG

* Name	Catalog Number
Anti-Human IgM (μ-chain specific) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	I2386-1ML
Anti-Human IgM (μ-chain specific) antibody produced in goat, whole antiserum	I1636-2ML
Anti-Human IgM (μ-chain specific) antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701409-2ML
Anti-Human IgM (μ-chain specific) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I0140-2ML
Anti-Human IgM (μ-chain specific) antibody produced in rabbit, whole antiserum	I9385-2ML
Monoclonal Anti-Human IgM (μ-chain specific) antibody produced in mouse, clone MB-11, ascites fluid	I6385-.2ML I6385-.5ML
Anti-Human IgM (μ-chain specific) F(ab') <sub>2</sub> fragment -Peroxidase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A4290-1ML
Anti-Human IgM (μ-chain specific)-Agarose antibody produced in goat, affinity isolated antibody, PBS suspension	A9935-2ML A9935-5ML
Anti-Human IgM (μ-chain specific)-Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous glycerol solution	A3437-.25ML A3437-.5ML A3437-1ML
Anti-Human IgM (μ-chain specific)-Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous glycerol solution	A3275-.5ML A3275-1ML A3275-5X1ML
Anti-Human IgM (μ-chain specific)-Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A9794-1ML
Monoclonal Anti-Human IgM (μ-chain specific) -Alkaline Phosphatase antibody produced in mouse, clone MB-11, purified immunoglobulin, buffered aqueous glycerol solution	A2189-.2ML
Anti-Human IgM (μ-chain specific)-Biotin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	B1265-2ML
Anti-Human IgM (μ-chain specific)-FITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	F5384-.5ML F5384-1ML F5384-2ML
Anti-Human IgM (μ-chain specific)-FITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	F9762-1ML F9762-2ML
Anti-Human IgM (μ-chain specific)-Peroxidase antibody produced in goat, affinity isolated antibody	A0420-1ML
Anti-Human IgM (μ-chain specific)-Peroxidase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A6907-1ML
Anti-Human IgM (μ chain), CF™488A antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600438-125UL
Anti-Human IgM (μ chain), CF™488A antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600439-50UL
Anti-Human IgM (μ chain), CF™594 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600440-125UL
Anti-Human IgM (μ chain), CF™594 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600441-50UL
Anti-Human IgM (μ chain), CF™640R antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600442-125UL
Anti-Human IgM (μ chain), CF™640R antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600443-50UL
Anti-Human IgM (μ chain), CF™647 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600436-125UL
Anti-Human IgM (μ chain), CF™647 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600437-50UL
Anti-Human IgM (Fc5μ) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701400-2MG

## 6: Life Science

### Antibodies

#### Anti-HLA-DQA2 to Anti-Human Polyvalent Immunoglobulins

* Name	Catalog Number
Anti-Human IgM (Fc5μ), F(ab') <sub>2</sub> fragment antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701394-1MG
Anti-Human IgM (Fc5μ), F(ab') <sub>2</sub> fragment-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701395-500UG
Anti-Human IgM (Fc5μ), F(ab') <sub>2</sub> fragment-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701396-500UG
Anti-Human IgM (Fc5μ), F(ab') <sub>2</sub> fragment-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701407-1MG
Anti-Human IgM (Fc5μ), F(ab') <sub>2</sub> fragment-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701397-500UG
Anti-Human IgM (Fc5μ), F(ab') <sub>2</sub> fragment-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701398-1MG
Anti-Human IgM (Fc5μ), F(ab') <sub>2</sub> fragment-Texas Red™ antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701399-1MG
Anti-Human IgM (Fc5μ)-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701401-1MG
Anti-Human IgM (Fc5μ) -Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701402-1.5MG
Anti-Human IgM (Fc5μ) -Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701403-1.5MG
Anti-Human IgM (Fc5μ) -Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701404-1.5MG
Anti-Human IgM (Fc5μ) -Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701405-1.5MG
Anti-Human IgM (Fc5μ) -Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701406-1.5MG
Anti-Humanin (HN) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H2414-100UG
Anti-Human Kappa Light Chain antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20087F-50UG
Anti-Human Kappa Light Chain (Bound and Free) antibody produced in goat, affinity isolated antibody, lyophilized powder	K3502-1MG K3502-5X1MG
Monoclonal Anti-Human Kappa Light Chain (Bound and Free) antibody produced in mouse, clone KP-53, ascites fluid	K4377-.2ML K4377-.5ML
Anti-Human Kappa Light Chain (Bound and Free)-FITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	F3761-2ML
Anti-Human Kappa Light Chains (Bound and Free) -Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous glycerol solution	A3813-.5ML A3813-1ML
Anti-Human Kappa Light Chains (Bound and Free) -Peroxidase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A7164-1ML
Anti-Human Lambda Light Chain (Bound and Free) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	L1645-1ML
Anti-Human Lambda Light Chain (Bound and Free) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	L7646-2ML
Anti-Human Lambda Light Chain (Bound and Free) antibody produced in rabbit, whole antiserum	L8141-2ML
Monoclonal Anti-Human Lambda Light Chains (Bound and Free) antibody produced in mouse, clone HP-6054, ascites fluid	L6522-.2ML L6522-.5ML
Anti-Human Lambda Light Chains (Bound and Free) -Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous glycerol solution	A2904-.5ML

* Name	Catalog Number
Anti-Human Lambda Light Chains (Bound and Free) -Peroxidase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A5175-1ML
Anti-Human Polyvalent Immunoglobulins (G,A,M) antibody produced in goat, whole antiserum	I1761-2ML
Anti-Human Polyvalent Immunoglobulins (G,A,M) antibody produced in rabbit, whole antiserum	I8010-2ML
Anti-Human Polyvalent Immunoglobulins (α, γ and μ-chain specific)-Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous glycerol solution	A3313-.25ML A3313-.5ML A3313-1ML

### Anti-Human Polyvalent Immunoglobulins to Anti-IRF1 (AB2)

* Name	Catalog Number
Anti-Human Polyvalent Immunoglobulins (G,A,M)-FITC antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	F6506-1ML F6506-2ML
Anti-Human Polyvalent Immunoglobulins (G,A,M) -Peroxidase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A8400-2ML
Anti-Human Polyvalent Immunoglobulins (whole molecule)-FITC antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F4637-2ML
Anti-Human Polyvalent Immunoglobulins (whole molecule)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A8794-2ML
Anti-Human Serum antibody produced in goat, whole antiserum	H9640-2ML
Anti-Human Serum antibody produced in rabbit, fractionated antiserum, lyophilized powder	H3383-1VL
Anti-Human Serum antibody produced in rabbit, whole antiserum	H8765-2ML
Anti-HUNK antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900162-50UG
Monoclonal Anti-HUNK antibody produced in mouse, clone 1C4, ascites fluid, solution	SAB1409186-200UL
Monoclonal Anti-HUNK antibody produced in mouse, clone 2E3, purified immunoglobulin, buffered aqueous solution	WH0030811M1-100UG
Monoclonal Anti-HUNK, (C-terminal) antibody produced in mouse, clone 2G3, purified immunoglobulin, buffered aqueous solution	SAB1405062-100UG
Anti-Huntingtin (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H7540-200UL
Anti-Huntingtin (N-terminal region) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	H7415-25UL H7415-200UL
Anti-HUS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405975-50UG
Anti-HUS1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H4664-200UL
Anti-HUS1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410672-100UG
Monoclonal Anti-HUS1 antibody produced in mouse, clone 2B12, purified immunoglobulin, buffered aqueous solution	WH0003364M1-100UG
Anti-HUS1B antibody produced in rabbit, affinity isolated antibody	AV52871-100UL
Anti-HUS1B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900335-50UG
Anti-HUS1, C-terminal antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H5539-200UL
Anti-HUWE1 antibody produced in rabbit, affinity isolated antibody	SAB2900746-50UG
Anti-HVCN1 antibody produced in rabbit, affinity isolated antibody	SAB2900880-50UG

**Antibodies**
**Anti-Human Polyvalent Immunoglobulins to Anti-IRF1 (AB2)**

* Name	Catalog Number
Anti-HVCN1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500536-100UG
HVCN1 Blocking Peptide for SAB3500536	SBP3500536-0.05MG
ANTI-HVCN1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306966-400UL
Anti-HVEM/TR2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500524-100UG
Anti-HXK1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501394-100UG
Anti-HYAL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405976-50UG
Anti-HYAL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410674-100UG
Monoclonal Anti-HYAL1 antibody produced in mouse, clone 2H7, purified immunoglobulin, buffered aqueous solution	WH0003373M1-100UG
Anti-HYAL1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101112-100UL
Anti-HYAL1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101113-100UL
Anti-HYAL2 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412768-50UG
Anti-HYAL2 (116-130) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100696-200UL
Anti-HYAL2 (161-175) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100697-200UL
Anti-HYAL3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406655-50UG
Anti-HYAL3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411492-100UG
Monoclonal Anti-HYAL3 antibody produced in mouse, clone 3A3, purified immunoglobulin, buffered aqueous solution	WH0008372M1-100UG
ANTI-HYAL4 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304671-400UL
ANTI-5-HYDROXYMETHYLCYTOSINE antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306603-400UL
Monoclonal Anti-5-Hydroxymethylcytosine / 5-hmC antibody produced in mouse, clone GT513, affinity isolated antibody	SAB2702259-100UL
Monoclonal Anti-5-HydroxymethylCytosine / 5-hmC antibody produced in mouse, clone GT13612, affinity isolated antibody	SAB2702268-100UL
Anti-HYI antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411476-100UG
Monoclonal Anti-HYI antibody produced in mouse, clone 2A2, purified immunoglobulin, buffered aqueous solution	WH0081888M1-100UG
Monoclonal Anti-HYI antibody produced in mouse, clone 2F6, purified immunoglobulin, buffered aqueous solution	SAB1405294-100UG
Anti-HYI (190-204) antibody produced in rabbit, IgG fraction of antiserum	SAB1105913-200UL
Anti-HYLS1 antibody produced in rabbit, affinity isolated antibody	SAB2101114-100UL
Anti-HYLS1 (151-165) antibody produced in rabbit, IgG fraction of antiserum	SAB1103371-200UL
Anti-HYLS1 (211-225) antibody produced in rabbit, IgG fraction of antiserum	SAB1103372-200UL
Anti-HYOU1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407004-50UG
Anti-HYOU1 antibody produced in rabbit, affinity isolated antibody	SAB2105677-100UL
Monoclonal Anti-HYOU1 antibody produced in mouse, clone 6F7, purified immunoglobulin, buffered aqueous solution	WH0010525M1-100UG
Anti-Hyperpolarization-Activated Cation Channel HCN2 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	H2769-.05ML

* Name	Catalog Number
Anti-Hyperpolarization-Activated Cyclic Nucleotide-Gated Potassium Channel 4 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	H0284-50UL H0284-200UL
Monoclonal Anti-HYPE, (N-terminal) antibody produced in mouse, clone 3F5, purified immunoglobulin, buffered aqueous solution	SAB1403104-100UG
Anti-HYPK (31-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1101780-200UL
Anti-HYPK (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1101781-200UL
ANTI-I23O2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303290-400UL
ANTI-I2BP2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303974-400UL
Anti-Ga <sub>β</sub> antibody produced in rabbit, whole antiserum, buffered aqueous solution	G4040-1VL
Anti-IA-1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500277-100UG
Anti-IA-6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500107-100UG
Anti-IA2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500525-100UG
IA-6 Blocking Peptide for SAB3500107	SBP3500107-0.05MG
IA-1 Blocking Peptide for SAB3500277	SBP3500277-0.05MG
ANTI-IAH1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301993-400UL
Anti-IAPP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701145-100UL
Anti-IAPP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401190-100UG
Anti-IAPP antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200493-200UL
Anti-IAPP (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200494-200UL
Anti-IARS antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400131-50UG
Anti-IARS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410675-100UG
Anti-IARS2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502342-100UG
Anti-IARS (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300930-100UG
Monoclonal Anti-IARS, (C-terminal) antibody produced in mouse, clone 3D3, purified immunoglobulin, buffered aqueous solution	SAB1402236-100UG
Anti-IκB-ε antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501997-100UG
Monoclonal Anti-Iba1 antibody produced in mouse, clone GT10312, affinity isolated antibody	SAB2702364-100UL
Anti-IBP7, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501528-100UG
Anti-IBP/DEF6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500526-100UG
Monoclonal Anti-IBRDC1 antibody produced in mouse, clone 4B1, purified immunoglobulin, buffered aqueous solution	WH0154214M1-100UG
Monoclonal Anti-IBRDC2 antibody produced in mouse, clone 4F1, purified immunoglobulin, buffered aqueous solution	WH0255488M2-100UG
Anti-IBSP antibody produced in rabbit, IgG fraction of antiserum	AV36681-100UL
Anti-IBSP antibody produced in rabbit, affinity isolated antibody	SAB4301066-100UL
ANTI-IBSP (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304955-400UL
Anti-IBTK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407274-50UG
ANTI-IBTK (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307151-400UL

## 6: Life Science

### Antibodies

#### Anti-Human Polyvalent Immunoglobulins to Anti-IRF1 (AB2)

* Name	Catalog Number
Anti-ICA1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410676-100UG
Monoclonal Anti-ICA1 antibody produced in mouse, clone 6G11, purified immunoglobulin, buffered aqueous solution	WH0003382M1-100UG
Anti-ICA1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101115-100UL
Anti-ICA1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101116-100UL
Anti-ICA1L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408307-50UG
Anti-ICA1L antibody produced in rabbit, affinity isolated antibody	SAB2101117-100UL
Anti-ICAD (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2001-100UG
ICAD (AB1) Blocking Peptide for PRS2001	SBP2001-0.05MG
Anti-ICAD (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2003-100UG
ICAD (AB2) Blocking Peptide for PRS2003	SBP2003-0.05MG
Anti-ICAM1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502120-100UG
Anti-ICAM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405977-50UG
Monoclonal Anti-ICAM1 antibody produced in mouse, clone 3H8-2G6, purified immunoglobulin, buffered aqueous solution	WH0003383M1-100UG
Anti-ICAM1 (Ab-512) antibody produced in rabbit, affinity isolated antibody	SAB4300383-100UG
Anti-ICAM2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405978-50UG
Anti-ICAM2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700926-100UL
Anti-ICAM2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701348-100UL
Monoclonal Anti-ICAM3 antibody produced in mouse, clone 2F8, purified immunoglobulin, buffered aqueous solution	WH0003385M1-100UG
Anti-ICAM4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502155-100UG
Anti-ICAM4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405979-50UG
Anti-ICAM4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401191-100UG
Anti-ICAM4 (77-90) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101164-200UL
Anti-ICAM5 antibody produced in rabbit, affinity isolated antibody	SAB2101118-100UL
Anti-ICAM5 Precursor antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500527-100UG
Anti-ICAM-1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501486-100UG
Anti-ICEBERG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407828-50UG
ANTI-ICEF1 (C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306096-400UL
Anti-ICF45 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407602-50UG
Anti-ICK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500901-100UG
Anti-ICK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500902-100UG
Anti-ICK antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401574-100UG
Anti-ICMT antibody produced in rabbit, affinity isolated antibody	SAB2101119-100UL
Anti-ICMT (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300299-100UG
Anti-ICMT (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300665-100UG

* Name	Catalog Number
Anti-ICOS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401658-100UG
Monoclonal Anti-ICOS antibody produced in mouse, clone 1G1, purified immunoglobulin, buffered aqueous solution	WH0029851M1-50UG
Monoclonal Anti-ICOS antibody produced in mouse, clone 3G4, purified immunoglobulin, 0.5 mg/mL	SAB1412835-100UG
ANTI-ICOSLG antibody produced in mouse, clone 2C2, purified immunoglobulin, buffered aqueous solution	SAB1412128-100UG
ANTI-ICOSLG antibody produced in mouse, clone 4D12, purified immunoglobulin, buffered aqueous solution	SAB1412129-100UG
Monoclonal Anti-ICOSLG antibody produced in mouse, clone 1E2, purified immunoglobulin, buffered aqueous solution	WH0023308M1-100UG
Monoclonal Anti-ICOSLG, (C-terminal) antibody produced in mouse, clone 2D12, purified immunoglobulin, buffered aqueous solution	SAB1404964-100UG
ANTI-ICOS(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306778-400UL
Anti-ICSBP1/IRF8 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500528-100UG
Anti-ICT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405980-50UG
Anti-ICT1 antibody produced in rabbit, affinity isolated antibody	SAB2101120-100UL
Anti-ICT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410680-100UG
Monoclonal Anti-ICT1 antibody produced in mouse, clone 4C10, purified immunoglobulin, buffered aqueous solution	WH0003396M6-100UG
Monoclonal Anti-ICT1, (C-terminal) antibody produced in mouse, clone 6F8, purified immunoglobulin, buffered aqueous solution	SAB1403955-100UG
Anti-ID1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405981-50UG
Anti-ID1 antibody produced in rabbit, affinity isolated antibody	SAB2101121-100UL
Monoclonal Anti-ID1 antibody produced in mouse, clone 5D9, ascites fluid, solution	SAB1409221-200UL
Monoclonal Anti-ID1 antibody produced in mouse, clone 1D9, purified immunoglobulin, buffered aqueous solution	SAB1409222-100UG
Monoclonal Anti-ID1 antibody produced in mouse, clone 3F8, purified immunoglobulin, buffered aqueous solution	SAB1409223-100UG
Monoclonal Anti-ID1 antibody produced in mouse, clone 3F3, purified immunoglobulin, buffered aqueous solution	SAB1409224-100UG
Monoclonal Anti-ID1 antibody produced in mouse, clone 4F6, purified immunoglobulin, buffered aqueous solution	SAB1409225-100UG
Monoclonal Anti-ID1 antibody produced in mouse, clone 2E10, purified immunoglobulin, buffered aqueous solution	SAB1409226-100UG
Monoclonal Anti-ID1 antibody produced in mouse, clone 2C7, purified immunoglobulin, buffered aqueous solution	SAB1409227-100UG
Monoclonal Anti-ID1 antibody produced in mouse, clone 3A9, purified immunoglobulin, buffered aqueous solution	SAB1409228-100UG
Monoclonal Anti-ID1 antibody produced in mouse, clone 4D7-1A2, ascites fluid, solution	SAB1409220-200UL
Monoclonal Anti-ID1 antibody produced in mouse, clone 4G11, purified immunoglobulin, buffered aqueous solution	SAB1403956-100UG
Monoclonal Anti-ID1 antibody produced in mouse, clone 1B10, purified immunoglobulin, buffered aqueous solution	SAB1409229-100UG
Monoclonal Anti-ID1 antibody produced in mouse, clone 1F7, purified immunoglobulin, buffered aqueous solution	WH0003397M2-100UG

## Antibodies

### Anti-Human Polyvalent Immunoglobulins to Anti-IRF1 (AB2)

* Name	Catalog Number
Monoclonal Anti-ID1 antibody produced in mouse, clone 4G7, purified immunoglobulin, buffered aqueous solution	SAB1409230-100UG
Anti-ID1 (106-120) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100256-200UL
Anti-ID2 antibody produced in rabbit, affinity isolated antibody	SAB2108284-100UL
Anti-Id2 antibody produced in rabbit, affinity isolated antibody	SAB4300701-100UG
Monoclonal Anti-ID2 antibody produced in mouse, clone 2C11, purified immunoglobulin, buffered aqueous solution	SAB1403957-100UG
Monoclonal Anti-ID2 antibody produced in mouse, clone 3C3, purified immunoglobulin, buffered aqueous solution	WH0003398M1-100UG
Anti-ID3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409231-50UG
ANTI-ID3 antibody produced in mouse, clone 2H8, purified immunoglobulin, buffered aqueous solution	SAB1412352-100UG
ANTI-ID3 antibody produced in mouse, clone 3D3, purified immunoglobulin, buffered aqueous solution	SAB1412646-100UG
Anti-ID3 antibody produced in rabbit, IgG fraction of antiserum	SAB2107884-100UL
Anti-ID3 antibody produced in rabbit, affinity isolated antibody	SAB2108387-100UL
Monoclonal Anti-ID3 antibody produced in mouse, clone 4G1, purified immunoglobulin, buffered aqueous solution	WH0003399M1-100UG
Monoclonal Anti-ID3 antibody produced in mouse	SAB2702151-100UL
Monoclonal Anti-ID3, (N-terminal) antibody produced in mouse, clone 3E10, purified immunoglobulin, buffered aqueous solution	SAB1403958-100UG
Anti-ID4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405982-50UG
Anti-ID4 antibody produced in rabbit, affinity isolated antibody	SAB2108157-100UL
Anti-ID4 antibody produced in rabbit, IgG fraction of antiserum	AV38058-100UL
Anti-ID4, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501496-100UG
ANTI-IDAS(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305817-400UL SAB1305817-40TST
ANTI-IDDM12(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306189-400UL
Anti-IDE antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500529-100UG
Anti-Idc antibody produced in rabbit, affinity isolated antibody	SAB2702516-100UL
Anti-IDE (116-130) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100099-200UL
Anti-IDE (671-685) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100100-200UL
Anti-IDE (center) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300188-100UG
Anti-IDH1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501422-100UG
Anti-IDH1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501423-100UG
Anti-IDH1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501682-100UG
Anti-idh1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701644-100UL
Anti-IDH1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500511-100UG
Anti-IDH1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200592-200UL
Anti-idh1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701749-100UL
Anti-IDH1 (41-55) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100101-200UL

* Name	Catalog Number
Monoclonal Anti-IDH1 antibody produced in mouse, clone IDH1-A36, culture supernatant	SAB4100064-200UL
Anti-IDH1 (336-350) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100102-200UL
Anti-IDH1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101123-100UL
Anti-IDH1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101124-100UL
IDH1 Blocking Peptide for SAB3500511	SBP3500511-0.05MG
Anti-IDH1 (R132H) antibody, Mouse monoclonal, clone HMab-1, purified from hybridoma cell culture	SAB4200548-200UL
Monoclonal Anti-IDH1 (R132S) antibody produced in mouse, ~1.0 mg/mL, clone SMab-1, purified immunoglobulin	SAB4200547-200UL
Anti-IDH1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200522-200UL
Anti-IDH2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501533-100UG
Anti-IDH2 antibody produced in rabbit, affinity isolated antibody	SAB2101125-100UL
Anti-IDH2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500512-100UG
Anti-IDH2 (31-45) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100103-200UL
Monoclonal Anti-IDH2 antibody produced in mouse, clone 5F11, purified immunoglobulin, buffered aqueous solution	WH0003418M1-100UG
Anti-IDH2 (271-285) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100104-200UL
IDH2 Blocking Peptide for SAB3500512	SBP3500512-0.05MG
Monoclonal Anti-IDH2, (C-terminal) antibody produced in mouse, clone 2G10, purified immunoglobulin, buffered aqueous solution	SAB1403959-100UG
Anti-IDH3A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405983-50UG
Anti-IDH3A antibody produced in rabbit, IgG fraction of antiserum	AV42237-100UL
Anti-idh3a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701643-100UL
Anti-idh3a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701754-100UL
Monoclonal Anti-IDH3A antibody produced in mouse, culture supernatant	SAB4100035-200UL
Anti-IDH3A (336-349) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100032-200UL
Anti-IDH3A (352-366) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100033-200UL
Anti-IDH3A (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501692-100UG
Anti-IDH3B antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501848-100UG
Anti-IDH3B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410683-100UG
Anti-idh3b antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701642-100UL
Monoclonal Anti-IDH3B antibody produced in mouse, clone 3A10, purified immunoglobulin, buffered aqueous solution	WH0003420M1-100UG
Anti-IDH3B (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501842-100UG
Anti-IDH3G antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501739-100UG
Anti-IDH3G antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405984-50UG
Anti-IDH3G antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410684-100UG
Monoclonal Anti-IDH3G antibody produced in mouse, clone 2A2-1D3, purified immunoglobulin, buffered aqueous solution	WH0003421M1-100UG
Anti-IDI1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405985-50UG

## 6: Life Science

### Antibodies

#### Anti-Human Polyvalent Immunoglobulins to Anti-IRF1 (AB2)

* Name	Catalog Number
Anti-IDI1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410685-100UG
Anti-IDI1 antibody produced in rabbit, affinity isolated antibody	SAB2101126-100UL
Monoclonal Anti-IDI1 antibody produced in mouse, clone 6G10, purified immunoglobulin, buffered aqueous solution	WH0003422M1-100UG
Anti-IDI2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401942-50UG
Monoclonal Anti-IDI2 antibody produced in mouse, clone 1C11, purified immunoglobulin, buffered aqueous solution	SAB1403420-100UG
Anti-IDO1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501926-100UG
Monoclonal Anti-IDO1 antibody produced in mouse, clone 10.1, purified immunoglobulin	SAB3701446-100UG
Anti-IDO2 (6-18) antibody produced in rabbit	SAB1104173-200UL
Monoclonal Anti-IDO2 antibody produced in mouse, clone 1HC, purified immunoglobulin	SAB3701447-100UG
Monoclonal Anti-IDO2 antibody produced in mouse, clone IDO2-A261, culture supernatant	SAB4100307-200UL
Anti-IDO2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501301-100UG
Anti-IDS antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501199-100UG
Anti-IDS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405986-50UG
Anti-IDS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410686-100UG
Monoclonal Anti-IDS antibody produced in mouse, clone IDS-A365, culture supernatant	SAB4100432-200UL
Monoclonal Anti-IDS antibody produced in mouse, clone 3B4, ascites fluid, buffered aqueous solution	SAB1402813-200UL
Monoclonal Anti-IdU antibody produced in mouse, clone 32D8.D9, purified immunoglobulin	SAB3701448-100UG
ANTI-IDUA (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301225-400UL
Anti-IER2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406854-50UG
Anti-IER2 antibody produced in rabbit, affinity isolated antibody	AV34401-100UL
Monoclonal Anti-IER2 antibody produced in mouse, clone 3E2, purified immunoglobulin, buffered aqueous solution	SAB1401485-100UG
Anti-IER3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900271-50UG
Anti-IER3IP1 antibody produced in rabbit, affinity isolated antibody	SAB2106761-100UL
ANTI-IER3(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307239-40TST SAB1307239-400UL
Anti-IER5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501164-100UG
Anti-IER5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407472-50UG
Anti-IER5L antibody produced in rabbit, affinity isolated antibody	SAB2107157-50UG SAB2107157-100UL
Anti-IEX-1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4247-100UG
IEX-1 Blocking Peptide for PRS4247	SBP4247-0.05MG
Monoclonal Anti-IF antibody produced in mouse, clone 1B3, purified immunoglobulin, buffered aqueous solution	WH0003426M1-100UG
Anti-IF3EI, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502126-100UG
Monoclonal Anti-IFI-16 antibody produced in mouse, ~1 mg/mL, clone IFI-230, purified immunoglobulin, buffered aqueous solution	I1659-200UL
Anti-IFI16 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405988-50UG

* Name	Catalog Number
Anti-IFI16 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408587-100UG
Monoclonal Anti-IFI16 antibody produced in mouse, clone 2E3, purified immunoglobulin, buffered aqueous solution	WH0003428M3-100UG
Anti-IFI16, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501504-100UG
Anti-IFI204 antibody produced in rabbit, affinity isolated antibody	SAB2105265-50UG SAB2105265-100UL
Anti-IFI27 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408588-100UG
Monoclonal Anti-IFI27 antibody produced in mouse, clone 4B8-G2, purified immunoglobulin, buffered aqueous solution	WH0003429M1-100UG
Anti-IFI30 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400384-50UG
Anti-IFI30 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410091-100UG
Anti-IFI35 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405989-50UG
Anti-IFI35 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410688-100UG
Anti-IFI35 (17-29) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100034-200UL
Anti-IFI35 (52-65) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100035-200UL
Monoclonal Anti-IFI35 antibody produced in mouse, clone 3H6, purified immunoglobulin, buffered aqueous solution	WH0003430M1-100UG
Anti-IFI44 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407015-50UG
Anti-IFI44 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410108-100UG
Anti-IFI44 (106-120) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101011-200UL
Anti-IFI44 (391-405) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101012-200UL
Anti-IFI44L, IgG fraction of antiserum	SAB2108595-100UL
ANTI-IFI44L(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305222-400UL
ANTI-IFI6(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306792-400UL
Anti-IFIH1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407860-50UG
Anti-IFIH1 antibody produced in rabbit, affinity isolated antibody	SAB2108158-100UL
Monoclonal Anti-IFIH1 antibody produced in mouse, clone 3F6, purified immunoglobulin, buffered aqueous solution	SAB1402619-100UG
Anti-IFIH1 (271-285) antibody produced in rabbit, IgG fraction of antiserum	SAB1105249-200UL
Anti-IFIH1 (706-720) antibody produced in rabbit	SAB1105250-200UL
Anti-IFIT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405992-50UG
Anti-IFIT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410690-100UG
Anti-IFIT1 (1-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100107-200UL
Anti-IFIT1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501508-100UG
Anti-IFIT2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405991-50UG
Anti-IFIT2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410689-100UG
Anti-IFIT2 antibody produced in rabbit, affinity isolated antibody	SAB2101128-100UL
Anti-IFIT3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405993-50UG

## Antibodies

### Anti-Human Polyvalent Immunoglobulins to Anti-IRF1 (AB2)

* Name	Catalog Number
Anti-IFIT3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410691-100UG
Anti-IFIT3 antibody produced in rabbit, affinity isolated antibody	AV46034-100UL
Anti-IFIT3 (181-195) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100109-200UL
Anti-IFIT3 (366-380) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100110-200UL
Monoclonal Anti-IFIT3, (C-terminal) antibody produced in mouse, clone 2C10, purified immunoglobulin, buffered aqueous solution	SAB1402814-100UG
Anti-IFIT5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409040-50UG
Anti-IFIT5 (301-315) antibody produced in rabbit, IgG fraction of antiserum	SAB1101559-200UL
Anti-IFIT5 (386-400) antibody produced in rabbit, IgG fraction of antiserum	SAB1101560-200UL
Anti-IFIT5 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101129-100UL
Anti-IFIT5 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101130-100UL
Anti-IFITM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409906-50UG
Anti-IFITM1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401429-100UG
Anti-IFITM1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500505-100UG
Anti-IFITM1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500506-100UG
Monoclonal Anti-IFITM1 antibody produced in mouse, clone 1F8, purified immunoglobulin, buffered aqueous solution	SAB1402424-100UG
IFITM1 Blocking Peptide for SAB3500505	SBP3500505-0.05MG
IFITM1 Blocking Peptide for SAB3500506	SBP3500506-0.05MG
Anti-IFITM2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400394-50UG
Anti-IFITM2 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400395-100UG
Monoclonal Anti-IFITM2, (N-terminal) antibody produced in mouse, clone 1F2, purified immunoglobulin, buffered aqueous solution	SAB1402524-100UG
Anti-IFITM3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408663-100UG
Anti-IFITM3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410086-100UG
Monoclonal Anti-IFITM3 antibody produced in mouse, clone 4C8-1B10, purified immunoglobulin, buffered aqueous solution	WH0010410M1-100UG
Monoclonal Anti-IFITM3 antibody produced in mouse, clone 2H4-1D5, purified immunoglobulin, buffered aqueous solution	SAB1404822-100UG
Anti-IFITM5 antibody produced in rabbit, affinity isolated antibody	SAB2105607-100UL
Anti-IFLTD1 antibody produced in rabbit, affinity isolated antibody	SAB3500677-100UG
ANTI-IFM2 (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306316-400UL
Anti-IFM3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500093-100UG
Anti-IFN-β antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4243-100UG
ANTI-IFNA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1412683-50UG
Anti-IFNA1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410692-100UG
Monoclonal Anti-IFNA1 antibody produced in mouse, clone 3C6, purified immunoglobulin, buffered aqueous solution	WH0003439M7-100UG
Anti-IFNA10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405997-50UG

* Name	Catalog Number
Anti-IFNA10 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401196-100UG
Anti-IFNA13 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405998-50UG
Anti-IFNA13 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401197-100UG
Monoclonal Anti-IFNA13 antibody produced in mouse, clone 3F9, purified immunoglobulin, buffered aqueous solution	SAB1401198-100UG
Anti-IFNA14 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405999-50UG
Anti-IFNA14 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401199-100UG
Anti-IFNA16 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406000-50UG
Anti-IFNA16 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401200-100UG
Anti-IFNA16 antibody produced in rabbit, affinity isolated antibody	SAB4300850-100UL
Anti-IFNA17 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406001-50UG
Anti-IFNA17 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401201-100UG
Anti-IFNA2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409236-50UG
Anti-IFNA2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410693-100UG
Monoclonal Anti-IFNA2 antibody produced in mouse, clone 3D7, purified immunoglobulin, buffered aqueous solution	SAB1400132-100UG
Monoclonal Anti-IFNA2 antibody produced in mouse, clone 2B1, purified immunoglobulin, buffered aqueous solution	WH0003440M26-100UG
Anti-IFNA21 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406002-50UG
Anti-IFNA21 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401202-100UG
Monoclonal Anti-IFNA2, (C-terminal) antibody produced in mouse, clone, purified immunoglobulin, buffered aqueous solution	SAB1403962-100UG
Anti-IFNA4 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400133-50UG
Anti-IFNA4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401192-100UG
ANTI-IFNA4(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306752-400UL
Anti-IFNA5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405994-50UG
Anti-IFNA5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401193-100UG
Anti-IFNA5 antibody produced in rabbit, affinity isolated antibody	SAB2101131-100UL
Anti-IFNA6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405995-50UG
Anti-IFNA6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401194-100UG
Monoclonal Anti-IFNA6, (C-terminal) antibody produced in mouse, clone 3C9, purified immunoglobulin, buffered aqueous solution	SAB1402237-100UG
Anti-IFNA7 antibody produced in rabbit, affinity isolated antibody	SAB2101132-100UL
Anti-IFNA8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405996-50UG
Anti-IFNA8 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401195-100UG
Anti-IFNA8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700884-100UL
Anti-IFNAR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406003-50UG

## 6: Life Science

### Antibodies

#### Anti-Human Polyvalent Immunoglobulins to Anti-IRF1 (AB2)

* Name	Catalog Number
Monoclonal Anti-IFNAR1 antibody produced in mouse, clone 1H2, purified immunoglobulin, buffered aqueous solution	WH0003454M1-100UG
Anti-IFNAR2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406004-50UG
Anti-IFNAR2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401203-100UG
Anti-IFNAR2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700886-100UL
Anti-IFNB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406005-50UG
Anti-IFNB1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410695-100UG
IFN-beta Blocking Peptide for PRS4243	SBP4243-0.05MG
Anti-IFNE antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410677-100UG
Monoclonal Anti-IFNE1 antibody produced in mouse, clone 3B8, purified immunoglobulin, buffered aqueous solution	WH0338376M1-100UG
Anti-IFNE (196-208) antibody produced in rabbit, IgG fraction of antiserum	SAB1105557-200UL
Monoclonal Anti-IFNE, (C-terminal) antibody produced in mouse, clone 2F8, purified immunoglobulin, buffered aqueous solution	SAB1405399-100UG
Monoclonal Anti-IFNG antibody produced in mouse, clone G-23, purified immunoglobulin, buffered aqueous solution	SAB4700340-100UG
Anti-IFNGR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401204-50UG
Anti-IFNGR2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406006-50UG
Anti-IFNGR2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410697-100UG
Anti-IFNGR2 antibody produced in rabbit, affinity isolated antibody	SAB2101133-100UL
Monoclonal Anti-IFNGR2 antibody produced in mouse, clone 2D9, purified immunoglobulin, buffered aqueous solution	SAB1402238-100UG
Monoclonal Anti-IFNG, (C-terminal) antibody produced in mouse, clone 2D3, purified immunoglobulin, buffered aqueous solution	SAB1402815-100UG
Anti-IFNK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407747-50UG
Anti-IFNK antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401775-100UG
Monoclonal Anti-IFNK antibody produced in mouse, clone 1B7, purified immunoglobulin, buffered aqueous solution	WH0056832M1-100UG
Monoclonal Anti-IFNR antibody produced in mouse, clone 2C5, purified immunoglobulin, buffered aqueous solution	WH0003466M1-100UG
Anti-IFNW1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406007-50UG
Anti-IFNW1 (184-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1104521-200UL
Anti-IFRD1, affinity isolated antibody	SAB2108637-100UL
Anti-IFRD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406008-50UG
Anti-IFRD1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV54585-100UL
Anti-IFRD2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408641-100UG
Monoclonal Anti-IFRD2 antibody produced in mouse, clone 1A4-1G1, purified immunoglobulin, buffered aqueous solution	WH0007866M1-100UG
Anti-IFT122 antibody produced in rabbit, affinity isolated antibody	AV53817-100UL
Anti-IFT122 antibody produced in rabbit	SAB2702110-100UL
Monoclonal Anti-IFT122 antibody produced in mouse, clone 3E11, purified immunoglobulin, buffered aqueous solution	SAB1401762-50UG

* Name	Catalog Number
Anti-IFT140 antibody produced in rabbit, affinity isolated antibody	SAB2101134-100UL
Anti-IFT172 antibody produced in rabbit, affinity isolated antibody	SAB2101135-100UL
ANTI-IFT172(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306967-400UL
Anti-IFT20 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408170-50UG
Monoclonal Anti-IFT20 antibody produced in mouse, clone 3F3, purified immunoglobulin, buffered aqueous solution	SAB1403414-100UG
ANTI-IFT27(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305772-400UL
Anti-IFT57 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501241-100UG
Anti-IFT57 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401741-100UG
Monoclonal Anti-IFT57 antibody produced in mouse, clone 3G4, purified immunoglobulin, buffered aqueous solution	WH0055081M4-100UG
Monoclonal Anti-IFT57 antibody produced in mouse, clone 1G8, purified immunoglobulin, buffered aqueous solution	SAB1405141-100UG
Anti-IFT80 antibody produced in rabbit, affinity isolated antibody	SAB2107274-100UL
Anti-IFT80 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700413-100UL
Anti-IFT81 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407370-50UG
Anti-IFT88 antibody produced in rabbit, affinity isolated antibody	SAB2107033-100UL
Anti-IFT88 antibody produced in rabbit, affinity isolated antibody	SAB2107034-100UL
Anti-IFT88/Polaris antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500530-100UG
ANTI-IFT88 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302866-100UG SAB1302866-400UL
IFTLD1 Blocking Peptide for SAB3500677	SBP3500677-0.05MG
IgA from human colostrum, reagent grade, ≥95%, essentially salt-free, lyophilized powder	I1010-5MG I1010-25MG
IgA from human colostrum, reagent grade, buffered aqueous solution	I2636-5MG
IgA, Kappa from murine myeloma, clone TEPC 15, purified immunoglobulin, buffered aqueous solution	M1421-1MG
Anti-IGBP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406009-50UG
Monoclonal Anti-IGBP1 antibody produced in mouse, clone 2B8, purified immunoglobulin, buffered aqueous solution	WH0003476M1-100UG
Monoclonal Anti-IGDCC3 antibody produced in mouse, clone 6B12, purified immunoglobulin, 1 mg/mL	SAB1412784-100UG
Monoclonal Anti-IGDCC4, (C-terminal) antibody produced in mouse, clone 6A3, purified immunoglobulin, buffered aqueous solution	SAB1405225-100UG
Monoclonal Anti-IgE antibody produced in mouse, clone BE5, purified immunoglobulin, buffered aqueous solution	SAB4700351-100UG
Monoclonal Anti-IgE antibody produced in mouse, clone 4H10, purified immunoglobulin, buffered aqueous solution	SAB4700352-100UG
Monoclonal Anti-IgE-FITC antibody produced in mouse, clone BE5, purified immunoglobulin, buffered aqueous solution	SAB4700353-100UG
Monoclonal Anti-IgE-FITC antibody produced in mouse, clone 4H10, purified immunoglobulin, buffered aqueous solution	SAB4700354-100UG
Monoclonal Anti-IgE-PE antibody produced in mouse, clone BE5, purified immunoglobulin, buffered aqueous solution	SAB4700355-100UG
Anti-IGF-1 antibody produced in goat, affinity isolated antibody, lyophilized powder	SAB3600001-250UG



## Antibodies

### Anti-Human Polyvalent Immunoglobulins to Anti-IRF1 (AB2)

* Name	Catalog Number
Anti-IGF1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501424-100UG
Anti-IGF1R antibody produced in rabbit, affinity isolated antibody	SAB2101136-100UL
Monoclonal Anti-IGF1R antibody produced in mouse, clone 3C8B1, ascites fluid	SAB5300081-100UL
Monoclonal Anti-IGF1R antibody produced in mouse, clone 3G5C1, ascites fluid	SAB5300082-100UL
Anti-IGF1R (526-540) antibody produced in rabbit	SAB1104891-200UL
Anti-IGF1R (771-785) antibody produced in rabbit, IgG fraction of antiserum	SAB1104892-200UL
Anti-IGF1R (Ab-1161) antibody produced in rabbit, affinity isolated antibody	SAB4300359-100UG
Anti-IGF1R (Ab-1165/1166) antibody produced in rabbit, affinity isolated antibody	SAB4300360-100UG
Anti-IGF1R (Ab-1280) antibody produced in rabbit, affinity isolated antibody	SAB4300548-100UG
Anti-IGF1R (Ab-1346) antibody produced in rabbit, affinity isolated antibody	SAB4300549-100UG
Anti-IGF1R, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501522-100UG
Anti-IGF1R, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501523-100UG
Anti-IGF1R, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501524-100UG
Anti-IGF2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406010-50UG
Anti-IGF2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408589-100UG
ANTI-IGF2AS (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302447-400UL
Anti-IGF2BP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501343-100UG
Anti-IGF2BP1 antibody produced in rabbit, affinity isolated antibody	AV40658-100UL
Anti-IGF2BP1 antibody produced in rabbit, affinity isolated antibody	SAB2101137-100UL
Anti-IGF2BP1 antibody produced in rabbit, affinity isolated antibody	SAB2107327-100UL
Anti-IGF2BP2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500531-100UG
Monoclonal Anti-IGF2BP2 antibody produced in mouse, clone 4C6, purified immunoglobulin, buffered aqueous solution	SAB1402528-100UG
Monoclonal Anti-IGF2BP2 antibody produced in mouse, clone IGF2BP2-A152, culture supernatant	SAB4100201-200UL
Monoclonal Anti-IGF2BP2 antibody produced in mouse, clone IGF2BP2-B152, culture supernatant	SAB4100202-200UL
Anti-IGF2BP2 (171-185) antibody produced in rabbit, IgG fraction of antiserum	SAB1101304-200UL
Anti-IGF2BP2 (411-425) antibody produced in rabbit, IgG fraction of antiserum	SAB1101305-200UL
Anti-IGF2BP3 antibody produced in rabbit, affinity isolated antibody	SAB2106522-100UL
Anti-IGF2BP3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701226-100UL
Monoclonal Anti-IGF2BP3 antibody produced in mouse, clone 8F11, ascites fluid	SAB5300276-100UL
Anti-IGF2R, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501525-100UG
Anti-IGF2R, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501526-100UG
Anti-IGFBP-3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501527-100UG
Anti-IGFBP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502165-100UG

* Name	Catalog Number
Monoclonal Anti-IGFBP1 antibody produced in mouse, clone 2F9, purified immunoglobulin, buffered aqueous solution	WH0003484M1-100UG
Anti-IGFBP1 (186-198) antibody produced in rabbit, IgG fraction of antiserum	SAB1105023-200UL
Anti-IGFBP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406011-50UG
Anti-IGFBP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401205-100UG
Anti-IGFBP2 antibody produced in rabbit, affinity isolated antibody	SAB2101138-100UL
Monoclonal Anti-IGFBP2 antibody produced in mouse, clone 1F6F6, ascites fluid	SAB5300080-100UL
Anti-IGFBP3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500532-100UG
Anti-IGFBP3 (N-term) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410698-100UG
Anti-IGFBP3 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300887-100UG
Anti-IGFBP3 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300411-100UG
Anti-IGFBP4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500533-100UG
Anti-IGFBP4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409240-50UG
Anti-IGFBP4 antibody produced in rabbit, affinity isolated antibody	SAB2108159-100UL
Anti-IGFBP5 antibody produced in rabbit, affinity isolated antibody	SAB2107052-100UL
Anti-IGFBP5 (131-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I7660-200UL
Anti-IGFBP5 (258-270) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I7785-200UL
Anti-IGFBP6 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22240-50UG
Anti-IGFBP6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500534-100UG
Anti-IGFBP6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408590-100UG
Monoclonal Anti-IGFBP6 antibody produced in mouse, clone 1A8, purified immunoglobulin, 0.5 mg/mL	SAB1412720-100UG
Anti-IGFBP7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501563-100UG
Anti-IGFBP7 antibody produced in rabbit, affinity isolated antibody	AV48174-100UL
Anti-IGFL3 (111-124) antibody produced in rabbit, IgG fraction of antiserum	SAB1104310-200UL
IgG from bovine serum, reagent grade, ≥95% (SDS-PAGE), essentially salt-free, lyophilized powder	I5506-10MG I5506-50MG I5506-100MG
IgG from bovine serum, technical grade, ≥80% (SDS-PAGE), buffered aqueous solution	I9640-10MG I9640-50MG I9640-100MG
IgG from goat serum, reagent grade, ≥95% (SDS-PAGE), essentially salt-free, lyophilized powder	I5256-10MG I5256-50MG I5256-100MG
IgG from goat serum, technical grade, ≥80% (SDS-PAGE), buffered aqueous solution	I9140-10MG I9140-50MG I9140-100MG
IgG from human serum, reagent grade, ≥95% (SDS-PAGE), essentially salt-free, lyophilized powder	I4506-10MG I4506-50MG I4506-100MG I4506-500MG
IgG from human serum, reagent grade, ≥95% (HPLC), buffered aqueous solution	I2511-10MG
IgG from human serum, technical grade, ≥80% (SDS-PAGE), buffered aqueous solution	I8640-10MG I8640-50MG I8640-100MG
IgG from mouse serum, reagent grade, ≥95% (SDS-PAGE), lyophilized powder	I5381-1MG I5381-5MG I5381-10MG

## 6: Life Science

### Antibodies

#### Anti-Human Polyvalent Immunoglobulins to Anti-IRF1 (AB2)

* Name	Catalog Number
IgG from mouse serum, technical grade, ≥80% (SDS-PAGE), buffered aqueous solution	I8765-5MG I8765-10MG I8765-5X10MG
IgG from porcine serum, reagent grade, ≥95% (SDS-PAGE), essentially salt-free, lyophilized powder	I4381-10MG
IgG from rabbit serum, reagent grade, ≥95% (SDS-PAGE), essentially salt-free, lyophilized powder	I5006-10MG I5006-50MG I5006-100MG I5006-500MG
IgG from rabbit serum, technical grade, ≥80% (SDS-PAGE), buffered aqueous solution	I8140-10MG I8140-50MG
IgG from rat serum, reagent grade, ≥95% (SDS-PAGE), essentially salt-free, lyophilized powder	I4131-10MG I4131-50MG I4131-100MG
IgG from rat serum, technical grade, ≥80% (SDS-PAGE), buffered aqueous solution	I8015-10MG I8015-50MG I8015-100MG I8015-5X100MG
IgG from sheep serum, reagent grade, ≥95% (SDS-PAGE), essentially salt-free, lyophilized powder	I5131-10MG I5131-50MG I5131-100MG
IgG from sheep serum, technical grade, ≥80% (SDS-PAGE), buffered aqueous solution	I8265-10MG I8265-50MG
IgG1-APC Isotype Control murine, clone MOPC-21, purified immunoglobulin, buffered aqueous solution	SAB4700724-100UG
IgG1-FITC Isotype Control from murine myeloma, clone MOPC 21, purified immunoglobulin, buffered aqueous solution	F6397-.1MG
IgG1 Isotype Control from murine myeloma, clone MOPC 21, purified immunoglobulin, buffered aqueous solution	M5284-.1MG
IgG1, Kappa from human myeloma plasma, purified immunoglobulin, >95% (SDS-PAGE)	I5154-1MG
IgG1, Kappa from murine myeloma, clone MOPC 21, purified immunoglobulin, buffered aqueous solution	M9269-1MG
IgG1, Kappa from murine myeloma, clone MOPC 21, ascites fluid, lyophilized powder	M7894-5MG M7894-5X5MG
IgG1, Kappa from murine myeloma, clone MOPC 31C, purified immunoglobulin, buffered aqueous solution	M9035-1MG
IgG1, Kappa from murine myeloma, clone MOPC 31C, ascites fluid, lyophilized powder	M1398-5MG
IgG1, Lambda from human myeloma plasma, purified immunoglobulin, >95% (SDS-PAGE)	I5029-1MG
IgG2a-FITC Isotype Control from murine myeloma, clone UPC-10, purified immunoglobulin, buffered aqueous solution	F6522-.1MG
IgG2a, Kappa from murine myeloma, clone UPC 10, purified immunoglobulin, buffered aqueous solution	M9144-1MG
IgG2a, Kappa from murine myeloma, clone UPC 10, ascites fluid, lyophilized powder	M7769-5MG M7769-5X5MG
IgG2a, Lambda from murine myeloma, clone HOPC-1, purified immunoglobulin, buffered aqueous solution	M6034-1MG
IgG2b-FITC Isotype Control murine, clone MPC-11, purified immunoglobulin, buffered aqueous solution	SAB4700700-100UG
IgG2b Isotype Control murine, clone MPC-11, purified immunoglobulin, buffered aqueous solution	SAB4700729-100UG
IgG2b, Kappa from murine myeloma, clone MOPC 195, ascites fluid, lyophilized powder	M1395-5MG
IgG2, Kappa from human myeloma plasma, purified immunoglobulin, >95% (SDS-PAGE)	I5404-1MG
IgG2, Lambda from human myeloma plasma, purified immunoglobulin, >95% (SDS-PAGE)	I5279-1MG
IgG3 Isotype Control murine, clone PPV-07, purified immunoglobulin, buffered aqueous solution	SAB4700759-100UG
IgG3, Kappa from human myeloma plasma, purified immunoglobulin, >90% (microfluidic capillary gel electrophoresis)	I5654-1MG
IgG3, Kappa from murine myeloma, clone DX, purified immunoglobulin, buffered aqueous solution	I3784-1MG
IgG3, Lambda from human myeloma plasma, purified immunoglobulin, >90% (microfluidic capillary gel electrophoresis)	I5529-1MG

* Name	Catalog Number
IgG3, Lambda from murine myeloma, clone Y5606, purified immunoglobulin, buffered aqueous solution	M9019-1MG
IgG4, Kappa from human myeloma plasma, purified immunoglobulin, >95% (SDS-PAGE)	I4639-1MG
IgG4, Lambda from human myeloma plasma, purified immunoglobulin, >95% (SDS-PAGE)	I4764-1MG
IgG-FITC from human serum, ~20 mg/mL, buffered aqueous solution	F9636-1ML
ANTI-IGHA1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303128-400UL
Anti-IGHA2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400134-50UG
Anti-IGHA2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401206-100UG
Anti-IGHD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406012-50UG
Anti-IGHG1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401207-50UG
Anti-IGHG1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401208-100UG
Anti-IGHG3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400135-50UG
ANTI-IGHG3 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305431-400UL SAB1305431-40TST
Anti-IGHG4 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400136-50UG
ANTI-IGHG4 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304953-400UL
Anti-IGHM antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406013-50UG
Anti-IGHMBP2 antibody produced in rabbit, affinity isolated antibody	SAB2106426-100UL
Anti-IGHMBP2 (716-730) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100188-200UL
ANTI-IGHM(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307118-400UL SAB1307118-40TST
ANTI-IGH(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306451-40TST SAB1306451-400UL
Anti-IGJ antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400137-50UG
Anti-IGJ (46-60) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100257-200UL
ANTI-IGJ(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307200-40TST SAB1307200-400UL
Anti-IGKC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401209-50UG
Anti-IGKC antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401210-100UG
Monoclonal Anti-IGKC antibody produced in mouse, clone 1F6, purified immunoglobulin, buffered aqueous solution	SAB1402239-100UG
Monoclonal Anti-IGKC antibody produced in mouse, clone 2E7, purified immunoglobulin, buffered aqueous solution	SAB1403963-100UG
Anti-IGKV1-5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407362-50UG
ANTI-IGKV A18 (C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306091-400UL
Anti-IGL@ antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406014-50UG
Anti-IGL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406015-50UG
Anti-IGL1 antibody produced in rabbit, IgG fraction of antiserum	AV42547-100UL
Anti-IGL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401211-100UG
ANTI-IGL5(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305193-400UL

**Antibodies**
**Anti-Human Polyvalent Immunoglobulins to Anti-IRF1 (AB2)**

* Name	Catalog Number
IgM from bovine serum, reagent grade, ≥95% (SDS-PAGE or HPLC), buffered aqueous solution	I8135-5MG I8135-10MG
IgM from human serum, reagent grade, ~95% (HPLC), buffered aqueous solution	I8260-1MG I8260-5MG I8260-10MG I8260-25MG
Monoclonal Anti-IgM antibody produced in mouse, clone CH2, purified immunoglobulin, buffered aqueous solution	SAB4700346-100UG
Monoclonal Anti-IgM-APC antibody produced in mouse, clone CH2, purified immunoglobulin, buffered aqueous solution	SAB4700347-100UG
Monoclonal Anti-IgM-FITC antibody produced in mouse, clone CH2, purified immunoglobulin, buffered aqueous solution	SAB4700348-100UG
IgM-FITC Isotype Control murine, clone PFR-03, purified immunoglobulin, buffered aqueous solution	SAB4700699-100UG
IgM Isotype Control from murine myeloma, clone MOPC 104E, 200 µg/mL, buffered aqueous solution, purified immunoglobulin	M5909-.1MG
IgM, Kappa from murine myeloma, clone TEPC 183, purified immunoglobulin, buffered aqueous solution	M3795-1MG
IgM, Kappa from murine myeloma, clone TEPC 183, ascites fluid, lyophilized powder	M1520-5MG
IgM, Lambda from murine myeloma, clone MOPC 104E, purified immunoglobulin, buffered aqueous solution	M5170-1MG
IgM, Lambda from murine myeloma, clone MOPC 104E, ascites fluid, lyophilized powder	M2521-5MG
Monoclonal Anti-IgM-PE antibody produced in mouse, clone CH2, purified immunoglobulin, buffered aqueous solution	SAB4700349-100UG
IgM-purified Isotype Control murine, clone PFR-03, purified immunoglobulin, buffered aqueous solution	SAB4700727-100UG
Anti-IGSF1 antibody produced in rabbit, IgG fraction of antiserum	AV41953-100UL
Monoclonal Anti-IGSF1 antibody produced in mouse, clone 4C7, purified immunoglobulin, buffered aqueous solution	SAB1402817-100UG
Anti-IGSF10 antibody produced in rabbit, affinity isolated antibody	SAB4300964-100UL
Anti-IGSF11 (166-180) antibody produced in rabbit, IgG fraction of antiserum	SAB1103488-200UL
Anti-IGSF11 (316-329) antibody produced in rabbit, IgG fraction of antiserum	SAB1103489-200UL
Anti-IGSF1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101140-100UL
Anti-IGSF1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101141-100UL
Anti-IGSF1 (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2101142-100UL
Anti-IGSF21 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408143-50UG
Anti-IGSF21 (271-285) antibody produced in rabbit, IgG fraction of antiserum	SAB1104430-200UL
Anti-IGSF3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700470-100UL
Monoclonal Anti-IGSF4 antibody produced in mouse, clone 1B5, purified immunoglobulin, buffered aqueous solution	SAB1403164-100UG
ANTI-IGSF5 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302155-400UL
Anti-IGSF6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406961-50UG
Anti-IGSF6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410077-100UG
Monoclonal Anti-IGSF6 antibody produced in mouse, clone 2A12, purified immunoglobulin, buffered aqueous solution	WH0010261M1-100UG
Monoclonal Anti-IGSF6, (C-terminal) antibody produced in mouse, clone 1A10, purified immunoglobulin, buffered aqueous solution	SAB1404806-100UG

* Name	Catalog Number
Anti-IGSF8 antibody produced in rabbit, affinity isolated antibody	SAB2900687-50UG
Anti-IGSF8 antibody produced in rabbit, affinity isolated antibody	SAB2900739-50UG
Monoclonal Anti-IGSF8 antibody produced in mouse, clone 1E4, purified immunoglobulin, buffered aqueous solution	WH0093185M1-100UG
ANTI-IGSF8 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307022-400UL
Anti-IGSF9 antibody produced in rabbit, affinity isolated antibody	SAB2101143-50UG SAB2101143-100UL
IgY from chicken egg yolk, buffered aqueous solution	GW11010-50UG
Anti-IHH antibody produced in rabbit, IgG fraction of antiserum	SAB2108031-100UL
Monoclonal Anti-IHH antibody produced in mouse, clone 2F3, purified immunoglobulin, buffered aqueous solution	SAB1403965-100UG
Monoclonal Anti-IHH antibody produced in mouse, clone 3A10, purified immunoglobulin, buffered aqueous solution	SAB1409241-100UG
Monoclonal Anti-IHH antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	WH0003549M1-100UG
ANTI-IHH (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302571-400UL
ANTI-IHH (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301614-400UL
Monoclonal Anti-IHOG antibody produced in mouse, clone 3G8, ascites fluid	SAB5300176-100UL
Anti-IHPK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406884-50UG
Anti-IHPK2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407491-50UG
Anti-IHPK2 (126-140) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I0410-200UL
Anti-IK (11-25) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I2910-200UL
Anti-IK (241-255) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I3035-200UL
Anti-IK3-1 antibody produced in rabbit, affinity isolated antibody	SAB4300753-100UL
Anti-IK3-2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503256-100UG
Anti-IK3-1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503577-100UG
Anti-IKAP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2337-100UG
IKAP Blocking Peptide for PRS2337	SBP2337-0.05MG
Anti-IKAROS, rabbit monoclonal Antibody, clone SP108, affinity isolated antibody	SAB5500120-100UL
Anti-IkBa antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I0505-.2ML
ANTI-IKB ALPHA (IKBA) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305978-400UL
Anti-IKBIP (66-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1102833-200UL
Anti-IKBIP (136-150) antibody produced in rabbit, IgG fraction of antiserum	SAB1102834-200UL
Anti-IKBKAP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701068-100UL
Monoclonal Anti-IKBKAP antibody produced in mouse, clone 6G9, purified immunoglobulin, buffered aqueous solution	WH0008518M3-100UG
Anti-IKBKB antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21171-50UG
ANTI-IKBKB antibody produced in mouse, clone 3C12, purified immunoglobulin, buffered aqueous solution	SAB141232-100UG
Anti-IKBKB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406016-50UG

## 6: Life Science

### Antibodies

#### Anti-Human Polyvalent Immunoglobulins to Anti-IRF1 (AB2)

* Name	Catalog Number
ANTI-IKBKB antibody produced in mouse, clone 2F4, purified immunoglobulin, buffered aqueous solution	SAB1412406-100UG
Anti-IKBKB antibody produced in rabbit, affinity isolated antibody	SAB2108269-100UL
Monoclonal Anti-IKBKB antibody produced in mouse, clone 10A2C5B3, ascites fluid	SAB5300448-100UL
Monoclonal Anti-IKBKB antibody produced in mouse, clone 10A2, ascites fluid	SAB5300447-100UL
Monoclonal Anti-IKBKB antibody produced in mouse, clone 2C3, purified immunoglobulin, buffered aqueous solution	SAB1402240-100UG
Monoclonal Anti-IKBKB antibody produced in mouse, clone 1A3, purified immunoglobulin, buffered aqueous solution	SAB1403966-100UG
Anti-IKBKB (Ab-199) antibody produced in rabbit, affinity isolated antibody	SAB4300550-100UG
ANTI-IKBKE antibody produced in mouse, clone 2B6, purified immunoglobulin, buffered aqueous solution	SAB1412103-100UG
ANTI-IKBKE antibody produced in mouse, clone 3D11, purified immunoglobulin, buffered aqueous solution	SAB1412162-100UG
Monoclonal Anti-IKBKE antibody produced in mouse, clone 1F7, purified immunoglobulin, buffered aqueous solution	SAB1404747-100UG
Monoclonal Anti-IKBKE antibody produced in mouse, clone 6B4B5, ascites fluid	SAB5300446-100UL
Monoclonal Anti-IKBKE antibody produced in mouse, clone 2F1, purified immunoglobulin, buffered aqueous solution	WH0009641M2-100UG
Anti-IKBKG antibody produced in rabbit, IgG fraction of antiserum	AV30005-100UL
Monoclonal Anti-IKBKG antibody produced in mouse, clone 4G9, purified immunoglobulin, buffered aqueous solution	WH0008517M1-100UG
Monoclonal Anti-IKBKG, (N-terminal) antibody produced in mouse, clone 1D4, purified immunoglobulin, buffered aqueous solution	SAB1404591-100UG
Anti-IKK- $\alpha$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500258-100UG
Anti-IKK $\alpha$ antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300466-100UG
Anti-IKK- $\alpha$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500257-100UG
Anti-IKK $\beta$ antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	I9767-.2ML
Anti-IKK $\beta$ antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300467-100UG
Anti-IKK- $\beta$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501535-100UG
Anti-IKK- $\beta$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501536-100UG
Anti-IKK- $\gamma$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503404-100UG
Anti-IKK $\gamma$ antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500414-100UG
Anti-IKKe antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500452-100UG
Anti-IKK $\alpha$ (699-715) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	I7778-.1MG
Anti-IKK $\alpha$ (716-734) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	I7903-.1MG
IKK-alpha and IKK-beta PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0895-1KT
IKK-alpha and MEK1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0975-1KT
IKK-alpha and p53 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0322-1KT
IKK-alpha and RelA PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0890-1KT
IKK-alpha and SMRT PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0730-1KT
IKK-alpha and SRC3 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0452-1KT

* Name	Catalog Number
ANTI-IKK ALPHA/IKK BETA (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305912-400UL
ANTI-IKKB (CENTER Y609) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306717-400UL
ANTI-IKK BETA antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306590-40TST SAB1306590-400UL
MONOCLONAL ANTI-IKK BETA antibody produced in mouse, clone 62AT216, IgG fraction of antiserum, buffered aqueous solution	SAB1305529-400UL
MONOCLONAL ANTI-IKK BETA antibody produced in mouse, clone 62AT992, IgG fraction of antiserum, buffered aqueous solution	SAB1305530-400UL
IKK-beta and Nf $\kappa$ B1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0866-1KT
IKK-beta and Nf $\kappa$ B2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0871-1KT
IKK-beta and p53 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0321-1KT
IKK epsilon Blocking Peptide for SAB3500452	SBP3500452-0.05MG
ANTI-IKK EPSILON (IKKE)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306435-40TST SAB1306435-400UL
MONOCLONAL ANTI-IKK GAMMA antibody produced in mouse, clone 55AT986.5.78, IgG fraction of antiserum, buffered aqueous solution	SAB1305531-400UL
IKK gamma Blocking Peptide for SAB3500414	SBP3500414-0.05MG
Anti-IKKe/IKK- $\gamma$ , C-Terminal antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	I4907-100UG
Anti-IKK $\gamma$ /NEMO (C-Terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	I5032-100UG
Anti-IKK- $\alpha$ , N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500259-100UG
Anti-IKK- $\gamma$ , N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503403-100UG
Anti-IKZF1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501332-100UG
Anti-IKZF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408751-50UG
Anti-IKZF1 antibody produced in rabbit, affinity isolated antibody	SAB2101144-100UL
Anti-IKZF1 antibody produced in rabbit, affinity isolated antibody	SAB2107305-100UL
Anti-IKZF1/IKAROS antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500535-100UG
Monoclonal Anti-IKZF1/IKAROS antibody produced in mouse, ~1.0 mg/mL, clone E1.14, purified immunoglobulin	SAB4200366-200UL
Anti-IKZF2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407143-50UG
Anti-IKZF3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407142-50UG
Anti-IKZF3 antibody produced in rabbit, affinity isolated antibody	AV39004-100UL
Anti-IKZF3 antibody produced in rabbit, affinity isolated antibody	SAB2101145-100UL
Anti-IKZF3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500894-100UG
Anti-IKZF3 (391-405) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I8785-200UL
Anti-IKZF4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407877-50UG
Anti-IKZF4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411257-100UG
Anti-IL-2R $\beta$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501539-100UG

## Antibodies

### Anti-Human Polyvalent Immunoglobulins to Anti-IRF1 (AB2)

* Name	Catalog Number
Anti-IL-2R β antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501540-100UG
Anti-IL-3R β antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500501-100UG
Anti-IL-4R antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501541-100UG
Anti-IL-16 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500275-100UG
Anti-IL-21 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500345-100UG
Anti-IL-22 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3501070-100UG
Anti-IL-23 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500310-100UG
Anti-IL-28B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500951-100UG
Anti-IL-33 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500439-100UG
Anti-IL-36A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3501047-100UG
Anti-IL-36B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3501048-100UG
Anti-IL-36G antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3501049-100UG
Anti-IL-37 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500952-100UG
Monoclonal Anti-IL-17E antibody produced in mouse, clone 11K8B1, purified immunoglobulin	SAB3701441-100UG
Monoclonal Anti-IL-17A antibody produced in mouse, clone 4H1524.1, purified immunoglobulin	SAB3701439-100UG
Monoclonal Anti-IL-17A antibody produced in rat, clone 20B4.G10.F5, purified immunoglobulin	SAB3701458-100UG
Monoclonal Anti-IL-17F antibody produced in mouse, clone 4H1629.1, purified immunoglobulin	SAB3701443-100UG
Monoclonal Anti-IL-33 antibody produced in mouse, clone 12B3C4, purified immunoglobulin, buffered aqueous solution	SAB3500478-100UG
Monoclonal Anti-IL-33 antibody produced in mouse, clone 12H6D12, purified immunoglobulin, buffered aqueous solution	SAB3500479-100UG
Monoclonal Anti-IL1A antibody produced in mouse, clone 4B8, purified immunoglobulin, buffered aqueous solution	WH0003552M1-100UG
Monoclonal Anti-IL1B antibody produced in mouse, clone 2A8, purified immunoglobulin, buffered aqueous solution	WH0003553M1-100UG
Monoclonal Anti-IL1F7 antibody produced in mouse, clone 6A6, purified immunoglobulin, buffered aqueous solution	WH0027178M6-100UG
Monoclonal Anti-IL1F9 antibody produced in mouse, clone 8A11, purified immunoglobulin, buffered aqueous solution	WH0056300M1-100UG
Monoclonal Anti-IL1RAPL1 antibody produced in mouse, clone 1C10, purified immunoglobulin, buffered aqueous solution	WH0011141M4-100UG
Monoclonal Anti-IL1RN antibody produced in mouse, clone M1-B9, purified immunoglobulin, buffered aqueous solution	WH0003557M1-100UG
Monoclonal Anti-IL2 antibody produced in mouse, clone 3C8, purified immunoglobulin, buffered aqueous solution	WH0003558M3-100UG
Monoclonal Anti-IL2RA antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	WH0003559M4-100UG
Monoclonal Anti-IL6 antibody produced in mouse, clone 3E4, purified immunoglobulin, buffered aqueous solution	WH0003569M1-100UG
Monoclonal Anti-IL6R antibody produced in mouse, clone 2G6, purified immunoglobulin, buffered aqueous solution	WH0003570M1-100UG
Monoclonal Anti-IL6ST antibody produced in mouse, clone 2A4, purified immunoglobulin, buffered aqueous solution	WH0003572M5-100UG

* Name	Catalog Number
Monoclonal Anti-IL8 antibody produced in mouse, clone 6G4, purified immunoglobulin, buffered aqueous solution	WH0003576M5-100UG
Anti-IL10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409249-50UG
Anti-IL10 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410712-100UG
Monoclonal Anti-IL10 antibody produced in mouse, clone 3C12C12, ascites fluid	SAB5300445-100UL
Monoclonal Anti-IL10 antibody produced in mouse, clone 1C10, purified immunoglobulin, buffered aqueous solution	WH0003586M3-50UG
Anti-IL10RA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406028-50UG
Anti-IL10RA antibody produced in rabbit, IgG fraction of antiserum	AV45135-100UL
Anti-IL10RB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401213-50UG
Anti-IL10RB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409250-50UG
Anti-IL10RB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410713-100UG
ANTI-IL11 antibody produced in mouse, clone 3C6, purified immunoglobulin, buffered aqueous solution	SAB1411909-100UG
Monoclonal Anti-IL11 antibody produced in mouse, clone 1F1, purified immunoglobulin, buffered aqueous solution	SAB1402821-100UG
Monoclonal Anti-IL11RA antibody produced in mouse, clone 3D4-G4, purified immunoglobulin, buffered aqueous solution	SAB1403975-100UG
Monoclonal Anti-IL11RA antibody produced in mouse, clone 2D4-F4, purified immunoglobulin, buffered aqueous solution	WH0003590M1-100UG
Anti-IL11RA (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101146-100UL
Anti-IL11RA (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101147-100UL
ANTI-IL12_2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306460-400UL
Anti-IL12A (101-114) antibody produced in rabbit, IgG fraction of antiserum	SAB1104912-200UL
Anti-IL12A (201-215) antibody produced in rabbit	SAB1104913-200UL
Monoclonal Anti-IL12B antibody produced in mouse, clone 2H6, purified immunoglobulin, buffered aqueous solution	SAB1409251-100UG
Anti-IL12B/IL12P40 (AB1) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500536-100UG
Anti-IL12B/IL12P40 (AB2) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500537-100UG
Anti-IL12RB1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501970-100UG
Anti-IL12RB1 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412721-50UG
Anti-IL12RB1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401214-100UG
Anti-IL12RB1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700838-100UL
Anti-IL12RB2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406029-50UG
Anti-IL12RB2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401215-100UG
Monoclonal Anti-IL12RB2 antibody produced in mouse, clone 2H6, purified immunoglobulin, buffered aqueous solution	SAB1402241-100UG
Monoclonal Anti-IL13 antibody produced in mouse, clone 3H7, purified immunoglobulin, buffered aqueous solution	SAB1403976-100UG
Monoclonal Anti-IL13 antibody produced in mouse, clone 7E4, purified immunoglobulin, buffered aqueous solution	WH0003596M1-100UG
Anti-IL13 (114-127) antibody produced in rabbit	SAB1104921-200UL

## 6: Life Science

### Antibodies

#### Anti-Human Polyvalent Immunoglobulins to Anti-IRF1 (AB2)

* Name	Catalog Number
Anti-IL13RA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406030-50UG
Monoclonal Anti-IL13RA1 antibody produced in mouse, clone 1F5, purified immunoglobulin, buffered aqueous solution	WH0003597M1-100UG
Anti-IL13RA2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406031-50UG
Monoclonal Anti-IL13RA2 antibody produced in mouse, clone 2E10, purified immunoglobulin, buffered aqueous solution	WH0003598M1-100UG
Anti-IL13RA2 (86-100) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100189-200UL
Anti-IL13RA2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV53557-100UL
Anti-IL13RA2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV53558-100UL
Anti-IL15 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502121-100UG
Anti-IL15 antibody produced in rabbit, affinity isolated antibody	SAB2101148-100UL
Monoclonal Anti-IL15 antibody produced in mouse, clone 3A3, purified immunoglobulin, buffered aqueous solution	SAB1400141-100UG
Monoclonal Anti-IL15 antibody produced in mouse, clone 1G3, purified immunoglobulin, buffered aqueous solution	SAB1400142-100UG
Monoclonal Anti-IL15 antibody produced in mouse, clone 2H7, purified immunoglobulin, buffered aqueous solution	SAB1400143-100UG
Monoclonal Anti-IL15 antibody produced in mouse, clone 3E8, purified immunoglobulin, buffered aqueous solution	SAB1400144-100UG
Monoclonal Anti-IL15 antibody produced in mouse, clone 1H6, purified immunoglobulin, buffered aqueous solution	WH0003600M1-100UG
Anti-IL15RA antibody produced in rabbit, affinity isolated antibody	SAB2107790-100UL
Anti-IL15RA antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501549-100UG
Monoclonal Anti-IL15RA antibody produced in mouse, clone 1C5, purified immunoglobulin, buffered aqueous solution	WH0003601M1-100UG
Anti-IL15RA (191-205) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100259-200UL
Anti-IL15RA (253-267) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100260-200UL
Monoclonal Anti-IL15, (C-terminal) antibody produced in mouse, clone 2F6, purified immunoglobulin, buffered aqueous solution	SAB1403977-100UG
Anti-IL16 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406032-50UG
Anti-IL16 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408592-100UG
Monoclonal Anti-IL16 antibody produced in mouse, clone 5D8, ascites fluid	SAB5300079-100UL
Anti-IL17A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502114-100UG
Anti-IL17A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502115-100UG
Anti-IL17B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401641-100UG
Monoclonal Anti-IL17B antibody produced in mouse, clone 1G6, purified immunoglobulin, buffered aqueous solution	SAB1405037-100UG
Monoclonal Anti-IL17B antibody produced in mouse, clone 6G5, purified immunoglobulin, buffered aqueous solution	WH0027190M1-100UG
Anti-IL17C antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400500-50UG
Anti-IL17C antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401640-100UG
Anti-IL17C (111-125) antibody produced in rabbit, IgG fraction of antiserum	SAB1101736-200UL

* Name	Catalog Number
Anti-IL17D antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401714-100UG
ANTI-IL17D(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305127-400UL
Anti-IL17E antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407900-50UG
Anti-IL17F antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400774-50UG
Anti-IL17F antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410178-100UG
Anti-IL17F (83-96) antibody produced in rabbit, IgG fraction of antiserum	SAB1102612-200UL
Monoclonal Anti-IL17F antibody produced in mouse, clone 1E5, purified immunoglobulin, buffered aqueous solution	SAB1403435-100UG
Anti-IL17ra antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501167-100UG
Anti-IL17RA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401600-50UG
Anti-IL17RA (166-180) antibody produced in rabbit, IgG fraction of antiserum	SAB1101232-200UL
Anti-IL17RA (848-860) antibody produced in rabbit, IgG fraction of antiserum	SAB1101233-200UL
Anti-IL17RB antibody produced in rabbit, affinity isolated antibody	SAB4301086-100UL
ANTI-IL17RB (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303013-100UG SAB1303013-400UL
Anti-IL17RC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408127-50UG
Anti-IL17RC antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700878-100UL
Anti-IL17RD antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700036-100UL
Anti-IL17RD antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700147-100UL
ANTI-IL17RD (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302429-100UG SAB1302429-400UL
ANTI-IL17RE (N-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305284-400UL
Anti-IL18 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501258-100UG
Anti-IL18 antibody produced in rabbit	SAB2701968-100UL
Anti-IL18BP antibody produced in rabbit, affinity isolated antibody	SAB4300947-100UL
Anti-IL18BP antibody produced in rabbit, affinity isolated antibody	SAB4300874-100UL
Monoclonal Anti-IL18BP antibody produced in mouse, clone 2A9, purified immunoglobulin, buffered aqueous solution	WH0010068M5-100UG
Anti-IL18R1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406730-50UG
Anti-IL18R1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411569-100UG
Monoclonal Anti-IL18R1 antibody produced in mouse, clone 3C8, purified immunoglobulin, buffered aqueous solution	WH0008809M1-100UG
Anti-IL18R1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105665-100UL
Anti-IL18RAP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406729-50UG
Anti-IL18RAP antibody produced in rabbit, IgG fraction of antiserum	AV42154-100UL
Monoclonal Anti-IL18RAP antibody produced in mouse, clone 4G4, purified immunoglobulin, buffered aqueous solution	WH0008807M4-100UG
Anti-IL19 antibody produced in rabbit, affinity isolated antibody	SAB4300851-100UL
Anti-IL19 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410609-100UG

## Antibodies

### Anti-Human Polyvalent Immunoglobulins to Anti-IRF1 (AB2)

* Name	Catalog Number
Anti-IL1A antibody produced in rabbit, affinity isolated antibody	SAB2108078-100UL
Anti-IL1A (26-40) antibody produced in rabbit	SAB1106043-200UL
Anti-IL1A (56-70) antibody produced in rabbit	SAB1106044-200UL
ANTI-IL1A-S87 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306019-400UL
Monoclonal Anti-IL1A, (C-terminal) antibody produced in mouse, clone 1F3, purified immunoglobulin, buffered aqueous solution	SAB1403967-100UG
Anti-IL1B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406017-50UG
Anti-IL1B antibody produced in rabbit, affinity isolated antibody	AV54324-50UG AV54324-100UL
Monoclonal Anti-IL1B antibody produced in mouse, clone 2E8, purified immunoglobulin, buffered aqueous solution	SAB1403968-100UG
Anti-IL-1F10 antibody produced in rabbit, affinity isolated antibody	SAB3501046-100UG
Anti-IL1F10 (11-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1103096-200UL
Anti-IL1F10 (126-140) antibody produced in rabbit, IgG fraction of antiserum	SAB1103097-200UL
IL-1F10 Blocking Peptide for SAB3501046	SBP3501046-0.05MG
Anti-IL1F5 antibody produced in rabbit, affinity isolated antibody	SAB2107133-100UL
Anti-IL1F5 (94-106) antibody produced in rabbit, IgG fraction of antiserum	SAB1101697-200UL
Anti-IL1F5 (135-147) antibody produced in rabbit, IgG fraction of antiserum	SAB1101698-200UL
Anti-IL1F6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407340-50UG
Anti-IL1F6 (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1101808-200UL
Monoclonal Anti-IL1F6 antibody produced in mouse, clone IL1F6 -B65, culture supernatant	SAB4100080-200UL
Anti-IL1F6 (106-120) antibody produced in rabbit, IgG fraction of antiserum	SAB1101809-200UL
Anti-IL1F7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700529-100UL
Anti-IL1F7 (27-40) antibody produced in rabbit	SAB1105996-200UL
Anti-IL1F7 (56-70) antibody produced in rabbit	SAB1105997-200UL
Anti-IL1F7 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700386-100UL
Anti-IL1F8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407339-50UG
Monoclonal Anti-IL1F8 antibody produced in mouse, clone 1E4, purified immunoglobulin, buffered aqueous solution	SAB1403196-100UG
Anti-IL1F8 (141-155) antibody produced in rabbit, IgG fraction of antiserum	SAB1101737-200UL
Anti-IL1F9 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701011-100UL
Anti-IL1F9 (1-11) antibody produced in rabbit, IgG fraction of antiserum	SAB1105723-200UL
Anti-IL1F9 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1105724-200UL
Monoclonal Anti-IL1F9 antibody produced in mouse, clone 2A8, purified immunoglobulin, buffered aqueous solution	SAB1401773-100UG
Anti-IL1R1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406018-50UG
Anti-IL1R2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400304-50UG
Anti-IL1R2 (31-45) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100698-200UL
Monoclonal Anti-IL1R2 antibody produced in mouse, clone 1G12, purified immunoglobulin, buffered aqueous solution	SAB1402411-100UG
Anti-IL1R2 (291-305) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100699-200UL

* Name	Catalog Number
ANTI-IL1RAP antibody produced in mouse, clone 3D8, purified immunoglobulin, buffered aqueous solution	SAB1411907-100UG
Monoclonal Anti-IL1RAP antibody produced in mouse, clone 2A3, purified immunoglobulin, buffered aqueous solution	SAB1402818-100UG
Anti-IL1RAPL2 antibody produced in rabbit, affinity isolated antibody	SAB2101149-50UG SAB2101149-100UL
ANTI-IL1RAPL2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306978-400UL
Anti-IL1RL1 antibody produced in rabbit, affinity isolated antibody	SAB2101150-100UL
Anti-IL1RL2 antibody produced in rabbit, affinity isolated antibody	SAB2106730-100UL
Anti-IL1RL2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700616-100UL
Monoclonal Anti-IL1RL2 antibody produced in mouse, clone 5G5, purified immunoglobulin, 1 mg/mL	SAB1412769-100UG
ANTI-IL1RL2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304843-100UG SAB1304843-400UL
Anti-IL1RN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406019-50UG
Anti-IL1RN antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410704-100UG
Monoclonal Anti-IL1RN antibody produced in mouse, clone 1H5, purified immunoglobulin, buffered aqueous solution	SAB1403969-100UG
ANTI-IL1R (C-TERM E487) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304844-400UL
Anti-IL2 (67-80) antibody produced in rabbit	SAB1105322-200UL
Anti-IL20 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409390-50UG
Anti-IL20 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410871-100UG
Monoclonal Anti-IL20 antibody produced in mouse, clone 2H8, purified immunoglobulin, buffered aqueous solution	WH0050604M1-100UG
Anti-IL20 (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1105662-200UL
Anti-IL20RA antibody produced in rabbit, affinity isolated antibody	SAB4300956-100UL
Anti-IL20RB antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502219-100UG
Anti-IL21 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407827-50UG
Anti-IL21 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411185-100UG
Anti-IL2 (96-110) antibody produced in rabbit	SAB1105323-200UL
Anti-IL-21 Receptor (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2469-100UG
IL-21 Receptor (AB1) Blocking Peptide for PRS2469	SBP2469-0.05MG
Anti-IL-21 Receptor (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2471-100UG
IL-21 Receptor (AB2) Blocking Peptide for PRS2471	SBP2471-0.05MG
Anti-IL22 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410873-100UG
Anti-IL22 antibody produced in rabbit, affinity isolated antibody	AV49523-100UL
Anti-IL22 antibody produced in rabbit, affinity isolated antibody	SAB2702413-100UL
Anti-IL22RA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407826-50UG
Monoclonal Anti-IL22RA1 antibody produced in mouse, clone 6B5, purified immunoglobulin, buffered aqueous solution	WH0058985M3-100UG
Monoclonal Anti-IL22RA1, (N-terminal) antibody produced in mouse, clone 2E6, purified immunoglobulin, buffered aqueous solution	SAB1405235-100UG
Anti-IL22RA2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700265-100UL
Anti-IL-22 Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500344-100UG

## 6: Life Science

### Antibodies

#### Anti-Human Polyvalent Immunoglobulins to Anti-IRF1 (AB2)

* Name	Catalog Number
IL-22 Receptor Blocking Peptide for SAB3500344	SBP3500344-0.05MG
Anti-IL23A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407500-50UG
Anti-IL23A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410940-100UG
Anti-IL23R (62-75) antibody produced in rabbit, IgG fraction of antiserum	SAB1104999-200UL
Monoclonal Anti-IL23R antibody produced in mouse, clone 3D7, purified immunoglobulin, buffered aqueous solution	WH0149233M1-100UG
Anti-IL23R (441-455) antibody produced in rabbit, IgG fraction of antiserum	SAB1105000-200UL
Monoclonal Anti-IL23R, (C-terminal) antibody produced in mouse, clone 1G12, purified immunoglobulin, buffered aqueous solution	SAB1405368-100UG
Anti-IL24 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407085-50UG
Anti-IL24 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408664-100UG
Monoclonal Anti-IL24 antibody produced in mouse, clone 2B5, purified immunoglobulin, buffered aqueous solution	SAB1404885-50UG
Monoclonal Anti-IL24 antibody produced in mouse, clone 4B6, purified immunoglobulin, buffered aqueous solution	WH0011009M1-100UG
ANTI-IL25 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304450-400UL
ANTI-IL26 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304530-100UG SAB1304530-400UL
Monoclonal Anti-IL26, (C-terminal) antibody produced in mouse, clone 2A8, purified immunoglobulin, buffered aqueous solution	SAB1403303-100UG
Anti-IL27 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408448-50UG
Anti-IL27 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410453-100UG
Monoclonal Anti-IL27 antibody produced in mouse, clone 3F12, purified immunoglobulin, buffered aqueous solution	WH0246778M1-100UG
Monoclonal Anti-IL27RA antibody produced in mouse, clone 8G9, purified immunoglobulin, buffered aqueous solution	WH0009466M1-100UG
Monoclonal Anti-IL27, (C-terminal) antibody produced in mouse, clone 1A9, purified immunoglobulin, buffered aqueous solution	SAB1405391-100UG
Anti-IL28B antibody produced in rabbit, affinity isolated antibody	SAB2107810-100UL
Monoclonal Anti-IL28B antibody produced in mouse, clone GT727, affinity isolated antibody	SAB2702257-100UL
Monoclonal Anti-IL28B antibody produced in mouse, clone GT2512, affinity isolated antibody	SAB2702267-100UL
Monoclonal Anti-IL28B antibody produced in mouse, clone GT617, affinity isolated antibody	SAB2702258-100UL
ANTI-IL28B (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302013-400UL
Anti-IL28 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300225-100UG
ANTI-IL28 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305142-400UL
Anti-IL28RA antibody produced in rabbit, affinity isolated antibody	AV48070-100UL
Anti-IL28RA antibody produced in rabbit, affinity isolated antibody	SAB2101151-100UL
ANTI-IL29 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305391-400UL
Anti-IL29 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300226-100UG
Anti-IL2RB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406020-50UG
Anti-IL2RB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410705-100UG
Anti-IL2RB (151-165) antibody produced in rabbit	SAB1105024-200UL

* Name	Catalog Number
Anti-IL2RB (451-465) antibody produced in rabbit, IgG fraction of antiserum	SAB1105025-200UL
Anti-IL2RG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406021-50UG
Anti-IL2RG antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410706-100UG
Anti-IL2RG (86-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1105017-200UL
Anti-IL2RG (167-180) antibody produced in rabbit, IgG fraction of antiserum	SAB1105018-200UL
Monoclonal Anti-IL2, (C-terminal) antibody produced in mouse, clone 1C5, purified immunoglobulin, buffered aqueous solution	SAB1403970-100UG
Anti-IL3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409242-50UG
Anti-IL3 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400138-100UG
Anti-IL3 antibody produced in rabbit, affinity isolated antibody	SAB4300801-100UL
Anti-IL31 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900272-50UG
Anti-IL31 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900384-50UG
Anti-IL31RA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410227-100UG
Monoclonal Anti-IL31RA antibody produced in mouse, clone 3C9, purified immunoglobulin, buffered aqueous solution	SAB1405357-100UG
Monoclonal Anti-IL31RA antibody produced in mouse, clone 3A10, purified immunoglobulin, buffered aqueous solution	WH0133396M1-100UG
ANTI-IL31 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302876-400UL
Anti-IL32 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406800-50UG
Anti-IL33 antibody produced in rabbit, affinity isolated antibody	SAB2101152-100UL
Monoclonal Anti-IL34 antibody produced in mouse, clone 1D12, ascites fluid	SAB5300136-100UL
Anti-IL3RA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406022-50UG
Anti-IL3RA (226-240) antibody produced in rabbit	SAB1105310-200UL
Anti-IL3RA (341-355) antibody produced in rabbit, IgG fraction of antiserum	SAB1105311-200UL
Anti-IL3R (C-term V759) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300789-100UG
ANTI-IL3R (C-TERM V759) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306915-400UL
Anti-IL4 antibody produced in rabbit, affinity isolated antibody	AV54329-100UL
Anti-IL4R antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406023-50UG
Anti-IL4R antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410707-100UG
Monoclonal Anti-IL4R antibody produced in mouse, clone 1D3, purified immunoglobulin, buffered aqueous solution	SAB1402820-100UG
Monoclonal Anti-IL4, (C-terminal) antibody produced in mouse, clone 3D11, purified immunoglobulin, buffered aqueous solution	SAB1402819-100UG
Anti-IL5 antibody produced in rabbit, affinity isolated antibody	SAB2107055-100UL
Anti-IL5 antibody produced in rabbit, affinity isolated antibody	SAB2108160-100UL
Anti-IL5RA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406024-50UG
Anti-IL5RA (166-180) antibody produced in rabbit, IgG fraction of antiserum	SAB1105871-200UL
Anti-IL6 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400139-50UG



## Antibodies

### Anti-Human Polyvalent Immunoglobulins to Anti-IRF1 (AB2)

* Name	Catalog Number
Anti-IL6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408591-100UG
Monoclonal Anti-IL6 antibody produced in mouse, clone 2D12, purified immunoglobulin, buffered aqueous solution	SAB1400140-100UG
Monoclonal Anti-IL6 antibody produced in mouse, clone 6D9A1, ascites fluid	SAB5300275-100UL
Anti-IL6R antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401212-50UG
Anti-IL6R antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410708-100UG
Monoclonal Anti-IL6R antibody produced in mouse, clone 1E11, purified immunoglobulin, buffered aqueous solution	SAB1403972-100UG
Monoclonal Anti-IL6ST antibody produced in mouse, clone 4A4, purified immunoglobulin, buffered aqueous solution	SAB1403973-100UG
Monoclonal Anti-IL6, (C-terminal) antibody produced in mouse, clone 3F4, purified immunoglobulin, buffered aqueous solution	SAB1403971-100UG
Anti-IL7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406025-50UG
Anti-IL7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410709-100UG
Anti-IL7R antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502005-100UG
Anti-IL7R antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406026-50UG
Anti-IL7R antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410710-100UG
Monoclonal Anti-IL8 antibody produced in mouse, clone 1B4, purified immunoglobulin, buffered aqueous solution	SAB1409244-100UG
Monoclonal Anti-IL8 antibody produced in mouse, clone 4G11, purified immunoglobulin, buffered aqueous solution	SAB1409243-100UG
Monoclonal Anti-IL8 antibody produced in mouse, clone 4F1, purified immunoglobulin, buffered aqueous solution	SAB1409247-100UG
Monoclonal Anti-IL8 antibody produced in mouse, clone 1A3, purified immunoglobulin, buffered aqueous solution	SAB1409245-100UG
Monoclonal Anti-IL8 antibody produced in mouse, clone 4E3, purified immunoglobulin, buffered aqueous solution	SAB1409246-100UG
Monoclonal Anti-IL8, (C-terminal) antibody produced in mouse, clone 6D12, purified immunoglobulin, buffered aqueous solution	SAB1403974-100UG
Anti-IL9 antibody produced in rabbit, affinity isolated antibody	AV54331-100UL
Anti-IL9 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410711-100UG
ANTI-IL9R (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304952-400UL
Anti-IL-17 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4877-100UG
Anti-IL-27 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3797-100UG
Anti-IL-31 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3745-100UG
Anti-IL-32 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3749-100UG
Anti-IL-34 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4779-100UG
IL-31 (AB1) Blocking Peptide for PRS3745	SBP3745-0.05MG
IL-32 (AB1) Blocking Peptide for PRS3749	SBP3749-0.05MG
IL-27 (AB1) Blocking Peptide for PRS3797	SBP3797-0.05MG
IL-34 (AB1) Blocking Peptide for PRS4779	SBP4779-0.05MG
IL-17 (AB1) Blocking Peptide for PRS4877	SBP4877-0.05MG
Anti-IL-17 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4887-100UG

* Name	Catalog Number
Anti-IL-27 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3799-100UG
Anti-IL-31 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3747-100UG
Anti-IL-32 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3751-100UG
Anti-IL-34 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4781-100UG
IL-31 (AB2) Blocking Peptide for PRS3747	SBP3747-0.05MG
IL-32 (AB2) Blocking Peptide for PRS3751	SBP3751-0.05MG
IL-27 (AB2) Blocking Peptide for PRS3799	SBP3799-0.05MG
IL-34 (AB2) Blocking Peptide for PRS4781	SBP4781-0.05MG
IL-17 (AB2) Blocking Peptide for PRS4887	SBP4887-0.05MG
Monoclonal Anti-IL-17E-Biotin antibody produced in mouse, clone 11K8B1, purified immunoglobulin	SAB3701440-100UG
Monoclonal Anti-IL-17A-Biotin antibody produced in mouse, clone 4H1524.1, purified immunoglobulin	SAB3701438-100UG
Monoclonal Anti-IL-17F-Biotin antibody produced in mouse, clone 4H1629.1, purified immunoglobulin	SAB3701442-100UG
IL-16 Blocking Peptide for SAB3500275	SBP3500275-0.05MG
IL-23 Blocking Peptide for SAB3500310	SBP3500310-0.05MG
IL-21 Blocking Peptide for SAB3500345	SBP3500345-0.05MG
IL-33 Blocking Peptide for SAB3500439	SBP3500439-0.05MG
IL-28B Blocking Peptide for SAB3500951	SBP3500951-0.05MG
IL-37 Blocking Peptide for SAB3500952	SBP3500952-0.05MG
IL-36A Blocking Peptide for SAB3501047	SBP3501047-0.05MG
IL-36B Blocking Peptide for SAB3501048	SBP3501048-0.05MG
IL-36G Blocking Peptide for SAB3501049	SBP3501049-0.05MG
IL-22 Blocking Peptide for SAB3501070	SBP3501070-0.05MG
ANTI-IL-27 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306482-400UL
Anti-IL-27 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300572-100UG
Anti-ILDR1 antibody produced in rabbit, affinity isolated antibody	SAB2108291-100UL
Anti-ILF2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406033-50UG
Anti-ILF2 antibody produced in rabbit, IgG fraction of antiserum	AV35731-100UG AV35731-100UL
Monoclonal Anti-ILF2 antibody produced in mouse, clone 1E2, purified immunoglobulin, buffered aqueous solution	WH0003608M1-100UG
Anti-ILF3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406034-50UG
Anti-ILF3 antibody produced in rabbit, affinity isolated antibody	SAB2101154-100UL
Anti-ILF3 antibody produced in rabbit, affinity isolated antibody	SAB2106244-100UL
Anti-ILF3 antibody produced in rabbit, IgG fraction of antiserum	AV38969-100UL
Anti-ILF3 (AB1) antibody produced in rabbit, affinity isolated antibody	AV38968-100UL
Anti-ILF3 (AB2) antibody produced in rabbit, affinity isolated antibody	AV40523-100UL
Anti-ILF3 (AB3) antibody produced in rabbit, affinity isolated antibody	AV40522-100UL
Anti-ILK antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I1907-200UL
Anti-ilk antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701733-100UL
Anti-ilk antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701795-100UL
Anti-ILK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501551-100UG
Monoclonal Anti-ILK antibody produced in mouse, ~2 mg/mL, clone 65.1, purified immunoglobulin, buffered aqueous solution	I0783-200UL

## 6: Life Science

### Antibodies

#### Anti-Human Polyvalent Immunoglobulins to Anti-IRF1 (AB2)

* Name	Catalog Number
Monoclonal Anti-ILK antibody produced in mouse, clone 4F10, purified immunoglobulin, buffered aqueous solution	WH0003611M1-100UG
ANTI-ILK2/ILK1(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305682-400UL
Anti-ILKAP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408036-50UG
Anti-ILKAP antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503219-100UG
Anti-ILKAP (352-365) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I4035-200UL
Monoclonal Anti-ILKAP, (C-terminal) antibody produced in mouse, clone 3B5, purified immunoglobulin, buffered aqueous solution	SAB1402630-100UG
Anti-ILK (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501564-100UG
Anti-ILP-2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	I4782-100UG
Anti-ILP-2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3017-100UG
ILP-2 Blocking Peptide for PRS3017	SBP3017-0.05MG
Anti-ILPIP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500321-100UG
ILPIP Blocking Peptide for SAB3500321	SBP3500321-0.05MG
Anti-IL-1RACP (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2129-100UG
Anti-IL-1RACP (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2131-100UG
IL-1RACP Blocking Peptide for PRS2131	SBP2131-0.05MG
IL-1RACP (C2) Blocking Peptide for PRS2129	SBP2129-0.05MG
Anti-IL-17RE antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500823-100UG
IL-17RE Blocking Peptide for SAB3500823	SBP3500823-0.05MG
Anti-IL-1RL2 antibody produced in rabbit, affinity isolated antibody	SAB3501045-100UG
IL-1RL2 Blocking Peptide for SAB3501045	SBP3501045-0.05MG
Anti-IL-36RN antibody produced in rabbit, affinity isolated antibody	SAB3501050-100UG
IL-36RN Blocking Peptide for SAB3501050	SBP3501050-0.05MG
Anti-IL-27 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300571-100UG
Anti-IL-2R $\alpha$ , C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501537-100UG
Anti-IL-7R, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501543-100UG
Anti-IL-8R $\beta$ , C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501544-100UG
Anti-IL-10R $\alpha$ , C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501546-100UG
Anti-IL-13R, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501548-100UG
Monoclonal Anti-ILVBL antibody produced in mouse, clone ILVBL-C262, culture supernatant	SAB4100310-200UL
Monoclonal Anti-ILVBL antibody produced in mouse, clone ILVBL-B262, culture supernatant	SAB4100309-200UL
Monoclonal Anti-ILVBL antibody produced in mouse, clone ILVBL-A262, culture supernatant	SAB4100308-200UL
Anti-ILVBL (426-440) antibody produced in rabbit, IgG fraction of antiserum	SAB1101409-200UL
Anti-ILVBL (546-560) antibody produced in rabbit, IgG fraction of antiserum	SAB1101410-200UL
ANTI-IMA2L(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305847-400UL
2-Iminobiotin, $\geq 98\%$ (TLC)	I4632-100MG

* Name	Catalog Number
ANTI-IMMP1L (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304112-400UL
Anti-IMMP2L antibody produced in rabbit, affinity isolated antibody	SAB2107546-100UL
Anti-IMMP2L antibody produced in rabbit, affinity isolated antibody	SAB2107547-100UL
Anti-IMMT antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701230-100UL
Monoclonal Anti-IMMT antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	SAB1403095-100UG
Anti-IMMT (456-470) antibody produced in rabbit, IgG fraction of antiserum	SAB1101319-200UL
Immunoglobulin G from human serum, $\geq 95\%$ (GE)	56834-25MG 56834-100MG
Anti-IMP-2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400401-50UG
Monoclonal Anti-IMP-3 antibody produced in mouse, clone 3B12, ascites fluid, solution	SAB1402527-200UL
ANTI-IMP2L (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306563-400UL
Anti-IMP3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501328-100UG
Anti-IMP3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701464-100UL
ANTI-IMP3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303015-100UG SAB1303015-400UL
Anti-IMP4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700142-100UL
ANTI-IMP4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301432-400UL
Anti-IMP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410714-100UG
Anti-IMP1 (79-89) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101165-200UL
Monoclonal Anti-IMP1 antibody produced in mouse, clone 1E6-F11, ascites fluid, buffered aqueous solution	SAB1403978-200UL
Monoclonal Anti-IMP1 antibody produced in mouse, clone 1E6-F11, purified immunoglobulin, buffered aqueous solution	WH0003612M1-50UG
Anti-IMP1 (126-137) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101166-200UL
Anti-IMP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406035-50UG
Anti-IMP2 antibody produced in rabbit, affinity isolated antibody	SAB2101155-100UL
Anti-IMP2 (171-185) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I4160-200UL
Monoclonal Anti-IMP2 antibody from mouse, clone IMPA19, purified immunoglobulin	SAB4200619-200UL
Anti-IMPACT antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400615-50UG
Anti-IMPAD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407593-50UG
Anti-IMPDH1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406036-50UG
Anti-IMPDH1 antibody produced in rabbit, affinity isolated antibody	SAB2101156-100UL
Anti-IMPDH1 (22-33) antibody produced in rabbit, IgG fraction of antiserum	SAB1105459-200UL
Monoclonal Anti-IMPDH1 antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	WH0003614M1-100UG
Anti-IMPDH1 (576-587) antibody produced in rabbit, IgG fraction of antiserum	SAB1105460-200UL
Anti-IMPDH2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501201-100UG
Anti-IMPDH2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406037-50UG
Anti-IMPDH2 antibody produced in rabbit, affinity isolated antibody	AV54366-100UL

**Antibodies**
**Anti-Human Polyvalent Immunoglobulins to Anti-IRF1 (AB2)**

* Name	Catalog Number
Anti-IMP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410715-100UG
Monoclonal Anti-IMP2 antibody produced in mouse, clone 1E12-B6, purified immunoglobulin, buffered aqueous solution	WH0003615M1-100UG
Anti-IMP2 antibody produced in rabbit, affinity isolated antibody	SAB2101157-100UL
Monoclonal Anti-Importin $\alpha$ antibody produced in mouse, clone IM-75, purified immunoglobulin, buffered aqueous solution	I1784-200UL
Monoclonal Anti-Importin $\beta$ antibody produced in mouse, clone 31H4, purified immunoglobulin, buffered aqueous solution	I2534-200UL
Monoclonal Anti-Importin $\alpha 1$ antibody produced in rat, clone 1A6, purified immunoglobulin, buffered aqueous solution	I9658-200UL
Monoclonal Anti-Importin $\alpha 3$ antibody produced in rat, clone 3D10, purified immunoglobulin, buffered aqueous solution	I9783-200UL
Monoclonal Anti-Importin 4 antibody produced in rat, ~1.0 mg/mL, clone 3C2, purified immunoglobulin	SAB4200192-25UL SAB4200192-200UL
ANTI-IMPORTIN ALPHA-4 (KPN4) (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305942-400UL
Anti-Importin $\alpha 2$ subunit antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22444-50UG
Anti-Importin 4 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200167-200UL
Anti-Importin 4 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200168-200UL
Anti-Importin 5 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200179-200UL
Anti-Importin 5 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200178-200UL
Anti-Importin 7 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200152-25UL SAB4200152-200UL
Anti-Importin 7 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200153-25UL SAB4200153-200UL
Anti-Importin 9 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200154-200UL
Anti-Importin 9 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200155-200UL
Imprint <sup>®</sup> ChIP-Validated Anti-Acetyl-Histone H3 (Ac-Lys27) (H3K27ac) antibody produced in rabbit, affinity isolated antibody	SAB5100010-25TST
Imprint <sup>®</sup> ChIP-Validated Anti-Acetyl-Histone H3 (Ac-Lys9) (H3K9ac) antibody produced in rabbit, affinity isolated antibody	SAB5100007-25TST
Imprint <sup>®</sup> ChIP-Validated Anti-methyl-Histone H3 (Me-Lys4) (H3K4me1) antibody produced in rabbit, affinity isolated antibody	SAB5100009-25TST
Imprint <sup>®</sup> ChIP-Validated Anti-Dimethyl-Histone H3 (diMe-Lys4) (H3K4me2) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB5100011-25TST
Imprint <sup>®</sup> ChIP-Validated Anti-methyl-Histone H3 (Me-Lys9) (H3K9me1), affinity isolated antibody	SAB5100008-25TST
Imprint <sup>®</sup> ChIP-Validated Monoclonal Anti-p53 (DO-7) antibody produced in mouse, clone DO-7, purified immunoglobulin, isotype IgG2b	SAB5100002-25TST
Imprint <sup>®</sup> ChIP-Validated Monoclonal Anti-POU5F1 (Oct4) antibody produced in mouse, clone PF-29, purified immunoglobulin	SAB5100005-25TST
ANTI-IN80B (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303761-400UL
ANTI-IN80D (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301508-400UL
ANTI-INA (ALPHA INTERNEXIN) (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307105-40TST SAB1307105-400UL
Anti-INADL antibody produced in rabbit, affinity isolated antibody	SAB2101158-100UL
Anti-INADL (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501915-100UG

* Name	Catalog Number
Anti-INADL (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700285-100UL
Anti-INADL (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700561-100UL
Anti-INCA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408535-50UG
INCA1 Blocking Peptide for SAB3500146	SBP3500146-0.05MG
ANTI-INCA1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303955-100UG SAB1303955-400UL
Anti-INCA (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501585-100UG
Anti-INCENP antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I5283-200UL
Anti-INDO antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406038-50UG
ANTI-INDO antibody produced in mouse, clone 4C9, purified immunoglobulin, buffered aqueous solution	SAB1411912-100UG
ANTI-INDO antibody produced in mouse, clone 4A6, purified immunoglobulin, buffered aqueous solution	SAB1411913-100UG
ANTI-INDO antibody produced in mouse, clone 4B1, purified immunoglobulin, buffered aqueous solution	SAB1411914-100UG
ANTI-INDO antibody produced in mouse, clone 4F9, purified immunoglobulin, buffered aqueous solution	SAB1411915-100UG
ANTI-INDO antibody produced in mouse, clone 1D5, purified immunoglobulin, buffered aqueous solution	SAB1411916-100UG
ANTI-INDO antibody produced in mouse, clone 1C1, purified immunoglobulin, buffered aqueous solution	SAB1411918-100UG
ANTI-INDO antibody produced in mouse, clone 1C5, purified immunoglobulin, buffered aqueous solution	SAB1411917-100UG
Anti-INDO (6-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100112-200UL
Monoclonal Anti-INDO antibody produced in mouse, clone 4D2, purified immunoglobulin, buffered aqueous solution	WH0003620M5-100UG
Monoclonal Anti-INDO antibody produced in mouse, clone 3D12-C6, ascites fluid, buffered aqueous solution	SAB1403979-200UL
Anti-INDO (136-150) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100113-200UL
Anti-INF2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401801-50UG
Monoclonal Anti-Influenza A virus H1N1 HA (Hemagglutinin) antibody produced in mouse, clone GT223, affinity isolated antibody	SAB2702266-100UL
Monoclonal Anti-Influenza A virus H1N1 HA (Hemagglutinin) antibody produced in mouse, clone GT521, affinity isolated antibody	SAB2702265-100UL
Monoclonal Anti-Influenza A virus H1N1 NA (Neuraminidase) antibody produced in mouse, clone GT288, affinity isolated antibody	SAB2702256-100UL
Monoclonal Anti-Influenza A virus H1N1 NA (Neuraminidase) antibody produced in mouse, clone GT172, affinity isolated antibody	SAB2702255-100UL
Monoclonal Anti-Influenza B Virus NP antibody produced in mouse, clone GT382, affinity isolated antibody	SAB2702280-100UL
Monoclonal Anti-Influenza B Virus NP antibody produced in mouse, clone GT371, affinity isolated antibody	SAB2702279-100UL
Monoclonal Anti-Influenza A virus NP (nucleoprotein) antibody produced in mouse, clone GT1236, affinity isolated antibody	SAB2702254-100UL
Monoclonal Anti-Influenza A virus NP (nucleoprotein) antibody produced in mouse, clone GT778, affinity isolated antibody	SAB2702251-100UL
Monoclonal Anti-Influenza A virus Nucleoprotein antibody produced in mouse, clone 9C11, ascites fluid	SAB5300169-100UL
Monoclonal Anti-Influenza B virus Nucleoprotein antibody produced in mouse, clone 1A2A11, ascites fluid	SAB5300170-100UL
Anti-ING1 antibody produced in rabbit, IgG fraction of antiserum	AV50512-100UL

## 6: Life Science

### Antibodies

#### Anti-Human Polyvalent Immunoglobulins to Anti-IRF1 (AB2)

* Name	Catalog Number
Anti-ING1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410716-100UG
Anti-ING1 antibody produced in rabbit, 250 µg/mL, affinity isolated antibody	SAB5200085-400UL
Monoclonal Anti-ING1 antibody produced in mouse, clone 2F9, purified immunoglobulin, buffered aqueous solution	SAB1403980-50UG
Monoclonal Anti-ING1 antibody produced in mouse, clone 1C9, purified immunoglobulin, buffered aqueous solution	WH0003621M1-100UG
Monoclonal Anti-ING2 antibody produced in mouse, clone 1D1, purified immunoglobulin, buffered aqueous solution	SAB1402822-100UG
Monoclonal Anti-ING2 antibody produced in mouse, clone ING2-B486, culture supernatant	SAB4100539-200UL
Anti-ING2/ING1L antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500539-100UG
Monoclonal Anti-ING3 antibody produced in mouse, clone 2C4, purified immunoglobulin, buffered aqueous solution	WH0054556M2-100UG
Anti-ING3 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101159-100UL
Anti-ING3 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101160-100UL
Anti-ING4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2900338-50UG
Anti-ING4 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400540-50UG
Anti-ING4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410904-100UG
Anti-ING4 antibody produced in rabbit, affinity isolated antibody	SAB2101161-100UL
Anti-ING4 (27-39) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I8910-200UL
Anti-ING5 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400737-50UG
Anti-INHA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409252-50UG
Anti-INHA antibody produced in rabbit, affinity isolated antibody	AV53597-100UL
Monoclonal Anti-INHA antibody produced in mouse, clone 4E2, ascites fluid	SAB5300078-100UL
Monoclonal Anti-INHA antibody produced in mouse, clone 4A2, ascites fluid	SAB5300077-100UL
Anti-INHBA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408593-100UG
Anti-Inhbb antibody produced in rabbit, affinity isolated antibody	SAB2702530-100UL
Anti-INHBB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401216-100UG
Anti-INHBC antibody produced in rabbit, affinity isolated antibody	SAB4300802-100UL
Anti-INHBC (326-338) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I8035-200UL
Anti-INHBC (56-70) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I7910-200UL
Anti-INHBE antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409870-50UG
Anti-INHBE antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401873-100UG
Monoclonal Anti-INHBE antibody produced in mouse, clone 4B5, purified immunoglobulin, buffered aqueous solution	SAB1401874-100UG
Anti-INHBE, (C-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408074-50UG
Monoclonal Anti-INI1/SNF5 antibody produced in mouse, ~1.0 mg/mL, clone 2C2, purified immunoglobulin	SAB4200202-25UL SAB4200202-200UL
Anti-INMT antibody produced in rabbit, affinity isolated antibody	SAB2101163-100UL
Anti-INMT antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700589-100UL

* Name	Catalog Number
ANTI-INMT (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303564-400UL
Anti-INO80B antibody produced in rabbit, affinity isolated antibody	SAB2107585-100UL
Anti-INO80E (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1103583-200UL
Anti-INO80E (156-169) antibody produced in rabbit, IgG fraction of antiserum	SAB1103584-200UL
Anti-Inositol Hexakisphosphate Kinase antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	I6904-100UG
Anti-Inositol 1,4,5-Triphosphate Receptor (Type II) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	I7654-100UL
Anti-INOS, Rabbit Monoclonal Antibody, clone SP126, affinity isolated antibody	SAB5500152-100UL
Anti-INOS, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502012-100UG
Anti-INOS, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502011-100UG
Anti-INPP1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400145-50UG
Anti-INPP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401217-100UG
Anti-INPP1 (76-90) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100191-200UL
Monoclonal Anti-INPP1 antibody produced in mouse, clone 1A6, purified immunoglobulin, buffered aqueous solution	SAB1402823-100UG
Anti-INPP1 (241-255) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100192-200UL
Anti-INPP4A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700491-100UL
Monoclonal Anti-INPP4B antibody produced in mouse, clone 3F2, purified immunoglobulin, buffered aqueous solution	SAB1403006-100UG
Anti-INPP5A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408594-100UG
Monoclonal Anti-INPP5A antibody produced in mouse, clone 3D8, purified immunoglobulin, buffered aqueous solution	WH0003632M5-100UG
Anti-INPP5B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406039-50UG
Anti-INPP5B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410718-100UG
Anti-INPP5B antibody produced in rabbit, affinity isolated antibody	SAB2101164-100UL
Anti-INPP5E antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407741-50UG
Anti-INPP5E antibody produced in rabbit, purified immunoglobulin, 1 mg/mL	SAB1412856-100UG
Anti-INPP5F antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407156-50UG
Anti-INPP5F antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700848-100UL
Monoclonal Anti-INPPL1 antibody produced in mouse, clone 3E6, purified immunoglobulin, buffered aqueous solution	WH0003636M1-100UG
Monoclonal Anti-INPPL1, (C-terminal) antibody produced in mouse, clone 10G6, purified immunoglobulin, buffered aqueous solution	SAB1403983-100UG
Anti-Ins antibody produced in rabbit, affinity isolated antibody	SAB2702471-100UL
Monoclonal Anti-INS antibody produced in mouse, clone 7C8, purified immunoglobulin, buffered aqueous solution	SAB1403982-100UG
Monoclonal Anti-INS antibody produced in mouse, clone 3E7, purified immunoglobulin, buffered aqueous solution	WH0003630M1-100UG
ANTI-INSC (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303664-400UL

**Antibodies**
**Anti-Human Polyvalent Immunoglobulins to Anti-IRF1 (AB2)**

* Name	Catalog Number
ANTI-INSC (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303220-100UG SAB1303220-400UL
Anti-INSIG1 antibody produced in rabbit, affinity isolated antibody	SAB2108317-100UL
Anti-INSIG1 antibody produced in rabbit, affinity isolated antibody	SAB2108161-100UL
Anti-INSIG1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101166-100UL
Anti-INSIG2 antibody produced in rabbit, affinity isolated antibody	SAB4300996-100UL
Anti-INS-IGF2 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412977-50UG
Anti-INSL3 antibody produced in rabbit, affinity isolated antibody	SAB4300891-100UL
Anti-INSL4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501554-100UG
Anti-INSL5 (61-75) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100974-200UL
Anti-INSM1 antibody produced in rabbit, IgG fraction of antiserum	AV31990-100UL
Anti-INSM1 antibody produced in rabbit, affinity isolated antibody	AV32667-100UL
Anti-INSM2 antibody produced in rabbit, IgG fraction of antiserum	AV39707-100UL
Anti-INSP3R1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501593-100UG
Anti-INSR, affinity isolated antibody	SAB2108748-100UL
Anti-INSR antibody produced in rabbit, affinity isolated antibody	SAB2106549-100UL
Anti-insra antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701866-100UL
Anti-INSR (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900230-50UG
Anti-INSR (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900231-50UG
Monoclonal Anti-INSR antibody produced in mouse, clone 6E6, purified immunoglobulin, buffered aqueous solution	WH0003645M1-100UG
Monoclonal Anti-INSR antibody produced in mouse, clone 5C6, purified immunoglobulin, buffered aqueous solution	SAB1403984-100UG
Monoclonal Anti-INSR antibody produced in mouse, clone 2C1, purified immunoglobulin, buffered aqueous solution	SAB1409253-100UG
Monoclonal Anti-Insulin antibody produced in mouse, clone K36AC10, ascites fluid	I2018-.2ML I2018-100UL
Anti-Insulin antibody, Mouse monoclonal, clone K36AC10, purified from hybridoma cell culture	SAB4200691-100UL
Anti-Insulin-Like Growth Factor-I antibody produced in goat, affinity isolated antibody, lyophilized powder	I2157-100UG
Anti-Insulin-Like Growth Factor-I antibody produced in goat, affinity isolated antibody	I8773-250UG
Monoclonal Anti-Insulin-like Growth Factor-I antibody produced in hamster, clone 126002, purified immunoglobulin, lyophilized powder	I9409-500UG
Monoclonal Anti-Insulin-like Growth Factor-I antibody produced in mouse, clone 56408, purified immunoglobulin, lyophilized powder	I9909-500UG
Monoclonal Anti-Insulin-Like Growth Factor Binding Protein-1 antibody produced in mouse, clone 33627.11, purified immunoglobulin, lyophilized powder	I2032-500UG
Anti-Insulin-Like Growth Factor-II antibody produced in goat, affinity isolated antibody, lyophilized powder	I2282-100UG
Anti-Insulin-Like Growth Factor-II antibody produced in goat, affinity isolated antibody, lyophilized powder	I7276-250UG
Monoclonal Anti-Insulin-like Growth Factor-II antibody produced in mouse, clone 75015, purified immunoglobulin, lyophilized powder	I9784-500UG
Monoclonal Anti-Insulin-like Growth Factor-II antibody produced in mouse, clone 75014, purified immunoglobulin, lyophilized powder	I9659-500UG

* Name	Catalog Number
Monoclonal Anti-Insulin-like Growth Factor-II antibody produced in rat, clone 122404, purified immunoglobulin, lyophilized powder	I9534-500UG
Anti-Insulin-Like Growth Factor-I Receptor antibody produced in goat, affinity isolated antibody, lyophilized powder	I7151-.1MG
Anti-phospho-Insulin Receptor/Insulin-Like Growth Factor-1 Receptor (pTyr <sup>1162/1163</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	I2158-1VL
Anti-phospho-Insulin Receptor/Insulin-Like Growth Factor-1 Receptor (pTyr <sup>1158/1162/1163</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	I2033-1VL
Anti-phospho-Insulin Receptor Substrate-1 (pSer <sup>312</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	I2533-1VL
Anti-phospho-Insulin Receptor Substrate-1 (pTyr <sup>896</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	I2408-1VL
Anti-phospho-Insulin Receptor Substrate-1 (pTyr <sup>1179</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	I1658
Anti-Insulin Receptor Substrate 1 (IRS-1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	I7153-.1MG
Anti-phospho-Insulin Receptor Substrate-1 (pTyr <sup>612</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	I2658-1VL
Anti-Insulysin/Insulinase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500540-100UG
ANTI-INT10 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303800-400UL
Anti-Integrin β1 antibody produced in rabbit, affinity isolated antibody	SAB4300655-100UG
Monoclonal Anti-Integrin αV antibody produced in mouse, 1 mg/mL, clone P2W7, tissue culture supernatant	I3783-100UG
Monoclonal Anti-Integrin β1 antibody produced in mouse, clone W1B10, purified immunoglobulin, buffered aqueous solution	I8638-.2ML
Anti-Integrin α4 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4783-100UG
Anti-Integrin α4 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4827-100UG
Anti-Integrin α4 (ab3) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4837-100UG
Integrin alpha 4 (AB1) Blocking Peptide for PRS4783	SBP4783-0.05MG
Integrin alpha 4 (AB2) Blocking Peptide for PRS4827	SBP4827-0.05MG
Integrin alpha 4 Blocking Peptide for PRS4837	SBP4837-0.05MG
Anti-Integrin α2b (CD41) antibody, Mouse monoclonal, clone PM6/248, purified from hybridoma cell culture	I9660-200UL I9660-100UL
Anti-phospho-Integrin β3 (pTyr <sup>773</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	I7408-1VL
Anti-Integrin β1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501582-100UG
Anti-Integrin β1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501583-100UG
Anti-Integrin β3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501586-100UG
Anti-Integrin β3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501587-100UG
Anti-Integrin α4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501577-100UG
Anti-Integrin β4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501588-100UG

## 6: Life Science

### Antibodies

#### Anti-Human Polyvalent Immunoglobulins to Anti-IRF1 (AB2)

* Name	Catalog Number
Anti-Integrin $\beta 5$ , C-Terminal antibody produced in rabbit, $\sim 1$ mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501589-100UG
Anti-Interferon $\beta$ antibody produced in goat, affinity isolated antibody, lyophilized powder	I3653-.1MG
Anti-Interferon- $\gamma$ antibody produced in goat, IgG fraction of antiserum	I9016-.1MG
Anti-Interferon- $\gamma$ antibody produced in goat, affinity isolated antibody, lyophilized powder	I8659-100UG
Anti-Interferon- $\gamma$ antibody produced in goat, affinity isolated antibody, lyophilized powder	I9141-.1MG
Anti-Interferon- $\gamma$ antibody produced in goat, affinity isolated antibody, lyophilized powder	I5027-.1MG
Anti-Interferon $\alpha 2$ antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22611-50UG
Monoclonal Anti-Interferon- $\gamma$ antibody produced in hamster, clone H22, purified immunoglobulin, buffered aqueous solution	I2908-200UL
Monoclonal Anti-Interferon- $\gamma$ antibody produced in mouse, clone 25718, purified immunoglobulin, lyophilized powder	I5521-.5MG
Monoclonal Anti-Interferon- $\gamma$ antibody produced in rat, clone 37895.11, purified immunoglobulin, lyophilized powder	I1142-.5MG
MONOCLONAL ANTI-INTERFERON-ALPHA antibody produced in mouse, clone 278CT1, IgG fraction of antiserum, buffered aqueous solution	SAB1305504-400UL SAB1305504-40TST
Monoclonal Anti-Interferon- $\gamma$ -Carboxyfluorescein antibody produced in mouse, clone 25723.11, purified immunoglobulin, buffered aqueous solution	F8648-100TST
Anti-Interferon- $\gamma$ Inducible Protein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	I7892-1MG
Monoclonal Anti-Interferon- $\gamma$ -R-Phycoerythrin antibody produced in mouse, clone 25723, purified immunoglobulin, saline solution	P6972-100TST
Anti-Interferon- $\alpha/\beta$ Receptor 1 antibody produced in goat, affinity isolated antibody, lyophilized powder	I4902-.1MG
Anti-Interferon- $\alpha$ Receptor $\alpha$ chain antibody produced in rabbit, $\sim 1$ mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501513-100UG
Anti-Interferon- $\gamma$ Receptor $\alpha$ chain antibody produced in rabbit, $\sim 1$ mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501514-100UG
Anti-Interferon- $\gamma$ Receptor 1 (IFN- $\gamma$ R1) antibody produced in goat, affinity isolated antibody, lyophilized powder	I5152-.1MG
Anti-phospho-Interferon- $\alpha$ Receptor Type I (pSer <sup>535</sup> /pSer <sup>539</sup> ) Subunit 1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P4623-1VL
Anti-Interleukin-1 $\alpha$ antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22493-50UG
Anti-Interleukin-1 $\alpha$ antibody produced in goat, IgG fraction of antiserum, lyophilized powder	I3392-1MG
Anti-Interleukin-1 $\alpha$ antibody produced in goat, affinity isolated antibody, lyophilized powder	I8534-100UG
Anti-Interleukin-1 $\alpha$ antibody produced in goat, IgG fraction of antiserum, lyophilized powder	I8909-1MG
Anti-Interleukin-1 $\alpha$ antibody produced in goat, affinity isolated antibody, lyophilized powder	I8284-100UG
Anti-Interleukin-1 $\alpha$ antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I5018-.5ML
Anti-Interleukin-1 $\beta$ antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21029
Anti-Interleukin-1 $\beta$ antibody produced in goat, IgG fraction of antiserum	I3767-1MG
Anti-Interleukin-2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22461F-50UG
Anti-Interleukin-2 antibody produced in goat, IgG fraction of antiserum, lyophilized powder	I8398-1MG
Anti-Interleukin-2 antibody produced in goat, IgG fraction of antiserum, lyophilized powder	I8273-1MG
Anti-Interleukin-2 antibody produced in goat, affinity isolated antibody, lyophilized powder	I7401-.1MG

* Name	Catalog Number
Anti-Interleukin-2 antibody produced in goat, affinity isolated antibody, lyophilized powder	I7784-100UG
Anti-Interleukin-4 antibody produced in goat, affinity isolated antibody, lyophilized powder	I7526-.1MG
Anti-Interleukin-4 antibody produced in goat, affinity isolated antibody, lyophilized powder	I7776-.1MG
Anti-Interleukin-5 antibody produced in goat, IgG fraction of antiserum, lyophilized powder	I9898-1MG
Anti-Interleukin-6 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22495-50UG
Anti-Interleukin-6 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I2143-.5ML I2143-100UL
Anti-Interleukin-8 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21030-50UG
Anti-Interleukin-8 antibody produced in goat, affinity isolated antibody, lyophilized powder	I8026-.1MG
Anti-Interleukin-9 antibody produced in goat, IgG fraction of antiserum, lyophilized powder	I4770-1MG
Anti-Interleukin-9 antibody produced in goat, IgG fraction of antiserum, lyophilized powder	I4895-1MG
Anti-Interleukin-10 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21031
Anti-Interleukin 10 antibody produced in goat, IgG fraction of antiserum, lyophilized powder	I5020-1MG
Anti-Interleukin-10 antibody produced in goat, IgG fraction of antiserum, lyophilized powder	I5145-1MG
Anti-Interleukin-11 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20003F-50UG
Anti-Interleukin-11 antibody produced in goat, IgG fraction of antiserum, lyophilized powder	I5270-1MG
Anti-Interleukin-12 antibody produced in goat, IgG fraction of antiserum, lyophilized powder	I5395-1MG
Anti-Interleukin-12 antibody produced in goat, IgG fraction of antiserum	I7642-1MG
Anti-Interleukin-16 antibody produced in goat, affinity isolated antibody, lyophilized powder	I0529-.1MG
Anti-Interleukin-17a antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22500-50UG
Anti-Interleukin-18 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22501-50UG
Anti-Interleukin-19 antibody produced in goat, affinity isolated antibody, lyophilized powder	I8783-100UG
Anti-Interleukin-21 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21034-50UG
Anti-Interleukin-21 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22812-50UG
Monoclonal Anti-Interleukin-1 $\alpha$ antibody produced in mouse, clone 3405, purified immunoglobulin, lyophilized powder	I7659-500UG
Monoclonal Anti-Interleukin-1 $\alpha$ antibody produced in mouse, clone 4414, purified immunoglobulin, lyophilized powder	I7534-500UG
Monoclonal Anti-Interleukin-1 $\beta$ antibody produced in mouse, clone 8516.311, purified immunoglobulin, lyophilized powder	I3642-.5MG
Monoclonal Anti-Interleukin-2 antibody produced in mouse, clone 5355, purified immunoglobulin, lyophilized powder	I6909-500UG
Monoclonal Anti-Interleukin-2 antibody produced in mouse, clone 5334, purified immunoglobulin, lyophilized powder	I6784-500UG
Monoclonal Anti-Interleukin-4 antibody produced in mouse, clone 3010, purified immunoglobulin, lyophilized powder	I7159-500UG
Monoclonal Anti-Interleukin-4 antibody produced in mouse, clone 3007, purified immunoglobulin, lyophilized powder	I7034-500UG
Monoclonal Anti-Interleukin-6 antibody produced in mouse, clone 6708.11, purified immunoglobulin, lyophilized powder	I7901-.5MG

**Antibodies**
**Anti-Human Polyvalent Immunoglobulins to Anti-IRF1 (AB2)**

* Name	Catalog Number
Monoclonal Anti-Interleukin-7 antibody produced in mouse, clone 7417.111, purified immunoglobulin, lyophilized powder	I2532-500UG
Monoclonal Anti-Interleukin-8 antibody produced in mouse, clone 6217, purified immunoglobulin, lyophilized powder	I2519-.5MG
Monoclonal Anti-Interleukin-10 antibody produced in mouse, clone 23738.11, purified immunoglobulin, lyophilized powder	I7392-.5MG
Monoclonal Anti-Interleukin-13 antibody produced in mouse, clone 32116.11, purified immunoglobulin, lyophilized powder	I3407-500UG
Monoclonal Anti-Interleukin-15 antibody produced in mouse, clone 34593.11, purified immunoglobulin, lyophilized powder	I3532-500UG
Anti-Interleukin-1 Receptor Accessory Protein antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	I8153-.1MG
Anti-Interleukin-1 Receptor Accessory Protein, C-Terminal antibody produced in rabbit, buffered aqueous solution, affinity isolated antibody	I1404-100UG
Monoclonal Anti-Interleukin-1 Soluble Receptor Type I antibody produced in mouse, clone 35730, purified immunoglobulin, lyophilized powder	I5527-.5MG
Monoclonal Anti-Interleukin-2-R-Phycoerythrin antibody produced in mouse, clone 5334, purified immunoglobulin, buffered aqueous solution	P6847-100TST
Monoclonal Anti-Interleukin-2 Soluble Receptor $\alpha$ antibody produced in mouse, clone 22722, purified immunoglobulin, lyophilized powder	I5652-.5MG
Anti-Interleukin-2 Soluble Receptor $\alpha$ antibody produced in goat, affinity isolated antibody, lyophilized powder	I6152-.1MG
Monoclonal Anti-Interleukin-4-R-Phycoerythrin antibody produced in mouse, clone 3007.11, purified immunoglobulin, buffered aqueous solution	P7097-100TST
Anti-Interleukin-4 Soluble Receptor antibody produced in goat, IgG fraction of antiserum, lyophilized powder	I6527-1MG
Interleukin-6 Receptor Soluble Fragment human, recombinant, expressed in S/21 cells, $\geq 97\%$ (SDS-PAGE), lyophilized powder	I5771-25UG
Monoclonal Anti-Interleukin-10 Receptor $\alpha$ antibody produced in mouse, clone 37607, purified immunoglobulin, lyophilized powder	I3282-500UG
Anti-Interleukin-12 Receptor $\beta 1$ antibody produced in goat, affinity isolated antibody, lyophilized powder	I4153-.1MG
Anti-Interleukin-13 Receptor $\alpha 2$ antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22455A-50UG
Anti-Interleukin-18 Receptor antibody produced in goat, affinity isolated antibody, lyophilized powder	I4278-.1MG
Monoclonal Anti-Interleukin-18 Receptor antibody produced in mouse, clone 70625.111, purified immunoglobulin, lyophilized powder	I4028-.5MG
Monoclonal Anti-Interleukin-2-Carboxyfluorescein antibody produced in mouse, clone 5334, purified immunoglobulin, buffered aqueous solution	F5900-100TST
Anti-Interleukin-21 Receptor, Extracellular Domain antibody produced in rabbit, $\sim 0.5$ mg/mL, affinity isolated antibody, buffered aqueous solution	I5407-100UG
Anti-Interleukin-21 Receptor, N-Terminal antibody produced in rabbit, $\sim 0.5$ mg/mL, affinity isolated antibody, buffered aqueous solution	I5532-100UG
Anti-Interleukin-22 Receptor, C-Terminal antibody produced in rabbit, $\sim 0.5$ mg/mL, affinity isolated antibody, buffered aqueous solution	I5782-100UG
Anti-Interleukin-22 Receptor, N-Terminal antibody produced in rabbit, $\sim 1$ mg/mL, affinity isolated antibody, buffered aqueous solution	I5657-100UG
Monoclonal Anti-Interleukin-4-Carboxyfluorescein antibody produced in mouse, clone 3007.11, purified immunoglobulin, buffered aqueous solution	F3901-100TST
Anti-Interleukin-7 Receptor $\alpha$ /CD127 antibody produced in goat, affinity isolated antibody, lyophilized powder	I7284-100UG

* Name	Catalog Number
Anti-Interleukin-7 Receptor $\alpha$ /CD127 antibody produced in goat, affinity isolated antibody, lyophilized powder	I8409-100UG
Monoclonal Anti-Interleukin-1 $\alpha$ /Interleukin-1F1 antibody produced in rat, clone 40508, purified immunoglobulin, lyophilized powder	I8159-500UG
Anti-Interleukin-21, Intracellular Domain antibody produced in rabbit, $\sim 0.5$ mg/mL, buffered aqueous solution, affinity isolated antibody	I5282-100UG
Monoclonal Anti-Interleukin-1 $\alpha$ propeptide antibody produced in mouse, clone 409405, purified immunoglobulin, lyophilized powder	I7409-100UG
Monoclonal Anti- $\alpha$ -Interneixin antibody produced in mouse, $\sim 2$ mg/mL, clone 2E3, purified immunoglobulin, buffered aqueous solution	I0282-200UL
Monoclonal Anti-Intra-Acrosomal protein antibody produced in mouse, clone Hs-14, purified immunoglobulin, buffered aqueous solution	SAB4700628-100UG
Monoclonal Anti-Intra-Acrosomal protein-FITC antibody produced in mouse, clone Hs-14, purified immunoglobulin, buffered aqueous solution	SAB4700629-50TST
Monoclonal Anti-Intracellular Adhesion Molecule 3 antibody produced in mouse, $\sim 1$ mg/mL, clone 186-2G9, purified immunoglobulin, buffered aqueous solution	I9031-100UG
Anti-INTS1 antibody produced in rabbit, affinity isolated antibody	SAB4301061-100UL
Anti-INTS10 antibody produced in rabbit, affinity isolated antibody	SAB4300979-100UL
Anti-INTS12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407771-50UG
Anti-INTS12 antibody produced in rabbit, affinity isolated antibody	SAB2101167-100UL
ANTI-INTS1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304649-400UL
Anti-INTS2 antibody produced in rabbit, $\sim 1$ mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502508-100UG
Anti-INTS4 antibody produced in rabbit, affinity isolated antibody	SAB2101168-100UL
Anti-INTS4 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300611-100UG
ANTI-INTS4L1/INTS4L2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305849-400UL
Anti-INTS4 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300610-100UG
Anti-INTS5 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700113-100UL
Anti-INTS6 antibody produced in rabbit, affinity isolated antibody	SAB2101169-100UL
Anti-INTS9 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701270-100UL
Anti-INTS9 (246-259) antibody produced in rabbit, IgG fraction of antiserum	SAB1104383-200UL
Anti-INTS9 (376-389) antibody produced in rabbit, IgG fraction of antiserum	SAB1104384-200UL
Anti-INTS9 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701379-100UL
Monoclonal Anti-Involucrin antibody produced in mouse, clone SY5, ascites fluid	I9018-.2ML I9018-100UL
Anti-Involucrin, C-Terminal antibody produced in rabbit, $\sim 1$ mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501594-100UG
Anti-IP3KA, C-Terminal antibody produced in rabbit, $\sim 1$ mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501592-100UG
Anti-IP3KC antibody produced in rabbit, $\sim 1$ mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503202-100UG
Anti-IP6K1 antibody produced in rabbit, affinity isolated antibody	SAB2107702-100UL
Anti-IP6K1 antibody produced in rabbit	SAB2701994-100UL
Monoclonal Anti-IP6K1 antibody produced in mouse, clone GT10611, affinity isolated antibody	SAB2702191-100UL

## 6: Life Science

### Antibodies

#### Anti-Human Polyvalent Immunoglobulins to Anti-IRF1 (AB2)

* Name	Catalog Number
Anti-IP6K2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502132-100UG
Monoclonal Anti-IP6K2 antibody produced in mouse, clone 1C6, purified immunoglobulin, buffered aqueous solution	SAB1403247-100UG
Anti-IP6K3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500277-100UG
ANTI-IP6K3(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305160-400UL
Anti-IPAF antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3107-100UG
Ipaf Blocking Peptide for PRS3107	SBP3107-0.05MG
ANTI-IPF1 antibody produced in mouse, clone 4F7, purified immunoglobulin, buffered aqueous solution	SAB1411817-100UG
ANTI-IPF1 antibody produced in mouse, clone 2E4, purified immunoglobulin, buffered aqueous solution	SAB1411816-100UG
Monoclonal Anti-IPF1 antibody produced in mouse, clone 4E12, purified immunoglobulin, buffered aqueous solution	SAB1403985-100UG
Monoclonal Anti-IPF1 antibody produced in mouse, clone 3F10, purified immunoglobulin, buffered aqueous solution	WH0003651M1-100UG
ANTI-IPF (S66) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306629-400UL
ANTI-IPF(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306669-400UL
Anti-IPKA, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502341-100UG
Anti-IPKB antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502343-100UG
Anti-IPMK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408449-50UG
Anti-IPMK antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410466-100UG
Anti-IPMK, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501051-100UG
Monoclonal Anti-IPO-38 antibody produced in mouse, clone IPO-38, purified immunoglobulin	SAB3701449-100UG
ANTI-IPO11 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302448-400UL
ANTI-IPO11 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301180-400UL
Anti-IPO13 (651-665) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100666-200UL
Anti-IPO13 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700367-100UL
Anti-IPO13 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700514-100UL
Monoclonal Anti-IPO7, (C-terminal) antibody produced in mouse, clone 4G6, purified immunoglobulin, buffered aqueous solution	SAB1402521-100UG
Anti-IPO8 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501875-100UG
ANTI-IPO9(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307184-400UL
Anti-IPP antibody produced in rabbit, affinity isolated antibody	SAB2101170-100UL
Anti-IPP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701129-100UL
Monoclonal Anti-IPP antibody produced in mouse, clone 4C2, purified immunoglobulin, buffered aqueous solution	SAB1409254-100UG
Anti-IPPK antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400676-50UG
Anti-IPPK, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502776-100UG
Anti-IPPK antibody produced in rabbit, affinity isolated antibody	SAB2106156-50UG SAB2106156-100UL

* Name	Catalog Number
Anti-IPPK antibody produced in rabbit, affinity isolated antibody	SAB2108431-100UL
Anti-IPR1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4407-100UG
IPR1 (AB1) Blocking Peptide for PRS4407	SBP4407-0.05MG
Anti-IPR1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4409-100UG
IPR1 (AB2) Blocking Peptide for PRS4409	SBP4409-0.05MG
ANTI-IQCA1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303425-400UL
Anti-IQCB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406866-50UG
Anti-IQCB1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503684-100UG
Anti-IQCD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408245-50UG
Anti-IQCD antibody produced in rabbit, affinity isolated antibody	SAB2101171-100UL
Anti-IQCD antibody produced in rabbit, affinity isolated antibody	SAB2105854-100UL
Anti-IQCE antibody produced in rabbit, affinity isolated antibody	SAB2101172-100UL
Anti-IQCF1 antibody produced in rabbit, affinity isolated antibody	SAB2101173-100UL
ANTI-IQCF1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304209-400UL
Monoclonal Anti-IQCH antibody produced in mouse, clone 4H3, purified immunoglobulin, buffered aqueous solution	SAB1403355-100UG
ANTI-IQCI (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301066-400UL
Anti-IQCK (178-190) antibody produced in rabbit, IgG fraction of antiserum	SAB1102877-200UL
Anti-IQCK (198-210) antibody produced in rabbit, IgG fraction of antiserum	SAB1102878-200UL
Anti-IQGAP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501549-100UG
Anti-IQGAP1 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200329-200UL
Monoclonal Anti-IQGAP1 antibody produced in mouse, clone 2C5, purified immunoglobulin, buffered aqueous solution	WH0008826M1-100UG
Anti-IQGAP1 (C-terminal region) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200079-25UL SAB4200079-200UL
Monoclonal Anti-IQGAP2 antibody produced in mouse, clone 1B10, purified immunoglobulin, buffered aqueous solution	WH0010788M1-100UG
ANTI-IQGAP2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305206-400UL
Anti-IQGAP3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401986-50UG
Anti-IQGAP3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401987-100UG
Monoclonal Anti-IQGAP3 antibody produced in mouse, clone 6E3, purified immunoglobulin, buffered aqueous solution	WH0128239M1-100UG
Anti-IQSEC2 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412810-50UG
ANTI-IQSEC3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303917-400UL
Anti-IQWD1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400631-50UG
Anti-IR antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501555-100UG
Anti-IRAK antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I8028-.1MG
Anti-IRAK antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3500278-100UG



## Antibodies

### Anti-Human Polyvalent Immunoglobulins to Anti-IRF1 (AB2)

* Name	Catalog Number
Anti-IRAK-M antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody, buffered aqueous solution	I5157-100UG
Anti-IRAK-M antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500193-100UG
Anti-IRAK-2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500279-100UG
Anti-IRAK-4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500304-100UG
Monoclonal Anti-IRAK antibody produced in mouse, clone 8F1A7, purified immunoglobulin, buffered aqueous solution	SAB3500129-100UG
Anti-IRAK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406040-50UG
Anti-IRAK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501559-100UG
Anti-IRAK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501560-100UG
Monoclonal Anti-IRAK1 antibody produced in mouse, clone 3F7, purified immunoglobulin, buffered aqueous solution	WH0003654M1-100UG
Anti-IRAK1 (506-520) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I0785-200UL
Anti-IRAK1BP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408327-50UG
Anti-IRAK1BP1 (206-220) antibody produced in rabbit, IgG fraction of antiserum	SAB1103825-200UL
Monoclonal Anti-IRAK1, (C-terminal) antibody produced in mouse, clone 3A9, purified immunoglobulin, buffered aqueous solution	SAB1403986-100UG
Monoclonal Anti-IRAK2 antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	SAB1403987-50UG
Monoclonal Anti-IRAK2 antibody produced in mouse, clone 4B6, purified immunoglobulin, buffered aqueous solution	SAB1409255-100UG
Monoclonal Anti-IRAK2 antibody produced in mouse, clone 6C7, purified immunoglobulin, buffered aqueous solution	WH0003656M1-50UG
Monoclonal Anti-IRAK2 antibody produced in mouse, clone 4C11, purified immunoglobulin, buffered aqueous solution	SAB1409256-100UG
Monoclonal Anti-IRAK2 antibody produced in mouse, clone 1A6, purified immunoglobulin, buffered aqueous solution	SAB1409257-100UG
Anti-IRAK2 (546-564) antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody	I1654-100UG
Anti-IRAK2 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2213-100UG
IRAK2 (AB1) Blocking Peptide for PRS2213	SBP2213-0.05MG
Anti-IRAK2 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3595-100UG
IRAK2 (AB2) Blocking Peptide for PRS3595	SBP3595-0.05MG
Anti-IRAK2 (ab3) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3597-100UG
IRAK2 (AB3) Blocking Peptide for PRS3597	SBP3597-0.05MG
IRAK2 Blocking Peptide for SAB3500279	SBP3500279-0.05MG
Anti-IRAK2, C-Terminal antibody produced in rabbit, ~0.5 mg/mL, IgG fraction of antiserum	I1529-100UG
Anti-IRAK3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500541-100UG
ANTI-IRAK3 antibody produced in mouse, clone 1G11, purified immunoglobulin, buffered aqueous solution	SAB1412217-100UG
ANTI-IRAK3 antibody produced in mouse, clone 1F1, purified immunoglobulin, buffered aqueous solution	SAB1412450-100UG
ANTI-IRAK3 antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	SAB1412451-100UG
Anti-IRAK3 antibody produced in rabbit, affinity isolated antibody	AV40709-100UL
Anti-IRAK3 (56-70) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I0910-200UL

* Name	Catalog Number
Monoclonal Anti-IRAK3 antibody produced in mouse, clone 1A6, purified immunoglobulin, buffered aqueous solution	WH0011213M1-100UG
Anti-IRAK3 (552-565) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I1035-200UL
Monoclonal Anti-IRAK3, (C-terminal) antibody produced in mouse, clone 1F6, purified immunoglobulin, buffered aqueous solution	SAB1404918-100UG
Anti-IRAK4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409403-50UG
Monoclonal Anti-IRAK4 antibody produced in mouse, clone 1C3, purified immunoglobulin, buffered aqueous solution	SAB1409402-100UG
Monoclonal Anti-IRAK4 antibody produced in mouse, clone 1D4, purified immunoglobulin, buffered aqueous solution	WH0051135M5-100UG
IRAK4 Blocking Peptide for SAB3500304	SBP3500304-0.05MG
Anti-IRAK4, N-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500542-100UG
Monoclonal Anti-IRAK4, (N-terminal) antibody produced in mouse, clone 2D3, purified immunoglobulin, buffered aqueous solution	SAB1405081-100UG
IRAK-M Blocking Peptide for SAB3500193	SBP3500193-0.05MG
IRAK Blocking Peptide for SAB3500278	SBP3500278-0.05MG
Monoclonal Anti-IRAKL antibody produced in mouse, clone 1F12C1, purified immunoglobulin, buffered aqueous solution	SAB3500128-100UG
ANTI-IRAK(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306387-400UL
Anti-IRE1a antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	I6785-200UL
Anti-IRE1P (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3655-100UG
IRE1p (AB1) Blocking Peptide for PRS3655	SBP3655-0.05MG
Anti-IRE1P (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3657-100UG
IRE1p (AB2) Blocking Peptide for PRS3657	SBP3657-0.05MG
Anti-IRE1P (ab3) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3659-100UG
IRE1p (AB3) Blocking Peptide for PRS3659	SBP3659-0.05MG
Anti-IREB1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501999-100UG
Anti-IREB1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502000-100UG
Anti-IREB2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501280-100UG
Anti-IREB2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401218-50UG
Anti-IREB2 antibody produced in rabbit, affinity isolated antibody	SAB2101174-100UL
Monoclonal Anti-IREB2 antibody produced in mouse, clone 1F3, purified immunoglobulin, buffered aqueous solution	SAB1401219-100UG
Anti-IRF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406041-50UG
Anti-Irf1 antibody produced in rabbit, affinity isolated antibody	SAB2108354-100UL
Monoclonal Anti-IRF1 antibody produced in mouse, clone 2E4, purified immunoglobulin, buffered aqueous solution	WH0003659M1-100UG
Anti-IRF1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV31296-100UL
Anti-IRF1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV38128-50UG AV38128-100UL

## 6: Life Science

### Antibodies

Anti-IRF1 to Monoclonal Anti-KLF7

#### Anti-IRF1 to Monoclonal Anti-KLF7

* Name	Catalog Number
Anti-IRF1, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105266-100UL
Monoclonal Anti-IRF1, (C-terminal) antibody produced in mouse, clone 1C1, purified immunoglobulin, buffered aqueous solution	SAB1403988-100UG
Anti-IRF2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500543-100UG
Anti-IRF2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406042-50UG
ANTI-IRF2 antibody produced in mouse, clone 7C2, purified immunoglobulin, buffered aqueous solution	SAB1412407-100UG
Anti-IRF2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501562-100UG
Anti-IRF2 (61-75) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100036-200UL
Monoclonal Anti-IRF2 antibody produced in mouse, clone 3B5, purified immunoglobulin, buffered aqueous solution	WH0003660M2-100UG
Monoclonal Anti-IRF2 antibody produced in mouse, clone 3D6, purified immunoglobulin, buffered aqueous solution	SAB1403989-100UG
Anti-IRF2 (246-260) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100037-200UL
Anti-IRF2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV100613-100UL
Anti-IRF2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV100943-100UL
Anti-IRF2BP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501770-100UG
Anti-IRF2BP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501527-100UG
Anti-IRF2BP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407286-50UG
Anti-IRF2BP1 antibody produced in rabbit, affinity isolated antibody	SAB2101175-100UL
Anti-IRF2BP1 antibody produced in rabbit, affinity isolated antibody	SAB2107113-100UL
Anti-IRF2BP2 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412958-50UG
Anti-IRF2BP2 antibody produced in rabbit, affinity isolated antibody	SAB3500704-100UG
Anti-IRF2BP2 antibody produced in rabbit, affinity isolated antibody	SAB3500703-100UG
IRF2BP2 Blocking Peptide for SAB3500703	SBP3500703-0.05MG
IRF2BP2 Blocking Peptide for SAB3500704	SBP3500704-0.05MG
Anti-IRF3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406043-50UG
Anti-IRF3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500280-100UG
Anti-IRF3 antibody produced in rabbit, affinity isolated antibody	SAB2107879-100UL
Monoclonal Anti-IRF3 antibody produced in mouse, culture supernatant	SAB4100036-200UL
Monoclonal Anti-IRF3 antibody produced in mouse, culture supernatant	SAB4100037-200UL
Monoclonal Anti-IRF3 antibody produced in mouse, clone 3C8, purified immunoglobulin, buffered aqueous solution	SAB1402824-100UG
IRF3 Blocking Peptide for SAB3500280	SBP3500280-0.05MG
Anti-IRF3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501563-100UG
Anti-IRF3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501564-100UG
ANTI-IRF4 antibody produced in mouse, clone 3C4, purified immunoglobulin, buffered aqueous solution	SAB1412642-100UG
ANTI-IRF4 antibody produced in mouse, clone 3A10, purified immunoglobulin, buffered aqueous solution	SAB1411959-100UG

* Name	Catalog Number
Anti-IRF4 antibody produced in rabbit, IgG fraction of antiserum	AV32669-100UG AV32669-100UL
Anti-IRF4 antibody produced in rabbit, affinity isolated antibody	AV38154-50UG AV38154-100UL
Anti-IRF4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501566-100UG
Anti-IRF4 antibody produced in rabbit, affinity isolated antibody	SAB2101176-100UL
Monoclonal Anti-IRF4 antibody produced in mouse, clone 2F2, purified immunoglobulin, buffered aqueous solution	WH0003662M2-100UG
Anti-IRF4 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502031-100UG
Monoclonal Anti-IRF4, (C-terminal) antibody produced in mouse, clone 2D1, purified immunoglobulin, buffered aqueous solution	SAB1403990-100UG
Anti-IRF5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500544-100UG
ANTI-IRF5 antibody produced in mouse, clone 3C2, purified immunoglobulin, buffered aqueous solution	SAB1412219-100UG
ANTI-IRF5 antibody produced in mouse, clone 1H6, purified immunoglobulin, buffered aqueous solution	SAB1412038-100UG
Anti-IRF5 (101-115) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100114-200UL
Anti-IRF5 (456-470) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100115-200UL
Anti-IRF5 (AB1) antibody produced in rabbit, affinity isolated antibody	AV37180-100UL
Anti-IRF5 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38131-100UL
Monoclonal Anti-IRF5, (C-terminal) antibody produced in mouse, clone 2D4, purified immunoglobulin, buffered aqueous solution	SAB1403991-100UG
Anti-IRF6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500545-100UG
Anti-IRF6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406044-50UG
Anti-IRf6 antibody produced in rabbit, affinity isolated antibody	SAB2702469-100UL
Anti-IRF6 antibody produced in rabbit, IgG fraction of antiserum	AV43608-100UL
Anti-IRF6 (61-75) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100038-200UL
Anti-IRF6 (441-455) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100039-200UL
Anti-IRF6 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101177-100UL
Anti-IRF6 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101178-100UL
Anti-IRF6 (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2101179-100UL
Anti-IRF7 antibody produced in rabbit, affinity isolated antibody	SAB2108162-100UL
Anti-IRF7 (106-120) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100116-200UL
Anti-IRF7 (316-330) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100117-200UL
Anti-IRF7 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900274-50UG
Anti-IRF7 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3941-100UG
IRF7 (AB1) Blocking Peptide for PRS3941	SBP3941-0.05MG
Anti-IRF7 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3943-100UG
Anti-IRF7 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900386-50UG
IRF7 (AB2) Blocking Peptide for PRS3943	SBP3943-0.05MG
Anti-IRF8 antibody produced in rabbit, affinity isolated antibody	SAB2107842-100UL
Anti-IRF8 antibody produced in rabbit, affinity isolated antibody	AV100841-100UL

## Antibodies

### Anti-IRF1 to Monoclonal Anti-KLF7

* Name	Catalog Number
Anti-IRF9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406981-50UG
Anti-IRF9 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410082-100UG
Anti-IRF-3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501565-100UG
ANTI-IRG1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305218-400UL
Anti-IRGC antibody produced in rabbit, affinity isolated antibody	SAB2900855-50UG
Anti-IRGC antibody produced in rabbit, affinity isolated antibody	SAB2900856-50UG
Anti-IRGC antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500083-100UG
Anti-IRGC antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500084-100UG
Anti-IRGC1 antibody produced in rabbit, affinity isolated antibody	SAB2107265-100UL
IRGC Blocking Peptide for SAB3500083	SBP3500083-0.05MG
IRGC Blocking Peptide for SAB3500084	SBP3500084-0.05MG
Anti-IRGM antibody produced in rabbit, affinity isolated antibody	SAB2900758-50UG
Anti-IRGM (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4543-100UG
IRGM (AB1) Blocking Peptide for PRS4543	SBP4543-0.05MG
Anti-IRGM (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4545-100UG
IRGM (AB2) Blocking Peptide for PRS4545	SBP4545-0.05MG
ANTI-IRGM(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307004-400UL
ANTI-IRGQ (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303169-400UL
Anti-IRS-1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501571-100UG
Anti-IRS-1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500281-100UG
Anti-IRS-1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501568-100UG
Anti-IRS-1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501573-100UG
Anti-IRS-1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501572-100UG
Anti-IRS-1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501570-100UG
Anti-IRS-1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501569-100UG
Anti-IRS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406045-50UG
Anti-IRS1 (Ab-636) antibody produced in rabbit, affinity isolated antibody	SAB4300482-100UG
Anti-IRS1 (Ab-639) antibody produced in rabbit, affinity isolated antibody	SAB4300483-100UG
ANTI-IRS2(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307241-400UL
Anti-Irs4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502134-100UG
Monoclonal Anti-IRS4 antibody produced in mouse, clone 5B9, purified immunoglobulin, buffered aqueous solution	WH0008471M1-100UG
Anti-IRS4 (1241-1255) antibody produced in rabbit, IgG fraction of antiserum	SAB1105008-200UL
Anti-IRS4 (466-480) antibody produced in rabbit, IgG fraction of antiserum	SAB1105007-200UL
IRS-1 Blocking Peptide for SAB3500281	SBP3500281-0.05MG
Anti-IRS-1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501567-100UG

* Name	Catalog Number
Anti-IR, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501556-100UG
Anti-IR, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501557-100UG
Anti-IR, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501558-100UG
Anti-IRX1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503145-100UG
Anti-IRX1 antibody produced in rabbit, IgG fraction of antiserum	SAB2107903-100UL
Anti-IRX1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV47680-100UL
Anti-IRX2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402028-50UG
Anti-IRX2 antibody produced in rabbit, IgG fraction of antiserum	AV32188-100UL
Anti-IRX2 antibody produced in rabbit, affinity isolated antibody	SAB2105307-100UL
Anti-IRX2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500574-100UG
Anti-IRX2, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105306-100UL
Anti-IRX3, affinity isolated antibody	SAB2108570-100UL
Anti-IRX3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411430-100UG
Anti-IRX3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503144-100UG
Anti-IRX3 antibody produced in rabbit, IgG fraction of antiserum	AV36905-100UL
Monoclonal Anti-IRX3 antibody produced in mouse, clone 3D8, purified immunoglobulin, buffered aqueous solution	WH0079191M3-100UG
Monoclonal Anti-IRX3 antibody produced in mouse, clone 1F11, purified immunoglobulin, buffered aqueous solution	SAB1409808-100UG
Monoclonal Anti-IRX3 antibody produced in mouse, clone 3E7, purified immunoglobulin, buffered aqueous solution	SAB1409807-100UG
Monoclonal Anti-IRX3 antibody produced in mouse, clone 1D7, purified immunoglobulin, buffered aqueous solution	SAB1405265-100UG
Anti-IRX4 antibody produced in rabbit, IgG fraction of antiserum	AV32066-100UL
Anti-IRX5 antibody produced in rabbit, affinity isolated antibody	SAB2106408-100UL
Monoclonal Anti-IRX5 antibody produced in mouse, clone 8A12, purified immunoglobulin, buffered aqueous solution	SAB1404807-100UG
Monoclonal Anti-IRX5 antibody produced in mouse, clone 3C11, purified immunoglobulin, buffered aqueous solution	SAB1408746-100UG
Monoclonal Anti-IRX5 antibody produced in mouse, clone 6A9, purified immunoglobulin, buffered aqueous solution	SAB1408747-100UG
Monoclonal Anti-IRX5 antibody produced in mouse, clone 6A4, purified immunoglobulin, buffered aqueous solution	SAB1408748-100UG
Monoclonal Anti-IRX5 antibody produced in mouse, clone 6B5, purified immunoglobulin, buffered aqueous solution	WH0010265M1-100UG
Anti-IRX6 antibody produced in rabbit, affinity isolated antibody	SAB2106785-100UL
Anti-IRX6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411429-100UG
Anti-IRX6 antibody produced in rabbit, IgG fraction of antiserum	AV37316-100UL
Anti-IRX6 antibody produced in rabbit, affinity isolated antibody	SAB2101181-100UL

## 6: Life Science

### Antibodies

#### Anti-IRF1 to Monoclonal Anti-KLF7

* Name	Catalog Number
Monoclonal Anti-IRX6 antibody produced in mouse, clone 1A5, purified immunoglobulin, buffered aqueous solution	WH0079190M1-100UG
Monoclonal Anti-ISCA1 antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	SAB1401866-100UG
Anti-ISCA2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401981-50UG
Anti-ISCA2 (12-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1102843-200UL
Anti-ISCA2 (89-102) antibody produced in rabbit, IgG fraction of antiserum	SAB1102844-200UL
Anti-ISCU antibody produced in rabbit, affinity isolated antibody	SAB2107162-100UL
Anti-ISCU antibody produced in rabbit	SAB2702094-100UL
Anti-ISCU (36-50) antibody produced in rabbit	SAB1105602-200UL
Monoclonal Anti-ISCU antibody produced in mouse, clone 3D12-1D10, purified immunoglobulin, buffered aqueous solution	SAB1401589-100UG
Anti-ISG15 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408653-100UG
Anti-ISG15 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701523-100UL
Anti-ISG20 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406046-50UG
Anti-ISG20 antibody produced in rabbit, affinity isolated antibody	AV40391-100UL
Anti-ISG20 antibody produced in rabbit, IgG fraction of antiserum	AV40392-100UL
Anti-ISG20 (41-55) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100261-200UL
Monoclonal Anti-ISG20 antibody produced in mouse, clone S1, purified immunoglobulin, buffered aqueous solution	SAB1403992-100UG
Monoclonal Anti-ISG20 antibody produced in mouse, clone 1B2-3C9, purified immunoglobulin, buffered aqueous solution	WH0003669M1-100UG
Anti-ISG20 (161-173) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100262-200UL
Anti-ISG20L1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400678-50UG
Anti-ISG20L2 (76-90) antibody produced in rabbit, IgG fraction of antiserum	SAB1102757-200UL
Anti-ISG20L2 (146-160) antibody produced in rabbit, IgG fraction of antiserum	SAB1102758-200UL
Anti-ISGF3G antibody produced in rabbit, affinity isolated antibody	AV31200-50UG AV31200-100UL
Monoclonal Anti-ISGF3G antibody produced in mouse, clone 1C10, purified immunoglobulin, buffered aqueous solution	SAB1404817-100UG
Monoclonal Anti-ISGF3G antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	WH0010379M2-100UG
ANTI-ISL1 antibody produced in mouse, clone 4A7, purified immunoglobulin, buffered aqueous solution	SAB1412039-100UG
ANTI-ISL1 antibody produced in mouse, clone 8A3, purified immunoglobulin, buffered aqueous solution	SAB1412040-100UG
ANTI-ISL1 antibody produced in mouse, clone 5F12, purified immunoglobulin, buffered aqueous solution	SAB1412041-100UG
Anti-ISL1 antibody produced in rabbit, affinity isolated antibody	SAB2107885-100UL
Anti-Isf1 antibody produced in rabbit, affinity isolated antibody	SAB2702421-100UL
Anti-ISL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410720-100UG
Monoclonal Anti-ISL1 antibody produced in mouse, clone 1B1, ascites fluid	SAB5300444-100UL
Monoclonal Anti-ISL1 antibody produced in mouse, clone 1A3, purified immunoglobulin, buffered aqueous solution	WH0003670M1-100UG

* Name	Catalog Number
Monoclonal Anti-ISL1 antibody produced in mouse, clone 2E7, purified immunoglobulin, buffered aqueous solution	SAB1403993-100UG
Monoclonal Anti-ISL1 antibody produced in mouse, clone 1H9, ascites fluid	SAB5300443-100UL
Anti-ISL2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400682-50UG
Anti-ISL2 antibody produced in rabbit, IgG fraction of antiserum	AV37377-100UL
Anti-ISL2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411276-100UG
Monoclonal Anti-ISL2 antibody produced in mouse, clone 1D9, purified immunoglobulin, buffered aqueous solution	SAB1400683-100UG
Anti-ISL2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502783-100UG
Anti-Islet Amyloid Polypeptide (IAPP) (Internal) antibody produced in rabbit, IgG fraction of antiserum	SAB4200627-200UL SAB4200627-100UL
ANTI-ISLR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411894-50UG
Anti-ISLR antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700017-100UL
Anti-ISLR2 antibody produced in rabbit, affinity isolated antibody	AV49579-100UL
ANTI-ISLR (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301255-400UL
ANTI-ISM1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301396-400UL
Anti-ISM2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402014-50UG
Anti-ISOC2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400702-50UG
Anti-ISOC2 (186-198) antibody produced in rabbit	SAB1102340-200UL
ANTI-ISOC2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306867-400UL
ANTI-ISOCITRATE DEHYDROGENASE (IDH3)(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305916-400UL
ANTI-ISWI(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306115-400UL
ANTI-ISWI(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305742-400UL
Anti-ISX antibody produced in rabbit, affinity isolated antibody	SAB2101182-100UL
Anti-ISY1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409569-50UG
Anti-ISYNA1 antibody produced in rabbit, affinity isolated antibody	AV53716-100UL
ANTI-ITA6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306630-400UL
MONOCLONAL ANTI-ITA6 antibody produced in mouse, clone 129CT49.6.5, IgG fraction of antiserum, buffered aqueous solution	SAB1305551-400UL
Anti-ITCH antibody produced in rabbit, affinity isolated antibody	SAB3501087-100UG
Anti-ITCH antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200036-200UL
Anti-ITCH antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503298-100UG
Monoclonal Anti-ITCH antibody produced in mouse, clone 1B8, purified immunoglobulin, buffered aqueous solution	WH0083737M6-100UG
Anti-ITCH/AIF4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500546-100UG
ITCH Blocking Peptide for SAB3501087	SBP3501087-0.05MG
Anti-ITFG1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408039-50UG
Anti-ITFG1 antibody produced in rabbit, affinity isolated antibody	SAB2101183-100UL

## Antibodies

### Anti-IRF1 to Monoclonal Anti-KLF7

* Name	Catalog Number
Anti-ITFG2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407705-50UG
Anti-ITFG2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411084-100UG
Monoclonal Anti-ITFG2 antibody produced in mouse, clone 1A8, ascites fluid, buffered aqueous solution	SAB1401765-200UL
Anti-ITFG2 (114-125) antibody produced in rabbit, IgG fraction of antiserum	SAB1105635-200UL
Anti-ITFG2 (242-255) antibody produced in rabbit, IgG fraction of antiserum	SAB1105636-200UL
Anti-ITFG3 antibody produced in rabbit, affinity isolated antibody	SAB2105741-100UL
Anti-ITFG3 antibody produced in rabbit	SAB2702112-100UL
Anti-ITGA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406047-50UG
Monoclonal Anti-ITGA1 antibody produced in mouse, clone 4G11, purified immunoglobulin, buffered aqueous solution	SAB1402825-100UG
Anti-Itga11 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501553-100UG
ANTI-ITGA11 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302517-400UL
Monoclonal Anti-ITGA2 antibody produced in mouse, clone 2B6, purified immunoglobulin, buffered aqueous solution	WH0003673M1-100UG
Anti-ITGA2 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900232-50UG
Anti-ITGA2 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900233-50UG
Monoclonal Anti-ITGA2B antibody produced in mouse, clone IVA30, purified immunoglobulin, buffered aqueous solution	SAB4700641-100UG
Anti-ITGA3 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21339-50UG
Anti-ITGA3 (1037-1051) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100194-200UL
Anti-ITGA3 (221-235) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100193-200UL
Monoclonal Anti-ITGA4 antibody produced in mouse, clone 2G10, purified immunoglobulin, buffered aqueous solution	SAB1403994-100UG
Monoclonal Anti-ITGA4 antibody produced in mouse, clone 2C11, purified immunoglobulin, buffered aqueous solution	WH0003676M1-100UG
Anti-ITGA4 (1024-1038) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I8285-200UL
Anti-ITGA4 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900216-50UG
Anti-ITGA4 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900217-50UG
Monoclonal Anti-ITGA5 antibody produced in mouse, clone 10F6, ascites fluid	SAB5300076-100UL
Anti-ITGA5 (heavy chain, Cleaved-Phe <sup>42</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501578-100UG
Anti-ITGA5 (light chain, Cleaved-Glu <sup>95</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501579-100UG
Anti-ITGA6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410719-100UG
Monoclonal Anti-ITGA6 antibody produced in mouse, clone 4C1, purified immunoglobulin, buffered aqueous solution	WH0003655M1-100UG
Anti-ITGA6 (LIGHT CHAIN, CLEAVED-GLU <sup>942</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501561-100UG
Anti-ITGA7 antibody produced in rabbit, affinity isolated antibody	SAB2106705-100UL
Monoclonal Anti-ITGA7 antibody produced in mouse, clone 1F4, purified immunoglobulin, buffered aqueous solution	SAB1403995-100UG

* Name	Catalog Number
Monoclonal Anti-ITGA7 antibody produced in mouse, clone 8G2, purified immunoglobulin, buffered aqueous solution	WH0003679M1-100UG
Anti-ITGA7 (light chain, Cleaved-Glu <sup>959</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501580-100UG
Monoclonal Anti-ITGA8 antibody produced in mouse, clone 2G7, purified immunoglobulin, buffered aqueous solution	WH0008516M2-100UG
Anti-ITGA8, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105638-100UL
Monoclonal Anti-ITGA9 antibody produced in mouse, clone 3E4, purified immunoglobulin, buffered aqueous solution	WH0003680M1-100UG
Anti-ITGA9 (601-615) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100120-200UL
Monoclonal Anti-ITGAE antibody produced in mouse, clone 6B8, purified immunoglobulin, buffered aqueous solution	WH0003682M1-100UG
Anti-ITGAL antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501283-100UG
Anti-ITGAM antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500547-100UG
Monoclonal Anti-ITGAM antibody produced in mouse, clone 4E10, purified immunoglobulin, buffered aqueous solution	SAB1402826-100UG
Monoclonal Anti-ITGAM antibody produced in mouse, Prestige Antibodies <sup>®</sup> Powered by Atlas Antibodies, clone CL1719, purified immunoglobulin, buffered aqueous glycerol solution	AMAB90911-100UL
Anti-ITGAV antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406048-50UG
Anti-ITGAV antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408596-100UG
Anti-ITGAV (heavy chain, Cleaved-Lys <sup>889</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501581-100UG
Anti-ITGAX antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21353-50UG
Monoclonal Anti-ITGAX antibody produced in mouse, Prestige Antibodies <sup>®</sup> Powered by Atlas Antibodies, clone CL1831, purified immunoglobulin, buffered aqueous glycerol solution	AMAB90915-100UL
Anti-ITGB1 antibody produced in rabbit, affinity isolated antibody	SAB2107342-100UL
Anti-ITGB1 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900220-50UG
Anti-ITGB1 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900236-50UG
Anti-ITGB1BP1 (71-84) antibody produced in rabbit	SAB1106004-200UL
Monoclonal Anti-ITGB1BP1 antibody produced in mouse, clone 3B2, purified immunoglobulin, buffered aqueous solution	SAB1401463-100UG
Monoclonal Anti-ITGB1BP1 antibody produced in mouse, clone 3G4, purified immunoglobulin, buffered aqueous solution	WH0009270M4-100UG
Anti-ITGB1BP1 (156-170) antibody produced in rabbit	SAB1106005-200UL
Monoclonal Anti-ITGB1BP1, (C-terminal) antibody produced in mouse, clone 1E7, purified immunoglobulin, buffered aqueous solution	SAB1404699-100UG
Anti-ITGB1BP2 antibody produced in rabbit, IgG fraction of antiserum	AV42358-100UL
Monoclonal Anti-ITGB1BP2 antibody produced in mouse, clone 3G9, purified immunoglobulin, buffered aqueous solution	SAB1403190-100UG
Anti-ITGB1BP3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407344-50UG
Anti-ITGB1BP3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410538-100UG
Anti-ITGB1BP3 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300697-100UG

## 6: Life Science

### Antibodies

#### Anti-IRF1 to Monoclonal Anti-KLF7

* Name	Catalog Number
Monoclonal Anti-ITGB2 antibody produced in mouse, clone 3C7, purified immunoglobulin, buffered aqueous solution	SAB1403996-100UG
Monoclonal Anti-ITGB2 antibody produced in mouse, clone 5F12, purified immunoglobulin, buffered aqueous solution	WH0003689M1-100UG
Anti-ITGB3 (Ab-773) antibody produced in rabbit, affinity isolated antibody	SAB4300361-100UG
Anti-ITGB3 (Ab-785) antibody produced in rabbit, affinity isolated antibody	SAB4300526-100UG
Anti-ITGB3BP antibody produced in rabbit, affinity isolated antibody	SAB2101184-100UL
Monoclonal Anti-ITGB3BP antibody produced in mouse, clone 3F6, purified immunoglobulin, buffered aqueous solution	WH0023421M1-100UG
Anti-ITGB4 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21358-50UG
Anti-ITGB5 antibody produced in rabbit, affinity isolated antibody	SAB2105624-100UL
Anti-ITGB5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408597-100UG
Monoclonal Anti-ITGB5 antibody produced in mouse, clone 1D8, purified immunoglobulin, buffered aqueous solution	SAB1403997-100UG
Monoclonal Anti-ITGB5 antibody produced in mouse, clone 2C4, purified immunoglobulin, buffered aqueous solution	WH0003693M1-100UG
Anti-ITGB6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406049-50UG
Anti-ITGB6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401220-100UG
Monoclonal Anti-ITGB6 antibody produced in mouse, clone 4C3, purified immunoglobulin, buffered aqueous solution	SAB1402243-100UG
Anti-ITGB6 (221-235) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100122-200UL
Anti-ITGB6 (766-780) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100123-200UL
Anti-ITGB7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406050-50UG
Anti-ITGB7 (26-40) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100124-200UL
Monoclonal Anti-ITGB7 antibody produced in mouse, clone 8D3, purified immunoglobulin, buffered aqueous solution	WH0003695M1-100UG
Anti-ITGB7 (766-780) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100125-200UL
Anti-ITGB8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406051-50UG
Anti-ITGB8 antibody produced in rabbit, affinity isolated antibody	SAB2101185-100UL
Monoclonal Anti-ITGB8 antibody produced in mouse, clone 2B4, purified immunoglobulin, buffered aqueous solution	WH0003696M1-100UG
Anti-ITGBL1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV42196-100UL
Anti-ITGBL1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV42197-100UL
Anti-ITIH1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406052-50UG
Anti-ITIH1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410722-100UG
Anti-ITIH1 antibody produced in rabbit, affinity isolated antibody	SAB2106706-50UG SAB2106706-100UL
Anti-ITIH1 (Cleaved-Asp <sup>672</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501590-100UG
Anti-ITIH2 (866-880) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I8535-200UL
ANTI-ITIH2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303126-400UL

* Name	Catalog Number
Anti-ITIH3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700465-100UL
Anti-ITIH4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501767-100UG
Anti-Ith4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501775-100UG
Monoclonal Anti-ITIH4 antibody produced in mouse, Prestige Antibodies® Powered by Atlas Antibodies, clone CL1858, purified immunoglobulin, buffered aqueous glycerol solution	AMAB90921-100UL
Anti-ITIH4 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501879-100UG
ANTI-ITIH5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303414-100UG SAB1303414-400UL
Anti-ITK antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500548-100UG
Monoclonal Anti-ITK antibody produced in mouse, clone 5G12C4, ascites fluid	SAB5300273-100UL
Monoclonal Anti-ITK antibody produced in mouse, clone 5G6, ascites fluid	SAB5300274-100UL
Anti-ITK (296-310) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I1535-200UL
Anti-ITLN1 antibody produced in rabbit, affinity isolated antibody	SAB4300997-100UL
Anti-ITLN1 antibody produced in rabbit, affinity isolated antibody	SAB2106561-100UL
Anti-ITLN2 antibody produced in rabbit, affinity isolated antibody	SAB2105743-100UL
Monoclonal Anti-ITM1 antibody produced in mouse, clone 4D4, purified immunoglobulin, buffered aqueous solution	WH0003703M2-100UG
ANTI-ITM2A (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303848-400UL
Anti-ITM2B antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22793B-50UG
Anti-ITM2B antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501216-100UG
Anti-ITM2B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401473-50UG
Anti-ITM2B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401474-100UG
Monoclonal Anti-ITM2B antibody produced in mouse, clone 1A10, purified immunoglobulin, buffered aqueous solution	SAB1402472-100UG
Monoclonal Anti-ITM2B antibody produced in mouse, clone ITM2B-A246, culture supernatant	SAB4100275-200UL
Anti-ITM2C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408047-50UG
Anti-ITM2C antibody produced in rabbit, affinity isolated antibody	SAB2106682-100UL
Anti-ITM2C antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700548-100UL
ANTI-ITM2C (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304365-400UL
Anti-ITPA (41-55) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I5785-200UL
Anti-ITPA (156-170) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I5910-200UL
Anti-ITPA (156-170) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I7535-200UL
Monoclonal Anti-ITPA, (C-terminal) antibody produced in mouse, clone 2H8, purified immunoglobulin, buffered aqueous solution	SAB1402827-100UG
Anti-ITPK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406053-50UG
Anti-ITPK1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410723-100UG
Anti-ITPK1 antibody produced in rabbit, affinity isolated antibody	SAB2101186-100UL
Anti-ITPK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501591-100UG

**Antibodies**
**Anti-IRF1 to Monoclonal Anti-KLF7**

* Name	Catalog Number
Monoclonal Anti-ITPK1 antibody produced in mouse, clone 2C8, purified immunoglobulin, buffered aqueous solution	WH0003705M1-100UG
Anti-ITPK1 (101-115) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I1660-200UL
Anti-ITPKA (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300989-100UG
Anti-ITPKA (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300485-100UG
Anti-ITPKB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409258-50UG
Anti-ITPKB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408598-100UG
Monoclonal Anti-ITPKB antibody produced in mouse, clone 2F8, purified immunoglobulin, buffered aqueous solution	WH0003707M1-100UG
Anti-ITPKC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501205-100UG
Anti-ITPKC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408021-50UG
Monoclonal Anti-ITPR1 antibody produced in mouse, clone S24-18, 1 mg/mL, purified immunoglobulin	SAB5200080-100UG
Monoclonal Anti-ITPR1 antibody produced in mouse, clone 2B6, purified immunoglobulin, buffered aqueous solution	WH0003708M1-100UG
Anti-ITPR2 antibody produced in rabbit, affinity isolated antibody	SAB4301087-100UL
Anti-ITPR3 antibody produced in rabbit, affinity isolated antibody	SAB4301088-100UL
Anti-ITPRIP (72-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1102780-200UL
Anti-ITPRIP (231-245) antibody produced in rabbit, IgG fraction of antiserum	SAB1102781-200UL
ANTI-ITPRIP1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305138-400UL
Monoclonal Anti-ITSN1 antibody produced in mouse, clone 2F12, purified immunoglobulin, 0.5 mg/mL	SAB1412747-100UG
Anti-IVD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406054-50UG
Anti-IVD antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410724-100UG
Anti-IVD (66-78) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101167-200UL
Monoclonal Anti-IVD antibody produced in mouse, clone IVD-A66, culture supernatant	SAB4100081-200UL
Monoclonal Anti-IVD antibody produced in mouse, clone IVD-B66, culture supernatant	SAB4100082-200UL
Anti-IVL antibody produced in rabbit, affinity isolated antibody	AV48675-100UL
Anti-IVNS1ABP (AB1) antibody produced in rabbit, affinity isolated antibody	AV33099-100UL
Anti-IVNS1ABP (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV33100-100UG AV33100-100UL
Anti-IXL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407674-50UG
ANTI-IZUM1 (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305786-400UL
Anti-IZUMO1 antibody produced in rabbit, affinity isolated antibody	SAB2101187-100UL
Anti-IZUMO4 antibody produced in rabbit, affinity isolated antibody	SAB2107028-100UL
Anti-JAB1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503408-100UG
Anti-JAB1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	J3020-200UL
Anti-JAB1 (SV-16) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	J3395-200UL
Anti-JAG1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405437-50UG

* Name	Catalog Number
ANTI-JAG1 antibody produced in mouse, clone 3C10, purified immunoglobulin, buffered aqueous solution	SAB1412584-100UG
Monoclonal Anti-JAG1 antibody produced in mouse, clone 1B7, purified immunoglobulin, buffered aqueous solution	SAB1403531-100UG
Monoclonal Anti-JAG1 antibody produced in mouse, clone 1E12, ascites fluid, buffered aqueous solution	WH0000182M1-200UL
Anti-JAG2 antibody produced in rabbit, affinity isolated antibody	SAB2101188-100UL
Monoclonal Anti-JAG2 antibody produced in mouse, clone 4F10, purified immunoglobulin, buffered aqueous solution	WH0003714M3-100UG
Monoclonal Anti-JAG2 antibody produced in mouse, clone 2D10, purified immunoglobulin, buffered aqueous solution	SAB1409259-100UG
Monoclonal Anti-JAG2 antibody produced in mouse, clone 1C5, purified immunoglobulin, buffered aqueous solution	SAB1403998-100UG
Anti-Jagged 1 antibody produced in goat, affinity isolated antibody, lyophilized powder	J4127-.1MG
Anti-JAGN1 (11-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1103104-200UL
Monoclonal Anti-JAK1 antibody produced in mouse, 2 mg/mL, clone JAK1-193, purified immunoglobulin, buffered aqueous solution	J3774-200UL
Anti-JAK1 (1026-1039) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	J1830-200UL
Anti-JAK1 (Ab-1022) antibody produced in rabbit, affinity isolated antibody	SAB4300393-100UG
Anti-JAK1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501597-100UG
Anti-JAK1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501598-100UG
Anti-JAK2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501599-100UG
Anti-JAK2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501601-100UG
Monoclonal Anti-JAK2 antibody produced in mouse, ~1.0 mg/mL, clone 10.1.5, purified immunoglobulin	SAB4200483-200UL
Monoclonal Anti-JAK2 antibody produced in mouse, clone 1C1, ascites fluid	SAB5300075-100UL
Anti-JAK2 (1001-1015) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	J2080-200UL
Anti-JAK2 (561-575) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	J1955-200UL
Anti-JAK2 (Ab-1007) antibody produced in rabbit, affinity isolated antibody	SAB4300394-100UG
Anti-JAK2 (Ab-570) antibody produced in rabbit, affinity isolated antibody	SAB4300587-100UG
Anti-JAK2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501574-100UG
Anti-JAK2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501600-100UG
Anti-JAK2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501602-100UG
Anti-JAK3 antibody produced in rabbit, affinity isolated antibody	SAB2101189-100UL
Anti-JAK3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501603-100UG
Monoclonal Anti-JAK3 antibody produced in mouse, clone 2A5, purified immunoglobulin, buffered aqueous solution	SAB1403999-50UG
Monoclonal Anti-JAK3 antibody produced in mouse, clone 1E10, purified immunoglobulin, buffered aqueous solution	SAB1402244-50UG
Anti-JAK3 (856-870) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	J2205-200UL
Anti-JAKMIP1 antibody produced in rabbit, affinity isolated antibody	AV41125-100UL

## 6: Life Science

### Antibodies

#### Anti-IRF1 to Monoclonal Anti-KLF7

* Name	Catalog Number
Anti-JAKMIP1 antibody produced in rabbit, affinity isolated antibody	SAB2106538-100UL
Anti-JAKMIP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500858-100UG
JAKMIP1 Blocking Peptide for SAB3500858	SBP3500858-0.05MG
ANTI-JAKMIP1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303305-400UL
Anti-JAKMIP2 antibody produced in rabbit, affinity isolated antibody	SAB2107577-100UL
Anti-JAKMIP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500859-100UG
JAKMIP2 Blocking Peptide for SAB3500859	SBP3500859-0.05MG
Anti-JAKMIP2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503708-100UG
Anti-JAM2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501282-100UG
Anti-JAM2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411172-100UG
Monoclonal Anti-JAM2 antibody produced in mouse, clone 1G4, purified immunoglobulin, buffered aqueous solution	WH0058494M1-100UG
Monoclonal Anti-JAM2, (C-terminal) antibody produced in mouse, clone 1C2, purified immunoglobulin, buffered aqueous solution	SAB1405233-100UG
Anti-JAM3 antibody produced in rabbit, affinity isolated antibody	AV50121-100UL
Anti-JAM3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411490-100UG
Monoclonal Anti-JAM3 antibody produced in mouse, clone 1D3, purified immunoglobulin, buffered aqueous solution	WH0083700M1-100UG
Anti-JAM-A antibody, Mouse monoclonal, clone J10.4, purified from hybridoma cell culture	SAB4200468-200UL
Monoclonal Anti-JARID1A antibody produced in mouse, clone 1H2, purified immunoglobulin, buffered aqueous solution	WH0005927M3-100UG
ANTI-JARID1A(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307146-400UL
Monoclonal Anti-JARID1B antibody produced in mouse, clone 1G10, ascites fluid, buffered aqueous solution	WH0010765M2-200UL
Monoclonal Anti-JARID1B antibody produced in mouse, clone 1G10, purified immunoglobulin, buffered aqueous solution	SAB1404865-100UG
Anti-JARID2 antibody produced in rabbit, affinity isolated antibody	SAB2105340-100UL
Anti-JAZF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408443-50UG
Anti-JAZF1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410378-100UG
Anti-JAZF1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV36246-100UL
Anti-JAZF1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV40012-100UL
Anti-JDP2 antibody produced in rabbit, affinity isolated antibody	SAB2106233-50UG SAB2106233-100UL
Monoclonal Anti-JDP2 antibody produced in mouse, clone 3C1, purified immunoglobulin, buffered aqueous solution	SAB1411721-100UG
ANTI-JHDM1A/FBXL11 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303554-400UL
ANTI-JHDM1A/FBXL11 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304695-100UG SAB1304695-400UL
ANTI-JHDM1A/FBXL11 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304694-400UL
Anti-JHDM1D, affinity isolated antibody	SAB2108680-100UL
ANTI-JHDM1D (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307185-40TST SAB1307185-400UL

* Name	Catalog Number
ANTI-JHDM2A(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306223-400UL
ANTI-JHDM2A(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306217-400UL
ANTI-JHDM2B (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306121-400UL
ANTI-JHDM2B(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306112-400UL
Anti-JIK/TAOK3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500549-100UG
ANTI-JIK (TAOK3)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306347-400UL
ANTI-JIP1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306571-400UL
Anti-JIP1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503651-100UG
Monoclonal Anti-Jip2/Ib2 antibody produced in mouse, clone S135-37, purified immunoglobulin	SAB5201500-100UG
Monoclonal Anti-Jip2/Ib2 - Alkaline Phosphatase antibody produced in mouse, clone S135-37, purified immunoglobulin	SAB5201509-100UG
Monoclonal Anti-Jip2/Ib2 - Apc antibody produced in mouse, clone S135-37, purified immunoglobulin	SAB5201510-100UG
Monoclonal Anti-Jip2/Ib2 - Atto 390 antibody produced in mouse, clone S135-37, purified immunoglobulin	SAB5201501-100UG
Monoclonal Anti-Jip2/Ib2 - Atto 488 antibody produced in mouse, clone S135-37, purified immunoglobulin	SAB5201502-100UG
Monoclonal Anti-Jip2/Ib2 - Atto 565 antibody produced in mouse, clone S135-37, purified immunoglobulin	SAB5201503-100UG
Monoclonal Anti-Jip2/Ib2 - Atto 594 antibody produced in mouse, clone S135-37, purified immunoglobulin	SAB5201504-100UG
Monoclonal Anti-Jip2/Ib2 - Atto 633 antibody produced in mouse, clone S135-37, purified immunoglobulin	SAB5201505-100UG
Monoclonal Anti-Jip2/Ib2 - Atto 655 antibody produced in mouse, clone S135-37, purified immunoglobulin	SAB5201506-100UG
Monoclonal Anti-Jip2/Ib2 - Atto 680 antibody produced in mouse, clone S135-37, purified immunoglobulin	SAB5201507-100UG
Monoclonal Anti-Jip2/Ib2 - Atto 700 antibody produced in mouse, clone S135-37, purified immunoglobulin	SAB5201508-100UG
Monoclonal Anti-Jip2/Ib2 - Biotin antibody produced in mouse, clone S135-37, purified immunoglobulin	SAB5201511-100UG
Monoclonal Anti-Jip2/Ib2 - Ftc antibody produced in mouse, clone S135-37, purified immunoglobulin	SAB5201512-100UG
Monoclonal Anti-Jip2/Ib2 - Hrp antibody produced in mouse, clone S135-37, purified immunoglobulin	SAB5201513-100UG
Monoclonal Anti-Jip2/Ib2 - Pe/Atto 594 antibody produced in mouse, clone S135-37, purified immunoglobulin	SAB5201514-100UG
Monoclonal Anti-Jip2/Ib2 - Percp antibody produced in mouse, clone S135-37, purified immunoglobulin	SAB5201515-100UG
Monoclonal Anti-Jip2/Ib2 - Rpe antibody produced in mouse, clone S135-37, purified immunoglobulin	SAB5201516-100UG
Monoclonal Anti-Jip2/Ib2 - Streptavidin antibody produced in mouse, clone S135-37, purified immunoglobulin	SAB5201517-100UG
Anti-JIP2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501001-100UG
Anti-JIP3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500952-100UG
ANTI-JLP (SPAG9) (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306368-400UL
Anti-JM4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500234-100UG
Anti-JMD1A, IgG fraction of antiserum	SAB2108478-100UL



## Antibodies

### Anti-IRF1 to Monoclonal Anti-KLF7

* Name	Catalog Number
Anti-JMD1A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500093-100UG
JMD1A Blocking Peptide for SAB3500093	SBP3500093-0.05MG
Anti-JMD1B antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412843-50UG
Anti-JMD1B antibody produced in rabbit, IgG fraction of antiserum	AV39268-100UL
Anti-JMD1B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500312-100UG
JMD1B Blocking Peptide for SAB3500312	SBP3500312-0.05MG
Anti-JMD1C antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500094-100UG
Monoclonal Anti-JMD1C antibody produced in mouse, clone 5F12, purified immunoglobulin, buffered aqueous solution	WH0221037M3-100UG
Monoclonal Anti-JMD1C antibody produced in mouse, clone 3A8, purified immunoglobulin, buffered aqueous solution	SAB1402055-100UG
JMD1C Blocking Peptide for SAB3500094	SBP3500094-0.05MG
Anti-JMD2A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500095-100UG
JMD2A Blocking Peptide for SAB3500095	SBP3500095-0.05MG
ANTI-JMD2A(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305107-400UL SAB1305107-40TST
Anti-JMD2B antibody produced in rabbit, affinity isolated antibody	SAB2101191-100UL
Anti-JMD2B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500096-100UG
JMD2B Blocking Peptide for SAB3500096	SBP3500096-0.05MG
ANTI-JMD2B-T305 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306545-400UL
ANTI-JMD2B(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307226-400UL
Anti-JMD2C, affinity isolated antibody	SAB2108681-100UL
ANTI-JMD2C (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303837-100UG SAB1303837-400UL
Anti-JMD2D, IgG fraction of antiserum	SAB2108504-100UL
Anti-JMD2D, affinity isolated antibody	SAB2108522-100UL
Anti-JMD2D antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411068-100UG
Anti-JMD3, affinity isolated antibody	SAB2108682-100UL
Anti-JMD3, IgG fraction of antiserum	SAB2108525-100UL
Anti-JMD3 antibody produced in rabbit, affinity isolated antibody	SAB3500956-100UG
JMD3 Blocking Peptide for SAB3500956	SBP3500956-0.05MG
Anti-JMD3 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300005-100UG
Anti-JMD4 antibody produced in rabbit, affinity isolated antibody	SAB2101194-100UL
Anti-JMD4 antibody produced in rabbit, affinity isolated antibody	AV39573-100UL
Anti-JMD4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500361-100UG
JMD4 Blocking Peptide for SAB3500361	SBP3500361-0.05MG
Anti-JMD5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500388-100UG
Anti-JMD5 antibody produced in rabbit, affinity isolated antibody	SAB2108163-100UL
Monoclonal Anti-JMD5 antibody produced in mouse, clone 1F3, purified immunoglobulin, buffered aqueous solution	SAB1403371-100UG
Anti-JMD5 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101196-100UL
JMD5 Blocking Peptide for SAB3500388	SBP3500388-0.05MG
Anti-JMD6 antibody produced in rabbit, affinity isolated antibody	SAB2101197-100UL

* Name	Catalog Number
Anti-JMD6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500233-100UG
JMD6 Blocking Peptide for SAB3500233	SBP3500233-0.05MG
ANTI-JMD6 (PTDSR) (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301924-100UG SAB1301924-400UL
Anti-JMD7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500097-100UG
Anti-JMD7 antibody produced in rabbit, affinity isolated antibody	SAB4300999-100UL
JMD7 Blocking Peptide for SAB3500097	SBP3500097-0.05MG
Anti-JMD8 antibody produced in rabbit, affinity isolated antibody	SAB2107320-100UL
Anti-JMD8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500271-100UG
JMD8 Blocking Peptide for SAB3500271	SBP3500271-0.05MG
Anti-JMY antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200379-200UL
Monoclonal Anti-JMY antibody produced in mouse, clone 2D7, purified immunoglobulin, buffered aqueous solution	SAB1401998-100UG
Monoclonal Anti-JMY antibody produced in mouse, clone 5B6, ascites fluid, buffered aqueous solution	SAB1405359-200UL
Anti-JMY, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500414-100UG
Anti-JNK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502398-100UG
Anti-phospho-JNK1/2 (pThr <sup>183</sup> /pTyr <sup>185</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	J4644-1VL
ANTI-JNK2 (MAPK9)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306376-400UL
Monoclonal Anti-JNK, Activated (Diphosphorylated JNK) antibody produced in mouse, clone JNK-PT48, ~2 mg/mL, purified immunoglobulin, buffered aqueous solution	J4750-.2ML
Anti-JNK antibody, Mouse monoclonal, clone 1C2, purified from hybridoma cell culture	SAB4200176-200UL
Anti-JNKK, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502743-100UG
Anti-JOSD2 (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1102950-200UL
ANTI-JOSD2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306937-400UL
Anti-JPH1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500328-100UG
Monoclonal Anti-JPH1 antibody produced in mouse, clone 2E6, purified immunoglobulin, buffered aqueous solution	WH0056704M4-100UG
Anti-JPH1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV49532-100UL
Anti-JPH1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV49533-100UL
JPH1 Blocking Peptide for SAB3500328	SBP3500328-0.05MG
Anti-JPH2 antibody produced in rabbit, affinity isolated antibody	SAB2106850-100UL
Anti-JPH2 antibody produced in rabbit, affinity isolated antibody	SAB2900782-50UG
Anti-JPH2 antibody produced in rabbit, affinity isolated antibody	AV51358-100UL
Anti-JPH2 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4919-100UG
JPH2 (AB1) Blocking Peptide for PRS4919	SBP4919-0.05MG
Anti-JPH2 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4929-100UG
JPH2 (AB2) Blocking Peptide for PRS4929	SBP4929-0.05MG

## 6: Life Science

### Antibodies

#### Anti-IRF1 to Monoclonal Anti-KLF7

* Name	Catalog Number
Anti-JPH3 antibody produced in rabbit, affinity isolated antibody	AV49534-100UL
Anti-JPH3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500339-100UG
JPH3 Blocking Peptide for SAB3500339	SBP3500339-0.05MG
Anti-JPH4 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4923-100UG
JPH4 (AB1) Blocking Peptide for PRS4923	SBP4923-0.05MG
Anti-JPH4 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4933-100UG
JPH4 (AB2) Blocking Peptide for PRS4933	SBP4933-0.05MG
Anti-JRK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406696-50UG
Monoclonal Anti-JRKL antibody produced in mouse, clone 4E10, purified immunoglobulin, buffered aqueous solution	WH0008690M1-50UG
ANTI-JRKL (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304849-400UL
Monoclonal Anti-JSRP1 antibody produced in mouse, clone 6A9, purified immunoglobulin, 0.5 mg/mL	SAB1412915-100UG
Anti-JTB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408799-50UG
Monoclonal Anti-JTB antibody produced in mouse, clone 4E7, purified immunoglobulin, buffered aqueous solution	WH0010899M2-100UG
Anti-JTV1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400308-50UG
Monoclonal Anti-JTV1 antibody produced in mouse, clone 8E7, purified immunoglobulin, 0.5 mg/mL	SAB1412764-100UG
Anti-JUB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408142-50UG
Anti-JUB (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200051-25UL SAB4200051-200UL
Anti-JUB (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200052-25UL SAB4200052-200UL
Anti-JUN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406055-50UG
Anti-JUN antibody produced in rabbit, IgG fraction of antiserum	AV38133-100UL
Anti-C-JUN antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501608-100UG
Anti-C-JUN antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501609-100UG
Anti-C-JUN antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501606-100UG
Anti-C-JUN antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501604-100UG
Anti-C-JUN antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501612-100UG
Anti-C-JUN antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501611-100UG
Anti-C-JUN antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501610-100UG
Anti-C-JUN antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501607-100UG
Monoclonal Anti-JUN antibody produced in mouse, clone JUN-B487, culture supernatant	SAB4100541-200UL
Monoclonal Anti-JUN antibody produced in mouse, clone 5B1, ascites fluid	SAB5300271-100UL
Monoclonal Anti-JUN antibody produced in mouse, clone 4H9, ascites fluid	SAB5300272-100UL
Monoclonal Anti-JUN antibody produced in mouse, clone JUN-A487, culture supernatant	SAB4100540-200UL
Anti-JUN (Ab-63) antibody produced in rabbit, affinity isolated antibody	SAB4300286-100UG
Anti-JUN (Ab-73) antibody produced in rabbit, affinity isolated antibody	SAB4300288-100UG
Anti-JUN (Ab-91) antibody produced in rabbit, affinity isolated antibody	SAB4300305-100UG

* Name	Catalog Number
Anti-JUN (Ab-93) antibody produced in rabbit, affinity isolated antibody	SAB4300306-100UG
Anti-JUN (AB1) antibody produced in rabbit, affinity isolated antibody	AV100614-100UL
Anti-JUN (Ab-170) antibody produced in rabbit, affinity isolated antibody	SAB4300307-100UG
Anti-JUN (AB2) antibody produced in rabbit, affinity isolated antibody	AV100708-100UL
Anti-JUN (Ab-239) antibody produced in rabbit, affinity isolated antibody	SAB4300308-100UG
Anti-JUN (Ab-243) antibody produced in rabbit, affinity isolated antibody	SAB4300309-100UG
Anti-JUN (AB3) antibody produced in rabbit, affinity isolated antibody	AV100911-100UL
Anti-JUNB antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501262-100UG
Anti-JUNB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406056-50UG
Anti-JUNB antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501614-100UG
Anti-JUNB (261-275) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	J3080-200UL
Anti-JUNB (6-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	J2955-200UL
Anti-JUNB (Ab-79) antibody produced in rabbit, affinity isolated antibody	SAB4300310-100UG
Anti-JUNB (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV38135-100UL
Anti-JUNB (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV100946-100UL
Anti-JUNB (Ab-259) antibody produced in rabbit, affinity isolated antibody	SAB4300311-100UG
Anti-JUNB (AB3) antibody produced in rabbit, IgG fraction of antiserum	AV100947-100UL
Anti-JUNB (AB4) antibody produced in rabbit, affinity isolated antibody	AV38136-100UL
Anti-JUNB, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501613-100UG
Anti-phospho-c-Jun (pSer <sup>63</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	J2128-.1ML
Anti-phospho-c-Jun (pSer <sup>73</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	J2253-.1ML
Monoclonal Anti-phospho-c-Jun (pThr <sup>91,93</sup> ) antibody produced in mouse, ~2 mg/mL, clone C-J 4C4/1, purified immunoglobulin, buffered aqueous solution	J4399-200UL
Monoclonal Anti-Junctional Sarcoplasmic Reticulum Protein antibody produced in mouse, clone VF1C, diluted ascites fluid	J3253-100UL
ANTI-JUNCTOPHILIN 3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306294-400UL
Anti-JUNCTOPHILIN 3 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300675-100UG
Anti-JUND antibody produced in rabbit, affinity isolated antibody	AV38602-100UL
Anti-JUND antibody produced in rabbit, affinity isolated antibody	SAB2106226-100UL
Anti-JUND (Ab-255) antibody produced in rabbit, affinity isolated antibody	SAB4300312-100UG
Anti-JUNDM2, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105355-100UL
Anti-JUNDM2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105354-100UL
Anti-JUND, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501615-100UG

**Antibodies**
**Anti-IRF1 to Monoclonal Anti-KLF7**

* Name	Catalog Number
Anti-C-JUN, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501605-100UG
Anti-c-Jun N-Terminal Kinase antibody produced in rabbit, whole antiserum	J4500-.2ML
Anti-JUP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410725-100UG
Monoclonal Anti-JUP antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	WH0003728M1-100UG
ANTI-K0090 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301192-400UL
Anti-K0100 antibody produced in rabbit, affinity isolated antibody	SAB4300896-100UL
ANTI-K0406 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302645-400UL
ANTI-K0415 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301550-400UL
ANTI-K0746 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304684-400UL
ANTI-K0776 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306073-400UL
ANTI-K1143 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302386-400UL
ANTI-K1199(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305700-400UL
ANTI-K1324(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306229-400UL
ANTI-K1609 (C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306456-400UL
ANTI-K1712(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305789-400UL
ANTI-K2C78 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303716-400UL
Monoclonal Anti-K6HF antibody produced in mouse, clone 2E3, ascites fluid, buffered aqueous solution	WH0009119M1-200UL
Anti-K6PL, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502182-100UG
Anti-K6PP antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502183-100UG
Anti-KAD1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500769-100UG
Anti-KAD6, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502920-100UG
Anti-KAI1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4073-100UG
KAI1 Blocking Peptide for PRS4073	SBP4073-0.05MG
Monoclonal Anti-Kaiso antibody produced in mouse, clone 6F, purified immunoglobulin, buffered aqueous solution	K4263-200UL
Anti-KAL1 antibody produced in rabbit, affinity isolated antibody	SAB3500728-100UG
Monoclonal Anti-KAL1 antibody produced in mouse, clone 1C9, purified immunoglobulin, buffered aqueous solution	SAB1404000-100UG
Monoclonal Anti-KAL1 antibody produced in mouse, clone 2E8, purified immunoglobulin, buffered aqueous solution	WH0003730M1-100UG
Anti-KAL1 / ANOSMIN antibody produced in rabbit, affinity isolated antibody	SAB2900910-50UG
ANTI-KAL1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306886-400UL
Anti-Kalirin (Isoform 2) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500550-100UG
Anti-Kallikrein 11 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	K1515-100UG

* Name	Catalog Number
Anti-Kallikrein 15 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	K1640-100UG
Anti-Kallikrein-11 (Cleaved-Ile <sup>54</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500193-100UG
Anti-Kallikrein 12 (KLK12, KLK-L5) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	K3514-100UG
Anti-Kallikrein 14 (KLK14) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	K3139-100UG
Anti-Kallikrein L1 (KLK-L1, KLK4) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	K3014-100UG
Anti-Kallikrein L2 (KLK-L2, KLK5) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	K2639-100UG
Anti-Kallikrein L3 (KLK-L3, KLK9) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	K2764-100UG
Anti-Kallikrein L4 (KLK-L4, KLK13) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	K2514-100UG
ANTI-KALLIKREIN 9 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304021-400UL
Anti-KANK1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500862-100UG
KANK1 Blocking Peptide for SAB3500862	SBP3500862-0.05MG
Anti-KANK2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500865-100UG
Anti-KANK2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501100-100UG
KANK2 Blocking Peptide for SAB3500865	SBP3500865-0.05MG
Anti-KANK3 antibody produced in rabbit, affinity isolated antibody	SAB3500958-100UG
KANK3 Blocking Peptide for SAB3500958	SBP3500958-0.05MG
Anti-KAP0, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502348-100UG
Anti-KAP1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502351-100UG
KAP1 and ATM PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0414-1KT
KAP1 and ATR PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0209-1KT
KAP1 and BCAR3 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0843-1KT
KAP1 and CBP PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0469-1KT
KAP1 and CBX3 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0701-1KT
KAP1 and CBX5 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0664-1KT
KAP1 and CDK9 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1057-1KT
KAP1 and DNA-PKcs PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0527-1KT
KAP1 and DNMT1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0070-1KT
KAP1 and E2F1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0629-1KT
KAP1 and Estrogen Receptor Alpha PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0514-1KT
KAP1 and HDAC1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0604-1KT
KAP1 and c-MYC PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0009-1KT
KAP1 and NCoR PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0723-1KT
KAP1 and p53 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0330-1KT

## 6: Life Science

### Antibodies

#### Anti-IRF1 to Monoclonal Anti-KLF7

* Name	Catalog Number
KAP1 and PARP1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0767-1KT
KAP1 and PARP1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0764-1KT
KAP1 and phospho-KAP1 [S824] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0637-1KT
KAP1 and phospho-KAP1[S824] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0635-1KT
KAP1 and PPP1CA PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0680-1KT
KAP1 and PPP1CC PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0683-1KT
KAP1 and RuvBL2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1018-1KT
KAP1 and SETDB1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0178-1KT
KAP1 and SMARCA4 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0659-1KT
KAP1 and STAT3 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0997-1KT
KAP1 and STAT3 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0993-1KT
KAP1 and TRIM24 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0662-1KT
KAP1 and VIM PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0822-1KT
Anti-KAP1/TRIM28 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500551-100UG
Anti-KAP2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502352-100UG
Anti-KAPCB, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502339-100UG
ANTI-KAP (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305854-400UL
Anti-KAPCG, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502340-100UG
Anti-KAPC A, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502338-100UG
KappaB ras1 Blocking Peptide for PRS2493	SBP2493-0.05MG
Anti-KappaB ras2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500261-100UG
KappaB ras2 Blocking Peptide for SAB3500261	SBP3500261-0.05MG
KappaB ras Blocking Peptide for PRS2491	SBP2491-0.05MG
MONOCLONAL ANTI-KAPPA LIGHT CHAIN antibody produced in mouse, clone HP6053, IgG fraction of antiserum, buffered aqueous solution	SAB1305548-400UL
Anti-Kappa Light Chain, rabbit monoclonal Antibody, clone SP148, affinity isolated antibody	SAB5500122-100UL
Monoclonal Anti-Kappa light chains antibody produced in mouse, clone A8B5, purified immunoglobulin, buffered aqueous solution	SAB4700603-100UG
Monoclonal Anti-Kappa light chains antibody produced in mouse, clone MEM-09, purified immunoglobulin, buffered aqueous solution	SAB4700607-100UG
Monoclonal Anti-Kappa light chains-FITC antibody produced in mouse, clone A8B5, purified immunoglobulin, buffered aqueous solution	SAB4700605-100TST
Kappa Light Chains (Free) from human myeloma plasma, purified immunoglobulin, ~1.0 mg/mL, ≥99% (electrophoresis), buffered aqueous solution	K3388-1MG
Monoclonal Anti-Kappa light chains-PE antibody produced in mouse, clone A8B5, purified immunoglobulin, buffered aqueous solution	SAB4700606-100TST
Anti-KARS antibody produced in rabbit, affinity isolated antibody	SAB2107980-100UL
Monoclonal Anti-KARS antibody produced in mouse, clone 8G12C1, ascites fluid	SAB5300071-100UL
Anti-KARS (111-125) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100126-200UL

* Name	Catalog Number
Anti-KARS (321-335) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100127-200UL
Anti-Karyopherin (Importin) β1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500552-100UG
ANTI-KAT1 (HAT1)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305691-400UL
ANTI-KAT1 (HAT1)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305690-400UL
Anti-KAT5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407003-50UG
Anti-KAT5 antibody produced in rabbit, affinity isolated antibody	SAB2106496-100UL
Monoclonal Anti-KAT5 antibody produced in mouse, clone 3F9, ascites fluid	SAB5300083-100UL
Anti-KAT (ab1) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22331A-50UG
Anti-KAT (ab2) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22331B-50UG
ANTI-KATL1 (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306453-400UL
Anti-KATNA1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400417-50UG
Anti-KATNA1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410158-100UG
Anti-KATNA1 antibody produced in rabbit, affinity isolated antibody	SAB2106970-100UL
Anti-katna1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701611-100UL
Anti-KATNAL1 (106-120) antibody produced in rabbit, IgG fraction of antiserum	SAB1102631-200UL
Anti-KATNAL1 (151-165) antibody produced in rabbit, IgG fraction of antiserum	SAB1102632-200UL
Anti-KATNAL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408062-50UG
Anti-KATNAL2 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1102730-200UL
Anti-KATNAL2 (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1102731-200UL
Anti-KATNB1 (346-360) antibody produced in rabbit, IgG fraction of antiserum	SAB1105187-200UL
Anti-KATNB1 (371-384) antibody produced in rabbit, IgG fraction of antiserum	SAB1105188-200UL
Anti-KAZALD1 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412893-50UG
ANTI-KAZ(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305831-400UL
Monoclonal Anti-KBTBD10 antibody produced in mouse, clone 1H3, purified immunoglobulin, buffered aqueous solution	SAB1403059-100UG
Anti-KBTBD10 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV38732-100UL
Anti-KBTBD10 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38733-100UL
Anti-KBTBD3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700153-100UL
Anti-KBTBD3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700162-100UL
Anti-KBTBD4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700934-100UL
Anti-KBTBD4 (8-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1104508-200UL
Anti-KBTBD4 (351-365) antibody produced in rabbit	SAB1104509-200UL
Anti-KBTBD5 antibody produced in rabbit, affinity isolated antibody	SAB2101198-50UG SAB2101198-100UL
Anti-KBTBD5 antibody produced in rabbit, affinity isolated antibody	SAB2106490-100UL

## Antibodies

### Anti-IRF1 to Monoclonal Anti-KLF7

* Name	Catalog Number
Anti-KBTBD6 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412899-50UG
Anti-KBTBD7 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400729-50UG
Anti-KBTBD7 (536-550) antibody produced in rabbit, IgG fraction of antiserum	SAB1102720-200UL
Anti-KBTBD7 (629-640) antibody produced in rabbit, IgG fraction of antiserum	SAB1102721-200UL
Anti-KBTBD8 antibody produced in rabbit, affinity isolated antibody	SAB2107507-100UL
Anti-KBTBD9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408227-50UG
Anti-KCC1/SLC12A4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500553-100UG
Monoclonal Anti-Kcc2 antibody produced in mouse, clone S1-12, purified immunoglobulin	SAB5200222-100UG
Monoclonal Anti-Kcc2 - Alkaline Phosphatase antibody produced in mouse, clone S1-12, purified immunoglobulin	SAB5200231-100UG
Monoclonal Anti-Kcc2 - Apc antibody produced in mouse, clone S1-12, purified immunoglobulin	SAB5200232-100UG
Monoclonal Anti-Kcc2 - Atto 390 antibody produced in mouse, clone S1-12, purified immunoglobulin	SAB5200223-100UG
Monoclonal Anti-Kcc2 - Atto 488 antibody produced in mouse, clone S1-12, purified immunoglobulin	SAB5200224-100UG
Monoclonal Anti-Kcc2 - Atto 565 antibody produced in mouse, clone S1-12, purified immunoglobulin	SAB5200225-100UG
Monoclonal Anti-Kcc2 - Atto 594 antibody produced in mouse, clone S1-12, purified immunoglobulin	SAB5200226-100UG
Monoclonal Anti-Kcc2 - Atto 633 antibody produced in mouse, clone S1-12, purified immunoglobulin	SAB5200227-100UG
Monoclonal Anti-Kcc2 - Atto 655 antibody produced in mouse, clone S1-12, purified immunoglobulin	SAB5200228-100UG
Monoclonal Anti-Kcc2 - Atto 680 antibody produced in mouse, clone S1-12, purified immunoglobulin	SAB5200229-100UG
Monoclonal Anti-Kcc2 - Atto 700 antibody produced in mouse, clone S1-12, purified immunoglobulin	SAB5200230-100UG
Monoclonal Anti-Kcc2 - Biotin antibody produced in mouse, clone S1-12, purified immunoglobulin	SAB5200233-100UG
Monoclonal Anti-Kcc2 - FITC antibody produced in mouse, clone S1-12, purified immunoglobulin	SAB5200234-100UG
Monoclonal Anti-Kcc2 - Hrp antibody produced in mouse, clone S1-12, purified immunoglobulin	SAB5200235-100UG
Monoclonal Anti-Kcc2 - PE/Atto 594 antibody produced in mouse, clone S1-12, purified immunoglobulin	SAB5200236-100UG
Monoclonal Anti-Kcc2 - PerCP antibody produced in mouse, clone S1-12, purified immunoglobulin	SAB5200237-100UG
Monoclonal Anti-Kcc2 - RPE antibody produced in mouse, clone S1-12, purified immunoglobulin	SAB5200238-100UG
Monoclonal Anti-Kcc2 - Streptavidin antibody produced in mouse, clone S1-12, purified immunoglobulin	SAB5200239-100UG
Anti-KCC3/SLC12A6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500554-100UG
ANTI-KCE1L (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306072-400UL
ANTI-KCHIP3 (N-TERM M1) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306583-400UL
Anti-KCIP1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501390-100UG
Anti-KCMF1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21213-50UG
Anti-KCMF1 (146-160) antibody produced in rabbit, IgG fraction of antiserum	SAB1105347-200UL
Anti-KCMF1 (246-260) antibody produced in rabbit, IgG fraction of antiserum	SAB1105348-200UL
Anti-KCMF1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101199-100UL
Anti-KCMF1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101200-100UL

* Name	Catalog Number
Anti-KCNA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406057-50UG
Anti-KCNA1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501618-100UG
Monoclonal Anti-KCNA1 antibody produced in mouse, clone S20-78, 1 mg/mL, purified immunoglobulin	SAB5200062-100UG
Monoclonal Anti-KCNA1 antibody produced in mouse, clone S36-15, 1 mg/mL, purified immunoglobulin	SAB5200063-100UG
Anti-KCNA10 antibody produced in rabbit, IgG fraction of antiserum	AV35178-100UL
Anti-KCNA10 antibody produced in rabbit, affinity isolated antibody	SAB2101201-100UL
Monoclonal Anti-KCNA1, (C-terminal) antibody produced in mouse, clone 2D8, purified immunoglobulin, buffered aqueous solution	SAB1402828-100UG
Monoclonal Anti-KCNA2 antibody produced in mouse, clone S14-16, 1 mg/mL, purified immunoglobulin	SAB5200059-100UG
Anti-KCNA2 (456-470) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100129-200UL
ANTI-KCNA2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304951-400UL
Monoclonal Anti-KCNA3 antibody produced in mouse, clone 1D8, purified immunoglobulin, buffered aqueous solution	WH0003738M1-100UG
Monoclonal Anti-KCNA4 antibody produced in mouse, clone S13-31, 1 mg/mL, purified immunoglobulin	SAB5200058-100UG
Anti-KCNA5 antibody produced in rabbit, affinity isolated antibody	SAB2106318-100UL
Monoclonal Anti-KCNA5 antibody produced in mouse, clone S7-45, 1 mg/mL, purified immunoglobulin	SAB5200056-100UG
ANTI-KCNA5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302701-400UL
Monoclonal Anti-KCNA6 antibody produced in mouse, clone S19-36, 1 mg/mL, purified immunoglobulin	SAB5200061-100UG
ANTI-KCNA6 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304950-400UL
Anti-KCNA7 antibody produced in rabbit, affinity isolated antibody	AV35365-100UL
Anti-KCNA7 (44-55) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100040-200UL
Anti-KCNA7 (441-455) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100041-200UL
Anti-KCNAB1 antibody produced in rabbit, affinity isolated antibody	AV35126-50UG AV35126-100UL
Monoclonal Anti-KCNAB1 antibody produced in mouse, clone S9-40, 1 mg/mL, purified immunoglobulin	SAB5200057-100UG
Monoclonal Anti-KCNAB1 antibody produced in mouse, clone S40-17, 1 mg/mL, purified immunoglobulin	SAB5200066-100UG
Anti-KCNAB2 antibody produced in rabbit, affinity isolated antibody	SAB2101202-100UL
Anti-KCNAB2 antibody produced in rabbit, affinity isolated antibody	SAB2106414-100UL
Monoclonal Anti-KCNAB2 antibody produced in mouse, clone S17-70, 1 mg/mL, purified immunoglobulin	SAB5200060-100UG
Anti-KCNAB2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV37678-100UL
Anti-KCNAB2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV35461-100UL
Anti-KCNAB3 antibody produced in rabbit, IgG fraction of antiserum	AV35151-100UL
Anti-KCNAB3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503582-100UG
Anti-KCNB1 antibody produced in rabbit, affinity isolated antibody	SAB2101203-100UL
Monoclonal Anti-KCNB1 antibody produced in mouse, clone S4-11, 1 mg/mL, purified immunoglobulin	SAB5200055-100UG
Monoclonal Anti-KCNB1 antibody produced in mouse, clone S39-25, 1 mg/mL, purified immunoglobulin	SAB5200065-100UG
Monoclonal Anti-KCNB1 antibody produced in mouse, clone S89-34, 1 mg/mL, purified immunoglobulin	SAB5200077-100UG

## 6: Life Science

### Antibodies

#### Anti-IRF1 to Monoclonal Anti-KLF7

* Name	Catalog Number
Monoclonal Anti-KCNB2 antibody produced in mouse, clone S37-89, 1 mg/mL, purified immunoglobulin	SAB5200064-100UG
Anti-KCNC1 antibody produced in rabbit, IgG fraction of antiserum	AV46558-100UL
Monoclonal Anti-KCNC1 antibody produced in mouse, clone S16B-8, 1 mg/mL, purified immunoglobulin	SAB5200030-100UG
ANTI-KCNC1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum	SAB1304949-100UG SAB1304949-400UL
Anti-KCNC2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21022-50UG
Anti-KCNC3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500555-100UG
Anti-Kcnc3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502019-100UG
Anti-KCNC3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502018-100UG
Anti-KCNC3 antibody produced in rabbit, affinity isolated antibody	SAB2101204-100UL
Monoclonal Anti-KCNC3 antibody produced in mouse, clone 1C1, purified immunoglobulin, buffered aqueous solution	WH0003748M1-100UG
Monoclonal Anti-KCNC3, (C-terminal) antibody produced in mouse, clone 6F7, purified immunoglobulin, buffered aqueous solution	SAB1404001-100UG
Anti-KCNC4 antibody produced in rabbit, affinity isolated antibody	SAB2101205-100UL
Monoclonal Anti-KCNC4 antibody produced in mouse, clone S15-39, 1 mg/mL, purified immunoglobulin	SAB5200046-100UG
Anti-KCND1 antibody produced in rabbit, affinity isolated antibody	SAB2106358-100UL
Anti-KCND1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501623-100UG
Anti-KCND2 antibody produced in rabbit, affinity isolated antibody	SAB2108164-100UL
Monoclonal Anti-KCND2 antibody produced in mouse, clone S57-1, 1 mg/mL, purified immunoglobulin	SAB5200070-100UG
Anti-KCND3 antibody produced in rabbit, IgG fraction of antiserum	AV35165-100UL
Anti-KCND3 antibody produced in rabbit, affinity isolated antibody	SAB2108165-100UL
Monoclonal Anti-KCND3 antibody produced in mouse, clone S75-41, 1 mg/mL, purified immunoglobulin	SAB5200076-100UG
Anti-KCNE1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406058-50UG
Anti-KCNE1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410728-100UG
Monoclonal Anti-KCNE1 antibody produced in mouse, clone 2A6, purified immunoglobulin, buffered aqueous solution	SAB1404002-100UG
Monoclonal Anti-KCNE1 antibody produced in mouse, clone 5B12, purified immunoglobulin, buffered aqueous solution	WH0003753M1-100UG
Anti-KCNE1L (84-96) antibody produced in rabbit, IgG fraction of antiserum	SAB1101700-200UL
ANTI-KCNE2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305238-400UL
Anti-KCNE3 antibody produced in rabbit, affinity isolated antibody	SAB2900699-50UG
Monoclonal Anti-KCNE4 antibody produced in mouse, clone 1D7, purified immunoglobulin, buffered aqueous solution	WH0023704M1-100UG
Monoclonal Anti-KCNF1 antibody produced in mouse, clone 1B2-7B6, purified immunoglobulin, buffered aqueous solution	WH0003754M1-100UG
Anti-KCNG1 antibody produced in rabbit, affinity isolated antibody	AV35076-100UL
Anti-KCNG1 antibody produced in rabbit, affinity isolated antibody	SAB2101208-100UL
Anti-KCNG2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501127-100UG

* Name	Catalog Number
Anti-KCNG3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500651-100UG
Monoclonal Anti-KCNG3 antibody produced in mouse, clone 5H2, purified immunoglobulin, buffered aqueous solution	WH0170850M1-100UG
ANTI-KCNG3 (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307093-400UL
Anti-KCNG4 antibody produced in rabbit, affinity isolated antibody	SAB2101209-100UL
Anti-KCNG4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700903-100UL
Anti-Kcng1 antibody produced in rabbit, affinity isolated antibody	SAB2702424-100UL
Anti-KCNH2 antibody produced in rabbit, affinity isolated antibody	SAB2106348-100UL
Anti-KCNH3 antibody produced in rabbit, affinity isolated antibody	SAB2108166-100UL
ANTI-KCNH4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301730-400UL
Anti-KCNH5 (AB1) antibody produced in rabbit, affinity isolated antibody	AV35478-100UL
Monoclonal Anti-KCNH6 antibody produced in mouse, clone 3D9, purified immunoglobulin, buffered aqueous solution	SAB1403382-100UG
Anti-KCNH6 (AB1) antibody produced in rabbit, affinity isolated antibody	AV35480-100UL
Anti-KCNH6 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV35363-100UL
Anti-KCNH7 antibody produced in rabbit, affinity isolated antibody	AV35484-100UL
Anti-KCNH8 antibody produced in rabbit, affinity isolated antibody	SAB2106370-100UL
Anti-KCNIP1 antibody produced in rabbit, IgG fraction of antiserum	AV35246-100UL
Monoclonal Anti-KCNIP1 antibody produced in mouse, clone 3D9, purified immunoglobulin, buffered aqueous solution	SAB1403220-100UG
Monoclonal Anti-KCNIP1 antibody produced in mouse, clone S55-7, 1 mg/mL, purified immunoglobulin	SAB5200067-100UG
Monoclonal Anti-KCNIP1 antibody produced in mouse, clone S55-82, 1 mg/mL, purified immunoglobulin	SAB5200068-100UG
Anti-KCNIP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407408-50UG
Monoclonal Anti-KCNIP2 antibody produced in mouse, clone S60-73, 1 mg/mL, purified immunoglobulin	SAB5200071-100UG
Monoclonal Anti-KCNIP2 antibody produced in mouse, clone 3E7, purified immunoglobulin, buffered aqueous solution	WH0030819M1-100UG
Anti-KCNIP2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV35488-100UL
Anti-KCNIP2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101211-100UL
Anti-KCNIP2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV35497-100UL
Anti-KCNIP2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101212-100UL
Anti-KCNIP2 (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2101213-100UL
Anti-KCNIP3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501980-100UG
Anti-KCNIP3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407407-50UG
Anti-KCNIP3 antibody produced in rabbit, affinity isolated antibody	SAB2106271-100UL
Anti-KCNIP3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410623-100UG
Anti-KCNIP3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501389-100UG
Monoclonal Anti-KCNIP3 antibody produced in mouse, clone S66-38, 1 mg/mL, purified immunoglobulin	SAB5200073-100UG

## Antibodies

### Anti-IRF1 to Monoclonal Anti-KLF7

* Name	Catalog Number
Anti-KCNIP3 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501981-100UG
Anti-KCNIP4 antibody produced in rabbit, affinity isolated antibody	AV34622-100UL
Anti-KCNIP4 antibody produced in rabbit, affinity isolated antibody	SAB2101214-100UL
Monoclonal Anti-KCNIP4 antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	WH0080333M1-100UG
Anti-KCNJ1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501215-100UG
Anti-KCNJ1 antibody produced in rabbit, affinity isolated antibody	SAB2101215-100UL
Monoclonal Anti-KCNJ10 antibody produced in mouse, clone 1C11, purified immunoglobulin, buffered aqueous solution	WH0003766M1-100UG
Anti-KCNJ11/KATP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500556-100UG
Anti-KCNJ11/KIR6.2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500557-100UG
Anti-KCNJ12 antibody produced in rabbit, affinity isolated antibody	SAB2101216-100UL
Monoclonal Anti-KCNJ12 antibody produced in mouse, clone S124B-38, 1 mg/mL, purified immunoglobulin	SAB5200028-100UG
ANTI-KCNJ13 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301583-400UL
Monoclonal Anti-KCNJ15 antibody produced in mouse, clone 1B2, purified immunoglobulin, buffered aqueous solution	WH0003772M1-100UG
Monoclonal Anti-KCNJ15 antibody produced in mouse, clone 1F8, purified immunoglobulin, buffered aqueous solution	SAB1404003-100UG
Anti-KCNJ16 antibody produced in rabbit, affinity isolated antibody	SAB2101217-100UL
ANTI-KCNJ18(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305846-40TST SAB1305846-400UL
Anti-KCNJ2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501631-100UG
Monoclonal Anti-KCNJ2 antibody produced in mouse, clone S112B-14, 1 mg/mL, purified immunoglobulin	SAB5200027-100UG
Anti-KCNJ3 antibody produced in rabbit, affinity isolated antibody	SAB2106353-100UL
Anti-KCNJ4 antibody produced in rabbit, affinity isolated antibody	SAB2101218-100UL
Monoclonal Anti-KCNJ4 antibody produced in mouse, clone S25-35, 1 mg/mL, purified immunoglobulin	SAB5200029-100UG
Anti-KCNJ5 antibody produced in rabbit, affinity isolated antibody	SAB2108167-100UL
Monoclonal Anti-KCNJ5 antibody produced in mouse, clone 8D2, purified immunoglobulin, 1 mg/mL	SAB1412722-100UG
Anti-KCNJ5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501633-100UG
ANTI-KCNJ6 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307196-400UL
Anti-KCNJ6 / GIRK2 antibody produced in rabbit, affinity isolated antibody	SAB2900654-50UG
Anti-KCNJ6 / GIRK2 antibody produced in rabbit, affinity isolated antibody	SAB2900700-50UG
Anti-KCNJ8 antibody produced in rabbit, affinity isolated antibody	SAB2101220-100UL
Anti-KCNJ9 antibody produced in rabbit, affinity isolated antibody	SAB4300845-100UL
Anti-KCNJ9 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501634-100UG
Anti-KCNK1 antibody produced in rabbit, affinity isolated antibody	SAB2101221-50UG SAB2101221-100UL
Monoclonal Anti-KCNK1 antibody produced in mouse, clone 4D7, purified immunoglobulin, 0.5 mg/mL	SAB1412723-100UG
Anti-KCNK10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407540-50UG

* Name	Catalog Number
Anti-KCNK10 antibody produced in rabbit, affinity isolated antibody	SAB2101222-100UL
Monoclonal Anti-KCNK10 antibody produced in mouse, clone 1C1, purified immunoglobulin, buffered aqueous solution	WH0054207M3-100UG
Anti-KCNK10 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV35325-100UL
Anti-KCNK10 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV35326-100UL
Anti-KCNK10 (AB3) antibody produced in rabbit, IgG fraction of antiserum	AV35399-100UL
Anti-KCNK12 antibody produced in rabbit, affinity isolated antibody	SAB2101223-100UL
Anti-KCNK12 antibody produced in rabbit, affinity isolated antibody	SAB3500675-100UG
KCNK12 Blocking Peptide for SAB3500675	SBP3500675-0.05MG
ANTI-KCNK12 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304517-400UL
Anti-KCNK13 antibody produced in rabbit, affinity isolated antibody	SAB3500732-100UG
Anti-KCNK13 antibody produced in rabbit, affinity isolated antibody	SAB2900911-50UG
Anti-KCNK13 (AB1) antibody produced in rabbit, affinity isolated antibody	AV35347-100UL
Anti-KCNK13 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV35348-100UL
KCNK13 Blocking Peptide for SAB3500732	SBP3500732-0.05MG
Anti-KCNK15 antibody produced in rabbit, affinity isolated antibody	SAB2101224-100UL
Anti-KCNK15, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502647-100UG
Anti-KCNK15 antibody produced in rabbit, affinity isolated antibody	SAB4300777-100UL
Anti-KCNK17, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503517-100UG
ANTI-KCNK18 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307055-40TST SAB1307055-400UL
Anti-KCNK18 / TRESK antibody produced in rabbit, affinity isolated antibody	SAB2900866-50UG
Anti-KCNK1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501637-100UG
Anti-KCNK3 antibody produced in rabbit, IgG fraction of antiserum	AV35090-100UG AV35090-100UL
Anti-KCNK4 antibody produced in rabbit, affinity isolated antibody	AV50179-100UL
Anti-KCNK4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502081-100UG
Anti-KCNK5 antibody produced in rabbit, affinity isolated antibody	AV37679-100UL
Anti-KCNK5 antibody produced in rabbit, affinity isolated antibody	SAB2106355-100UL
Monoclonal Anti-KCNK5 antibody produced in mouse, clone 2B4, purified immunoglobulin, buffered aqueous solution	SAB1402995-100UG
Anti-KCNK6 antibody produced in rabbit, affinity isolated antibody	SAB2106398-100UL
Anti-KCNK9 antibody produced in rabbit, affinity isolated antibody	SAB2101225-100UL
Monoclonal Anti-KCNK9 (TASK-3) antibody produced in mouse, clone KCN-75, purified immunoglobulin, buffered aqueous solution	K0514-200UL
Anti-KCNMA1 antibody produced in rabbit, affinity isolated antibody	SAB2101226-100UL
Anti-KCNMA1 antibody produced in rabbit, affinity isolated antibody	SAB2106413-100UL
Anti-KCNMA1 antibody produced in rabbit, affinity isolated antibody	SAB2900701-50UG

## 6: Life Science

### Antibodies

#### Anti-IRF1 to Monoclonal Anti-KLF7

* Name	Catalog Number
Anti-KCNMB1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700883-100UL
Anti-KCNMB2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500063-100UG
Anti-KCNMB2 (6-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100914-200UL
Anti-KCNMB2 (21-35) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100915-200UL
Monoclonal Anti-KCNMB2 antibody produced in mouse, clone S53-32, 1 mg/mL, purified immunoglobulin	SAB5200043-100UG
Anti-KCNMB3 antibody produced in rabbit, affinity isolated antibody	SAB2101227-100UL
Monoclonal Anti-KCNMB3 antibody produced in mouse, clone 2C12, purified immunoglobulin, buffered aqueous solution	SAB1405028-100UG
Monoclonal Anti-KCNMB3 antibody produced in mouse, clone 5H1, purified immunoglobulin, buffered aqueous solution	WH0027094M2-100UG
Anti-KCNMB4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407360-50UG
Anti-KCNMB4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410545-100UG
Monoclonal Anti-KCNMB4 antibody produced in mouse, clone 1G7, purified immunoglobulin, buffered aqueous solution	WH0027345M1-100UG
Anti-KCNN1 antibody produced in rabbit, IgG fraction of antiserum	AV35095-100UL
Anti-KCNN2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501396-100UG
Anti-KCNN2 antibody produced in rabbit, IgG fraction of antiserum	AV35094-100UL
Anti-KCNN2 antibody produced in rabbit, affinity isolated antibody	SAB2101228-100UL
Anti-KCNN3 (AB1) antibody produced in rabbit, affinity isolated antibody	AV35097-100UL
Anti-KCNN4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409264-50UG
Anti-KCNN4 antibody produced in rabbit, affinity isolated antibody	AV35098-100UL
Anti-KCNN4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410729-100UG
Anti-KCNQ1, affinity isolated antibody	SAB2108683-100UL
Anti-KCNQ1 antibody produced in rabbit, IgG fraction of antiserum	SAB2107929-100UL
Monoclonal Anti-KCNQ1 antibody produced in mouse, clone 5E12, ascites fluid	SAB5300070-100UL
Anti-KCNQ1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501224-100UG
Anti-KCNQ2 antibody produced in rabbit, IgG fraction of antiserum	AV35459-100UL
Anti-KCNQ2 antibody produced in rabbit, affinity isolated antibody	SAB2106356-100UL
Anti-KCNQ2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV35456-100UL
Anti-KCNQ2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV35458-100UL
Anti-KCNQ3 antibody produced in rabbit, affinity isolated antibody	SAB2106357-100UL
Anti-KCNQ4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500558-100UG
Anti-KCNQ4 antibody produced in rabbit, affinity isolated antibody	SAB2105231-100UL
Monoclonal Anti-KCNQ4 antibody produced in mouse, clone 2H6, purified immunoglobulin, buffered aqueous solution	WH0009132M1-100UG
Monoclonal Anti-KCNQ5 antibody produced in mouse, clone 2E2, purified immunoglobulin, buffered aqueous solution	WH0056479M1-100UG
Anti-KCNRG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408470-50UG

* Name	Catalog Number
Anti-KCNRG antibody produced in rabbit, affinity isolated antibody	SAB2101230-100UL
Anti-KCNRG (AB1) antibody produced in rabbit, affinity isolated antibody	AV35503-50UG AV35503-100UL
Anti-KCNRG (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV35588-100UL
Anti-KCNS1 antibody produced in rabbit, affinity isolated antibody	SAB2101231-100UL
Anti-KCNS1 antibody produced in rabbit, affinity isolated antibody	SAB2106354-100UL
Anti-KCNS2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700466-100UL
Anti-KCNS2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501641-100UG
ANTI-KCNS2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304948-400UL
Anti-KCNS3 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21422-50UG
Anti-KCNT1 antibody produced in rabbit, affinity isolated antibody	SAB2106855-100UL
Monoclonal Anti-KCNT1 antibody produced in mouse, clone S3-26, 1 mg/mL, purified immunoglobulin	SAB5200036-100UG
Anti-KCNT1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502518-100UG
Monoclonal Anti-KCNT2 antibody produced in mouse, clone S11-33, 1 mg/mL, purified immunoglobulin	SAB5200037-100UG
ANTI-KCNT2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301327-400UL
Monoclonal Anti-KCNU1 antibody produced in mouse, clone S2-16, 1 mg/mL, purified immunoglobulin	SAB5200039-100UG
Anti-KCNV1 antibody produced in rabbit, affinity isolated antibody	SAB2101232-100UL
ANTI-KCNV1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303052-100UG SAB1303052-400UL
Anti-KCNV2 antibody produced in rabbit, affinity isolated antibody	SAB2101233-100UL
Anti-KCNV2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500647-100UG
ANTI-KCT2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303787-100UG SAB1303787-400UL
Anti-KCTD10 antibody produced in rabbit, IgG fraction of antiserum	SAB2107927-100UL
Anti-KCTD11, IgG fraction of antiserum	SAB2108500-100UL
Anti-KCTD11 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501865-100UG
Anti-KCTD11 antibody produced in rabbit, affinity isolated antibody	SAB2106403-100UL
Anti-KCTD1 (121-135) antibody produced in rabbit, IgG fraction of antiserum	SAB1103965-200UL
ANTI-KCTD12 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301428-400UL
Anti-KCTD13 antibody produced in rabbit, affinity isolated antibody	AV35522-100UL
ANTI-KCTD13 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304063-400UL
Monoclonal Anti-KCTD14 antibody produced in mouse, clone KCTD14-A154, culture supernatant	SAB4100289-200UL
Anti-KCTD14 (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1102466-200UL
Anti-KCTD15 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400693-50UG
Anti-KCTD15 antibody produced in rabbit, affinity isolated antibody	SAB2101234-100UL
Anti-KCTD15 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500386-100UG
KCTD15 Blocking Peptide for SAB3500386	SBP3500386-0.05MG
Anti-KCTD16 (336-350) antibody produced in rabbit, IgG fraction of antiserum	SAB1102120-200UL



## Antibodies

### Anti-IRF1 to Monoclonal Anti-KLF7

* Name	Catalog Number
Anti-KCTD16 (406-420) antibody produced in rabbit, IgG fraction of antiserum	SAB1102121-200UL
Anti-KCTD17 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407964-50UG
Anti-KCTD17 antibody produced in rabbit, affinity isolated antibody	SAB2105234-100UL
Anti-KCTD18 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401991-50UG
Anti-KCTD18 antibody produced in rabbit, IgG fraction of antiserum	AV35421-100UL
Anti-KCTD19 antibody produced in rabbit, affinity isolated antibody	SAB2106402-100UL
Anti-KCTD19 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700161-100UL
ANTI-KCTD1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301602-100UG SAB1301602-400UL
ANTI-KCTD20(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305316-400UL
Anti-KCTD21 antibody produced in rabbit, affinity isolated antibody	AV54466-100UL
Anti-KCTD21 antibody produced in rabbit, affinity isolated antibody	SAB2105936-100UL
ANTI-KCTD2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302507-400UL
Anti-KCTD3 antibody produced in rabbit, affinity isolated antibody	SAB2101235-100UL
Anti-KCTD3 antibody produced in rabbit, affinity isolated antibody	SAB2106364-100UL
Anti-KCTD3 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701461-100UL
Anti-KCTD4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408516-50UG
Anti-KCTD4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410743-100UG
Anti-KCTD4 antibody produced in rabbit, affinity isolated antibody	SAB2101236-100UL
Monoclonal Anti-KCTD4 antibody produced in mouse, clone 2C8, purified immunoglobulin, buffered aqueous solution	WH0386618M4-100UG
Anti-KCTD5 (136-147) antibody produced in rabbit, IgG fraction of antiserum	SAB1101633-200UL
Anti-KCTD6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408432-50UG
Anti-KCTD6 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV37706-100UL
Anti-KCTD6 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV35425-100UL
Anti-KCTD7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408394-50UG
Anti-KCTD7 antibody produced in rabbit, affinity isolated antibody	SAB2101237-100UL
ANTI-KCTD8 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303222-400UL
Anti-KCTD9 antibody produced in rabbit, affinity isolated antibody	SAB2106023-100UL
Anti-KCTD9 (66-78) antibody produced in rabbit, IgG fraction of antiserum	SAB1105110-200UL
Monoclonal Anti-KCTD9 antibody produced in mouse, clone 1F3, purified immunoglobulin, buffered aqueous solution	WH0054793M1-100UG
Anti-KCTD9 (121-135) antibody produced in rabbit, IgG fraction of antiserum	SAB1105111-200UL
Anti-KCY, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502166-100UG
Anti-KDELC2 (181-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1103338-200UL
Monoclonal Anti-KDELR1 antibody produced in mouse, clone KR10, 1 mg/mL, purified immunoglobulin	SAB5200004-100UG

* Name	Catalog Number
ANTI-KDELR1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305245-400UL SAB1305245-40TST
Anti-KDELR2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401554-100UG
ANTI-KDELR2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307071-400UL
Anti-KDELR3 antibody produced in rabbit, affinity isolated antibody	SAB2101238-100UL
Anti-KDM1B antibody produced in rabbit, affinity isolated antibody	SAB3501055-100UG
KDM1B Blocking Peptide for SAB3501055	SBP3501055-0.05MG
Anti-KDM2A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501818-100UG
Anti-KDM2B (C-terminal) antibody produced in rabbit	SAB2702002-100UL
Monoclonal Anti-KDM3A antibody produced in mouse, clone 1E12, ascites fluid	SAB5300073-100UL
Monoclonal Anti-KDM3A antibody produced in mouse, clone 2E1, ascites fluid	SAB5300074-100UL
Anti-KDM4A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701287-100UL
Monoclonal Anti-KDM4A antibody produced in mouse, clone 5H1, ascites fluid	SAB5300072-100UL
Anti-KDM4B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407169-50UG
Anti-KDM4C antibody produced in rabbit, affinity isolated antibody	SAB4301208-100UL
Anti-KDM4D antibody produced in rabbit, affinity isolated antibody	SAB4300998-100UL
Anti-KDM5A antibody produced in rabbit, affinity isolated antibody	SAB4301220-100UL
Anti-KDM5B antibody produced in rabbit, affinity isolated antibody	SAB4301089-100UL
Anti-KDM5C (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700072-100UL
Anti-KDM5C (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700073-100UL
Anti-KDM6A antibody produced in rabbit	SAB2702123-100UL
Monoclonal Anti-KDM6A antibody produced in mouse, clone GT1612, affinity isolated antibody	SAB2702300-100UL
ANTI-KDM6B(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305146-400UL
Anti-KDR antibody produced in rabbit, affinity isolated antibody	SAB2101239-100UL
Monoclonal Anti-KDR antibody produced in mouse, clone 2A2, purified immunoglobulin, buffered aqueous solution	WH0003791M1-100UG
Monoclonal Anti-KDR antibody produced in mouse, clone 4A2, purified immunoglobulin, buffered aqueous solution	SAB1404004-100UG
Anti-KDR (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900238-50UG
Anti-KDR (Ab-1175) antibody produced in rabbit, affinity isolated antibody	SAB4300356-100UG
Anti-KDR (Ab-1214) antibody produced in rabbit, affinity isolated antibody	SAB4300357-100UG
Anti-KDR (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900239-50UG
Anti-KDR (Ab-951) antibody produced in rabbit, affinity isolated antibody	SAB4300358-100UG
Anti-KDSR antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701385-100UL
Monoclonal Anti-KDSR antibody produced in mouse, clone 3E8, purified immunoglobulin, buffered aqueous solution	SAB1401148-100UG
Anti-KEAP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501696-100UG
Anti-Keap1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K3144-25UL K3144-200UL

## 6: Life Science

### Antibodies

#### Anti-IRF1 to Monoclonal Anti-KLF7

* Name	Catalog Number
Anti-KEAP1 antibody produced in rabbit, IgG fraction of antiserum	SAB2107917-100UL
Monoclonal Anti-Keap1 antibody produced in mouse, ~1.0 mg/mL, clone Keap1-2, purified immunoglobulin, buffered aqueous solution	K2769-200UL
Anti-KEAP1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV34727-50UG AV34727-100UL
Anti-KEAP1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV38981-100UL
Anti-KEL antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700905-100UL
Anti-KEL (231-245) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100043-200UL
Monoclonal Anti-KEL, (C-terminal) antibody produced in mouse, clone 4B10, purified immunoglobulin, buffered aqueous solution	SAB1402829-100UG
Anti-KERA antibody produced in rabbit, affinity isolated antibody	SAB2106969-100UL
ANTI-KERA (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304762-400UL
Anti-Keratin 8 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501653-100UG
Anti-Keratin 10 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501656-100UG
Anti-Keratin 19 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501670-100UG
Monoclonal Anti-Keratin antibody produced in mouse, clone C11, purified immunoglobulin	SAB3701450-100UG
Anti-Keratin 5(SP178), rabbit monoclonal Antibody, clone SP178, affinity isolated antibody	SAB5500129-100UL
Anti-Keratin 5(SP27), rabbit monoclonal Antibody, clone SP27, affinity isolated antibody	SAB5500130-100UL
Anti-Keratinocyte Growth Factor antibody produced in goat, affinity isolated antibody, lyophilized powder	K4760-250UG
Anti-Keratin 4, rabbit monoclonal Antibody, clone SP210, affinity isolated antibody	SAB5500128-100UL
Anti-Keratin 6, rabbit monoclonal Antibody, clone SP87, affinity isolated antibody	SAB5500131-100UL
Anti-Keratin 7, rabbit monoclonal Antibody, clone SP52, affinity isolated antibody	SAB5500132-100UL
Anti-Keratin 8, rabbit monoclonal Antibody, clone SP102, affinity isolated antibody	SAB5500133-100UL
Anti-Keratin 10, rabbit monoclonal Antibody, clone SP99, affinity isolated antibody	SAB5500123-100UL
Anti-Keratin 14, rabbit monoclonal Antibody, clone SP53, affinity isolated antibody	SAB5500124-100UL
Anti-Keratin 17, rabbit monoclonal Antibody, clone SP95, affinity isolated antibody	SAB5500125-100UL
Anti-Keratin 18, rabbit monoclonal Antibody, clone SP69, affinity isolated antibody	SAB5500126-100UL
Anti-Keratin 20, rabbit monoclonal Antibody, clone SP33, affinity isolated antibody	SAB5500127-100UL
Anti-Keratin 5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501651-100UG
Anti-Keratin 7, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501652-100UG
Anti-Keratin 8, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501654-100UG
Anti-Keratin 8, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501655-100UG
Anti-Keratin 14, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501657-100UG
Anti-Keratin 15, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501658-100UG

* Name	Catalog Number
Anti-Keratin 16, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501660-100UG
Anti-Keratin 17, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501662-100UG
Anti-Keratin 18, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501665-100UG
Anti-Keratin 18, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501663-100UG
Anti-Keratin 18, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501664-100UG
Anti-Keratin 20, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502249-100UG
Anti-KHDC1 antibody produced in rabbit, affinity isolated antibody	SAB3500974-100UG
Anti-KHDC1 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1103197-200UL
KHDC1 Blocking Peptide for SAB3500974	SBP3500974-0.05MG
Anti-KHDRBS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407036-50UG
Anti-KHDRBS1 antibody produced in rabbit, affinity isolated antibody	AV40665-100UL
Anti-KHDRBS1 antibody produced in rabbit, IgG fraction of antiserum	AV37130-100UL
Monoclonal Anti-KHDRBS1 antibody produced in mouse, clone 1A4, purified immunoglobulin, buffered aqueous solution	WH0010657M3-100UG
Anti-KHDRBS2 (281-295) antibody produced in rabbit, IgG fraction of antiserum	SAB1104015-200UL
Anti-KHDRBS2 (311-325) antibody produced in rabbit, IgG fraction of antiserum	SAB1104016-200UL
Anti-KHDRBS3 antibody produced in rabbit, affinity isolated antibody	AV40663-50UG AV40663-100UL
Anti-KHK antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22373-50UG
Anti-KHK antibody produced in rabbit, affinity isolated antibody	AV41376-100UL
Monoclonal Anti-KHK antibody produced in mouse, clone S1, purified immunoglobulin, buffered aqueous solution	SAB1404005-100UG
Monoclonal Anti-KHK antibody produced in mouse, clone 1H6-2B6, purified immunoglobulin, buffered aqueous solution	WH0003795M1-100UG
ANTI-KHNYN(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305152-400UL
Anti-KHNYN (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701460-100UL
Anti-KHS2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300433-100UG
Anti-KHSRP antibody produced in rabbit, affinity isolated antibody	SAB2108168-100UL
Anti-KHSRP antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200566-200UL
Monoclonal Anti-KHSRP antibody produced in mouse, clone 2C7, purified immunoglobulin, buffered aqueous solution	SAB1404603-100UG
Monoclonal Anti-KHSRP antibody produced in mouse, clone 2F3, purified immunoglobulin, buffered aqueous solution	SAB1409919-100UG
Monoclonal Anti-KHSRP antibody produced in mouse, clone 4H7, purified immunoglobulin, buffered aqueous solution	SAB1409920-100UG
Monoclonal Anti-KHSRP antibody produced in mouse, ~1.0 mg/mL, clone KS-8, purified immunoglobulin	SAB4200600-200UL
Monoclonal Anti-KHSRP antibody produced in mouse, clone 4C10, purified immunoglobulin, buffered aqueous solution	WH0008570M1-100UG

## Antibodies

### Anti-IRF1 to Monoclonal Anti-KLF7

* Name	Catalog Number
Anti-KHSRP (C-terminal) antibody produced in rabbit, IgG fraction of antiserum	SAB4200567-200UL
Anti-KI67, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501880-100UG
Anti-KIAA0020 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406895-50UG
Anti-KIAA0020 antibody produced in rabbit, IgG fraction of antiserum	AV40336-100UL
Anti-KIAA0020 antibody produced in rabbit, affinity isolated antibody	AV46213-50UG AV46213-100UL
Anti-KIAA0020 antibody produced in rabbit, affinity isolated antibody	SAB2101241-100UL
Anti-KIAA0090 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700130-100UL
Anti-KIAA0101 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406878-50UG
Anti-KIAA0101 (1-15) antibody produced in rabbit	SAB1105479-200UL
Monoclonal Anti-KIAA0101 antibody produced in mouse, clone 3C11-1F11, purified immunoglobulin, buffered aqueous solution	WH0009768M1-100UG
Anti-KIAA0103 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400361-50UG
Anti-KIAA0141 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406885-50UG
Anti-KIAA0146 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412817-50UG
Anti-KIAA0157 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400443-50UG
Anti-KIAA0157 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101242-100UL
Anti-KIAA0157 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101243-100UL
Anti-KIAA0182 antibody produced in rabbit, affinity isolated antibody	SAB2101244-50UG SAB2101244-100UL
Anti-KIAA0196 antibody produced in rabbit, affinity isolated antibody	SAB3500640-100UG
Anti-KIAA0196 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700097-100UL
Anti-KIAA0226 antibody produced in rabbit, affinity isolated antibody	SAB2107356-100UL
Anti-KIAA0247 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400365-50UG
Anti-KIAA0247 antibody produced in rabbit, affinity isolated antibody	SAB2101245-100UL
Anti-KIAA0247 (146-160) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100758-200UL
Anti-KIAA0247 (266-279) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100759-200UL
Anti-KIAA0251 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400437-50UG
Monoclonal Anti-KIAA0261 antibody produced in mouse, clone 2B3, purified immunoglobulin, buffered aqueous solution	WH0023063M2-100UG
Anti-KIAA0317, affinity isolated antibody	SAB2108763-100UL
Anti-KIAA0317 antibody produced in rabbit, affinity isolated antibody	SAB2101246-50UG SAB2101246-100UL
Anti-KIAA0317 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701388-100UL
Anti-KIAA0319 antibody produced in rabbit, IgG fraction of antiserum	AV47083-100UL
Anti-KIAA0319L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409827-50UG
Anti-KIAA0323 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407202-50UG
Anti-KIAA0368 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400455-50UG

* Name	Catalog Number
Anti-KIAA0368 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700459-100UL
Anti-KIAA0391 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700689-100UL
Anti-KIAA0408 (531-545) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101014-200UL
Anti-KIAA0409 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407206-50UG
Anti-KIAA0409 (RRP8) (176-190) antibody produced in rabbit, IgG fraction of antiserum	SAB1101504-200UL
Anti-KIAA0409 (RRP8) (281-295) antibody produced in rabbit, IgG fraction of antiserum	SAB1101505-200UL
Anti-KIAA0427 antibody produced in rabbit, affinity isolated antibody	SAB2101247-100UL
Anti-KIAA0430 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1410021-50UG
Anti-KIAA0460 antibody produced in rabbit, affinity isolated antibody	SAB2101248-100UL
Anti-KIAA0494 antibody produced in rabbit, IgG fraction of antiserum	AV47075-100UL
Anti-KIAA0495 (66-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1102435-200UL
Monoclonal Anti-KIAA0495 antibody produced in mouse, clone KIAA0495-A282, culture supernatant	SAB4100332-200UL
Anti-KIAA0495 (176-187) antibody produced in rabbit, IgG fraction of antiserum	SAB1102436-200UL
Anti-KIAA0515 antibody produced in rabbit, affinity isolated antibody	AV47973-100UL
Anti-KIAA0562 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400362-50UG
Anti-KIAA0564 (211-225) antibody produced in rabbit, IgG fraction of antiserum	SAB1101316-200UL
Anti-KIAA0564 (801-815) antibody produced in rabbit, IgG fraction of antiserum	SAB1101317-200UL
Anti-KIAA0649 (656-670) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K0644-200UL
Anti-KIAA0649 (1021-1035) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K0769-200UL
Anti-KIAA0692 antibody produced in rabbit, affinity isolated antibody	SAB2101249-100UL
Anti-KIAA0737 antibody produced in rabbit, IgG fraction of antiserum	SAB2107965-100UL
Anti-KIAA0774 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400450-50UG
Anti-KIAA0776 (741-755) antibody produced in rabbit, IgG fraction of antiserum	SAB1101574-200UL
Monoclonal Anti-KIAA0804 antibody produced in mouse, clone 2C8, purified immunoglobulin, buffered aqueous solution	WH0023355M1-100UG
Anti-KIAA0859 antibody produced in rabbit, IgG fraction of antiserum	AV41852-100UL
Anti-KIAA0892 antibody produced in rabbit, affinity isolated antibody	SAB2101250-100UL
Anti-KIAA0907 antibody produced in rabbit, affinity isolated antibody	SAB2105957-100UL
Monoclonal Anti-KIAA0971 antibody produced in mouse, clone 1B11, purified immunoglobulin, buffered aqueous solution	WH0022868M3-100UG
Anti-KIAA0999 antibody produced in rabbit, affinity isolated antibody	SAB2107046-100UL
ANTI-KIAA0999 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303831-400UL
Monoclonal Anti-KIAA1008 antibody produced in mouse, clone 2C7, purified immunoglobulin, buffered aqueous solution	SAB1403117-100UG
Anti-KIAA1024 antibody produced in rabbit, affinity isolated antibody	SAB2101251-100UL
Anti-KIAA1033 antibody produced in rabbit, affinity isolated antibody	SAB4200512-200UL

## 6: Life Science

### Antibodies

#### Anti-IRF1 to Monoclonal Anti-KLF7

* Name	Catalog Number
Anti-KIAA1033 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200513-200UL
Anti-KIAA1143 (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1104420-200UL
Anti-KIAA1143 (127-140) antibody produced in rabbit, IgG fraction of antiserum	SAB1104421-200UL
Anti-KIAA1161 (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1102110-200UL
Anti-KIAA1166 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400635-50UG
Anti-KIAA1191 (111-125) antibody produced in rabbit, IgG fraction of antiserum	SAB1102176-200UL
Anti-KIAA1191 (286-300) antibody produced in rabbit, IgG fraction of antiserum	SAB1102177-200UL
Anti-KIAA1199 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407781-50UG
Anti-KIAA1199 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411138-100UG
Anti-KIAA1199 antibody produced in rabbit, affinity isolated antibody	SAB2105467-100UL
Monoclonal Anti-KIAA1199 antibody produced in mouse, clone 3C12, purified immunoglobulin, buffered aqueous solution	SAB1403322-100UG
ANTI-KIAA1274(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307059-400UL
Anti-KIAA1279 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407284-50UG
Anti-KIAA1310 (346-360) antibody produced in rabbit, IgG fraction of antiserum	SAB1102097-200UL
Anti-KIAA1324 antibody produced in rabbit, affinity isolated antibody	SAB2101252-100UL
Anti-KIAA1324 antibody produced in rabbit, affinity isolated antibody	SAB2900656-50UG
Anti-KIAA1324 antibody produced in rabbit, affinity isolated antibody	SAB2900912-50UG
ANTI-KIAA1324L (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301094-400UL
Anti-KIAA1333 antibody produced in rabbit, affinity isolated antibody	AV43228-100UL
Anti-KIAA1404 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407777-50UG
Anti-KIAA1430 antibody produced in rabbit, affinity isolated antibody	SAB2106119-100UL
Anti-KIAA1443 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400659-50UG
Anti-KIAA1456, (N-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407796-50UG
Anti-KIAA1467 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407797-50UG
Anti-KIAA1524 (561-575) antibody produced in rabbit, IgG fraction of antiserum	SAB1104241-200UL
Anti-KIAA1524 (791-805) antibody produced in rabbit, IgG fraction of antiserum	SAB1104242-200UL
ANTI-KIAA1529 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301159-400UL
Anti-KIAA1530 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411754-50UG
Anti-KIAA1530 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700336-100UL
Anti-KIAA1549 antibody produced in rabbit, affinity isolated antibody	SAB2106790-100UL
Anti-KIAA1576 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407803-50UG
ANTI-KIAA1586 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302819-400UL
Anti-Kiaa1598 antibody produced in rabbit, affinity isolated antibody	SAB2107255-100UL

* Name	Catalog Number
Anti-KIAA1604 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407807-50UG
Monoclonal Anti-KIAA1609 antibody produced in mouse, clone KIAA1609-A84, culture supernatant	SAB4100105-200UL
Anti-KIAA1609 (336-350) antibody produced in rabbit, IgG fraction of antiserum	SAB1101872-200UL
Anti-KIAA1609 (396-410) antibody produced in rabbit, IgG fraction of antiserum	SAB1101873-200UL
Anti-KIAA1618 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101253-100UL
Anti-KIAA1618 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101254-100UL
Anti-KIAA1627 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409581-50UG
ANTI-KIAA1644 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301444-400UL
ANTI-KIAA1680(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306187-400UL
ANTI-KIAA1688 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304383-400UL
Anti-KIAA1704 antibody produced in rabbit, affinity isolated antibody	SAB2106084-100UL
Anti-KIAA1706 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408033-50UG
Anti-KIAA1754L antibody produced in rabbit, affinity isolated antibody	AV44574-100UL
Anti-KIAA1754L antibody produced in rabbit, affinity isolated antibody	SAB2101255-100UL
Anti-KIAA1775 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20589-50UG
Anti-KIAA1826 (166-180) antibody produced in rabbit, IgG fraction of antiserum	SAB1102704-200UL
Anti-KIAA1826 (271-285) antibody produced in rabbit, IgG fraction of antiserum	SAB1102705-200UL
Anti-KIAA1841 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408110-50UG
Anti-KIAA1881 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501805-100UG
Anti-KIAA1900 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400777-50UG
Anti-KIAA1958 antibody produced in rabbit, affinity isolated antibody	AV52567-100UL
Anti-KIAA1967 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407815-50UG
Anti-KIAA1967 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411159-100UG
Anti-KIAA1967 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502533-100UG
Monoclonal Anti-KIAA1967 antibody produced in mouse, clone 4E6, purified immunoglobulin, buffered aqueous solution	WH0057805M4-100UG
Anti-KIAA1970 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408280-50UG
ANTI-KIAA2002 antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	SAB1411784-100UG
ANTI-KIAA2002 antibody produced in mouse, clone 1G9, purified immunoglobulin, buffered aqueous solution	SAB1411785-100UG
Monoclonal Anti-KIAA2002 antibody produced in mouse, clone 3G7, purified immunoglobulin, buffered aqueous solution	WH0079834M1-100UG
Monoclonal Anti-KIAA2002 antibody produced in mouse, clone 3E7, purified immunoglobulin, buffered aqueous solution	SAB1405276-100UG
ANTI-KIDINS220 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304485-400UL

## Antibodies

### Anti-IRF1 to Monoclonal Anti-KLF7

* Name	Catalog Number
Anti-KIDINS220 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700435-100UL
Anti-KIF11, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501650-100UG
Anti-KIF12 antibody produced in rabbit, affinity isolated antibody	SAB2101256-100UL
Anti-KIF13A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701307-100UL
Anti-KIF13B antibody produced in rabbit, affinity isolated antibody	SAB2101257-100UL
Monoclonal Anti-KIF13B antibody produced in mouse, clone 6E11, purified immunoglobulin, 0.5 mg/mL	SAB1412812-100UG
Anti-KIF14 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700262-100UL
Monoclonal Anti-KIF15 antibody produced in mouse, clone 4D4, purified immunoglobulin, buffered aqueous solution	WH0056992M1-100UG
Monoclonal Anti-KIF16B antibody produced in mouse, clone 2B5, purified immunoglobulin, buffered aqueous solution	SAB1401759-100UG
Anti-KIF17 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	K3638-200UL
Monoclonal Anti-KIF17 antibody produced in mouse, clone 7C6, purified immunoglobulin, 1 mg/mL	SAB1412868-100UG
Anti-KIF17 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700543-100UL
Anti-KIF18A (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1102616-200UL
Anti-KIF18A (616-630) antibody produced in rabbit, IgG fraction of antiserum	SAB1102617-200UL
Anti-KIF19 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408282-50UG
Anti-KIF1C antibody produced in rabbit, IgG fraction of antiserum	AV33913-100UL
Monoclonal Anti-KIF1C, (C-terminal) antibody produced in mouse, clone 1F12, purified immunoglobulin, buffered aqueous solution	SAB1402531-100UG
Monoclonal Anti-KIF2 antibody produced in mouse, clone 2D4, purified immunoglobulin, buffered aqueous solution	WH0003796M1-100UG
Anti-KIF20A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406926-50UG
Anti-KIF20A antibody produced in rabbit, affinity isolated antibody	SAB2101258-100UL
Anti-KIF20A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500037-100UG
Anti-KIF20A (106-120) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100702-200UL
Anti-KIF20A (831-845) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100703-200UL
Anti-KIF21A antibody produced in rabbit, affinity isolated antibody	AV33932-100UL
Monoclonal Anti-KIF21B antibody produced in mouse, clone 4C12, purified immunoglobulin, 1 mg/mL	SAB1412809-100UG
Anti-KIF22 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406065-50UG
Anti-KIF22 antibody produced in rabbit, IgG fraction of antiserum	AV33920-100UL
Anti-KIF22 antibody produced in rabbit, affinity isolated antibody	SAB2101259-50UG SAB2101259-100UL
Monoclonal Anti-KIF22 antibody produced in mouse, clone 5F3, ascites fluid	SAB5300441-100UL
Monoclonal Anti-KIF22 antibody produced in mouse, clone 1E3, ascites fluid	SAB5300442-100UL
Anti-KIF23 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1410009-50UG
Anti-KIF23 antibody produced in rabbit, affinity isolated antibody	SAB2108310-100UL
Anti-KIF23 (AB1) antibody produced in rabbit, affinity isolated antibody	AV33962-100UL

* Name	Catalog Number
Anti-KIF23 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV33963-100UL
ANTI-KIF24 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302880-100UG SAB1302880-400UL
Anti-KIF25 antibody produced in rabbit, affinity isolated antibody	SAB2101260-100UL
Anti-KIF25 antibody produced in rabbit, IgG fraction of antiserum	AV33925-100UL
Anti-KIF26A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407288-50UG
Anti-KIF26A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410498-100UG
Monoclonal Anti-KIF26A antibody produced in mouse, clone 3C10, purified immunoglobulin, buffered aqueous solution	WH0026153M1-100UG
ANTI-KIF27(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305242-400UL
Anti-KIF2A antibody produced in rabbit, affinity isolated antibody	AV34033-100UL
Anti-KIF2A (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101261-100UL
Anti-KIF2A (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101262-100UL
Anti-KIF2C antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410148-100UG
Anti-KIF2C antibody produced in rabbit, affinity isolated antibody	AV33915-100UL
Monoclonal Anti-KIF2C antibody produced in mouse, clone KIF2C-A367, culture supernatant	SAB4100433-200UL
Monoclonal Anti-KIF2C antibody produced in mouse, clone 1G2, purified immunoglobulin, buffered aqueous solution	WH0011004M1-100UG
Anti-KIF2C, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500190-100UG
ANTI-KIF3A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1412685-50UG
Anti-KIF3A antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K3513-200UL
Anti-KIF3A antibody produced in rabbit, affinity isolated antibody	AV33917-100UL
Anti-KIF3B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406813-50UG
Anti-KIF3B antibody produced in rabbit, affinity isolated antibody	AV33908-100UL
Monoclonal Anti-KIF3B antibody produced in mouse, clone 8H4, purified immunoglobulin, 1 mg/mL	SAB1412777-100UG
Anti-KIF3C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406059-50UG
Anti-KIF3C antibody produced in rabbit, affinity isolated antibody	AV33898-100UL
Monoclonal Anti-KIF4 antibody produced in mouse, ~1.5 mg/mL, clone 3E2, purified immunoglobulin, buffered aqueous solution	K1765-25UL K1765-200UL
Anti-KIF4A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500560-100UG
Anti-KIF4A antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412820-50UG
Anti-KIF4A, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501035-100UG
Anti-KIF5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500282-100UG
Anti-KIF5A antibody produced in rabbit, affinity isolated antibody	AV33868-50UG AV33868-100UL
Anti-KIF5B (AB1) antibody produced in rabbit, affinity isolated antibody	AV33903-100UL
Anti-KIF5B (AB2) antibody produced in rabbit, affinity isolated antibody	AV33904-100UL
KIF5 Blocking Peptide for	SAB3500282 SBP3500282-0.05MG

## 6: Life Science

### Antibodies

#### Anti-IRF1 to Monoclonal Anti-KLF7

* Name	Catalog Number
ANTI-KIF5C-2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306219-40TST SAB1306219-400UL
Anti-KIF5C (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101263-100UL
Anti-KIF5C (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101264-100UL
Anti-KIF6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402060-50UG
Anti-KIF6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1402061-100UG
Anti-KIF7 antibody produced in rabbit, affinity isolated antibody	SAB2107672-100UL
Anti-KIF9 antibody produced in rabbit, affinity isolated antibody	SAB2101265-100UL
Monoclonal Anti-KIF9, (C-terminal) antibody produced in mouse, clone 4E9, purified immunoglobulin, buffered aqueous solution	SAB1403345-100UG
Anti-KIFAP3 antibody produced in rabbit, affinity isolated antibody	SAB2108376-100UL
Monoclonal Anti-KIFC1 antibody produced in mouse, clone 2B9, purified immunoglobulin, buffered aqueous solution	WH0003833M1-100UG
Anti-KIFC2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409975-50UG
Anti-KIFC2 antibody produced in rabbit, affinity isolated antibody	SAB2101266-100UL
Anti-KIFC2 antibody produced in rabbit, IgG fraction of antiserum	AV33950-100UL
Anti-KIFC3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406060-50UG
Anti-KIFC3 antibody produced in rabbit, affinity isolated antibody	AV33911-100UL
ANTI-KILLIN (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301767-100UG SAB1301767-400UL
Anti-KIN antibody produced in rabbit, affinity isolated antibody	AV31690-100UL
Anti-KIN antibody produced in rabbit, IgG fraction of antiserum	AV32295-100UL
Anti-Kindlin-2 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	K3269-200UL
Anti-Kindlin-3 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200013-25UL SAB4200013-200UL
Monoclonal Anti-Kindlin-1 antibody produced in mouse, ~1.0 mg/mL, clone KN-4, purified immunoglobulin	SAB4200465-200UL
Monoclonal Anti-Kindlin-1 antibody produced in mouse, ~1.0 mg/mL, clone 4A5.14, purified immunoglobulin	SAB4200480-200UL
Monoclonal Anti-Kindlin-2 antibody produced in mouse, ~1.0 mg/mL, clone 3A3, purified immunoglobulin	SAB4200525-200UL
Anti-KINDLIN3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4797-100UG
KINDLIN3 Blocking Peptide for PRS4797	SBP4797-0.05MG
Anti-Kinesin 5A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	K0889-100UG
Anti-Kinesin 5B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	K1014-100UG
Anti-Kinesin 5C antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	K0764-100UG
Anti-Kinesin 1/UKHC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500561-100UG
Anti-KIP1/CDKN1B, Internal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500562-100UG
Anti-KIP2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300484-100UG
Anti-KIP2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300483-100UG

* Name	Catalog Number
Anti-KIR2DL1 antibody produced in rabbit, affinity isolated antibody	SAB2107787-100UL
Anti-KIR2DL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401221-100UG
ANTI-KIR2DL2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301753-400UL
Anti-KIR2DL3 antibody produced in rabbit, affinity isolated antibody	SAB4300886-100UL
Anti-KIR2DL3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401222-100UG
Anti-KIR2DL4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410730-100UG
Anti-KIR2DL4 (296-309) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101168-200UL
Anti-KIR2DL4 (361-375) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101169-200UL
Anti-KIR2DL5A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409553-50UG
Anti-KIR2DL5A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401781-100UG
Anti-KIR2DL5A (96-109) antibody produced in rabbit, IgG fraction of antiserum	SAB1102234-200UL
Anti-KIR2DL5A (336-349) antibody produced in rabbit, IgG fraction of antiserum	SAB1102235-200UL
Anti-KIR2DL5B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502312-100UG
Anti-KIR2DL5B antibody produced in rabbit, affinity isolated antibody	SAB4300773-100UL
ANTI-KIR2DL5B (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303164-400UL
ANTI-KIR2DS1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302700-400UL
Anti-KIR2DS2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700121-100UL
Anti-KIR2DS2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700122-100UL
ANTI-KIR2DS2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301062-400UL
Anti-KIR2DS3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401223-100UG
Anti-KIR2DS3 (272-284) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100760-200UL
ANTI-KIR2DS3(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307194-400UL
Anti-KIR2DS4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700088-100UL
Anti-KIR3DL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401224-100UG
Anti-KIR3DL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700321-100UL
Anti-KIR3DL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700480-100UL
Anti-KIR3DL2 (378-390) antibody produced in rabbit	SAB1104300-200UL
ANTI-KIR3DL2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301750-400UL
ANTI-KIR3DL3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301117-400UL
ANTI-KIR3DS1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301749-100UG SAB1301749-400UL
Anti-KIR3DX1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408164-50UG
Monoclonal Anti-KIR3DX1 antibody produced in mouse, clone 3E7, purified immunoglobulin, buffered aqueous solution	SAB1403413-100UG
Anti-Kir5.1 (Ab-416) antibody produced in rabbit, affinity isolated antibody	SAB4300892-100UL

**Antibodies**
**Anti-IRF1 to Monoclonal Anti-KLF7**

* Name	Catalog Number
Anti-Kir5.1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501636-100UG
Anti-KIR6.2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501635-100UG
Anti-Ki-67, rabbit monoclonal Antibody, clone SP6, tissue culture supernatant	SAB5500134-100UL
Anti-KIRREL antibody produced in rabbit, affinity isolated antibody	SAB2101267-100UL
Anti-KIRREL2 antibody produced in rabbit, affinity isolated antibody	SAB2101268-50UG SAB2101268-100UL
Anti-KIRREL2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411499-100UG
Monoclonal Anti-KIRREL2 antibody produced in mouse, clone 2B9-1D3, purified immunoglobulin, buffered aqueous solution	WH0084063M1-100UG
Anti-KIRREL3 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1103102-200UL
Anti-KIRREL3 (281-295) antibody produced in rabbit, IgG fraction of antiserum	SAB1103103-200UL
Monoclonal Anti-KIRREL3, (C-terminal) antibody produced in mouse, clone 3A12, purified immunoglobulin, buffered aqueous solution	SAB1403400-100UG
Anti-KISS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409266-50UG
Anti-KISS1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410731-100UG
Monoclonal Anti-KISS1 antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	SAB1404006-100UG
Monoclonal Anti-KISS1 antibody produced in mouse, ~1.0 mg/mL, clone KISS-54, affinity isolated antibody	SAB4200418-200UL
Monoclonal Anti-KISS1 antibody produced in mouse, clone 1F7, purified immunoglobulin, buffered aqueous solution	WH0003814M5-100UG
Anti-KISS1 (106-120) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K0394-200UL
Anti-KISS1R antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700212-100UL
Anti-KISS1R antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700213-100UL
Anti-KISS1R, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503374-100UG
Anti-KIS (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300125-100UG
Anti-KIS (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300451-100UG
ANTI-KIST (KIS)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305420-400UL
Anti-KIST (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300099-100UG
Anti-KIT antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21114-50UG
ANTI-KIT antibody produced in mouse, clone 5F6, purified immunoglobulin, buffered aqueous solution	SAB1412043-100UG
ANTI-KIT antibody produced in mouse, clone 5A11, purified immunoglobulin, buffered aqueous solution	SAB1412044-100UG
ANTI-KIT antibody produced in mouse, clone 1G1, purified immunoglobulin, buffered aqueous solution	SAB1412042-100UG
ANTI-KIT antibody produced in mouse, clone 2C3, purified immunoglobulin, buffered aqueous solution	SAB1412045-100UG
ANTI-KIT antibody produced in mouse, clone 1D3, purified immunoglobulin, buffered aqueous solution	SAB1412046-100UG
ANTI-KIT antibody produced in mouse, clone 4F7, purified immunoglobulin, buffered aqueous solution	SAB1412140-100UG
ANTI-KIT antibody produced in mouse, clone 3A8, purified immunoglobulin, buffered aqueous solution	SAB1412141-100UG
Anti-C-KIT antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501648-100UG

* Name	Catalog Number
Monoclonal Anti-KIT antibody produced in mouse, clone 6G12, purified immunoglobulin, buffered aqueous solution	SAB1404007-100UG
Monoclonal Anti-KIT antibody produced in mouse, Prestige Antibodies® Powered by Atlas Antibodies, clone CL1667, purified immunoglobulin, buffered aqueous glycerol solution	AMAB90904-100UL
Monoclonal Anti-KIT antibody produced in mouse, clone 8D7, ascites fluid	SAB5300439-100UL
Monoclonal Anti-KIT antibody produced in mouse, clone 6F2, purified immunoglobulin, buffered aqueous solution	WH0003815M2-100UG
Monoclonal Anti-KIT antibody produced in mouse, clone 1C5, ascites fluid	SAB5300440-100UL
Anti-KIT (Ab-721) antibody produced in rabbit, affinity isolated antibody	SAB4300489-100UG
Anti-KIT (Ab-936) antibody produced in rabbit, affinity isolated antibody	SAB4300593-100UG
Anti-KITH, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502977-100UG
Anti-KITH_HHV1 antibody produced in rabbit, affinity isolated antibody	SAB4301130-100UL
Anti-KITLG antibody produced in rabbit, affinity isolated antibody	SAB2101269-100UL
Monoclonal Anti-KITLG antibody produced in mouse, clone 3E10, purified immunoglobulin, buffered aqueous solution	WH0004254M1-100UG
Monoclonal Anti-KITLG, (C-terminal) antibody produced in mouse, clone 2H8, purified immunoglobulin, buffered aqueous solution	SAB1404075-100UG
Anti-KIT, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501647-100UG
ANTI-C-KIT(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305105-400UL
ANTI-C-KIT(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305429-400UL SAB1305429-40TST
Anti-KL antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501655-100UG
Anti-KL antibody produced in rabbit, affinity isolated antibody	SAB2101270-50UG SAB2101270-100UL
Anti-KL antibody produced in rabbit, affinity isolated antibody	SAB2106397-100UL
Anti-KLB, affinity isolated antibody	SAB2108630-100UL
Anti-KLC1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701170-100UL
Anti-KLC1 (181-195) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101130-200UL
ANTI-KLC1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307252-40TST SAB1307252-400UL
Anti-KLC2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400681-50UG
Anti-KLC2 (421-435) antibody produced in rabbit, IgG fraction of antiserum	SAB1101874-200UL
Anti-KLC2 (566-580) antibody produced in rabbit, IgG fraction of antiserum	SAB1101875-200UL
Anti-KLC3 (AB1) antibody produced in rabbit, affinity isolated antibody	AV53345-100UL
Anti-KLC3 (AB2) antibody produced in rabbit, affinity isolated antibody	AV53346-100UL
Anti-KLC4 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400758-50UG
ANTI-KLDC2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304669-400UL
ANTI-KLF1 antibody produced in mouse, clone 4E10, purified immunoglobulin, buffered aqueous solution	SAB1412530-100UG
ANTI-KLF1 antibody produced in mouse, clone 2A6, purified immunoglobulin, buffered aqueous solution	SAB1412532-100UG

## 6: Life Science

### Antibodies

#### Anti-IRF1 to Monoclonal Anti-KLF7

* Name	Catalog Number
ANTI-KLF1 antibody produced in mouse, clone 1E4, purified immunoglobulin, buffered aqueous solution	SAB1412531-100UG
Anti-KLF1 antibody produced in rabbit, IgG fraction of antiserum	AV32810-100UL
Anti-KLF1 antibody produced in rabbit, affinity isolated antibody	AV31493-100UL
Monoclonal Anti-KLF1 antibody produced in mouse, clone 5G12, purified immunoglobulin, buffered aqueous solution	SAB1404855-100UG
Monoclonal Anti-KLF1 antibody produced in mouse, clone 5D7, purified immunoglobulin, buffered aqueous solution	WH0010661M1-100UG
ANTI-KLF10 antibody produced in mouse, clone 4F9, purified immunoglobulin, buffered aqueous solution	SAB1412643-100UG
Anti-KLF10 antibody produced in rabbit, affinity isolated antibody	SAB2101271-100UL
Anti-KLF10 antibody produced in rabbit, affinity isolated antibody	SAB2106445-100UL
Anti-KLF10, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502970-100UG
Monoclonal Anti-KLF10 antibody produced in mouse, clone 4G9, purified immunoglobulin, buffered aqueous solution	WH0007071M2-100UG
Monoclonal Anti-KLF10 antibody produced in mouse, clone 2E7, purified immunoglobulin, buffered aqueous solution	SAB1404468-100UG
Anti-KLF10 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV38662-100UG AV38662-100UL
Anti-KLF11 antibody produced in rabbit, affinity isolated antibody	SAB2105386-100UL
Anti-KLF11 antibody produced in rabbit, affinity isolated antibody	AV38365-100UL
Anti-KLF11 antibody produced in rabbit, IgG fraction of antiserum	AV30042-100UL
Monoclonal Anti-KLF11 antibody produced in mouse, clone 8F4, purified immunoglobulin, buffered aqueous solution	WH0008462M1-100UG
Monoclonal Anti-KLF11 antibody produced in mouse, clone 10C5, purified immunoglobulin, buffered aqueous solution	SAB1409899-100UG
Anti-KLF11, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503372-100UG
Monoclonal Anti-KLF11, (C-terminal) antibody produced in mouse, clone 10D8, purified immunoglobulin, buffered aqueous solution	SAB1404583-100UG
Anti-KLF12 antibody produced in rabbit, affinity isolated antibody	SAB2101272-100UL
Monoclonal Anti-KLF12 antibody produced in mouse, clone 3E4, purified immunoglobulin, buffered aqueous solution	WH0011278M1-100UG
Monoclonal Anti-KLF12, (N-terminal) antibody produced in mouse, clone 3D2, purified immunoglobulin, buffered aqueous solution	SAB1404924-100UG
Anti-KLF13 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502025-100UG
Monoclonal Anti-KLF13 antibody produced in mouse, clone 1D3, purified immunoglobulin, buffered aqueous solution	WH0051621M1-100UG
Anti-KLF14 antibody produced in rabbit, affinity isolated antibody	SAB2101273-50UG SAB2101273-100UL
ANTI-KLF14 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304202-100UG SAB1304202-400UL
Anti-KLF15 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500564-100UG
Anti-KLF15 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409147-50UG
Anti-KLF15 antibody produced in rabbit, IgG fraction of antiserum	AV32587-100UL

* Name	Catalog Number
Anti-KLF15 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410575-100UG
Monoclonal Anti-KLF15 antibody produced in mouse, clone 2G8, ascites fluid	SAB5300174-100UL
Monoclonal Anti-KLF15, (N-terminal) antibody produced in mouse, clone 1F3, purified immunoglobulin, buffered aqueous solution	SAB1403209-100UG
Anti-KLF16 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401879-100UG
Anti-KLF16/DRRF antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500565-100UG
Anti-KLF17 antibody produced in rabbit, affinity isolated antibody	SAB2101274-100UL
Anti-KLF17 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701494-100UL
Anti-KLF1/EKLF antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500563-100UG
Anti-KLF2, IgG fraction of antiserum	SAB2108513-100UL
Anti-KLF2, affinity isolated antibody	SAB2108684-100UL
Anti-Klf2 antibody produced in rabbit, affinity isolated antibody	SAB2108355-100UL
Anti-KLF2 antibody produced in rabbit, affinity isolated antibody	SAB2108320-100UL
Anti-KLF2 (21-35) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101046-200UL
Monoclonal Anti-KLF2 antibody produced in mouse, clone 1D1, purified immunoglobulin, buffered aqueous solution	SAB1403063-100UG
Anti-KLF3 antibody produced in rabbit, IgG fraction of antiserum	AV32186-100UG AV32186-100UL
Anti-KLF3 antibody produced in rabbit, affinity isolated antibody	SAB2106466-100UL
Anti-KLF3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701264-100UL
Anti-KLF3/BKLF antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500566-100UG
Anti-KLF4 antibody produced in rabbit, affinity isolated antibody	SAB2105308-100UL
Anti-KLF4 antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300678-100UG
Anti-KLF4 antibody produced in rabbit, IgG fraction of antiserum	AV35721-100UL
Anti-KLF4 antibody produced in rabbit, affinity isolated antibody	SAB2106435-100UL
Anti-KLF4 antibody produced in rabbit, affinity isolated antibody	SAB2701975-100UL
Anti-KLF4 antibody produced in rabbit, affinity isolated antibody	SAB2107958-100UL
Monoclonal Anti-KLF4 antibody produced in mouse, clone 1E6, ascites fluid	SAB5300069-100UL
Anti-KLF4/GKLF antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500567-100UG
Anti-KLF5 antibody produced in rabbit	SAB2701988-100UL
Monoclonal Anti-KLF5 antibody produced in mouse, ~1.0 mg/mL, clone KLF5-55, purified immunoglobulin	SAB4200338-200UL
Monoclonal Anti-KLF5, (C-terminal) antibody produced in mouse, clone 2G12, purified immunoglobulin, buffered aqueous solution	SAB1402132-100UG
Anti-KLF6, affinity isolated antibody	SAB2108745-100UL
Anti-KLF6 antibody produced in rabbit, affinity isolated antibody	AV35639-100UL
Monoclonal Anti-KLF6 antibody produced in mouse, clone KLF368, culture supernatant	SAB4200356-200UL
Monoclonal Anti-KLF6 antibody produced in mouse, clone 1A9, purified immunoglobulin, buffered aqueous solution	WH0001316M1-100UG
Anti-KLF6 (171-184) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K2519-200UL



* Name	Catalog Number
Monoclonal Anti-KLF6, (N-terminal) antibody produced in mouse, clone 3C4, purified immunoglobulin, buffered aqueous solution	SAB1403686-100UG
Monoclonal Anti-KLF7 antibody produced in mouse, clone 3E8-B8, purified immunoglobulin, buffered aqueous solution	WH0008609M1-100UG

## Anti-KLF8 to Anti-LONP2

* Name	Catalog Number
Anti-KLF8, affinity isolated antibody	SAB2108463-100UL
Anti-KLF8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407129-50UG
Anti-KLF8 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101276-100UL
Anti-KLF8 (AB2) antibody produced in rabbit, affinity isolated antibody	AV32859-100UL
Anti-KLF8 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101277-100UL
Anti-KLF8/BKLF3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500568-100UG
Monoclonal Anti-KLF8, (N-terminal) antibody produced in mouse, clone 2E10, purified immunoglobulin, buffered aqueous solution	SAB1402540-100UG
Monoclonal Anti-KLF8, (N-terminal) antibody produced in mouse, clone 3F10, purified immunoglobulin, buffered aqueous solution	SAB1404925-100UG
Anti-KLF9 antibody produced in rabbit, affinity isolated antibody	AV31369-100UL
Anti-KLF9 (41-55) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K2269-200UL
Monoclonal Anti-KLF9 antibody produced in mouse, clone 2B9, purified immunoglobulin, buffered aqueous solution	SAB1403619-100UG
Monoclonal Anti-KLF9 antibody produced in mouse, clone 1H5, purified immunoglobulin, buffered aqueous solution	WH0000687M1-100UG
Anti-KLF9 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101278
Anti-KLF9 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101279-100UL
Anti-KLF, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500142-100UG
ANTI-KLH22 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304327-400UL
Anti-KLHDC1 antibody produced in rabbit, affinity isolated antibody	AV53220-100UL
ANTI-KLHDC1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307000-400UL
Anti-KLHDC2 antibody produced in rabbit, affinity isolated antibody	SAB2101280-100UL
Anti-KLHDC4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407568-50UG
Anti-KLHDC4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411010-100UG
Monoclonal Anti-KLHDC4 antibody produced in mouse, clone 4G11, purified immunoglobulin, buffered aqueous solution	WH0054758M2-100UG
Anti-KLHDC4 (141-155) antibody produced in rabbit, IgG fraction of antiserum	SAB1105838-200UL
Anti-KLHDC4 (336-349) antibody produced in rabbit, IgG fraction of antiserum	SAB1105839-200UL
Anti-KLHDC5 antibody produced in rabbit, affinity isolated antibody	AV51677-100UL
Anti-KLHDC7B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700347-100UL
Anti-KLHDC8A antibody produced in rabbit, IgG fraction of antiserum	AV40902-100UL

* Name	Catalog Number
Anti-KLHDC8A antibody produced in rabbit, affinity isolated antibody	SAB2101281-100UL
Anti-KLHDC8B antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501733-100UG
Anti-KLHDC8B antibody produced in rabbit, affinity isolated antibody	SAB2101282-100UL
Anti-KLHDC9 antibody produced in rabbit, affinity isolated antibody	SAB2105789-100UL
Anti-KLHDC9 antibody produced in rabbit, affinity isolated antibody	SAB2106940-100UL
Anti-KLHDC9 (151-165) antibody produced in rabbit, IgG fraction of antiserum	SAB1102644-200UL
Anti-KLHDC9 (216-230) antibody produced in rabbit, IgG fraction of antiserum	SAB1102645-200UL
Anti-KLHL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409579-50UG
Anti-KLHL1 antibody produced in rabbit, affinity isolated antibody	SAB2101283-100UL
Anti-KLHL1 antibody produced in rabbit, affinity isolated antibody	SAB2106333-100UL
Anti-KLHL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500342-100UG
Monoclonal Anti-KLHL1 antibody produced in mouse, clone 3C2, purified immunoglobulin, buffered aqueous solution	SAB1403331-100UG
Monoclonal Anti-KLHL1 antibody produced in mouse, clone 3A8, ascites fluid	SAB5300270-100UL
Anti-KLHL10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408494-50UG
Monoclonal Anti-KLHL11 antibody produced in mouse, clone 1B9C1, ascites fluid	SAB5300068-100UL
Monoclonal Anti-KLHL11 antibody produced in mouse, clone 1B9A8, ascites fluid	SAB5300067-100UL
Anti-KLHL12 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22280A-50UG
Anti-KLHL12 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700578-100UL
Anti-KLHL12 antibody produced in rabbit, affinity isolated antibody	SAB2106476-100UL
Monoclonal Anti-KLHL12 antibody produced in mouse, clone 2G2, ascites fluid	SAB5300066-100UL
ANTI-KLHL12 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304471-400UL
Anti-KLHL13 antibody produced in rabbit, affinity isolated antibody	AV34652-100UL
Anti-KLHL13 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700643-100UL
Monoclonal Anti-KLHL13 antibody produced in mouse, clone 8D1, ascites fluid	SAB5300065-100UL
Anti-KLHL13 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700659-100UL
Anti-KLHL14 antibody produced in rabbit, IgG fraction of antiserum	AV34677-100UL
Anti-KLHL15 antibody produced in rabbit, affinity isolated antibody	SAB2900850-50UG
Anti-KLHL15 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500055-100UG
KLHL15 Blocking Peptide for SAB3500055	SBP3500055-0.05MG
KLHL1 Blocking Peptide for SAB3500342	SBP3500342-0.05MG
Anti-KLHL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407127-50UG
Monoclonal Anti-KLHL2 antibody produced in mouse, clone KLHL2-A67, culture supernatant	SAB4100083-200UL
Anti-KLHL20 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407350-50UG
Anti-KLHL20 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701606-100UL
Anti-KLHL21 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700141-100UL

## 6: Life Science

### Antibodies

#### Anti-KLF8 to Anti-LONP2

* Name	Catalog Number
Monoclonal Anti-KLHL21 antibody produced in mouse, clone 2H4, ascites fluid	SAB5300064-100UL
Anti-KLHL2 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1101265-200UL
Anti-KLHL22 antibody produced in rabbit, affinity isolated antibody	SAB2107560-100UL
Anti-KLHL22 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700710-100UL
Monoclonal Anti-KLHL22 antibody produced in mouse, clone 7B10, ascites fluid	SAB5300063-100UL
Anti-KLHL23 antibody produced in rabbit, affinity isolated antibody	SAB2101284-100UL
ANTI-KLHL24 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301511-400UL
Anti-KLHL25 antibody produced in rabbit, affinity isolated antibody	AV34537-100UL
Anti-KLHL25 antibody produced in rabbit, IgG fraction of antiserum	AV34609-100UL
Anti-KLHL25 antibody produced in rabbit, affinity isolated antibody	SAB2101285-100UL
Monoclonal Anti-KLHL25 antibody produced in mouse, clone 1B7, ascites fluid	SAB5300269-100UL
Monoclonal Anti-KLHL25 antibody produced in mouse, clone 1E9, purified immunoglobulin, buffered aqueous solution	WH0064410M9-100UG
Anti-KLHL26 antibody produced in rabbit, IgG fraction of antiserum	AV39346-100UL
Anti-KLHL26 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101286-100UL
Anti-KLHL26 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101287-100UL
Anti-KLHL28 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701566-100UL
Anti-KLHL29 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500263-100UG
Monoclonal Anti-KLHL2, (N-terminal) antibody produced in mouse, clone 3G3, purified immunoglobulin, buffered aqueous solution	SAB1403108-100UG
Anti-KLHL3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407301-50UG
Anti-KLHL3 antibody produced in rabbit, IgG fraction of antiserum	SAB2107968-100UL
ANTI-KLHL30 (C-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305300-400UL
Anti-KLHL31 antibody produced in rabbit, affinity isolated antibody	AV44458-100UL
ANTI-KLHL35(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307016-400UL
Anti-KLHL36 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409820-50UG
ANTI-KLHL38(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306825-400UL
Anti-KLHL3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501125-100UG
Anti-KLHL4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407721-50UG
Anti-KLHL4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401770-100UG
Monoclonal Anti-KLHL4, (N-terminal) antibody produced in mouse, clone 4B6, purified immunoglobulin, buffered aqueous solution	SAB1403307-100UG
Anti-KLHL5 antibody produced in rabbit, IgG fraction of antiserum	AV34786-100UL
Anti-KLHL6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501514-100UG
ANTI-KLHL6 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302948-400UL
Anti-KLHL7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407718-50UG

* Name	Catalog Number
Anti-KLHL7 (406-420) antibody produced in rabbit, IgG fraction of antiserum	SAB1102243-200UL
Anti-KLHL9 antibody produced in rabbit, affinity isolated antibody	SAB2106087-100UL
Anti-KLHL9 antibody produced in rabbit, affinity isolated antibody	SAB4301000-100UL
ANTI-KLHL9 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303006-100UG SAB1303006-400UL
Anti-KLK1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500569-100UG
Anti-KLK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406061-50UG
Anti-KLK1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410732-100UG
Monoclonal Anti-KLK1 antibody produced in mouse, clone 3G2, purified immunoglobulin, buffered aqueous solution	WH0003816M1-100UG
Anti-KLK10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406315-50UG
Monoclonal Anti-KLK10 antibody produced in mouse, clone 1G8, purified immunoglobulin, buffered aqueous solution	WH0005655M1-50UG
Monoclonal Anti-KLK10, (C-terminal) antibody produced in mouse, clone 1G8, ascites fluid, buffered aqueous solution	SAB1404261-200UL
Anti-KLK11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407086-50UG
Anti-KLK11 antibody produced in rabbit	SAB2701996-100UL
ANTI-KLK12 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304616-400UL
Monoclonal Anti-KLK13, (C-terminal) antibody produced in mouse, clone 1G9, purified immunoglobulin, buffered aqueous solution	SAB1403178-100UG
Anti-KLK14 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409322-50UG
Monoclonal Anti-KLK14 antibody produced in mouse, clone 2A7, purified immunoglobulin, buffered aqueous solution	SAB1403222-100UG
Monoclonal Anti-KLK1, (C-terminal) antibody produced in mouse, clone 3D1, purified immunoglobulin, buffered aqueous solution	SAB1404008-100UG
Anti-KLK2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500570-100UG
Anti-KLK2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406062-50UG
Anti-KLK2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410733-100UG
Monoclonal Anti-KLK2 antibody produced in mouse, clone 3C5, purified immunoglobulin, buffered aqueous solution	WH0003817M3-100UG
Anti-KLK3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405474-50UG
Anti-KLK3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410703-100UG
Monoclonal Anti-KLK3 antibody produced in mouse, clone 1B1, purified immunoglobulin, buffered aqueous solution	WH0000354M2-100UG
Monoclonal Anti-KLK3 antibody produced in mouse, clone 5A11E9, ascites fluid	SAB5300268-100UG
Anti-KLK4 antibody produced in rabbit, affinity isolated antibody	SAB3501042-100UG
KLK4 Blocking Peptide for	SAB3501042
SBP3501042-0.05MG	
Monoclonal Anti-KLK4, (C-terminal) antibody produced in mouse, clone 2A4, purified immunoglobulin, buffered aqueous solution	SAB1403034-100UG
Anti-KLK5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500571-100UG
Anti-KLK5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409067-50UG
Monoclonal Anti-KLK5, (C-terminal) antibody produced in mouse, clone 3H3, purified immunoglobulin, buffered aqueous solution	SAB1403169-100UG

**Antibodies**  
Anti-KLF8 to Anti-LONP2

* Name	Catalog Number
Anti-KLK6 antibody produced in rabbit, affinity isolated antibody	AV33888-100UL
Monoclonal Anti-KLK6 antibody produced in mouse, clone 4A10, purified immunoglobulin, buffered aqueous solution	WH0005653M1-100UG
Anti-Klk6 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501248-100UG
Anti-KLK7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409534-50UG
Anti-KLK7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406313-50UG
Anti-KLK7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401317-100UG
Anti-KLK8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407117-50UG
Anti-KLK8 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410169-100UG
Anti-KLK8 (25-34) antibody produced in rabbit	SAB1104851-200UL
Monoclonal Anti-KLK8 antibody produced in mouse, clone 2F11, purified immunoglobulin, buffered aqueous solution	WH0011202M1-100UG
Anti-KLK9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409139-50UG
ANTI-KLK9 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304020-400UL
Anti-KLKB1 antibody produced in rabbit, IgG fraction of antiserum	AV45678-100UG AV45678-100UL
Anti-KLKB1 antibody produced in rabbit, affinity isolated antibody	SAB2106715-100UL
Anti-KLKB1 (heavy chain, Cleaved-Arg <sup>390</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501649-100UG
Anti-KLKB4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402058-50UG
Anti-KLKB4 antibody produced in rabbit, affinity isolated antibody	AV54527-100UL
ANTI-KLKP1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305835-400UL
Anti-KLLN antibody produced in rabbit, affinity isolated antibody	SAB4301209-100UL
Anti-KLOTHO antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500604-100UG
KLOTHO Blocking Peptide for SAB3500604	SBP3500604-0.05MG
Monoclonal Anti-KLP1, (N-terminal) antibody produced in mouse, clone 3E12, purified immunoglobulin, buffered aqueous solution	SAB1403319-100UG
Anti-KLRA1 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1101740-200UL
Monoclonal Anti-KLRA1 antibody produced in mouse, clone 1H3, purified immunoglobulin, buffered aqueous solution	SAB1403084-100UG
Anti-KLRA1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4989-100UG
Anti-KLRA1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101288-100UL
KLRA1 (AB1) Blocking Peptide for PRS4989	SBP4989-0.05MG
Anti-KLRA1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4999-100UG
Anti-KLRA1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101289-100UL
KLRA1 (AB2) Blocking Peptide for PRS4999	SBP4999-0.05MG
Anti-KLRA2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500004-100UG
KLRA2 Blocking Peptide for SAB3500004	SBP3500004-0.05MG
Anti-KLRA3 antibody produced in rabbit, affinity isolated antibody	PRS4993-100UG
KLRA3 Blocking Peptide for PRS4993	SBP4993-0.05MG
Anti-KLRAQ1 (16-30) antibody produced in rabbit	SAB1104501-200UL

* Name	Catalog Number
Anti-KLRAQ1 (126-140) antibody produced in rabbit, IgG fraction of antiserum	SAB1104502-200UL
Monoclonal Anti-KLRB1 antibody produced in mouse, clone 2F3, purified immunoglobulin, buffered aqueous solution	WH0003820M1-100UG
Anti-KLRB1 (211-225) antibody produced in rabbit, IgG fraction of antiserum	SAB1105655-200UL
Monoclonal Anti-KLRB1, (C-terminal) antibody produced in mouse, clone 2F3, purified immunoglobulin, buffered aqueous solution	SAB1404009-100UG
Anti-KLRC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406063-50UG
Anti-KLRC1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410734-100UG
Monoclonal Anti-KLRC1 antibody produced in mouse, clone 2C3, purified immunoglobulin, buffered aqueous solution	WH0003821M1-50UG
Monoclonal Anti-KLRC1, (N-terminal) antibody produced in mouse, clone 2C3, ascites fluid, buffered aqueous solution	SAB1404010-200UL
Anti-KLRC2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401225-50UG
ANTI-KLRC2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303125-400UL
Anti-KLRC2 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700390-100UL
Monoclonal Anti-KLRC3 antibody produced in mouse, clone 3D5, purified immunoglobulin, buffered aqueous solution	WH0003823M1-100UG
Anti-KLRC3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105625-100UL
Monoclonal Anti-KLRC4 antibody produced in mouse, clone 1D10, purified immunoglobulin, buffered aqueous solution	SAB1402983-100UG
Anti-KLRC4 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700392-100UL
Anti-KLRD1 antibody produced in rabbit, affinity isolated antibody	SAB2107776-100UL
Anti-KLRD1 (41-55) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101171-200UL
Monoclonal Anti-KLRD1 antibody produced in mouse, clone 1H1, ascites fluid	SAB5300061-100UL
Monoclonal Anti-KLRD1 antibody produced in mouse, clone 3G2, ascites fluid	SAB5300062-100UL
ANTI-KLRD1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303124-400UL
Anti-KLRF1 antibody produced in rabbit, affinity isolated antibody	SAB2105684-100UL
Anti-KLRF1 antibody produced in rabbit, affinity isolated antibody	SAB4301090-100UL
ANTI-KLRF2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305832-400UL
Anti-KLRG1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400378-50UG
Anti-KLRG1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700888-100UL
Anti-KLRG1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401514-100UG
ANTI-KLRG2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303979-100UG SAB1303979-400UL
Anti-KLRK1 antibody produced in rabbit, affinity isolated antibody	SAB2107773-100UL
Anti-KLRK1 antibody produced in rabbit, affinity isolated antibody	SAB2107772-100UL
Anti-KMQ antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406687-50UG
Anti-KMT2D antibody produced in rabbit, affinity isolated antibody	SAB4301179-100UL
Anti-KNG1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406064-50UG

## 6: Life Science

### Antibodies

Anti-KLF8 to Anti-LONP2

* Name	Catalog Number
Anti-KNG1 antibody produced in rabbit, affinity isolated antibody	AV45680-50UG AV45680-100UL
Anti-KNG1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410735-100UG
Monoclonal Anti-KNG1, (C-terminal) antibody produced in mouse, clone 4A1, purified immunoglobulin, buffered aqueous solution	SAB1402830-100UG
Anti-KNS2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400146-50UG
Monoclonal Anti-KNTC1 antibody produced in mouse, clone 10H4, purified immunoglobulin, buffered aqueous solution	WH0009735M1-100UG
Monoclonal Anti-KNTC1, (C-terminal) antibody produced in mouse, clone 10D9, purified immunoglobulin, buffered aqueous solution	SAB1404753-100UG
Anti-KNTC2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406985-50UG
Anti-KNTC2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500092-100UG
Monoclonal Anti-KNTC2 antibody produced in mouse, clone 1A10, purified immunoglobulin, buffered aqueous solution	WH0010403M1-100UG
Anti-KOR-1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502045-100UG
Anti-KPB1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502189-100UG
Anti-KPBB antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502190-100UG
Anti-KPBB antibody produced in rabbit, affinity isolated antibody	SAB4300748-100UL
Anti-KPNA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406066-50UG
Anti-KPNA1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500559-100UG
Anti-KPNA1 (13-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1104922-200UL
Monoclonal Anti-KPNA1 antibody produced in mouse, clone 2A4-1B5, purified immunoglobulin, buffered aqueous solution	WH0003836M1-100UG
Anti-KPNA1 (92-101) antibody produced in rabbit	SAB1104923-200UL
Anti-KPNA1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101290-100UL
Anti-KPNA1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101291-100UL
KPNA1 Blocking Peptide for SAB3500559	SBP3500559-0.05MG
Anti-KPNA1/Importin α5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500572-100UG
Anti-KPNA2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406067-50UG
Anti-KPNA2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500560-100UG
KPNA2 Blocking Peptide for SAB3500560	SBP3500560-0.05MG
Anti-KPNA2/IPOA1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500573-100UG
Anti-KPNA3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500561-100UG
Anti-KPNA3 antibody produced in rabbit, affinity isolated antibody	SAB2101292-100UL
Anti-KPNA3 (1-14) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100045-200UL
Anti-KPNA3 (501-515) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100046-200UL
KPNA3 Blocking Peptide for SAB3500561	SBP3500561-0.05MG
Anti-KPNA3/IPOA4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500574-100UG
Anti-KPNA4 antibody produced in rabbit, affinity isolated antibody	SAB2101293-100UL
Anti-KPNA4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500562-100UG

* Name	Catalog Number
Anti-KPNA4 (61-75) antibody produced in rabbit, IgG fraction of antiserum	SAB1105031-200UL
KPNA4 Blocking Peptide for SAB3500562	SBP3500562-0.05MG
Anti-KPNA4/IPOA3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500575-100UG
Anti-KPNA5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410737-100UG
Anti-KPNA5 antibody produced in rabbit, affinity isolated antibody	SAB2101294-100UL
Anti-KPNA5 (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100047-200UL
Monoclonal Anti-KPNA5 antibody produced in mouse, clone 1D2, purified immunoglobulin, buffered aqueous solution	WH0003841M1-100UG
Anti-KPNA6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500576-100UG
Anti-KPNA6 antibody produced in rabbit, affinity isolated antibody	SAB2101295-100UL
Anti-KPNA6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500563-100UG
KPNA6 Blocking Peptide for SAB3500563	SBP3500563-0.05MG
Anti-KPNA7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500792-100UG
Anti-KPNA7 antibody produced in rabbit, affinity isolated antibody	SAB2900827-50UG
KPNA7 Blocking Peptide for SAB3500792	SBP3500792-0.05MG
ANTI-KPRA (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303871-400UL
Anti-KPRP antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412971-50UG
Anti-KPSH1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502432-100UG
Anti-KPTN antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410159-100UG
Anti-KPTN antibody produced in rabbit, affinity isolated antibody	SAB2101296-100UL
Monoclonal Anti-KPTN antibody produced in mouse, clone 1C7, purified immunoglobulin, buffered aqueous solution	WH0011133M1-100UG
Anti-KRAS, affinity isolated antibody	SAB2108685-100UL
Anti-KRAS antibody produced in rabbit, affinity isolated antibody	SAB2107115-100UL
Monoclonal Anti-KRAS antibody produced in mouse, clone 4F3, purified immunoglobulin, buffered aqueous solution	SAB1404011-100UG
Monoclonal Anti-KRAS antibody produced in mouse, clone KRAS-A582, culture supernatant	SAB4100599-200UL
Monoclonal Anti-KRAS antibody produced in mouse, clone KRAS-B582, culture supernatant	SAB4100600-200UL
Monoclonal Anti-KRAS antibody produced in mouse, clone 3B10-2F2, purified immunoglobulin, buffered aqueous solution	WH0003845M1-100UG
ANTI-KRAS2(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305747-40TST SAB1305747-400UL
ANTI-KRBA2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302847-400UL
ANTI-KRBOX1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305246-400UL
Anti-KRCC1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106020-100UL
Anti-KREMEN1 antibody produced in rabbit, affinity isolated antibody	SAB2101298-50UG SAB2101298-100UL
Anti-KREMEN1 antibody produced in rabbit, affinity isolated antibody	SAB3501035-100UG
Monoclonal Anti-KREMEN1 antibody produced in mouse, clone 1E7, purified immunoglobulin, buffered aqueous solution	WH0083999M1-100UG
KREMEN1 Blocking Peptide for SAB3501035	SBP3501035-0.05MG

## Antibodies

### Anti-KLF8 to Anti-LONP2

* Name	Catalog Number
Anti-KREMEN2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401822-50UG
Anti-KREMEN2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500825-100UG
KREMEN2 Blocking Peptide for SAB3500825	SBP3500825-0.05MG
ANTI-KREMEN2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305119-400UL
ANTI-KREMEN(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306259-400UL SAB1306259-40TST
ANTI-KRI1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301484-400UL
Monoclonal Anti-KRIT1 antibody produced in mouse, clone 2C7, purified immunoglobulin, buffered aqueous solution	WH0000889M1-100UG
Monoclonal Anti-KRIT1, (C-terminal) antibody produced in mouse, clone 1D8, purified immunoglobulin, buffered aqueous solution	SAB1403643-100UG
Anti-KRR1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400416-50UG
Anti-KRR1 antibody produced in rabbit, affinity isolated antibody	SAB2101299-100UL
Anti-KRR1 (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1101575-200UL
Monoclonal Anti-KRT1 antibody produced in mouse, clone 2A7, purified immunoglobulin, buffered aqueous solution	WH0003848M1-100UG
Monoclonal Anti-KRT4 antibody produced in mouse, clone 5H5, purified immunoglobulin, buffered aqueous solution	WH0003851M1-100UG
Anti-KRT1 antibody produced in rabbit, affinity isolated antibody	SAB2101300-100UL
Anti-KRT10 antibody produced in rabbit, affinity isolated antibody	AV41730-50UG AV41730-100UL
Monoclonal Anti-KRT10 antibody produced in mouse, clone 1H6, purified immunoglobulin, buffered aqueous solution	WH0003858M1-100UG
Anti-KRT12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411740-50UG
Anti-KRT12 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411771-100UG
ANTI-KRT12 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301582-400UL
Anti-KRT13 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500577-100UG
Anti-KRT13 antibody produced in rabbit, IgG fraction of antiserum	AV42031-100UL
Monoclonal Anti-KRT13 antibody produced in mouse, clone 4F5, purified immunoglobulin, buffered aqueous solution	SAB1402831-100UG
Anti-KRT14 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409273-50UG
Anti-KRT14 antibody produced in rabbit, IgG fraction of antiserum	AV15002-100UL
Anti-KRT14 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410741-100UG
Anti-KRT15 antibody produced in rabbit, affinity isolated antibody	AV00005-100UL
Anti-KRT15 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410742-100UG
Anti-KRT15 antibody produced in rabbit, affinity isolated antibody	SAB2101301
Anti-krt15 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701914-100UL
Anti-krt15 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701931-100UL
Monoclonal Anti-KRT15 antibody produced in mouse, clone 6E7, ascites fluid	SAB5300060-100UL
Anti-KRT16 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410744-100UG
Anti-KRT16 (432-445) antibody produced in rabbit, IgG fraction of antiserum	SAB1105424-200UL

* Name	Catalog Number
Anti-KRT16 (451-464) antibody produced in rabbit, IgG fraction of antiserum	SAB1105425-200UL
Anti-KRT17 antibody produced in rabbit, affinity isolated antibody	AV41733-100UL
Monoclonal Anti-KRT17 antibody produced in mouse, clone 2D10, purified immunoglobulin, buffered aqueous solution	SAB1400147-100UG
Monoclonal Anti-KRT17 antibody produced in mouse, clone 2D4-1G9, purified immunoglobulin, buffered aqueous solution	WH0003872M1-100UG
Anti-krt18 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701928-100UL
Monoclonal Anti-KRT18 antibody produced in mouse, clone 1G8, purified immunoglobulin, buffered aqueous solution	SAB1404012-100UG
Monoclonal Anti-KRT18 antibody produced in mouse, clone C-04, purified immunoglobulin, buffered aqueous solution	SAB4700411-100UG
Monoclonal Anti-KRT18 antibody produced in mouse, clone DC-10, purified immunoglobulin, buffered aqueous solution	SAB4700670-100UG
Monoclonal Anti-KRT18 antibody produced in mouse, clone 2F8, purified immunoglobulin, buffered aqueous solution	WH0003875M1-100UG
Anti-KRT18 (Ab-33) antibody produced in rabbit, affinity isolated antibody	SAB4300551-100UG
Anti-KRT18 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV40205-100UL
Anti-KRT18 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40206-100UG AV40206-100UL
Monoclonal Anti-KRT18-Biotin antibody produced in mouse, clone C-04, purified immunoglobulin, buffered aqueous solution	SAB4700412-100UG
Monoclonal Anti-KRT18-Biotin antibody produced in mouse, clone DC-10, purified immunoglobulin, buffered aqueous solution	SAB4700671-100UG
Monoclonal Anti-KRT18-FITC antibody produced in mouse, clone C-04, purified immunoglobulin, buffered aqueous solution	SAB4700413-100UG
Monoclonal Anti-KRT18-FITC antibody produced in mouse, clone DC-10, purified immunoglobulin, buffered aqueous solution	SAB4700672-100UG
Anti-KRT19 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400148-50UG
Anti-KRT19 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101302-100UL
Anti-KRT19 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101303-100UL
Anti-KRT2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700822-100UL
Anti-KRT2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701334-100UL
Anti-KRT20 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502118-100UG
Anti-KRT20 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502117-100UG
Anti-KRT20 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407549-50UG
Anti-KRT20 antibody produced in rabbit, IgG fraction of antiserum	AV42529-100UL
Monoclonal Anti-KRT20 antibody produced in mouse, clone 4E5-1F2, purified immunoglobulin, buffered aqueous solution	SAB1405126-100UG
Monoclonal Anti-KRT20 antibody produced in mouse, clone 2G3-1C8, purified immunoglobulin, buffered aqueous solution	WH0054474M1-100UG
Anti-KRT222P antibody produced in rabbit, affinity isolated antibody	SAB2101304-100UL
ANTI-KRT222P (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304231-400UL
Anti-KRT23 antibody produced in rabbit, affinity isolated antibody	SAB2101305-100UL

## 6: Life Science

### Antibodies

#### Anti-KLF8 to Anti-LONP2

* Name	Catalog Number
Monoclonal Anti-KRT23 antibody produced in mouse, clone 2B4-3B5, ascites fluid, buffered aqueous solution	SAB1405001-200UL
Monoclonal Anti-KRT23 antibody produced in mouse, clone 2B4-3B5, purified immunoglobulin, buffered aqueous solution	WH0025984M1-50UG
Monoclonal Anti-KRT24 antibody produced in mouse, clone 2D2, purified immunoglobulin, 1 mg/mL	SAB1412931-100UG
ANTI-KRT25 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302163-400UL
Anti-KRT26 (216-230) antibody produced in rabbit	SAB1104311-200UL
Anti-KRT26 (406-420) antibody produced in rabbit	SAB1104312-200UL
ANTI-KRT26 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301932-400UL
ANTI-KRT28 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302130-400UL
Anti-KRT2A antibody produced in rabbit, affinity isolated antibody	AV41735-100UL
Anti-KRT3 antibody produced in rabbit, affinity isolated antibody	SAB2107450-100UL
Anti-KRT31 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700085-100UL
Anti-KRT31 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700086-100UL
Anti-KRT32 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410745-100UG
Anti-KRT33B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700467-100UL
Anti-KRT33B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700469-100UL
Anti-KRT34 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406071-50UG
Anti-KRT34 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410746-100UG
Anti-KRT35 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411772-100UG
ANTI-KRT35 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301617-400UL
Anti-KRT36 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406706-50UG
Anti-KRT36 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701495-100UL
Anti-KRT36 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701513-100UL
Anti-KRT37/38 antibody produced in rabbit, affinity isolated antibody	SAB4300948-100UL
ANTI-KRT39 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411901-50UG
ANTI-KRT3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302697-400UL
Anti-KRT4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410738-100UG
Anti-KRT40 (135-146) antibody produced in rabbit, IgG fraction of antiserum	SAB1105695-200UL
Anti-KRT5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410739-100UG
Monoclonal Anti-KRT5 antibody produced in mouse, clone KRT5-A541, culture supernatant	SAB4100508-200UL
Monoclonal Anti-KRT5 antibody produced in mouse, clone 1A12, purified immunoglobulin, buffered aqueous solution	SAB1402245-100UG
Anti-KRT6A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700299-100UL
Anti-KRT6A antibody produced in rabbit, affinity isolated antibody	SAB4300794-100UL
ANTI-KRT6A (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302696-400UL
Anti-KRT6B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409272-50UG
Monoclonal Anti-KRT6B antibody produced in mouse, clone 1C12, purified immunoglobulin, buffered aqueous solution	SAB1409271-100UG

* Name	Catalog Number
Monoclonal Anti-KRT6B antibody produced in mouse, clone 1C4, purified immunoglobulin, buffered aqueous solution	SAB1409270-100UG
Monoclonal Anti-KRT6B antibody produced in mouse, clone 3C4, purified immunoglobulin, buffered aqueous solution	SAB1409268-100UG
Monoclonal Anti-KRT6B antibody produced in mouse, clone 4G9, purified immunoglobulin, buffered aqueous solution	SAB1409267-100UG
Monoclonal Anti-KRT6B antibody produced in mouse, clone 3B6, purified immunoglobulin, buffered aqueous solution	SAB1409269-100UG
Anti-KRT6C antibody produced in rabbit, affinity isolated antibody	SAB4301036-100UL
ANTI-KRT6C (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301984-400UL
Anti-KRT6L antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400861-50UG
Anti-KRT7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406069-50UG
Anti-KRT7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410740-100UG
Anti-KRT7 antibody produced in rabbit, affinity isolated antibody	SAB2101306-100UL
Anti-KRT71 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700352-100UL
Monoclonal Anti-KRT71 antibody produced in mouse, clone 1D4, purified immunoglobulin, buffered aqueous solution	SAB1401948-100UG
Anti-KRT72 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700107-100UL
ANTI-KRT72 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305297-400UL
ANTI-KRT73 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301338-400UL
ANTI-KRT74 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411889-50UG
Monoclonal Anti-KRT75 antibody produced in mouse, clone 3F9, purified immunoglobulin, buffered aqueous solution	SAB1404675-100UG
Anti-KRT76 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409416-50UG
ANTI-KRT79 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303998-400UL
Anti-KRT8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406070-50UG
Anti-kr8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701684-100UL
Anti-kr8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701923-100UL
Anti-kr8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701925-100UL
Monoclonal Anti-KRT8 antibody produced in mouse, clone 3E3, purified immunoglobulin, buffered aqueous solution	SAB1402246-100UG
ANTI-KRT80 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304175-400UL
Anti-KRT81 antibody produced in rabbit, affinity isolated antibody	SAB4300795-100UL
Anti-KRT81 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401226-100UG
Anti-KRT82 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412724-50UG
Anti-KRT8 (276-288) antibody produced in rabbit	SAB1105164-200UL
ANTI-KRT82 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301581-400UL
Anti-KRT83 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401227-100UG
Anti-KRT84 antibody produced in rabbit, affinity isolated antibody	SAB2105973-100UL
Anti-KRT8 (467-478) antibody produced in rabbit, IgG fraction of antiserum	SAB1105165-200UL

**Antibodies**  
Anti-KLF8 to Anti-LONP2

* Name	Catalog Number
ANTI-KRT86 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305315-400UL
Anti-KRT8 (Ab-74) antibody produced in rabbit, affinity isolated antibody	SAB4300552-100UG
Anti-KRT8 (AB1) antibody produced in rabbit, affinity isolated antibody	AV42028-50UG AV42028-100UL
Anti-KRT8 (AB2) antibody produced in rabbit, affinity isolated antibody	AV42029-100UL
ANTI-KRT9 (CENTER K317) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307205-400UL
ANTI-KRT9 (CENTER K444) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307117-400UL
Anti-KRTAP1-5 antibody produced in rabbit, affinity isolated antibody	SAB2107555-100UL
Anti-KRTAP11-1 antibody produced in rabbit, affinity isolated antibody	SAB2101307-100UL
Anti-KRTAP11-1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700694-100UL
Anti-KRTAP13-2 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1103711-200UL
Monoclonal Anti-KRTAP13-1 antibody produced in mouse, clone 2A1, purified immunoglobulin, buffered aqueous solution	SAB1403461-100UG
ANTI-KRTAP13-3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301973-400UL
Anti-KRTAP19-5 (15-25) antibody produced in rabbit	SAB1104807-200UL
ANTI-KRTAP1-1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301137-400UL
ANTI-KRTAP1-3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302303-400UL
Anti-KRTAP20-2 (7-16) antibody produced in rabbit	SAB1104808-200UL
Anti-KRTAP23-1 antibody produced in rabbit, affinity isolated antibody	SAB2105656-100UL
ANTI-KRTAP25-1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303891-400UL
Anti-KRTAP3-3 antibody produced in rabbit, affinity isolated antibody	SAB2107588-100UL
Anti-KRTAP8-1 antibody produced in rabbit, affinity isolated antibody	SAB2101308-100UL
Anti-KRTCAP3 (221-235) antibody produced in rabbit, IgG fraction of antiserum	SAB1104075-200UL
Anti-KRTHA2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400149-50UG
Monoclonal Anti-KRTHA3B antibody produced in mouse, clone 4A6-A7, purified immunoglobulin, buffered aqueous solution	WH0003884M1-100UG
Monoclonal Anti-KRTHA4, (C-terminal) antibody produced in mouse, clone 3E5, purified immunoglobulin, buffered aqueous solution	SAB1402247-100UG
Monoclonal Anti-KRTHB1 antibody produced in mouse, clone 3B10-5B10, purified immunoglobulin, buffered aqueous solution	WH0003887M1-100UG
Anti-KRTHB3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406072-50UG
Monoclonal Anti-KSHV K8? antibody produced in mouse, clone 8C12G10G1, ascites fluid	SAB5300152-100UL
ANTI-KSHV ORF 57 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305667-40TST SAB1305667-400UL
Monoclonal Anti-KSHV ORF26 antibody produced in mouse, clone 2F6B8, ascites fluid	SAB5300160-100UL
Monoclonal Anti-KSHV ORF45 antibody produced in mouse, clone 2D4A5, ascites fluid	SAB5300153-100UL
Monoclonal Anti-KSHV ORF62 antibody produced in mouse, clone 5B7B6, ascites fluid	SAB5300154-100UL
Anti-KSHV ORF8 antibody produced in rabbit	SAB5300162-100UL

* Name	Catalog Number
Anti-KSR antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503483-100UG
Monoclonal Anti-KSR1 antibody produced in mouse, clone 6C7, purified immunoglobulin, buffered aqueous solution	WH0008844M1-100UG
Anti-KSR2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408467-50UG
Anti-KSR2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501244-100UG
Monoclonal Anti-KSR2 antibody produced in mouse, clone 6C9, purified immunoglobulin, buffered aqueous solution	SAB1405398-100UG
Monoclonal Anti-KSR2 antibody produced in mouse, clone 1G4, purified immunoglobulin, buffered aqueous solution	SAB1409136-100UG
Monoclonal Anti-KSR2 antibody produced in mouse, clone 6F12, purified immunoglobulin, buffered aqueous solution	WH0283455M1-50UG
Monoclonal Anti-KSR (Kinase Suppressor of Ras) antibody produced in rat, ~2 mg/mL, clone C3H7D2, purified immunoglobulin, buffered aqueous solution	K4261-.2ML
ANTI-KSR (N-TERM E174) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306033-400UL
ANTI-KT33A (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302695-400UL
ANTI-KT81L(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305833-400UL
ANTI-KTAP2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301368-400UL
ANTI-KTEL1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304507-400UL
Anti-KTN1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	K1769-25UL K1769-200UL
Anti-KTN1 antibody produced in rabbit, affinity isolated antibody	SAB2101309-100UL
Anti-KTN1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	K1644-25UL K1644-200UL
Anti-Ku70 antibody produced in rabbit, affinity isolated antibody, ammonium sulfate suspension	K4763-100UG
ANTI-KU70 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306517-400UL
Anti-Ku70, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501057-100UG
Anti-Ku70, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503096-100UG
Anti-Ku70, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501056-100UG
Anti-Ku70/XRCC6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500578-100UG
Anti-Ku80, rabbit monoclonal Antibody, clone SP130, affinity isolated antibody	SAB5500135-100UL
Anti-Ku80, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503095-100UG
Anti-Ku80/XRCC5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500579-100UG
Anti-Ku80 (XRCC5) (322-337) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	K3389-100UG
Anti-Ku80 (XRCC5) (418-439) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	K3264-100UG
Anti-KV1.3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501619-100UG
Anti-KV2.1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501621-100UG
Anti-KV7.3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501640-100UG

## 6: Life Science

### Antibodies

#### Anti-KLF8 to Anti-LONP2

* Name	Catalog Number
Anti-KV Channel Interacting Protein 2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	K4513-100UG
Monoclonal Anti-KYNU antibody produced in mouse, clone 1G2, purified immunoglobulin, buffered aqueous solution	WH0008942M2-100UG
Anti-KYNU (AB1) antibody produced in rabbit, affinity isolated antibody	AV46037-50UG AV46037-100UL
Anti-KYNU (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV46036-100UG AV46036-100UL
ANTI-KY (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303995-400UL
Monoclonal Anti-L1CAM antibody produced in mouse, clone L1CAM-B5, culture supernatant	SAB4100003-200UL
Monoclonal Anti-L1CAM antibody produced in mouse, clone 3B10, purified immunoglobulin, buffered aqueous solution	SAB1402832-100UG
Anti-L1CAM antibody, Mouse monoclonal, clone UJ127.11, purified from hybridoma cell culture	L4543-200UL
Anti-L1TD1 antibody produced in rabbit, affinity isolated antibody	SAB3500735-100UG
L1TD1 Blocking Peptide for SAB3500735	SBP3500735-0.05MG
ANTI-L1TD1(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307094-400UL
Anti-L28 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300573-100UG
Anti-L29 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300574-100UG
ANTI-L2HGDH (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302318-400UL
Anti-L3MBTL antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400481-50UG
Anti-L3MBTL antibody produced in rabbit, affinity isolated antibody	SAB2105406-100UL
Anti-L3MBTL antibody produced in rabbit, affinity isolated antibody	SAB2105405-100UL
Anti-L3MBTL1 antibody produced in rabbit	SAB2701993-100UL
Anti-L3MBTL2 antibody produced in rabbit, affinity isolated antibody	AV30081-100UL
Monoclonal Anti-L3MBTL2 antibody produced in mouse, clone 4F4, purified immunoglobulin, buffered aqueous solution	WH0083746M1-100UG
Anti-L3MBTL2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV30080-100UL
Anti-L3MBTL2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39670-100UL
Anti-L3MBTL3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400743-50UG
Anti-L3MBTL3 (606-620) antibody produced in rabbit, IgG fraction of antiserum	SAB1103219-200UL
Anti-L3MBTL3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105756-100UL
Anti-L3MBTL4 antibody produced in rabbit, affinity isolated antibody	SAB2101312-100UL
Anti-L3MBTL4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411609-100UG
Monoclonal Anti-L3MBTL4 antibody produced in mouse, clone 1B9-1C12, purified immunoglobulin, buffered aqueous solution	WH0091133M1-100UG
Anti-L3MBTL (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101310-100UL
Anti-L3MBTL (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101311-100UL
Anti-LAB antibody produced in rabbit, affinity isolated antibody	AV47876-100UL
Anti-Lacc1 antibody produced in rabbit, affinity isolated antibody	SAB2107009-100UL
Anti-LA CROSSE VIRUS NUCLEOCAPSID antibody produced in rabbit, affinity isolated antibody	SAB3500948-100UG

* Name	Catalog Number
La Crosse Virus Nucleocapsid Blocking Peptide for SAB3500948	SBP3500948-0.05MG
Anti-LACTB2 antibody produced in rabbit, affinity isolated antibody	SAB2108268-100UL
Monoclonal Anti-LACTB2 antibody produced in mouse, clone LACTB2-A263, culture supernatant	SAB4100311-200UL
Anti-LACTB2 (246-260) antibody produced in rabbit, IgG fraction of antiserum	SAB1101427-200UL
Anti-LACTB (AB1) antibody produced in rabbit, affinity isolated antibody	AV52430-100UL
Anti-LACTB (AB2) antibody produced in rabbit, affinity isolated antibody	AV52431-100UL
Anti-Lactoferrin antibody produced in rabbit, fractionated antiserum, lyophilized powder	L3262-1VL
Anti-Lactoperoxidase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500580-100UG
Monoclonal Anti-LAD1, (C-terminal) antibody produced in mouse, clone 2A9, purified immunoglobulin, buffered aqueous solution	SAB1402248-100UG
Anti-LAF4 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300080-100UG
Monoclonal Anti-Laforin antibody produced in mouse, clone S84-37, purified immunoglobulin	SAB5201518-100UG
Monoclonal Anti-Laforin - Alkaline Phosphatase antibody produced in mouse, clone S84-37, purified immunoglobulin	SAB5201527-100UG
Monoclonal Anti-Laforin - Apc antibody produced in mouse, clone S84-37, purified immunoglobulin	SAB5201528-100UG
Monoclonal Anti-Laforin - Atto 390 antibody produced in mouse, clone S84-37, purified immunoglobulin	SAB5201519-100UG
Monoclonal Anti-Laforin - Atto 488 antibody produced in mouse, clone S84-37, purified immunoglobulin	SAB5201520-100UG
Monoclonal Anti-Laforin - Atto 565 antibody produced in mouse, clone S84-37, purified immunoglobulin	SAB5201521-100UG
Monoclonal Anti-Laforin - Atto 594 antibody produced in mouse, clone S84-37, purified immunoglobulin	SAB5201522-100UG
Monoclonal Anti-Laforin - Atto 633 antibody produced in mouse, clone S84-37, purified immunoglobulin	SAB5201523-100UG
Monoclonal Anti-Laforin - Atto 655 antibody produced in mouse, clone S84-37, purified immunoglobulin	SAB5201524-100UG
Monoclonal Anti-Laforin - Atto 680 antibody produced in mouse, clone S84-37, purified immunoglobulin	SAB5201525-100UG
Monoclonal Anti-Laforin - Atto 700 antibody produced in mouse, clone S84-37, purified immunoglobulin	SAB5201526-100UG
Monoclonal Anti-Laforin - Biotin antibody produced in mouse, clone S84-37, purified immunoglobulin	SAB5201529-100UG
Monoclonal Anti-Laforin - Fitc antibody produced in mouse, clone S84-37, purified immunoglobulin	SAB5201530-100UG
Monoclonal Anti-Laforin - Hrp antibody produced in mouse, clone S84-37, purified immunoglobulin	SAB5201531-100UG
Anti-Laforin (Isoform A) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500581-100UG
Monoclonal Anti-Laforin - Pe/Atto 594 antibody produced in mouse, clone S84-37, purified immunoglobulin	SAB5201532-100UG
Monoclonal Anti-Laforin - Percp antibody produced in mouse, clone S84-37, purified immunoglobulin	SAB5201533-100UG
Monoclonal Anti-Laforin - Rpe antibody produced in mouse, clone S84-37, purified immunoglobulin	SAB5201534-100UG
Monoclonal Anti-Laforin - Streptavidin antibody produced in mouse, clone S84-37, purified immunoglobulin	SAB5201535-100UG
Anti-LAG3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401228-100UG
Anti-LAIR1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501577-100UG
Anti-LAIR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406073-50UG
Anti-LAIR1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408599-100UG



**Antibodies**  
Anti-KLF8 to Anti-LONP2

* Name	Catalog Number
Monoclonal Anti-LAIR1 antibody produced in mouse, clone 3B2, purified immunoglobulin, buffered aqueous solution	SAB1404013-100UG
Monoclonal Anti-LAIR1, (C-terminal) antibody produced in mouse, clone 2G4, purified immunoglobulin, buffered aqueous solution	SAB1402249-100UG
Anti-LAIR2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406074-50UG
Anti-LAIR2 antibody produced in rabbit, affinity isolated antibody	SAB4300716-100UL
Anti-LAIR2 antibody produced in rabbit, affinity isolated antibody	SAB2101313-100UL
ANTI-LALBA (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307073-400UL SAB1307073-40TST
Monoclonal Anti-LALBA, (C-terminal) antibody produced in mouse, clone 3B3, purified immunoglobulin, buffered aqueous solution	SAB1402833-100UG
Anti-LAMA1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501255-100UG
Anti-LAMA2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501715-100UG
Monoclonal Anti-LAMA2 antibody produced in mouse, clone 2D4, purified immunoglobulin, buffered aqueous solution	WH0003908M1-100UG
Monoclonal Anti-LAMA2, (C-terminal) antibody produced in mouse, clone 1A7, purified immunoglobulin, buffered aqueous solution	SAB1404014-100UG
Anti-LAMA3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501717-100UG
Anti-LAMA4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409278-50UG
Anti-LAMA4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401229-100UG
Anti-LAMA4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501719-100UG
Anti-LAMA5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410748-100UG
Anti-LAMA5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501720-100UG
Monoclonal Anti-LAMA5 antibody produced in mouse, clone 2F7, purified immunoglobulin, buffered aqueous solution	WH0003911M1-100UG
Anti-LAMB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409279-50UG
Monoclonal Anti-LAMB1 antibody produced in mouse, clone 2D9G5, ascites fluid	SAB5300059-100UL
Anti-LAMB1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501726-100UG
Anti-LAMB2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501727-100UG
Anti-LAMB3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501728-100UG
Monoclonal Anti-LAMB3 antibody produced in mouse, clone 2G10, purified immunoglobulin, buffered aqueous solution	WH0003914M1-100UG
MONOCLONAL ANTI-LAMBDA LIGHT CHAIN antibody produced in mouse, clone HP6054, IgG fraction of antiserum, buffered aqueous solution	SAB1305549-40TST SAB1305549-400UL
Anti-Lambda Light Chain, rabbit monoclonal Antibody, clone SP147, affinity isolated antibody	SAB5500136-100UL
Monoclonal Anti-Lambda light chains antibody produced in mouse, clone 4C2, purified immunoglobulin, buffered aqueous solution	SAB4700356-100UG
Monoclonal Anti-Lambda light chains-APC antibody produced in mouse, clone 1-155-2, purified immunoglobulin, buffered aqueous solution	SAB4700357-100TST
Monoclonal Anti-Lambda light chains-FITC antibody produced in mouse, clone 4C2, purified immunoglobulin, buffered aqueous solution	SAB4700358-100TST

* Name	Catalog Number
Lambda Light Chains (Free) from human myeloma plasma, purified immunoglobulin, ~1.0 mg/mL, ≥99% (electrophoresis), buffered aqueous solution	L0665-1MG
Monoclonal Anti-Lambda light chains-PE antibody produced in mouse, clone 4C2, purified immunoglobulin, buffered aqueous solution	SAB4700359-100TST
Monoclonal Anti-LAMC1 antibody produced in mouse, clone M1, purified immunoglobulin, buffered aqueous solution	SAB1404015-100UG
Monoclonal Anti-LAMC1 antibody produced in mouse, clone 2E6-B4, purified immunoglobulin, buffered aqueous solution	WH0003915M1-100UG
Anti-LAMC1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101314-100UL
Anti-LAMC1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101315-100UL
Anti-LAMC1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501729-100UG
Anti-LAMC2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700481-100UL
ANTI-LAMC2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304946-400UL
Anti-LAMC3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500081-100UG
Anti-Lamin A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501764-100UG
Monoclonal Anti-Lamin A/C antibody produced in mouse, clone 4C11, purified from hybridoma cell culture	SAB4200236-200UL
Anti-Lamin A--Atto 647N antibody produced in rabbit, 1.5-3 mg/mL, affinity isolated antibody, buffered aqueous solution	L3544-25UL L3544-200UL
ANTI-LAMIN B1(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306342-40TST SAB1306342-400UL
Monoclonal Anti-Lamin B2 antibody produced in mouse, clone GT144, affinity isolated antibody	SAB2702205-100UL
ANTI-LAMIN B2(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306017-400UL
Anti-Lamin A (Cleaved-Asp <sup>230</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501766-100UG
Anti-Lamin A (Cleaved-Asp <sup>230</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501767-100UG
Anti-Laminin antibody produced in rabbit, 0.5 mg/mL, affinity isolated antibody, buffered aqueous solution	L9393-.2ML L9393-.5ML L9393-100UL
Monoclonal Anti-Laminin antibody produced in mouse, clone LAM-89, ascites fluid	L8271-.2ML L8271-.5ML L8271-100UL
Anti-Laminin-2 (α-2 Chain) antibody, Rat monoclonal, clone 4H8-2, purified from hybridoma cell culture	L0663-.1ML
Monoclonal Anti-Lamin A, mature antibody produced in mouse, ~1.0 mg/mL, clone 4A4, purified immunoglobulin	SAB4200420-200UL
Monoclonal Anti-Lamin A/C R453W antibody produced in mouse, ~1.0 mg/mL, clone 12A-2F5, purified immunoglobulin	SAB4200421-200UL
Monoclonal Anti-Lamin A/C R482W antibody produced in mouse, ~1.0 mg/mL, clone 5H8-B4, purified immunoglobulin	SAB4200422-200UL
Anti-Lamin A (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	L1293-200UL
Anti-Lamin A, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501765-100UG
Anti-LAMP-1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500285-100UG

## 6: Life Science

### Antibodies

#### Anti-KLF8 to Anti-LONP2

* Name	Catalog Number
Anti-LAMP-2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3627-100UG
Anti-LAMP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	L1418-200UL
Anti-LAMP1-Cy3™ antibody produced in rabbit, 1-2 mg/mL, affinity isolated antibody, buffered aqueous solution	L0419-200UL
Anti-LAMP2 antibody produced in rabbit	SAB2702058-100UL
Anti-LAMP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	L0668-200UL
Anti-LAMP2 antibody produced in rabbit	SAB2701987-100UL
Monoclonal Anti-LAMP2 antibody produced in mouse, clone 2G10, purified immunoglobulin, buffered aqueous solution	SAB1402250-100UG
Anti-LAMP3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401635-50UG
Anti-LAMP3 antibody produced in rabbit, affinity isolated antibody	SAB2101316-100UL
Anti-LAMP3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701141-100UL
LAMP-2 Blocking Peptide for PRS3627	SBP3627-0.05MG
LAMP-1 Blocking Peptide for SAB3500285	SBP3500285-0.05MG
Anti-LAMTOR1 antibody produced in rabbit, affinity isolated antibody	SAB3501106-100UG
LAMTOR1 Blocking Peptide for SAB3501106	SBP3501106-0.05MG
Anti-LAMTOR3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701083-100UL
Anti-Lamtor4 antibody produced in rabbit, affinity isolated antibody	SAB2107058-100UL
Anti-LANCL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701342-100UL
Anti-LANCL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701343-100UL
Monoclonal Anti-LANCL1 antibody produced in mouse, clone 9A12, purified immunoglobulin, buffered aqueous solution	WH0010314M1-100UG
Anti-LANCL2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400637-50UG
Anti-LANCL2 antibody produced in rabbit, affinity isolated antibody	SAB2106086-100UL
Anti-LANCL3 antibody produced in rabbit, affinity isolated antibody	SAB2107152-100UL
Anti-LANO antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3001-100UG
Lano Blocking Peptide for PRS3001	SBP3001-0.05MG
Monoclonal Anti-LAP2a antibody produced in mouse, ~1.0 mg/mL, clone 3A3, purified immunoglobulin	SAB4200238-200UL
Monoclonal Anti-LAP2 (TMPO) antibody produced in mouse, ~2 mg/mL, clone 6E10, purified immunoglobulin, buffered aqueous solution	L3414-.2ML
Anti-LAP3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407436-50UG
Anti-LAP3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410893-100UG
Anti-LAP3 antibody produced in rabbit, affinity isolated antibody	SAB2107212-100UL
Monoclonal Anti-LAP3 antibody produced in mouse, clone 4G10, purified immunoglobulin, buffered aqueous solution	WH0051056M2-100UG
Anti-LAPTM4A antibody produced in rabbit, IgG fraction of antiserum	AV47057-100UL
Anti-LAPTM4B, affinity isolated antibody	SAB2108686-100UL
ANTI-LAPTM5 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301216-400UL
Anti-LARGE antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501652-100UG
Anti-LARGE antibody produced in rabbit, affinity isolated antibody	SAB2105671-100UL
Anti-LARP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407205-50UG

* Name	Catalog Number
Anti-LARP1 antibody produced in rabbit, affinity isolated antibody	AV41075-100UL
Anti-LARP1 antibody produced in rabbit, affinity isolated antibody	SAB2108334-100UL
ANTI-LARP1B(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305153-400UL
Anti-LARP2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500582-100UG
Anti-LARP2 antibody produced in rabbit, IgG fraction of antiserum	AV34532-100UL
Anti-LARP4 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400776-50UG
Anti-LARP6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407657-50UG
Anti-LARP7, affinity isolated antibody	SAB2108536-100UL
Anti-LARP7 antibody produced in rabbit, IgG fraction of antiserum	AV40848-100UL
Monoclonal Anti-Lar/Ptprf antibody produced in mouse, clone S165-38, purified immunoglobulin	SAB5201140-100UG
Monoclonal Anti-Lar/Ptprf - Alkaline Phosphatase antibody produced in mouse, clone S165-38, purified immunoglobulin	SAB5201149-100UG
Monoclonal Anti-Lar/Ptprf - Apc antibody produced in mouse, clone S165-38, purified immunoglobulin	SAB5201150-100UG
Monoclonal Anti-Lar/Ptprf - Atto 390 antibody produced in mouse, clone S165-38, purified immunoglobulin	SAB5201141-100UG
Monoclonal Anti-Lar/Ptprf - Atto 488 antibody produced in mouse, clone S165-38, purified immunoglobulin	SAB5201142-100UG
Monoclonal Anti-Lar/Ptprf - Atto 565 antibody produced in mouse, clone S165-38, purified immunoglobulin	SAB5201143-100UG
Monoclonal Anti-Lar/Ptprf - Atto 594 antibody produced in mouse, clone S165-38, purified immunoglobulin	SAB5201144-100UG
Monoclonal Anti-Lar/Ptprf - Atto 633 antibody produced in mouse, clone S165-38, purified immunoglobulin	SAB5201145-100UG
Monoclonal Anti-Lar/Ptprf - Atto 655 antibody produced in mouse, clone S165-38, purified immunoglobulin	SAB5201146-100UG
Monoclonal Anti-Lar/Ptprf - Atto 680 antibody produced in mouse, clone S165-38, purified immunoglobulin	SAB5201147-100UG
Monoclonal Anti-Lar/Ptprf - Atto 700 antibody produced in mouse, clone S165-38, purified immunoglobulin	SAB5201148-100UG
Monoclonal Anti-Lar/Ptprf - Biotin antibody produced in mouse, clone S165-38, purified immunoglobulin	SAB5201151-100UG
Monoclonal Anti-Lar/Ptprf - Fc antibody produced in mouse, clone S165-38, purified immunoglobulin	SAB5201152-100UG
Monoclonal Anti-Lar/Ptprf - Hrp antibody produced in mouse, clone S165-38, purified immunoglobulin	SAB5201153-100UG
Monoclonal Anti-Lar/Ptprf - Pe/Atto 594 antibody produced in mouse, clone S165-38, purified immunoglobulin	SAB5201154-100UG
Monoclonal Anti-Lar/Ptprf - Percp antibody produced in mouse, clone S165-38, purified immunoglobulin	SAB5201155-100UG
Monoclonal Anti-Lar/Ptprf - Rpe antibody produced in mouse, clone S165-38, purified immunoglobulin	SAB5201156-100UG
Monoclonal Anti-Lar/Ptprf - Streptavidin antibody produced in mouse, clone S165-38, purified immunoglobulin	SAB5201157-100UG
Anti-LARS2 antibody produced in rabbit	SAB2702044-100UL
Anti-LARS2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401587-100UG
Monoclonal Anti-LARS2 antibody produced in mouse, clone 3F12, purified immunoglobulin, buffered aqueous solution	WH0023395M3-100UG
Anti-LARS2 (N-terminal) antibody produced in rabbit	SAB2702033-100UL
Anti-LARS (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300853-100UG
Anti-LARS (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701568-100UL
Anti-LAS1L, affinity isolated antibody	SAB2108493-100UL

**Antibodies**  
Anti-KLF8 to Anti-LONP2

* Name	Catalog Number
Anti-LAS1L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401869-50UG
Monoclonal Anti-LASP1 antibody produced in mouse, clone 4F5, purified immunoglobulin, buffered aqueous solution	SAB1402251-100UG
Anti-LASP1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101318-100UL
Anti-LASP1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101319-100UL
Anti-LASP1 (Internal REGION) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500583-100UG
Anti-LASP1, N-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500584-100UG
Anti-LASS1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501185-100UG
Monoclonal Anti-LASS1 antibody produced in mouse, clone 2E8, purified immunoglobulin, buffered aqueous solution	WH0010715M1-100UG
Anti-LASS2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407395-50UG
Anti-LASS2 antibody produced in rabbit, affinity isolated antibody	AV31922-100UL
Monoclonal Anti-LASS2 antibody produced in mouse, clone 1A6, ascites fluid, buffered aqueous solution	SAB1405055-200UL
Anti-LASS2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101320-50UG
Anti-LASS2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101321-100UL
Anti-LASS3 antibody produced in rabbit, affinity isolated antibody	AV31648-100UL
Monoclonal Anti-LASS3 antibody produced in mouse, clone 6C12, purified immunoglobulin, 1 mg/mL	SAB1412935-100UG
Anti-LASS3/CERS3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500585-100UG
Anti-LASS4 antibody produced in rabbit, affinity isolated antibody	AV36036-100UL
Anti-LASS4 antibody produced in rabbit, IgG fraction of antiserum	AV37354-100UL
Monoclonal Anti-LASS4 antibody produced in mouse, clone 2C12, purified immunoglobulin, buffered aqueous solution	SAB1409814-100UG
Monoclonal Anti-LASS4 antibody produced in mouse, clone 2G6, purified immunoglobulin, buffered aqueous solution	SAB1409813-100UG
Monoclonal Anti-LASS4 antibody produced in mouse, clone 4B10, purified immunoglobulin, buffered aqueous solution	SAB1409812-100UG
Monoclonal Anti-LASS4 antibody produced in mouse, clone 7D5, purified immunoglobulin, buffered aqueous solution	SAB1405267-100UG
Monoclonal Anti-LASS4 antibody produced in mouse, clone 7D1, purified immunoglobulin, buffered aqueous solution	WH0079603M1-100UG
Anti-LASS4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503164-100UG
Anti-LASS5 antibody produced in rabbit, affinity isolated antibody	SAB2101322-100UL
Anti-LASS5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500440-100UG
LASS5 Blocking Peptide for SAB3500440	SBP3500440-0.05MG
Anti-LASS6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4941-100UG
Monoclonal Anti-LASS6 antibody produced in mouse, clone 6B8, purified immunoglobulin, buffered aqueous solution	SAB1405393-100UG
Monoclonal Anti-LASS6 antibody produced in mouse, clone 5H7, purified immunoglobulin, buffered aqueous solution	WH0253782M1-100UG
LASS6 Blocking Peptide for PRS4941	SBP4941-0.05MG
LASU1 and ATM PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0412-1KT

* Name	Catalog Number
LASU1 and ATR PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0207-1KT
LASU1 and CDC6 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1008-1KT
LASU1 and IQGAP1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0918-1KT
LASU1 and c-MYC PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0008-1KT
LASU1 and p16INK4A PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0743-1KT
LASU1 and p53 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0328-1KT
LASU1 and PCNA PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0379-1KT
LASU1 and PCNA PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0372-1KT
LASU1 and PHF8 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0856-1KT
LASU1 and phospho-MEK1 [T286] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1061-1KT
LASU1 and SMC2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0106-1KT
LASU1 and SMC4 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0110-1KT
LASU1 and USP7 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0065-1KT
Anti-LAT antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501188-100UG
Monoclonal Anti-LAT antibody produced in mouse, clone 3B11-1D5, purified immunoglobulin, buffered aqueous solution	WH0027040M1-100UG
Anti-LAT1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500586-100UG
Monoclonal Anti-LAT2 antibody produced in mouse, clone NAP-07, purified immunoglobulin, buffered aqueous solution	SAB4700526-100UG
Monoclonal Anti-LAT2-PE antibody produced in mouse, clone NAP-07, purified immunoglobulin, buffered aqueous solution	SAB4700527-100UG
Anti-LAT3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503399-100UG
Anti-Latexin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500587-100UG
ANTI-LATEXIN (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306480-400UL
Anti-LATH antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502648-100UG
Anti-LATH antibody produced in rabbit, affinity isolated antibody	SAB4300897-100UL
Anti-LATS1 antibody produced in rabbit, affinity isolated antibody	SAB2108347-100UL
Monoclonal Anti-LATS1 antibody produced in mouse, clone 3A7, purified immunoglobulin, buffered aqueous solution	SAB1400335-100UG
Anti-LATS1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300096-100UG
Anti-LATS1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501145-100UG
Anti-LATS2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501146-100UG
Anti-LATS2 (1021-1035) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	L1794-200UL
Anti-LATS2 (176-189) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	L1669-200UL
Anti-LAT, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501187-100UG
Anti-LAT, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501186-100UG

## 6: Life Science

### Antibodies

#### Anti-KLF8 to Anti-LONP2

* Name	Catalog Number
Anti-LAX1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407589-50UG
Anti-LAX1 antibody produced in rabbit, affinity isolated antibody	SAB2101323-100UL
Anti-LAYN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408357-50UG
Anti-LAYN antibody produced in rabbit, affinity isolated antibody	AV53385-100UL
Anti-LAYN antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200380-200UL
Anti-LAYN (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200381-200UL
ANTI-LBH (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304367-100UG SAB1304367-400UL
Anti-LBP antibody produced in rabbit, affinity isolated antibody	AV41546-100UL
Monoclonal Anti-LBP, (C-terminal) antibody produced in mouse, clone 4E8, ascites fluid, buffered aqueous solution	SAB1402834-200UL
Anti-LBR antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400151-50UG
Anti-LBR (136-150) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100197-200UL
Anti-LBR (346-360) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100198-200UL
ANTI-LBX1 antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	SAB1412424-100UG
ANTI-LBX1 antibody produced in mouse, clone 2F8, purified immunoglobulin, buffered aqueous solution	SAB1412523-100UG
ANTI-LBX1 antibody produced in mouse, clone 4E1, purified immunoglobulin, buffered aqueous solution	SAB1412524-100UG
ANTI-LBX1 antibody produced in mouse, clone 1B9, purified immunoglobulin, buffered aqueous solution	SAB1412561-100UG
ANTI-LBX1 antibody produced in mouse, clone 2G11, purified immunoglobulin, buffered aqueous solution	SAB1412608-100UG
Monoclonal Anti-LBX1 antibody produced in mouse, clone 2A9, purified immunoglobulin, buffered aqueous solution	SAB1404854-100UG
Monoclonal Anti-LBX1 antibody produced in mouse, clone 2B2, purified immunoglobulin, buffered aqueous solution	WH0010660M1-100UG
Monoclonal Anti-LBX2, (C-terminal) antibody produced in mouse, clone 3A5, purified immunoglobulin, buffered aqueous solution	SAB1402644-100UG
Anti-LBXCOR1 antibody produced in rabbit, affinity isolated antibody	SAB2105374-100UL
Anti-LC3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	L8918-200UL
Anti-LC3A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	L8793-200UL
MONOCLONAL ANTI-LC3 (APG8) antibody produced in mouse, clone 166AT1234, IgG fraction of antiserum, buffered aqueous solution	SAB1305552-40TST SAB1305552-400UL
ANTI-LC3 (APG8A) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305638-400UL
ANTI-LC3 (APG8A/B) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306269-40TST SAB1306269-400UL
ANTI-LC3 (APG8A) (D106) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305639-40TST SAB1305639-400UL
ANTI-LC3 (APG8A) (N-TERM) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306673-40TST SAB1306673-400UL
ANTI-LC3 (APG8B) (T6) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305776-400UL
ANTI-LC3 (APG8B) (C-TERM) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306268-400UL
ANTI-LC3 (APG8B) (N-TERM) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306611-400UL SAB1306611-40TST
ANTI-LC3 (APG8C) (T48) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301850-400UL

* Name	Catalog Number
ANTI-LC3 (APG8C) (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301290-400UL
Anti-LC3B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	L7543-100UL L7543-200UL
Anti-LC3B antibody, Mouse monoclonal, clone LC3B-6, purified from hybridoma cell culture	SAB4200361-200UL
Anti-LCA5 antibody produced in rabbit, affinity isolated antibody	AV53410-100UL
ANTI-LCA5L (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303311-400UL
Anti-LCAT antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410750-100UG
Monoclonal Anti-LCAT antibody produced in mouse, clone 4A9, purified immunoglobulin, buffered aqueous solution	SAB1409280-100UG
Anti-LCAT (346-360) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	L7794-200UL
Anti-LCAT (156-170) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	L7669-200UL
Anti-LCAT (AB1) antibody produced in rabbit, affinity isolated antibody	AV41696-100UL
Anti-LCAT (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV41695-100UG AV41695-100UL
ANTI-LCE1A (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301321-400UL
ANTI-LCE2B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301727-400UL
Anti-LCK antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502039-100UG
ANTI-LCK antibody produced in mouse, clone 8B10, purified immunoglobulin, buffered aqueous solution	SAB1412047-100UG
Anti-LCK antibody produced in rabbit, affinity isolated antibody	AV54525-100UL
Anti-LCK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501740-100UG
Anti-LCK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501739-100UG
Monoclonal Anti-LCK antibody produced in mouse, clone 8E5F9, ascites fluid	SAB5300438-100UL
Monoclonal Anti-LCK antibody produced in mouse, clone 3F7-F5, purified immunoglobulin, buffered aqueous solution	WH0003932M1-100UG
Anti-LCK (167-180) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	L2044-200UL
Anti-phospho-Lck (pTyr <sup>192</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	L4417-1VL
Anti-phospho-Lck (pTyr <sup>505</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	L4542-1VL
Anti-LCK, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501738-100UG
Anti-LCK, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501741-100UG
Monoclonal Anti-LCK, (N-terminal) antibody produced in mouse, clone 3H5, purified immunoglobulin, buffered aqueous solution	SAB1404016-100UG
Anti-LCLAT1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700933-100UL
ANTI-LCLT1 (C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306325-400UL
Anti-LCMT1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400556-50UG
Anti-LCMT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410930-100UG
Anti-LCMT1 (61-75) antibody produced in rabbit, IgG fraction of antiserum	SAB1101502-200UL

**Antibodies**  
Anti-KLF8 to Anti-LONP2

* Name	Catalog Number
Monoclonal Anti-LCMT1 antibody produced in mouse, clone 3D3, purified immunoglobulin, buffered aqueous solution	SAB1403248-100UG
Anti-LCMT1 (101-112) antibody produced in rabbit, IgG fraction of antiserum	SAB1101503-200UL
Anti-LCMT2 antibody produced in rabbit, affinity isolated antibody	AV48767-100UL
Anti-LCMT2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701573-100UL
Anti-LCMT2 antibody produced in rabbit, affinity isolated antibody	SAB3500731-100UG
Anti-LCN1 antibody produced in rabbit, affinity isolated antibody	SAB2108288-100UL
Anti-LCN1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701171-100UL
Monoclonal Anti-LCN1 antibody produced in mouse, clone 10B10, ascites fluid	SAB5300262-100UL
Monoclonal Anti-LCN1 antibody produced in mouse, clone 1B11, purified immunoglobulin, buffered aqueous solution	SAB1400152-100UG
ANTI-LCN10 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305356-400UL
Anti-LCN12 antibody produced in rabbit, affinity isolated antibody	SAB2101324-100UL
Anti-LCN15 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700702-100UL
Anti-LCN15 (148-160) antibody produced in rabbit, IgG fraction of antiserum	SAB1103710-200UL
Anti-LCN2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406076-50UG
Anti-LCN2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410751-100UG
Anti-LCN6 antibody produced in rabbit, affinity isolated antibody	SAB2101325-100UL
Anti-LCN8 antibody produced in rabbit, affinity isolated antibody	SAB2101326-100UL
Anti-LCN8 (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1103849-200UL
Anti-LCN8 (116-130) antibody produced in rabbit, IgG fraction of antiserum	SAB1103850-200UL
Anti-LCN9 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1104081-200UL
ANTI-LCN9 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301637-400UL
Anti-Lcor antibody produced in rabbit, affinity isolated antibody	AV37513-100UL
Anti-LCOR antibody produced in rabbit, affinity isolated antibody	SAB2107467-100UL
Anti-LCOR antibody produced in rabbit, affinity isolated antibody	SAB2107466-100UL
Anti-Lcor1 antibody produced in rabbit, IgG fraction of antiserum	AV37512-100UL
Anti-LCORL antibody produced in rabbit, affinity isolated antibody	SAB2105431-100UL
Anti-LCORL (176-188) antibody produced in rabbit, IgG fraction of antiserum	SAB1103318-200UL
Anti-LCORL (216-230) antibody produced in rabbit, IgG fraction of antiserum	SAB1103319-200UL
ANTI-LCOR (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304337-100UG SAB1304337-400UL
Anti-lcp1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701641-100UL
Anti-lcp1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701743-100UL
Anti-LCP1 (321-335) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100049-200UL
Anti-LCP1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101327-50UG SAB2101327-100UL
Anti-LCP1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101328-100UL

* Name	Catalog Number
Anti-LCP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410752-100UG
Anti-LCTL antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400838-50UG
Anti-LCTL (46-60) antibody produced in rabbit	SAB1105337-200UL
Anti-LCTL (481-495) antibody produced in rabbit, IgG fraction of antiserum	SAB1105338-200UL
Monoclonal Anti-LDB1 antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	WH0008861M2-100UG
Anti-LDB1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV37731-100UL
Anti-LDB1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV37730-100UL
Monoclonal Anti-LDB1, (N-terminal) antibody produced in mouse, clone 4G8, purified immunoglobulin, buffered aqueous solution	SAB1404639-100UG
ANTI-LDB2 antibody produced in mouse, clone 1C3, purified immunoglobulin, buffered aqueous solution	SAB1411986-100UG
Anti-LDB2 antibody produced in rabbit, affinity isolated antibody	SAB2106421-100UL
Monoclonal Anti-LDB2 antibody produced in mouse, clone 1C2, purified immunoglobulin, buffered aqueous solution	SAB1404667-100UG
Monoclonal Anti-LDB2 antibody produced in mouse, clone 1A3, purified immunoglobulin, buffered aqueous solution	WH0009079M2-100UG
Anti-LDB2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV33000-100UL
Anti-LDB2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38021-100UL
Anti-LDB3 antibody produced in rabbit, IgG fraction of antiserum	AV41588-100UL
Monoclonal Anti-LDB3 antibody produced in mouse, clone 3C8, purified immunoglobulin, buffered aqueous solution	SAB1404911-50UG
Monoclonal Anti-LDB3 antibody produced in mouse, clone 3C8, ascites fluid, buffered aqueous solution	WH0011155M6-200UL
Anti-LDHA, affinity isolated antibody	SAB2108638-100UL
Anti-LDHA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406077-50UG
Anti-LDHA antibody produced in rabbit, affinity isolated antibody	SAB2108169-100UL
Monoclonal Anti-LDHA antibody produced in mouse, clone LDHA-C47, culture supernatant	SAB4100133-200UL
Anti-LDHA (216-228) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100050-200UL
Anti-LDHAL6A antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400830-50UG
Monoclonal Anti-LDHAL6B antibody produced in mouse, clone 1A3, purified immunoglobulin, buffered aqueous solution	WH0092483M1-100UG
Anti-LDHAL6B (266-280) antibody produced in rabbit, IgG fraction of antiserum	SAB1105401-200UL
Monoclonal Anti-LDHAL6B, (C-terminal) antibody produced in mouse, clone 1C9, purified immunoglobulin, buffered aqueous solution	SAB1405326-100UG
Anti-LDHB, affinity isolated antibody	SAB2108609-100UL
Monoclonal Anti-LDHB antibody produced in mouse, clone 2F11, purified immunoglobulin, buffered aqueous solution	SAB1404017-100UG
Monoclonal Anti-LDHB antibody produced in mouse, clone 2H6, purified immunoglobulin, buffered aqueous solution	WH0003945M1-100UG
Anti-LDHC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406078-50UG
Anti-LDHC antibody produced in rabbit, affinity isolated antibody	AV53602-100UL
Monoclonal Anti-LDHC antibody produced in mouse, clone 2C8, purified immunoglobulin, buffered aqueous solution	SAB1402835-100UG

## 6: Life Science

### Antibodies

#### Anti-KLF8 to Anti-LONP2

* Name	Catalog Number
Anti-LDHC (221-235) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100051-200UL
Anti-LDHC (AA 217-231) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500588-100UG
Anti-LDHC (AA 221-233) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500589-100UG
Anti-LDHD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408426-50UG
Anti-LDHD antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410326-100UG
Monoclonal Anti-LDH (H-Subunit) antibody produced in mouse, clone HH-17, ascites fluid	L7016-.1ML
Anti-LDL antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20089F-50UG
Anti-LDL-R antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	SAB3500286-100UG
LDL-R Blocking Peptide for SAB3500286	SBP3500286-0.05MG
Anti-LDLR antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22458A-50UG
Anti-LDLR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406079-50UG
Monoclonal Anti-LDLR antibody produced in mouse, clone 5E6, purified immunoglobulin, buffered aqueous solution	SAB1404018-50UG
Monoclonal Anti-LDLR antibody produced in mouse, clone 5E7, purified immunoglobulin, buffered aqueous solution	WH0003949M1-100UG
Anti-LDLR (406-420) antibody produced in rabbit, IgG fraction of antiserum	SAB1104908-200UL
Anti-LDLR (743-755) antibody produced in rabbit, IgG fraction of antiserum	SAB1104909-200UL
Anti-LDLRAD1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501672-100UG
Anti-LDLRAD1 antibody produced in rabbit, affinity isolated antibody	SAB2105594-100UL
Anti-LDLRAD2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501775-100UG
Anti-LDLRAD2 (256-268) antibody produced in rabbit, IgG fraction of antiserum	SAB1103346-200UL
Anti-LDLRAD3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500495-100UG
Anti-LDLRAD3 antibody produced in rabbit, affinity isolated antibody	SAB2105898-100UL
Monoclonal Anti-LDLRAP1 antibody produced in mouse, clone 4G4-D5, purified immunoglobulin, buffered aqueous solution	WH0026119M1-100UG
Anti-LDOC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407242-50UG
Anti-LDOC1 antibody produced in rabbit, affinity isolated antibody	SAB2101330-100UL
Monoclonal Anti-LDOC1 antibody produced in mouse, clone 3E5, purified immunoglobulin, buffered aqueous solution	SAB1403160-100UG
Anti-LDOC1L antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503339-100UG
Anti-LECT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401557-100UG
Anti-LECT1 antibody produced in rabbit, affinity isolated antibody	SAB2101331-100UL
Anti-LECT1 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300680-100UG
Anti-LECT1 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300679-100UG
Monoclonal Anti-LECT2 antibody produced in mouse, clone LECT2-A346, culture supernatant	SAB4100405-200UL
Anti-LECT2 (C-term) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300897-100UG
Anti-LECT2 (N-term) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300896-100UG

* Name	Catalog Number
Anti-Lectin, Canavalia ensiformis antibody produced in rabbit, fractionated antiserum, lyophilized powder	C7401-1VL
Anti-Lectin, <i>Triticum vulgare</i> antibody produced in rabbit, fractionated antiserum, lyophilized powder	T4144-1VL
Anti-Lectin, <i>Ulex europaeus-I</i> antibody produced in rabbit, whole antiserum, delipidized	U4754-.5ML
Monoclonal Anti-LEF-1 antibody produced in mouse, ~1 mg/mL, clone 1C3, purified immunoglobulin	L3276-.1MG
Anti-LEF1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500590-100UG
Anti-LEF1 antibody produced in rabbit, affinity isolated antibody	SAB2101332-100UL
Monoclonal Anti-LEF1 antibody produced in mouse, clone 3H5, purified immunoglobulin, buffered aqueous solution	SAB1405084-100UG
Monoclonal Anti-LEF1 antibody produced in mouse, clone 5A3, purified immunoglobulin, buffered aqueous solution	WH0051176M3-100UG
Anti-LEF1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32404-100UL
Anti-LEF1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV32403-100UL
Monoclonal Anti-LEF-1 ( $\beta$ -Catenin binding domain) antibody produced in mouse, clone REMB1, ~1 mg/mL, purified immunoglobulin, buffered aqueous solution	L4020-.1MG
Monoclonal Anti-LEF-1 (HMG DNA Binding Domain) antibody produced in mouse, ~1 mg/mL, clone REMB6, purified immunoglobulin	L7901-100UG L7901-250UG
Monoclonal Anti-LEF-1 (Transactivation Domain 236-242) antibody produced in mouse, ~1 mg/mL, clone 3A12, purified immunoglobulin	L3150-.1MG
Anti-LEFTY1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410116-100UG
Anti-LEFTY1 antibody produced in rabbit, affinity isolated antibody	SAB2101333-100UL
Monoclonal Anti-LEFTY1 antibody produced in mouse, clone 1F9, purified immunoglobulin, buffered aqueous solution	WH0010637M2-100UG
Monoclonal Anti-LEFTY1 antibody produced in mouse, clone 2E10, purified immunoglobulin, buffered aqueous solution	SAB1404852-100UG
Monoclonal Anti-LEFTY1 antibody produced in mouse, clone 4D7, purified immunoglobulin, buffered aqueous solution	SAB1408783-100UG
Anti-LEFTY2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409736-50UG
Anti-LEFTY2 antibody produced in rabbit, affinity isolated antibody	AV42107-100UL
Anti-LEFTY2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411344-100UG
Monoclonal Anti-LEFTY2 antibody produced in mouse, clone 1D10, purified immunoglobulin, buffered aqueous solution	SAB1404466-100UG
Monoclonal Anti-LEFTY2 antibody produced in mouse, clone 1H6, purified immunoglobulin, buffered aqueous solution	WH0007044M4-100UG
ANTI-LEFTY (LEFTB)(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306372-400UL
Anti-LEG2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501745-100UG
Anti-LEG4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501748-100UG
Anti-LEG7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501749-100UG
Anti-LEG8 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501750-100UG
Anti-LEG9 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501751-100UG
Anti-LELP1 (1-15) antibody produced in rabbit	SAB1104067-200UL
Anti-LEMD1 antibody produced in rabbit, affinity isolated antibody	SAB3500644-100UG

**Antibodies**  
Anti-KLF8 to Anti-LONP2

* Name	Catalog Number
LEMED1 Blocking Peptide for SAB3500644	SBP3500644-0.05MG
Anti-LEMED2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500777-100UG
LEMED2 Blocking Peptide for SAB3500777	SBP3500777-0.05MG
Monoclonal Anti-LEMED3 antibody produced in mouse, clone LEMD3-A55, culture supernatant	SAB4100135-200UL
Anti-LEMED3 (426-440) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	L8169-200UL
Anti-LEMED3 (701-715) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	L8294-200UL
Anti-LENG1 (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1102209-200UL
Monoclonal Anti-LENG1 antibody produced in mouse, clone LENG1-B264, culture supernatant	SAB4100312-200UL
Anti-LENG1 (161-175) antibody produced in rabbit, IgG fraction of antiserum	SAB1102210-200UL
Anti-LENG4 antibody produced in rabbit, IgG fraction of antiserum	AV49811-100UL
Anti-LENG4 antibody produced in rabbit, affinity isolated antibody	SAB2101334-100UL
Monoclonal Anti-LENG4 antibody produced in mouse, clone 1D4, purified immunoglobulin, buffered aqueous solution	SAB1403361-100UG
ANTI-LENG9 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301430-400UL
Anti-LEO1 antibody produced in rabbit, affinity isolated antibody	SAB2106984-100UL
Anti-LEO1 (S551) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300629-100UG
Anti-LEP antibody produced in rabbit, affinity isolated antibody	SAB2101335-100UL
Monoclonal Anti-LEP antibody produced in mouse, clone 3G1-1C9, purified immunoglobulin, buffered aqueous solution	WH0003952M1-100UG
Monoclonal Anti-LEPR antibody produced in mouse, clone 2H5, purified immunoglobulin, buffered aqueous solution	SAB1402837-100UG
Anti-LEPRE1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401797-100UG
Monoclonal Anti-LEPRE1 antibody produced in mouse, clone 3C7, purified immunoglobulin, buffered aqueous solution	WH0064175M1-100UG
Anti-LEPRE1, (N-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407863-50UG
Monoclonal Anti-LEPRE1, (N-terminal) antibody produced in mouse, clone 3A4, purified immunoglobulin, buffered aqueous solution	SAB1405248-100UG
Anti-LEPREL2 antibody produced in rabbit, affinity isolated antibody	SAB4301162-100UL
Monoclonal Anti-LEP, (C-terminal) antibody produced in mouse, clone M1, purified immunoglobulin, buffered aqueous solution	SAB1404019-100UG
Anti-Leptin antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20031F-50UG
Anti-Leptin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	L3410-.2ML
Monoclonal Anti-Leptin antibody produced in mouse, clone LEP-13, ascites fluid	L3160-.2ML
Anti-Leptin Receptor antibody produced in goat, affinity isolated antibody, lyophilized powder	L9536-.1MG
Anti-Leptin Receptor antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500591-100UG
Anti-LETM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406080-50UG
Anti-LETM1 antibody produced in rabbit, IgG fraction of antiserum	AV46881-100UL
Monoclonal Anti-LETM1 antibody produced in mouse, clone 2C6, purified immunoglobulin, buffered aqueous solution	SAB1404020-100UG

* Name	Catalog Number
Monoclonal Anti-LETM1 antibody produced in mouse, clone 6F7, purified immunoglobulin, buffered aqueous solution	WH0003954M3-100UG
Anti-LETM2 antibody produced in rabbit, affinity isolated antibody	SAB2101336-100UL
ANTI-LETM2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307162-400UL
Anti-LETMD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407257-50UG
Anti-LETMD1 antibody produced in rabbit, affinity isolated antibody	SAB4300728-100UL
Anti-LETMD1 antibody produced in rabbit, affinity isolated antibody	SAB2105606-100UL
Monoclonal Anti-Leucine carboxyl methyltransferase 1 antibody produced in mouse, ~1.0 mg/mL, clone 4A4, purified immunoglobulin	SAB4200240-200UL
Anti-Leukemia Inhibitory Factor antibody produced in goat, IgG fraction of antiserum, lyophilized powder	L9152-1MG
Anti-Leukemia Inhibitory Factor antibody produced in goat, affinity isolated antibody, lyophilized powder	L1044-100UG
Anti-Leukemia Inhibitory Factor antibody produced in goat, affinity isolated antibody, lyophilized powder	L1169-100UG
Anti-Leukemia Inhibitory Factor antibody produced in goat, IgG fraction of antiserum, lyophilized powder	L9277-1MG
Monoclonal Anti-Leukemia Inhibitory Factor antibody produced in mouse, clone 9808, purified immunoglobulin, lyophilized powder	L0919-500UG
Monoclonal Anti-Leukemia Inhibitory Factor antibody produced in mouse, clone 9824, purified immunoglobulin, lyophilized powder	L0669-500UG
Monoclonal Anti-Leukemia Inhibitory Factor antibody produced in rat, clone 139124, purified immunoglobulin, lyophilized powder	L0544-500UG
Anti-Leukotriene B4 Receptor BLT1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	L6917-50UL
Anti-Leukotriene B4 Receptor BLT2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	L7042-50UL
Anti-Leupaxin antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	SAB4200009-25UL SAB4200009-200UL
Monoclonal Anti-Leupaxin antibody produced in mouse, clone Leu133, tissue culture supernatant	SAB4200301-200UL
Anti-Leupaxin (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200010-25UL SAB4200010-200UL
Anti-LFG antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500228-100UG
Anti-LFNG antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410753-100UG
Anti-LFNG antibody produced in rabbit, affinity isolated antibody	AV44923-100UL
Monoclonal Anti-LFNG antibody produced in mouse, clone 3D12, purified immunoglobulin, buffered aqueous solution	WH0003955M6-100UG
Monoclonal Anti-LFNG antibody produced in mouse, clone 3B5, purified immunoglobulin, buffered aqueous solution	SAB1409284-100UG
Monoclonal Anti-LFNG antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	SAB1409285-100UG
Monoclonal Anti-LFNG antibody produced in mouse, clone 3C4, purified immunoglobulin, buffered aqueous solution	SAB1409286-50UG
Monoclonal Anti-LFNG antibody produced in mouse, clone 1B6, purified immunoglobulin, buffered aqueous solution	SAB1409287-100UG
Monoclonal Anti-LFNG antibody produced in mouse, clone 3C4, ascites fluid, solution	SAB1409288-200UL

## 6: Life Science

### Antibodies

#### Anti-KLF8 to Anti-LONP2

* Name	Catalog Number
Monoclonal Anti-LFNG antibody produced in mouse, clone 4F8, purified immunoglobulin, buffered aqueous solution	SAB1409282-100UG
Monoclonal Anti-LFNG antibody produced in mouse, clone 1F9, purified immunoglobulin, buffered aqueous solution	SAB1409281-100UG
Monoclonal Anti-LFNG antibody produced in mouse, clone 2D10-3C11, purified immunoglobulin, buffered aqueous solution	SAB1404021-100UG
Monoclonal Anti-LFNG antibody produced in mouse, clone 3D7, purified immunoglobulin, buffered aqueous solution	SAB1409283-100UG
MONOCLONAL ANTI-LGA (CENTER) antibody produced in mouse, clone 585CT26.3.1, crude ascites, buffered aqueous solution	SAB1305525-100UL
Anti-Lgals1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501429-100UG
Anti-LGALS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409289-50UG
Anti-LGALS1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410754-100UG
Anti-LGALS1 antibody produced in rabbit, affinity isolated antibody	SAB2101337-100UL
Monoclonal Anti-LGALS1 antibody produced in mouse, clone 1E8-1B2, purified immunoglobulin, buffered aqueous solution	WH0003956M1-100UG
Anti-LGALS12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401919-50UG
Anti-LGALS12 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1103041-200UL
Anti-LGALS13 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407380-50UG
Anti-LGALS13 antibody produced in rabbit, affinity isolated antibody	SAB2108400-100UL
Anti-LGALS14, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105469-100UL
Anti-Lgals1 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501428-100UG
Monoclonal Anti-LGALS1, (N-terminal) antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	SAB1404022-100UG
Anti-LGALS2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701034-100UL
Anti-Lgals3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501430-100UG
Anti-LGALS3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406081-50UG
Anti-LGALS3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410755-100UG
Anti-LGALS3 antibody produced in rabbit, affinity isolated antibody	SAB2101338-100UL
Anti-LGALS3BP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406082-50UG
Anti-LGALS3BP antibody produced in rabbit	SAB2701961-100UL
Anti-LGALS3BP antibody produced in rabbit, affinity isolated antibody	AV54779-100UL
Monoclonal Anti-LGALS3BP antibody produced in mouse, clone LGALS3BP-A265, culture supernatant	SAB4100313-200UL
Anti-LGALS4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701607-100UL
Anti-LGALS4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701172-100UL
Anti-LGALS4 antibody produced in rabbit, affinity isolated antibody	SAB2106582-100UL
Anti-LGALS4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701603-100UL
Monoclonal Anti-LGALS4 antibody produced in mouse, clone 1E8, purified immunoglobulin, buffered aqueous solution	SAB1401230-100UG
Anti-LGALS7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701524-100UL

* Name	Catalog Number
Anti-LGALS7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701604-100UL
Anti-LGALS8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409290-50UG
Anti-LGALS8 antibody produced in rabbit, affinity isolated antibody	AV53656-100UL
Monoclonal Anti-LGALS8 antibody produced in mouse, clone 3E5, purified immunoglobulin, buffered aqueous solution	WH0003964M1-100UG
Anti-LGALS9 antibody produced in rabbit, affinity isolated antibody	SAB2101339-100UL
Anti-LGALS9 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701152-100UL
Anti-LGALS9 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701608-100UL
ANTI-LGALS9B (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302003-400UL
Anti-LgalsI antibody produced in rabbit, affinity isolated antibody	SAB2107091-100UL
Anti-LGI1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406794-50UG
Monoclonal Anti-Lgi1 antibody produced in mouse, clone S283-7, purified immunoglobulin	SAB5201428-100UG
Anti-LGI1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4489-100UG
LGII (AB1) Blocking Peptide for PRS4489	SBP4489-0.05MG
Anti-LGI1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4531-100UG
Monoclonal Anti-Lgi1 - Alkaline Phosphatase antibody produced in mouse, clone S283-7, purified immunoglobulin	SAB5201437-100UG
Monoclonal Anti-Lgi1 - Apc antibody produced in mouse, clone S283-7, purified immunoglobulin	SAB5201438-100UG
Monoclonal Anti-Lgi1 - Atto 390 antibody produced in mouse, clone S283-7, purified immunoglobulin	SAB5201429-100UG
Monoclonal Anti-Lgi1 - Atto 488 antibody produced in mouse, clone S283-7, purified immunoglobulin	SAB5201430-100UG
Monoclonal Anti-Lgi1 - Atto 565 antibody produced in mouse, clone S283-7, purified immunoglobulin	SAB5201431-100UG
Monoclonal Anti-Lgi1 - Atto 594 antibody produced in mouse, clone S283-7, purified immunoglobulin	SAB5201432-100UG
Monoclonal Anti-Lgi1 - Atto 633 antibody produced in mouse, clone S283-7, purified immunoglobulin	SAB5201433-100UG
Monoclonal Anti-Lgi1 - Atto 655 antibody produced in mouse, clone S283-7, purified immunoglobulin	SAB5201434-100UG
Monoclonal Anti-Lgi1 - Atto 680 antibody produced in mouse, clone S283-7, purified immunoglobulin	SAB5201435-100UG
Monoclonal Anti-Lgi1 - Atto 700 antibody produced in mouse, clone S283-7, purified immunoglobulin	SAB5201436-100UG
Monoclonal Anti-Lgi1 - Biotin antibody produced in mouse, clone S283-7, purified immunoglobulin	SAB5201439-100UG
LGII Blocking Peptide for PRS4531	SBP4531-0.05MG
Monoclonal Anti-Lgi1 - Fitc antibody produced in mouse, clone S283-7, purified immunoglobulin	SAB5201440-100UG
Monoclonal Anti-Lgi1 - Hrp antibody produced in mouse, clone S283-7, purified immunoglobulin	SAB5201441-100UG
Monoclonal Anti-Lgi1 - Pe/Atto 594 antibody produced in mouse, clone S283-7, purified immunoglobulin	SAB5201442-100UG
Monoclonal Anti-Lgi1 - Percp antibody produced in mouse, clone S283-7, purified immunoglobulin	SAB5201443-100UG
Monoclonal Anti-Lgi1 - Rpe antibody produced in mouse, clone S283-7, purified immunoglobulin	SAB5201444-100UG
Monoclonal Anti-Lgi1 - Streptavidin antibody produced in mouse, clone S283-7, purified immunoglobulin	SAB5201445-100UG
Anti-LGI2 antibody produced in rabbit, affinity isolated antibody	SAB2900836-50UG
Anti-LGI2 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4491-100UG
LGII (AB1) Blocking Peptide for PRS4491	SBP4491-0.05MG



**Antibodies**  
Anti-KLF8 to Anti-LONP2

* Name	Catalog Number
Anti-LGI2 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4533-100UG
LGI2 Blocking Peptide for PRS4533	SBP4533-0.05MG
Anti-LGI3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4493-100UG
Anti-LGI3 antibody produced in rabbit, affinity isolated antibody	SAB2900835-50UG
LGI3 Blocking Peptide for PRS4493	SBP4493-0.05MG
ANTI-LGI3 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306894-400UL
Anti-LGI4 antibody produced in rabbit, affinity isolated antibody	SAB2900765-50UG
Anti-LGI4 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4511-100UG
LGI4 (AB1) Blocking Peptide for PRS4511	SBP4511-0.05MG
Anti-LGI4 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4513-100UG
LGI4 (AB2) Blocking Peptide for PRS4513	SBP4513-0.05MG
Anti-LGMN antibody produced in goat, purified immunoglobulin, buffered aqueous solution	SAB1406311-50UG
Anti-LGMN antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411106-100UG
Monoclonal Anti-LGMN antibody produced in mouse, clone M1, purified immunoglobulin, buffered aqueous solution	WH0005641M2-100UG
Monoclonal Anti-LGMN antibody produced in mouse, clone M2, purified immunoglobulin, buffered aqueous solution	SAB1404260-100UG
Anti-LGP1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400744-50UG
Anti-LGP2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500592-100UG
Anti-LGP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500387-100UG
LGP2 Blocking Peptide for SAB3500387	SBP3500387-0.05MG
Anti-LGR4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502317-100UG
Monoclonal Anti-LGR4 antibody produced in mouse, clone 8F6, purified immunoglobulin, buffered aqueous solution	SAB1403287-100UG
Monoclonal Anti-LGR4 antibody produced in mouse, clone 6G8.B3.G5.C3, purified immunoglobulin	SAB3701451-100UG
Anti-LGR4 (C-terminal) antibody produced in rabbit	SAB2701954-100UL
ANTI-LGR5/GPR49 antibody produced in mouse, crude ascites, buffered aqueous solution	SAB1306732-100UL
ANTI-LGR5/GPR49 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1306733-400UL
ANTI-LGR5 (GPR49) (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303599-400UL
ANTI-LGR5 (GPR49) (LOOP1) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303676-400UL
ANTI-LGR5/GPR49 (LOOP2) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302822-100UG SAB1302822-400UL
ANTI-LGR5/GPR49 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302821-400UL
Anti-LGR5 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700211-100UL
Anti-LGR6 antibody produced in rabbit, affinity isolated antibody	SAB2900582-50UG
Anti-LGR6 antibody produced in rabbit, affinity isolated antibody	SAB2900613-50UG
Anti-LGR6 (516-528) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	L4169-200UL
Anti-LGR6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502601-100UG

* Name	Catalog Number
Monoclonal Anti-LGR7 antibody produced in mouse, clone 3E3, purified immunoglobulin, buffered aqueous solution	WH0059350M1-100UG
Anti-LGTN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408963-50UG
Anti-LGTN (226-240) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101117-200UL
Anti-LGTN (371-385) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101118-200UL
Monoclonal Anti-LGTN, (C-terminal) antibody produced in mouse, clone 2D10, purified immunoglobulin, buffered aqueous solution	SAB1402760-100UG
ANTI-LH antibody produced in mouse, clone 3A8, purified immunoglobulin, buffered aqueous solution	SAB1411828-100UG
ANTI-LH antibody produced in mouse, clone 1E8, purified immunoglobulin, buffered aqueous solution	SAB1411829-100UG
ANTI-LH antibody produced in mouse, clone 1A2, purified immunoglobulin, buffered aqueous solution	SAB1411830-100UG
Anti-LHB antibody produced in rabbit, affinity isolated antibody	SAB4300717-100UL
Anti-LHB (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300964-100UG
ANTI-LHB(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305416-400UL
Anti-LHCGR (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700732-100UL
ANTI-LHFPL1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303993-400UL
ANTI-LHFPL5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302078-100UG SAB1302078-400UL
ANTI-LHFP (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302636-400UL
ANTI-LHPL2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304795-400UL
ANTI-LHPL3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301919-400UL
Anti-LHR2A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501769-100UG
ANTI-LHX1 antibody produced in mouse, clone 3G3, purified immunoglobulin, buffered aqueous solution	SAB1412506-100UG
ANTI-LHX1 antibody produced in mouse, clone 1C11, purified immunoglobulin, buffered aqueous solution	SAB1412493-100UG
ANTI-LHX1 antibody produced in mouse, clone 2G5, purified immunoglobulin, buffered aqueous solution	SAB1412507-100UG
ANTI-LHX1 antibody produced in mouse, clone 2D7, purified immunoglobulin, buffered aqueous solution	SAB1412565-100UG
ANTI-LHX1 antibody produced in mouse, clone 2A8, purified immunoglobulin, buffered aqueous solution	SAB1412538-100UG
ANTI-LHX1 antibody produced in mouse, clone 2A7, purified immunoglobulin, buffered aqueous solution	SAB1412537-100UG
ANTI-LHX1 antibody produced in mouse, clone 4G5, purified immunoglobulin, buffered aqueous solution	SAB1412511-100UG
ANTI-LHX1 antibody produced in mouse, clone 2G10, purified immunoglobulin, buffered aqueous solution	SAB1412510-100UG
ANTI-LHX1 antibody produced in mouse, clone 4A5, purified immunoglobulin, buffered aqueous solution	SAB1412509-100UG
ANTI-LHX1 antibody produced in mouse, clone 1F1, purified immunoglobulin, buffered aqueous solution	SAB1412508-100UG
Monoclonal Anti-LHX1 antibody produced in mouse, clone 4D1, purified immunoglobulin, buffered aqueous solution	WH0003975M1-100UG
Anti-LHX1 (166-180) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100199-200UL
Anti-LHX1 (331-345) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100200-200UL
Anti-LHX1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32374-100UL
Anti-LHX1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV100851-100UL

## 6: Life Science

### Antibodies

#### Anti-KLF8 to Anti-LONP2

* Name	Catalog Number
Monoclonal Anti-LHX1, (N-terminal) antibody produced in mouse, clone 2H1, purified immunoglobulin, buffered aqueous solution	SAB1404023-100UG
Anti-LHX2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500593-100UG
Anti-LHX2 antibody produced in rabbit, IgG fraction of antiserum	SAB2107861-100UL
Monoclonal Anti-LHX2 antibody produced in mouse, clone 6G2, ascites fluid	SAB5300261-100UL
Monoclonal Anti-LHX2, (N-terminal) antibody produced in mouse, clone 1E6, purified immunoglobulin, buffered aqueous solution	SAB1402464-100UG
Anti-LHX3 antibody produced in rabbit, IgG fraction of antiserum	SAB2107905-100UL
Anti-LHX3 antibody produced in rabbit, affinity isolated antibody	SAB2101340-100UL
Monoclonal Anti-LHX3 antibody produced in mouse, clone 2C10, purified immunoglobulin, buffered aqueous solution	WH0008022M8-100UG
Anti-LHX3 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32443-100UL
Anti-LHX4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409966-50UG
Anti-LHX4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411592-100UG
Anti-LHX4 antibody produced in rabbit, affinity isolated antibody	SAB2101341-100UL
Monoclonal Anti-LHX4 antibody produced in mouse, clone 2B12, purified immunoglobulin, buffered aqueous solution	SAB1405317-100UG
Monoclonal Anti-LHX4 antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	SAB1409964-100UG
Monoclonal Anti-LHX4 antibody produced in mouse, clone 2F3, purified immunoglobulin, buffered aqueous solution	SAB1409965-100UG
Monoclonal Anti-LHX4 antibody produced in mouse, clone 4A11, purified immunoglobulin, buffered aqueous solution	WH0089884M1-100UG
Anti-LHX5 antibody produced in rabbit, affinity isolated antibody	SAB2105269-100UL
Monoclonal Anti-LHX5 antibody produced in mouse, clone 2B4, purified immunoglobulin, buffered aqueous solution	SAB1409650-100UG
Monoclonal Anti-LHX5 antibody produced in mouse, clone 2C6, purified immunoglobulin, buffered aqueous solution	SAB1405249-100UG
Monoclonal Anti-LHX5 antibody produced in mouse, clone 1D9, ascites fluid, buffered aqueous solution	SAB1401798-200UL
Monoclonal Anti-LHX5 antibody produced in mouse, clone 2A8, purified immunoglobulin, buffered aqueous solution	SAB1409651-100UG
Monoclonal Anti-LHX5 antibody produced in mouse, clone 2B11, purified immunoglobulin, buffered aqueous solution	WH0064211M5-100UG
ANTI-LHX6 antibody produced in mouse, clone 2A2, purified immunoglobulin, buffered aqueous solution	SAB1412154-100UG
ANTI-LHX6 antibody produced in mouse, clone 1B11, purified immunoglobulin, buffered aqueous solution	SAB1412161-100UG
Anti-LHX6 antibody produced in rabbit, IgG fraction of antiserum	SAB2107891-100UL
Anti-lhx6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701881-100UL
Monoclonal Anti-LHX6 antibody produced in mouse, clone 3E8, purified immunoglobulin, buffered aqueous solution	SAB1405019-100UG
Monoclonal Anti-LHX6 antibody produced in mouse, clone 3D9, purified immunoglobulin, buffered aqueous solution	WH0026468M1-100UG
ANTI-LHX6 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301543-400UL
Anti-LHX8 antibody produced in rabbit, IgG fraction of antiserum	AV47491-100UL

* Name	Catalog Number
Anti-LHX8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701536-100UL
Anti-LHX8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701036-100UL
Anti-LHX8 antibody produced in rabbit, affinity isolated antibody	SAB2101342-100UL
Anti-LHX8, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105309-100UL
Anti-LHX9 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV35965-100UG AV35965-100UL
Anti-LHX9 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV35966-100UL
Monoclonal Anti-LHX9, (N-terminal) antibody produced in mouse, clone 4C7, purified immunoglobulin, buffered aqueous solution	SAB1403318-100UG
Anti-LIAR antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500072-100UG
LIAR Blocking Peptide for SAB3500072	SBP3500072-0.05MG
Anti-LIAS antibody produced in rabbit, affinity isolated antibody	AV48717-100UL
Anti-LIAS antibody produced in rabbit, affinity isolated antibody	SAB2101343-100UL
Monoclonal Anti-LIAS antibody produced in mouse, clone 1C7, purified immunoglobulin, buffered aqueous solution	WH0011019M3-100UG
Anti-LIF antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502145-100UG
Anti-LIF antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406083-50UG
Anti-LIF antibody produced in rabbit, affinity isolated antibody	SAB2101344-100UL
Anti-LIFR antibody produced in rabbit, affinity isolated antibody	SAB4301020-100UL
Monoclonal Anti-LIFR antibody produced in mouse, clone 4A10, purified immunoglobulin, buffered aqueous solution	SAB1402252-100UG
Anti-LIG1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501284-100UG
Anti-LIG1 antibody produced in rabbit, affinity isolated antibody	AV54307-100UL
Anti-LIG1 antibody produced in rabbit, affinity isolated antibody	SAB2105926-100UL
Monoclonal Anti-LIG1 antibody produced in mouse, clone 10G12, purified immunoglobulin, buffered aqueous solution	WH0003978M1-100UG
Anti-LIG3 antibody produced in rabbit, affinity isolated antibody	SAB2107087-100UL
Anti-LIG3 antibody produced in rabbit, affinity isolated antibody	SAB2107088-100UL
Anti-LIG3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700261-100UL
Monoclonal Anti-LIG3 antibody produced in mouse	SAB2702141-100UL
Monoclonal Anti-LIG3 antibody produced in mouse	SAB2702143-100UL
Monoclonal Anti-LIG3 antibody produced in mouse	SAB2702142-100UL
ANTI-LIG3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304945-400UL
Anti-LIG3 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700263-100UL
Anti-LIG4 antibody produced in rabbit, IgG fraction of antiserum	AV34122-100UL
Monoclonal Anti-LIG4 antibody produced in mouse, clone 1A4, purified immunoglobulin, buffered aqueous solution	WH0003981M1-50UG
Monoclonal Anti-LIG4, (C-terminal) antibody produced in mouse, clone 2D2, purified immunoglobulin, buffered aqueous solution	SAB1404024-100UG
Anti-LILRA1 antibody produced in rabbit, affinity isolated antibody	SAB4300922-100UL
Anti-LILRA1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500197-100UG

**Antibodies**  
Anti-KLF8 to Anti-LONP2

* Name	Catalog Number
Anti-LILRA2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407091-50UG
Anti-LILRA2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500198-100UG
Monoclonal Anti-LILRA2 antibody produced in mouse, clone 4D7, purified immunoglobulin, buffered aqueous solution	SAB1404886-100UG
Monoclonal Anti-LILRA2 antibody produced in mouse, clone 3C7, purified immunoglobulin, buffered aqueous solution	WH0011027M17-100UG
Anti-LILRA3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407090-50UG
Anti-LILRA3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410149-100UG
Monoclonal Anti-LILRA3 antibody produced in mouse, clone 2E9, purified immunoglobulin, buffered aqueous solution	WH0011026M1-100UG
Anti-LILRA3 (368-380) antibody produced in rabbit, IgG fraction of antiserum	SAB1105837-200UL
Anti-LILRA4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700020-100UL
Anti-LILRA4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700123-100UL
ANTI-LILRA5 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301930-400UL
ANTI-LILRA6 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305895-400UL
Anti-LILRB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407059-50UG
Anti-LILRB1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410135-100UG
Monoclonal Anti-LILRB1 antibody produced in mouse, clone 3D3-1D12, purified immunoglobulin, buffered aqueous solution	WH0010859M1-100UG
Anti-LILRB2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408749-50UG
Anti-LILRB2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410079-100UG
Anti-LILRB2 antibody produced in rabbit, affinity isolated antibody	SAB2107820-100UL
Monoclonal Anti-LILRB2 antibody produced in mouse, clone 1D4, purified immunoglobulin, buffered aqueous solution	WH0010288M1-100UG
Anti-LILRB3 antibody produced in rabbit, affinity isolated antibody	SAB4301019-100UL
Anti-LILRB3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700119-100UL
Anti-LILRB4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500191-100UG
ANTI-LILRB4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304763-400UL
Anti-LILRB5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700279-100UL
ANTI-LIM2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304944-400UL
Anti-LIMA1 antibody produced in rabbit, affinity isolated antibody	SAB2101345-100UL
Monoclonal Anti-LIMA1, (N-terminal) antibody produced in mouse, clone 1B7, purified immunoglobulin, buffered aqueous solution	SAB1402584-100UG
ANTI-LIMCH1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411938-50UG
Anti-LIMCH1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700402-100UL
Anti-LIMD1 antibody produced in rabbit, affinity isolated antibody	AV50563-100UL
Monoclonal Anti-LIMD1 antibody produced in mouse, clone 2G5, purified immunoglobulin, buffered aqueous solution	SAB1401450-100UG
Anti-LIMD1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700931-100UL

* Name	Catalog Number
ANTI-LIMD1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307033-400UL
Anti-LIMD2 (8-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1103190-200UL
Anti-LIMD2 (111-125) antibody produced in rabbit, IgG fraction of antiserum	SAB1103191-200UL
ANTI-LIMD2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307182-400UL
Anti-LIME1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500594-100UG
Anti-LIME1 (166-180) antibody produced in rabbit, IgG fraction of antiserum	SAB1102080-200UL
Anti-LIME1 (246-260) antibody produced in rabbit, IgG fraction of antiserum	SAB1102081-200UL
ANTI-LIMK1 antibody produced in mouse, clone 3D10, purified immunoglobulin, buffered aqueous solution	SAB1412556-100UG
ANTI-LIMK1 antibody produced in mouse, clone 4F9, purified immunoglobulin, buffered aqueous solution	SAB1412525-100UG
ANTI-LIMK1 antibody produced in mouse, clone 2E9, purified immunoglobulin, buffered aqueous solution	SAB1412526-100UG
Anti-LIMK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501757-100UG
Monoclonal Anti-LIMK1 antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	WH0003984M1-50UG
Anti-LIMK1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501756-100UG
Anti-LIMK1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501755-100UG
Monoclonal Anti-LIMK1, (C-terminal) antibody produced in mouse, clone 1B2, purified immunoglobulin, buffered aqueous solution	SAB1404026-50UG
Anti-LIMK2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501759-100UG
Anti-LIMK2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501760-100UG
Monoclonal Anti-LIMK2 antibody produced in mouse, clone 2H2-E11, purified immunoglobulin, buffered aqueous solution	WH0003985M1-100UG
Anti-LIMK2 (191-204) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	L2169-200UL
Anti-LIMK2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501758-100UG
Anti-LIM Kinase 1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	L2290-200UL
ANTI-LIM KINASE 1 (LIMK1)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305660-400UL
Anti-LIMP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500449-100UG
LIMP2 Blocking Peptide for SAB3500449	SBP3500449-0.05MG
Anti-LIMS1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701201-100UL
Monoclonal Anti-LIMS1 antibody produced in mouse, clone 5G7, ascites fluid	SAB5300437-100UL
Anti-LIMS1 (241-251) antibody produced in rabbit, IgG fraction of antiserum	SAB1104861-200UL
Anti-LIMS1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701074-100UL
ANTI-LIMS2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302406-400UL
ANTI-LIMS3/LIMS3L (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305671-400UL
Anti-LIN10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408020-50UG

## 6: Life Science

### Antibodies

#### Anti-KLF8 to Anti-LONP2

* Name	Catalog Number
Anti-LIN28 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407963-50UG
Anti-LIN28 antibody produced in rabbit, affinity isolated antibody	SAB2101346-100UL
Anti-LIN28 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200553-200UL
Anti-Lin28 antibody produced in rabbit, affinity isolated antibody	SAB4300679-100UG
Monoclonal Anti-LIN28 antibody produced in mouse, clone 6D1F9, ascites fluid	SAB5300058-100UL
Anti-LIN28 (128-141) antibody produced in rabbit	SAB1102368-200UL
Anti-LIN28 (183-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1102369-200UL
Anti-LIN28A antibody produced in rabbit	SAB2702125-100UL
Monoclonal Anti-LIN28A antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1300136-100UG
Anti-LIN28A (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300689-100UG
Anti-LIN28A (N-term) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300688-100UG
Anti-LIN28B (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300052-100UG
Anti-LIN28B (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300196-100UG
Anti-LIN28B (N-term) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300195-100UG
Anti-LIN28 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200554-200UL
Anti-LIN37 antibody produced in rabbit, affinity isolated antibody	SAB2106097-100UL
Anti-LIN37 (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1102375-200UL
Anti-LIN37 (206-220) antibody produced in rabbit	SAB1102376-200UL
ANTI-LIN52 (N-TERM ) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304292-400UL
Anti-LIN54 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700143-100UL
Anti-LIN7A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401441-50UG
Anti-LIN7A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701306-100UL
Anti-lin7a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701614-100UL
Monoclonal Anti-LIN7A antibody produced in mouse, clone GT879, affinity isolated antibody	SAB2702319-100UL
Monoclonal Anti-LIN7A antibody produced in mouse, clone GT377, affinity isolated antibody	SAB2702318-100UL
Monoclonal Anti-LIN7B antibody produced in mouse, clone LIN7B-A68, culture supernatant	SAB4100085-200UL
Monoclonal Anti-LIN7B antibody produced in mouse, clone LIN7B-B68, culture supernatant	SAB4100086-200UL
Anti-LIN7B (192-205) antibody produced in rabbit, IgG fraction of antiserum	SAB1102402-200UL
Anti-LIN7B (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501891-100UG
Anti-LIN7C (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101347-100UL
Anti-LIN7C (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101348-100UL
Anti-LIN9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408493-50UG
Anti-LIN9 (AB1) antibody produced in rabbit, affinity isolated antibody	AV50820-100UL
Anti-LIN9 (AB2) antibody produced in rabbit, affinity isolated antibody	AV50821-100UL
Anti-LINGO1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700579-100UL

* Name	Catalog Number
Anti-LINGO1 antibody produced in rabbit, affinity isolated antibody	SAB2900691-50UG
ANTI-LINGO1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303383-400UL
ANTI-LINGO1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304325-400UL
ANTI-LINGO2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305302-400UL
ANTI-LINGO3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301819-400UL
Anti-LINGO4 antibody produced in rabbit, affinity isolated antibody	SAB2101349-100UL
ANTI-LINGO4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303243-100UG SAB1303243-400UL
ANTI-LINGO-1(LRRN6A)-S596 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301603-400UL
Monoclonal Anti-β-O-Linked <i>N</i> -Acetylglucosamine antibody produced in mouse, clone CTD110.6, purified from hybridoma cell culture	O7764-200UL
ANTI-LINS1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304552-400UL
Anti-LIPA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406085-50UG
Anti-LIPA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410757-100UG
Monoclonal Anti-LIPA antibody produced in mouse, clone 9G7F12, ascites fluid	SAB5300260-100UL
Monoclonal Anti-LIPA antibody produced in mouse, clone 1F9, purified immunoglobulin, buffered aqueous solution	WH0003988M1-100UG
Anti-LIPC antibody produced in rabbit, affinity isolated antibody	SAB2107786-100UL
Anti-LIPC (26-38) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	L8419-200UL
ANTI-LIPC (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303633-100UG SAB1303633-400UL
ANTI-LIPC (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303875-100UG SAB1303875-400UL
Anti-Lipe antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3965-100UG
Anti-LIPE antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900275-50UG
Anti-LIPE (281-295) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100202-200UL
Anti-LIPE (921-935) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100203-200UL
Lipe Blocking Peptide for PRS3965	SBP3965-0.05MG
Monoclonal Anti-LIPF antibody produced in mouse, clone 2E8, purified immunoglobulin, buffered aqueous solution	WH0008513M1-100UG
Anti-LIPF (131-145) antibody produced in rabbit, IgG fraction of antiserum	SAB1105054-200UL
Anti-LIPF (326-340) antibody produced in rabbit, IgG fraction of antiserum	SAB1105055-200UL
Monoclonal Anti-LIPF, (C-terminal) antibody produced in mouse, clone 3B3, purified immunoglobulin, buffered aqueous solution	SAB1404590-100UG
Anti-LIPG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406817-50UG
Anti-LIPG antibody produced in rabbit, affinity isolated antibody	SAB2101350-100UL
Monoclonal Anti-LIPG antibody produced in mouse, clone 1E11, purified immunoglobulin, buffered aqueous solution	WH0009388M2-100UG
Monoclonal Anti-LIPG, (C-terminal) antibody produced in mouse, clone 4A9, purified immunoglobulin, buffered aqueous solution	SAB1404712-100UG
Anti-LIPH antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400841-50UG
Anti-LIPH antibody produced in rabbit, affinity isolated antibody	SAB2107647-100UL

**Antibodies**  
Anti-KLF8 to Anti-LONP2

* Name	Catalog Number
Anti-LIPI antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408914-50UG
Anti-LIPI antibody produced in rabbit, affinity isolated antibody	SAB2105657-100UL
Anti-LIPI antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500547-100UG
Anti-Lipid Phosphate Phosphatase 2 (LPP2) antibody produced in rabbit, ~1 mg/mL, fractionated antiserum, buffered aqueous solution	L2790-100UG
Anti-LIPJ antibody produced in rabbit, affinity isolated antibody	AV51815-100UL
ANTI-LIPJ (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304182-400UL
ANTI-LIPK (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301823-400UL
Anti-LIPM antibody produced in rabbit, affinity isolated antibody	SAB2107837-100UL
ANTI-LIPM (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301330-400UL
ANTI-LIPN (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303901-400UL
Anti-Lipocalin 2/NGAL (AB1) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500595-100UG
Anti-Lipocalin 2/NGAL (AB2) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500596-100UG
Anti-phospho-5-Lipoxygenase (pSer <sup>523</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	L1168-1VL
Anti-LIPT1 antibody produced in rabbit, affinity isolated antibody	AV48784-100UL
ANTI-LIPT2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303957-400UL
Anti-LIS1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500302-100UG
Monoclonal Anti-LIS1 antibody produced in mouse, ~2 mg/mL, clone LIS1-338, purified immunoglobulin, buffered aqueous solution	L7391-.2ML
LIS1 Blocking Peptide for SAB3500302	SBP3500302-0.05MG
Anti-LIS1/PAFAH1B1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500597-100UG
Anti-LITAF antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406840-50UG
Anti-LITAF antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401480-100UG
Monoclonal Anti-LITAF antibody produced in mouse, clone 2E12, purified immunoglobulin, buffered aqueous solution	SAB1403029-100UG
Anti-Livin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2505-100UG
Anti-Livin $\alpha$ antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	L9794-25UL L9794-200UL
Anti-LIVIN/BIRC7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500598-100UG
Livin Blocking Peptide for PRS2505	SBP2505-0.05MG
Anti-Livin (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	L9544-25UL L9544-200UL
Anti-Livin (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	L9669-25UL L9669-200UL
Anti-LIX1 (191-205) antibody produced in rabbit, IgG fraction of antiserum	SAB1103982-200UL
Anti-LIX1 (261-275) antibody produced in rabbit, IgG fraction of antiserum	SAB1103983-200UL
Anti-LIX1L, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105891-100UL
ANTI-LIX1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304123-400UL
Anti-LKB1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	L7917-200UL

* Name	Catalog Number
Anti-LKB1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500366-100UG
Anti-LKB1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502888-100UG
Anti-LKB1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502889-100UG
Anti-LKB1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502890-100UG
Monoclonal Anti-LKB1 antibody produced in mouse, ~1 mg/mL, clone Ley37D/G6, purified immunoglobulin, buffered aqueous solution	L9168-200UL
LKB1 Blocking Peptide for SAB3500366	SBP3500366-0.05MG
Monoclonal Anti-LLGL1 antibody produced in mouse, clone 5G2, purified immunoglobulin, buffered aqueous solution	WH0003996M1-100UG
Anti-LLGL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406086-50UG
Anti-LLGL2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408600-100UG
Monoclonal Anti-LLGL2 antibody produced in mouse, clone 4G2, purified immunoglobulin, buffered aqueous solution	WH0003993M6-100UG
ANTI-LLPH (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302290-100UG SAB1302290-400UL
ANTI-LMA1L (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301693-400UL
Anti-LMAN1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21589A-50UG
Anti-LMAN1 antibody produced in rabbit, IgG fraction of antiserum	AV46614-100UG AV46614-100UL
Anti-LMAN1 antibody produced in rabbit, affinity isolated antibody	SAB2101351-100UL
Monoclonal Anti-LMAN1 antibody produced in mouse, clone LMAN1 -A157, culture supernatant	SAB4100203-200UL
Monoclonal Anti-LMAN1 antibody produced in mouse, clone LMAN1 -B157, culture supernatant	SAB4100204-200UL
Anti-LMAN2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV46788-100UL
Anti-LMAN2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV46789-100UL
Anti-LMAN2L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408042-50UG
Monoclonal Anti-LMAN2L/VIPL antibody produced in mouse, clone VIPL-12, tissue culture supernatant	SAB4200385-200UL
Anti-LMBR1 antibody produced in rabbit, affinity isolated antibody	AV49722-100UL
Monoclonal Anti-LMBR1 antibody produced in mouse, clone 4A1, purified immunoglobulin, buffered aqueous solution	WH0064327M5-100UG
ANTI-LMBR1L (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301167-400UL
Anti-LMBRD1 antibody produced in rabbit, affinity isolated antibody	SAB2900892-50UG
Anti-LMBRD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500584-100UG
LMBRD1 Blocking Peptide for SAB3500584	SBP3500584-0.05MG
Anti-LMCD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407402-50UG
Anti-LMF1 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412879-50UG
Anti-LMF2 antibody produced in rabbit, affinity isolated antibody	AV50169-100UL
ANTI-LMF2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303749-400UL
Anti-LMLN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409962-50UG
Anti-LMNA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406087-50UG
Anti-LMNB1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502100-100UG

## 6: Life Science

### Antibodies

#### Anti-KLF8 to Anti-LONP2

* Name	Catalog Number
Anti-LMNB1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502101-100UG
Anti-LMNB1 antibody produced in rabbit, affinity isolated antibody	SAB2101352-50UG SAB2101352-100UL
Anti-LMNB1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410759-100UG
Monoclonal Anti-LMNB1 antibody produced in mouse, clone 4B10, purified immunoglobulin, buffered aqueous solution	SAB1400153-100UG
Monoclonal Anti-LMNB1 antibody produced in mouse, clone 4E4, purified immunoglobulin, buffered aqueous solution	SAB1404027-100UG
Anti-LMNB2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701053-100UL
Anti-LMNB2 antibody produced in rabbit, affinity isolated antibody	SAB2101353-100UL
Anti-LMNB2 antibody produced in rabbit, affinity isolated antibody	AV46356-50UG AV46356-100UL
Anti-LMNB2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701072-100UL
ANTI-LMO1 antibody produced in mouse, clone 4C7, purified immunoglobulin, buffered aqueous solution	SAB1412593-100UG
Anti-LMO1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700780-100UL
Anti-lmo1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701839-100UL
Monoclonal Anti-LMO1 antibody produced in mouse, clone 4F7, purified immunoglobulin, buffered aqueous solution	WH0004004M1-100UG
Monoclonal Anti-LMO1, (N-terminal) antibody produced in mouse, clone 1A9, purified immunoglobulin, buffered aqueous solution	SAB1404028-100UG
ANTI-LMO2 antibody produced in mouse, clone 4C6, purified immunoglobulin, buffered aqueous solution	SAB1412285-100UG
ANTI-LMO2 antibody produced in mouse, clone 4D3, purified immunoglobulin, buffered aqueous solution	SAB1412286-100UG
ANTI-LMO2 antibody produced in mouse, clone 4E2, purified immunoglobulin, buffered aqueous solution	SAB1412287-100UG
Anti-LMO2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410760-100UG
Anti-LMO2 (71-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1105809-200UL
Monoclonal Anti-LMO2 antibody produced in mouse, clone 2B3, purified immunoglobulin, buffered aqueous solution	SAB1404029-100UG
Monoclonal Anti-LMO2 antibody produced in mouse, clone 6B8, purified immunoglobulin, buffered aqueous solution	WH0004005M1-100UG
Anti-LMO2, rabbit monoclonal antibody, clone SP51, affinity isolated antibody	SAB5500137-100UL
ANTI-LMO3 antibody produced in mouse, clone 4A8, purified immunoglobulin, buffered aqueous solution	SAB1412114-100UG
ANTI-LMO3 antibody produced in mouse, clone 4C4, purified immunoglobulin, buffered aqueous solution	SAB1412115-100UG
ANTI-LMO3 antibody produced in mouse, clone 4B9, purified immunoglobulin, buffered aqueous solution	SAB1412113-100UG
ANTI-LMO3 antibody produced in mouse, clone 3G7, purified immunoglobulin, buffered aqueous solution	SAB1412116-100UG
ANTI-LMO3 antibody produced in mouse, clone 3H8, purified immunoglobulin, buffered aqueous solution	SAB1412609-100UG
ANTI-LMO3 antibody produced in mouse, clone 2D6, purified immunoglobulin, buffered aqueous solution	SAB1412172-100UG
Anti-LMO3 antibody produced in rabbit, affinity isolated antibody	SAB2106428-100UL
Monoclonal Anti-LMO3 antibody produced in mouse, clone 2H2, purified immunoglobulin, buffered aqueous solution	WH0055885M3-100UG
Anti-LMO3 (131-145) antibody produced in rabbit	SAB1105735-200UL
Anti-LMO3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502376-100UG

* Name	Catalog Number
Monoclonal Anti-LMO3, (C-terminal) antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	SAB1405170-100UG
Anti-LMO4 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22104F-50UG
ANTI-LMO4 antibody produced in mouse, clone 3B4, purified immunoglobulin, buffered aqueous solution	SAB1412605-100UG
Monoclonal Anti-LMO4 antibody produced in mouse, clone 2B6, purified immunoglobulin, buffered aqueous solution	SAB1404596-100UG
Monoclonal Anti-LMO4 antibody produced in mouse, clone 4H8, purified immunoglobulin, buffered aqueous solution	WH0008543M1-100UG
Anti-LMO4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503413-100UG
Monoclonal Anti-LMO7 antibody produced in mouse, clone 4B4, purified immunoglobulin, buffered aqueous solution	WH0004008M1-100UG
Anti-LMO7/FBXO20 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500599-100UG
Anti-LMOD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407254-50UG
Anti-LMOD1 antibody produced in rabbit, affinity isolated antibody	SAB2101354-100UL
Anti-LMOD1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200200-25UL SAB4200200-200UL
Anti-LMOD1 antibody produced in rabbit, affinity isolated antibody	SAB2107079-100UL
Monoclonal Anti-LMOD1 antibody produced in mouse, clone 3B8, purified immunoglobulin, buffered aqueous solution	SAB1401605-100UG
Monoclonal Anti-LMOD1 antibody produced in mouse, ~1.0 mg/mL, clone LMOD1-12, purified immunoglobulin	SAB4200496-200UL
ANTI-LMOD2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301285-400UL
Anti-LMTK2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501499-100UG
Anti-LMTK2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500900-100UG
Monoclonal Anti-LMTK2 antibody produced in mouse, clone 3G1, ascites fluid, buffered aqueous solution	SAB1404938-200UL
Monoclonal Anti-LMTK2 antibody produced in mouse, clone 3G1, purified immunoglobulin, buffered aqueous solution	WH0022853M2-100UG
ANTI-LMTK3 antibody produced in mouse, clone 6C5, purified immunoglobulin, buffered aqueous solution	SAB1412534-100UG
ANTI-LMTK3 antibody produced in mouse, clone 5A10, purified immunoglobulin, buffered aqueous solution	SAB1412616-50UG
Monoclonal Anti-LMTK3 antibody produced in mouse, clone 1E1, purified immunoglobulin, buffered aqueous solution	SAB1405340-100UG
Monoclonal Anti-LMTK3 antibody produced in mouse, clone 2H6, purified immunoglobulin, buffered aqueous solution	WH0114783M2-50UG
Anti-LMTK3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500260-100UG
Anti-LMX1A antibody produced in rabbit, affinity isolated antibody	SAB2101355-100UL
Anti-LMX1A antibody produced in rabbit, affinity isolated antibody	SAB2105357-100UL
Anti-LMX1A antibody produced in rabbit, IgG fraction of antiserum	AV37928-100UL
Anti-LMX1A antibody produced in rabbit, affinity isolated antibody	AV31999-100UL
Anti-LMX1B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501768-100UG
Anti-LMX1B antibody produced in rabbit, affinity isolated antibody	SAB3501024-100UG
Anti-LMX1B antibody produced in rabbit, IgG fraction of antiserum	AV38140-100UL

**Antibodies**  
Anti-KLF8 to Anti-LONP2

* Name	Catalog Number
LMX1B Blocking Peptide for SAB3501024	SBP3501024-0.05MG
Monoclonal Anti-LMX1B, (N-terminal) antibody produced in mouse, clone 1D12, purified immunoglobulin, buffered aqueous solution	SAB1402254-100UG
Anti-LNK/SH2B3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500600-100UG
ANTI-LNPEP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411934-50UG
Anti-LNPEP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500855-100UG
LNPEP Blocking Peptide for SAB3500855	SBP3500855-0.05MG
ANTI-LNPEP (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301223-400UL
Anti-LNX1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408122-50UG
Anti-LNX1 antibody produced in rabbit, IgG fraction of antiserum	AV43367-100UL
Monoclonal Anti-LNX1 antibody produced in mouse, clone 4E3, purified immunoglobulin, buffered aqueous solution	SAB1403402-100UG
Monoclonal Anti-LNX2 antibody produced in mouse, clone 4F7, purified immunoglobulin, buffered aqueous solution	WH0222484M1-100UG
Monoclonal Anti-LNX2, (N-terminal) antibody produced in mouse, clone 1B7, purified immunoglobulin, buffered aqueous solution	SAB1405389-100UG
Anti-LOC100047915 antibody produced in rabbit, affinity isolated antibody	SAB2106724-100UL
Anti-LOC100132288 (9-21) antibody produced in rabbit	SAB1103649-200UL
Anti-LOC100359980 antibody produced in rabbit, affinity isolated antibody	SAB2106953-100UL
Anti-LOC100360413 antibody produced in rabbit, affinity isolated antibody	SAB2106802-100UL
Anti-LOC100362453 antibody produced in rabbit, affinity isolated antibody	SAB2107172-100UL
Anti-LOC100364462 antibody produced in rabbit, affinity isolated antibody	SAB2106950-100UL
Anti-LOC100504025 antibody produced in rabbit, affinity isolated antibody	SAB2106598-100UL
Anti-LOC112937 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408208-50UG
Anti-LOC113179 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408211-50UG
Anti-LOC115648 antibody produced in rabbit, affinity isolated antibody	SAB2101356-100UL
Anti-LOC116349 antibody produced in rabbit, affinity isolated antibody	SAB2101357-100UL
Anti-LOC116412 antibody produced in rabbit, affinity isolated antibody	AV51021-100UL
Anti-LOC124220 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408862-50UG
Monoclonal Anti-LOC124220 antibody produced in mouse, clone 4D1-1B11, purified immunoglobulin, buffered aqueous solution	WH0124220M1-100UG
ANTI-LOC129293 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302188-400UL
Anti-LOC129530 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408304-50UG
Anti-LOC130940 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400797-50UG
Anti-LOC134145 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408325-50UG
Anti-LOC134145 antibody produced in rabbit, affinity isolated antibody	AV53473-100UL
ANTI-LOC147646 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302161-400UL
Anti-LOC150786 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412928-50UG

* Name	Catalog Number
Anti-LOC152586 antibody produced in rabbit, affinity isolated antibody	SAB2105992-100UL
Anti-LOC153222 antibody produced in rabbit, affinity isolated antibody	AV32239-100UL
Anti-LOC153328, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105879-100UL
Anti-LOC197322 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408429-50UG
Anti-LOC202134 antibody produced in rabbit, affinity isolated antibody	AV51874-100UL
Anti-LOC202134 antibody produced in rabbit, affinity isolated antibody	SAB2101358-100UL
Anti-LOC202759 antibody produced in rabbit, affinity isolated antibody	SAB2101359-100UL
Anti-LOC203547 antibody produced in rabbit, IgG fraction of antiserum	AV44721-100UL
Monoclonal Anti-LOC220594 antibody produced in mouse, clone 3A2, purified immunoglobulin, buffered aqueous solution	WH0220594M3-100UG
Anti-LOC253012 antibody produced in rabbit, affinity isolated antibody	SAB2101360-100UL
Anti-LOC253982 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408451-50UG
Anti-LOC283130 antibody produced in rabbit, IgG fraction of antiserum	AV43809-100UL
Anti-LOC284009 antibody produced in rabbit, affinity isolated antibody	AV54457-100UL
Anti-LOC285033 (AB1) antibody produced in rabbit, affinity isolated antibody	AV54488-100UL
Anti-LOC285033 (AB2) antibody produced in rabbit, affinity isolated antibody	AV54489-100UL
Monoclonal Anti-LOC285498 antibody produced in mouse, clone 5H3, purified immunoglobulin, buffered aqueous solution	WH0285498M1-100UG
Anti-LOC285636 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400859-50UG
Anti-LOC285697 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408489-50UG
Anti-LOC339123 antibody produced in rabbit, affinity isolated antibody	SAB2101361-100UL
Anti-LOC339123 antibody produced in rabbit, affinity isolated antibody	AV31975-100UL
ANTI-LOC339742 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301332-400UL
Anti-LOC339879 antibody produced in rabbit, IgG fraction of antiserum	AV49242-100UL
Anti-LOC339977 antibody produced in rabbit, affinity isolated antibody	SAB2105605-100UL
Anti-LOC339977 antibody produced in rabbit, affinity isolated antibody	SAB2101362-100UL
Anti-LOC342293 antibody produced in rabbit, IgG fraction of antiserum	AV43733-100UL
Anti-LOC342897, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105928-100UL
Anti-LOC344065 antibody produced in rabbit, affinity isolated antibody	AV51006-100UL
Anti-LOC344167 antibody produced in rabbit, affinity isolated antibody	AV51009-100UL
Anti-LOC344191 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV31982-100UL
Anti-LOC344191 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40119-100UL
Anti-LOC346157 antibody produced in rabbit, affinity isolated antibody	AV31983-100UL
Anti-LOC387856 antibody produced in rabbit, affinity isolated antibody	AV54427-100UL
Anti-LOC388323 antibody produced in rabbit, IgG fraction of antiserum	AV44688-100UL
Anti-LOC388323 antibody produced in rabbit, affinity isolated antibody	SAB2101363-100UL

## 6: Life Science

### Antibodies

#### Anti-KLF8 to Anti-LONP2

* Name	Catalog Number
Anti-LOC388524 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408520-50UG
Anti-LOC388553 antibody produced in rabbit, affinity isolated antibody	AV51020-100UL
Anti-LOC388969 antibody produced in rabbit, affinity isolated antibody	AV54429-100UL
Anti-LOC389289 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408523-50UG
Anti-LOC390110 antibody produced in rabbit, affinity isolated antibody	AV48528-100UL
Anti-LOC390338 antibody produced in rabbit, affinity isolated antibody	SAB2101364-100UL
Anti-LOC390738 antibody produced in rabbit, affinity isolated antibody	AV51011-100UL
Anti-LOC390748 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412963-50UG
Anti-LOC390874 (AB1) antibody produced in rabbit, affinity isolated antibody	AV34503-100UL
Anti-LOC390874 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV34502-100UL
Anti-LOC391524 antibody produced in rabbit, affinity isolated antibody	AV50964-100UL
Anti-LOC391746 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408525-50UG
Anti-LOC391749 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408526-50UG
Anti-LOC391763 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408527-50UG
Anti-LOC391764 antibody produced in rabbit, affinity isolated antibody	SAB2101365-100UL
Anti-LOC391766 antibody produced in rabbit, affinity isolated antibody	AV51015-100UL
Anti-LOC399818 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400876-50UG
Anti-LOC399818 antibody produced in rabbit, affinity isolated antibody	SAB2101366-100UL
Anti-LOC400451 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV42750-100UL
Anti-LOC400451 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV42751-100UL
Anti-LOC400566 antibody produced in rabbit, affinity isolated antibody	AV54431-100UL
Anti-LOC400856 antibody produced in rabbit, affinity isolated antibody	AV45986-50UG AV45986-100UL
Anti-LOC401296 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412967-50UG
Anti-LOC401898 antibody produced in rabbit, affinity isolated antibody	AV50380-100UL
Anti-LOC402573 antibody produced in rabbit, affinity isolated antibody	AV54388-100UL
Anti-LOC434391, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105408-100UL
Anti-LOC436198, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105409-100UL
Anti-LOC440348 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412969-50UG
Anti-LOC440456 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408536-50UG
Anti-LOC441253 antibody produced in rabbit, affinity isolated antibody	SAB2105770-100UL
Anti-LOC441956 antibody produced in rabbit, affinity isolated antibody	SAB2101367-100UL
Anti-LOC442049 antibody produced in rabbit, affinity isolated antibody	AV51033-100UL
Anti-LOC493869 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400879-50UG
Anti-LOC494141 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408538-50UG
Monoclonal Anti-LOC51136 antibody produced in mouse, clone 4H7, purified immunoglobulin, buffered aqueous solution	WH0051136M1-100UG

* Name	Catalog Number
Anti-LOC541473 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411744-50UG
Anti-LOC541473 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411775-100UG
Anti-LOC545743 antibody produced in rabbit, affinity isolated antibody	SAB2105410-100UL
Anti-LOC546094, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105411-100UL
ANTI-LOC552889 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301831-400UL
Anti-LOC552891 antibody produced in rabbit, affinity isolated antibody	SAB2101368-100UL
Anti-LOC55565 antibody produced in rabbit, affinity isolated antibody	AV39285-100UL
Anti-LOC558552 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701735-100UL
Anti-LOC632209 antibody produced in rabbit, affinity isolated antibody	SAB2106684-100UL
Anti-LOC63920, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106138-100UL
Anti-LOC640502 antibody produced in rabbit, affinity isolated antibody	SAB2106814-100UL
Anti-LOC641515 antibody produced in rabbit, affinity isolated antibody	AV49238-100UL
Anti-LOC641765 (AB1) antibody produced in rabbit, affinity isolated antibody	AV51066-100UL
Anti-LOC641765 (AB2) antibody produced in rabbit, affinity isolated antibody	AV51067-100UL
Anti-LOC642097 antibody produced in rabbit, affinity isolated antibody	AV49269-100UL
Anti-LOC642141 antibody produced in rabbit, affinity isolated antibody	AV49270-100UL
Anti-LOC642486 antibody produced in rabbit, affinity isolated antibody	AV45996-50UG AV45996-100UL
Anti-LOC642623 antibody produced in rabbit, affinity isolated antibody	AV51038-100UL
Anti-LOC643159 antibody produced in rabbit, affinity isolated antibody	SAB2105772-100UL
Anti-LOC643641 antibody produced in rabbit, affinity isolated antibody	AV50475-100UL
Anti-LOC645015 antibody produced in rabbit, affinity isolated antibody	AV49266-100UL
Anti-LOC645015 antibody produced in rabbit, affinity isolated antibody	SAB2101369-100UL
Anti-LOC645339 antibody produced in rabbit, affinity isolated antibody	SAB2106174-100UL
Anti-LOC646698 antibody produced in rabbit, affinity isolated antibody	AV47809-100UL
Anti-LOC647169 antibody produced in rabbit, affinity isolated antibody	SAB2101370-100UL
Anti-LOC649137 antibody produced in rabbit, affinity isolated antibody	AV50970-100UL
Anti-LOC650515 antibody produced in rabbit, affinity isolated antibody	AV49291-100UL
Anti-LOC652119 antibody produced in rabbit, affinity isolated antibody	SAB2101371-100UL
Anti-LOC652559 antibody produced in rabbit, affinity isolated antibody	AV49304-100UL
Anti-LOC652618 antibody produced in rabbit, affinity isolated antibody	AV49306-100UL
Anti-LOC652825 antibody produced in rabbit, affinity isolated antibody	AV49309-100UL
Anti-LOC653135 antibody produced in rabbit, affinity isolated antibody	AV51062-100UL
Anti-LOC653186 antibody produced in rabbit, IgG fraction of antiserum	AV49264-100UL
Anti-LOC653428 antibody produced in rabbit, affinity isolated antibody	AV51044-100UL
Anti-LOC679129 antibody produced in rabbit, affinity isolated antibody	SAB2107638-100UL



* Name	Catalog Number
Anti-LOC683844 antibody produced in rabbit, affinity isolated antibody	SAB2106617-100UL
Anti-LOC683991 antibody produced in rabbit, affinity isolated antibody	SAB2107331-100UL
Anti-LOC684800 antibody produced in rabbit, affinity isolated antibody	SAB2107177-100UL
Anti-LOC727787 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700092-100UL
Anti-LOC727817 antibody produced in rabbit, affinity isolated antibody	AV50920-100UL
Anti-LOC728227 antibody produced in rabbit, IgG fraction of antiserum	AV45955-100UG AV45955-100UL
Anti-LOC728331 antibody produced in rabbit, affinity isolated antibody	AV45963-50UG AV45963-100UL
Anti-LOC728566 antibody produced in rabbit, affinity isolated antibody	AV50938-100UL
Anti-LOC728864 antibody produced in rabbit, affinity isolated antibody	AV45564-100UL
Anti-LOC729185 antibody produced in rabbit, affinity isolated antibody	SAB2101372-100UL
Anti-LOC729745 (AB1) antibody produced in rabbit, affinity isolated antibody	AV50965-100UL
Anti-LOC729745 (AB2) antibody produced in rabbit, affinity isolated antibody	AV50966-100UL
Anti-LOC730270 antibody produced in rabbit, IgG fraction of antiserum	AV47784-100UL
Anti-LOC730644 antibody produced in rabbit, affinity isolated antibody	SAB2106918-100UL
Anti-LOC730950 antibody produced in rabbit, affinity isolated antibody	AV50941-100UL
Anti-LOC731673 antibody produced in rabbit, affinity isolated antibody	AV50957-100UL
Anti-LOC732272 antibody produced in rabbit, affinity isolated antibody	AV50977-100UL
Anti-LOC732440 antibody produced in rabbit, affinity isolated antibody	AV50988-100UL
Anti-LOC81691 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408049-50UG
Anti-LOC81691 (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1102806-200UL
Anti-LOC81691 (666-680) antibody produced in rabbit, IgG fraction of antiserum	SAB1102807-200UL
Anti-LOC83459 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400722-50UG
Anti-LOC90693 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400762-50UG
Anti-LOC91461 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408179-50UG
Monoclonal Anti-LOC91614 antibody produced in mouse, clone 4D9, purified immunoglobulin, buffered aqueous solution	SAB1403419-100UG
Anti-LOC91664 antibody produced in rabbit, affinity isolated antibody	SAB2101373-100UL
Anti-LOC92270 antibody produced in rabbit, affinity isolated antibody	AV44720-100UL
Anti-LOC93349 antibody produced in rabbit, IgG fraction of antiserum	AV36135-100UL
Anti-LOH11CR2A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406088-50UG
Anti-LOH11CR2A (76-89) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	L4294-200UL
Anti-LOH11CR2A (441-455) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	L4419-200UL
ANTI-LOH12CR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411936-50UG
Anti-LOH12CR1 (181-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1102684-200UL
ANTI-LOH12CR1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302934-400UL

* Name	Catalog Number
Anti-LOK (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300427-100UG
Anti-LOK (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300431-100UG
Anti-LOK (C-term E707) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300432-100UG
Anti-LONP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411647-100UG
Anti-LONP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701586-100UL

## Anti-LONP2 to MATN3 (AB2) Blocking Peptide

* Name	Catalog Number
Anti-LONP2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503299-100UG
Anti-LONRF1 antibody produced in rabbit, IgG fraction of antiserum	AV43416-100UL
Monoclonal Anti-LONRF1 antibody produced in mouse, clone 3F2, purified immunoglobulin, buffered aqueous solution	WH0091694M1-100UG
Monoclonal Anti-LONRF1, (N-terminal) antibody produced in mouse, clone 1D9, purified immunoglobulin, buffered aqueous solution	SAB1405322-100UG
Anti-LONRF2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408405-50UG
Monoclonal Anti-LONRF2 antibody produced in mouse, clone 1C7, purified immunoglobulin, buffered aqueous solution	WH0164832M1-100UG
Anti-LONRF2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101374-100UL
Anti-LONRF2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101375-100UL
Anti-LONRF3 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101376-100UL
Anti-LONRF3 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101377-100UL
Anti-LOR, IgG fraction of antiserum	SAB2108557-100UL
Anti-LOR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406089-50UG
Anti-LOR (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701259-100UL
Anti-lox antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701699-100UL
Anti-LOX antibody produced in rabbit	SAB2701962-100UL
Monoclonal Anti-LOX antibody produced in mouse, clone LOX-A11, culture supernatant	SAB4100014-200UL
Anti-LOXL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406090-50UG
Anti-LOXL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410761-100UG
Anti-LOXL1 antibody produced in rabbit, affinity isolated antibody	SAB2101378-100UL
Anti-LOXL1 antibody produced in rabbit, affinity isolated antibody	AV54780-100UL
Anti-Loxl1 antibody produced in rabbit, affinity isolated antibody	SAB2702428-100UL
Anti-LOXL2 antibody produced in rabbit, affinity isolated antibody	SAB2107068-100UL
Anti-LOXL2 (31-45) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100132-200UL
Monoclonal Anti-LOXL2 antibody produced in mouse, clone 5D2, purified immunoglobulin, buffered aqueous solution	WH0004017M1-100UG
Anti-LOXL2 (606-620) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100133-200UL

## 6: Life Science

### Antibodies

#### Anti-LONP2 to MATN3 (AB2) Blocking Peptide

* Name	Catalog Number
Anti-LOXL3 antibody produced in rabbit, affinity isolated antibody	SAB2107508-100UL
Anti-Loxl3a antibody produced in rabbit, affinity isolated antibody	SAB2702432-100UL
ANTI-LOXL3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303385-100UG SAB1303385-400UL
Anti-LOXL4 antibody produced in rabbit, affinity isolated antibody	SAB2107530-100UL
Monoclonal Anti-LOXL4 antibody produced in mouse, clone 4H7, purified immunoglobulin, buffered aqueous solution	WH0084171M1-100UG
Anti-LOXL4 (216-230) antibody produced in rabbit, IgG fraction of antiserum	SAB1105787-200UL
ANTI-LOXL4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304345-400UL
Anti-LPA antibody produced in rabbit, affinity isolated antibody	SAB2107509-100UL
Anti-LPA antibody produced in rabbit, affinity isolated antibody	SAB2107510-100UL
Monoclonal Anti-LPA antibody produced in mouse, clone 8F6A9, ascites fluid	SAB5300057-100UL
Monoclonal Anti-LPAR1 antibody produced in mouse, clone 2E2, purified immunoglobulin, buffered aqueous solution	SAB1401121-100UG
ANTI-LPAR4 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304968-400UL
Anti-LPAR4 / GPR23 antibody produced in rabbit, affinity isolated antibody	SAB2900486-50UG
Anti-LPAR4 / GPR23 antibody produced in rabbit, affinity isolated antibody	SAB2900666-50UG
Anti-LPAR4 / GPR23 antibody produced in rabbit, affinity isolated antibody	SAB2900668-50UG
Anti-LPAR5 / GPR92 antibody produced in rabbit, affinity isolated antibody	SAB2900576-50UG
ANTI-LPAR6 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301549-400UL
Anti-LPAR6 / P2RY5 antibody produced in rabbit, affinity isolated antibody	SAB2900660-50UG
Anti-LPAR6 / P2RY5 antibody produced in rabbit, affinity isolated antibody	SAB2900659-50UG
Anti-LPA1, C-Terminal antibody produced in rabbit, ~1 mg/mL, IgG fraction of antiserum, buffered aqueous solution	E5017-.1MG
Anti-LPCAT2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401734-50UG
Anti-LPCAT2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502278-100UG
Anti-LPCAT2 antibody produced in rabbit, affinity isolated antibody	SAB2106766-100UL
Anti-LPCAT2 antibody produced in rabbit, affinity isolated antibody	SAB2106767-100UL
Anti-LPCAT2 (201-215) antibody produced in rabbit, IgG fraction of antiserum	SAB1105112-200UL
Anti-LPCAT2 (526-540) antibody produced in rabbit, IgG fraction of antiserum	SAB1105113-200UL
Anti-LPCAT4 (4-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1103313-200UL
Anti-LPCAT4 (486-500) antibody produced in rabbit, IgG fraction of antiserum	SAB1103314-200UL
Anti-LPGAT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406894-50UG
Anti-LPHN1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410391-100UG
Anti-LPHN1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500903-100UG
Monoclonal Anti-LPHN1 antibody produced in mouse, clone 4E12, purified immunoglobulin, buffered aqueous solution	SAB1403115-100UG
Anti-LPHN2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500967-100UG

* Name	Catalog Number
Anti-LPHN2 antibody produced in rabbit, affinity isolated antibody	SAB2900420-50UG
Anti-LPHN3 antibody produced in rabbit, affinity isolated antibody	SAB2900421-50UG
Anti-LPHN3 antibody produced in rabbit, affinity isolated antibody	SAB2900452-50UG
ANTI-LPHN3(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306845-400UL
Anti-LPIN1 antibody produced in rabbit, affinity isolated antibody	AV53826-100UL
Anti-LPIN1 antibody produced in rabbit, affinity isolated antibody	SAB3501040-100UG
LPIN1 Blocking Peptide for SAB3501040	SBP3501040-0.05MG
Monoclonal Anti-LPIN1, (C-terminal) antibody produced in mouse, clone 3D9, purified immunoglobulin, buffered aqueous solution	SAB1403125-100UG
ANTI-LPIN2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411935-50UG
Anti-LPIN2 antibody produced in rabbit, affinity isolated antibody	SAB2107639-100UL
ANTI-LPIN2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303085-400UL
Anti-LPIN3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501162-100UG
Anti-LPIN3 (366-380) antibody produced in rabbit, IgG fraction of antiserum	SAB1104207-200UL
Anti-LPIN3 (821-835) antibody produced in rabbit, IgG fraction of antiserum	SAB1104208-200UL
Anti-LPL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406091-50UG
Anti-LPL antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401231-100UG
Anti-LPL antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701144-100UL
Anti-LPL antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701143-100UL
Anti-LPL antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700761-100UL
Monoclonal Anti-LPL antibody produced in mouse, clone LPL-A283, culture supernatant	SAB4100333-200UL
Monoclonal Anti-LPL antibody produced in mouse, clone 2C5, ascites fluid	SAB5300056-100UL
Anti-LPO (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701133-100UL
Anti-LPP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501579-100UG
Monoclonal Anti-LPP antibody produced in mouse, ~1.0 mg/mL, clone LPP4, purified immunoglobulin, buffered aqueous solution	L2920-25UL L2920-200UL
Monoclonal Anti-LPP antibody produced in mouse, clone 8B3A11, ascites fluid	SAB5300436-100UL
Anti-LPPR2 antibody produced in rabbit, affinity isolated antibody	AV49743-100UL
ANTI-LPPR4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303079-400UL
Anti-LPPR5 antibody produced in rabbit, affinity isolated antibody	SAB4301184-100UL
Anti-LPXN antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400343-50UG
Anti-LRAP antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400672-50UG
Anti-LRAT antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503589-100UG
Monoclonal Anti-LRAT antibody produced in mouse, clone 4E12, purified immunoglobulin, buffered aqueous solution	SAB1404688-100UG
Monoclonal Anti-LRAT antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	WH0009227M1-100UG

## Antibodies

### Anti-LONP2 to MATN3 (AB2) Blocking Peptide

* Name	Catalog Number
ANTI-LRC18 (C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306190-400UL
ANTI-LRC40 (C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306467-400UL
ANTI-LRCH1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305329-400UL
Anti-LRCH3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408130-50UG
Anti-LRCH4 (286-300) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100204-200UL
Anti-LRCH4 (AB1) antibody produced in rabbit, affinity isolated antibody	AV45268-100UL
Anti-LRCH4 (AB2) antibody produced in rabbit, affinity isolated antibody	AV45267-100UL
Anti-LRDD (601-615) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	L7419-200UL
Anti-LRDD (796-810) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	L7544-200UL
Anti-LRFN1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400660-50UG
Anti-LRFN1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500014-100UG
LRFN1 Blocking Peptide for SAB3500014	SBP3500014-0.05MG
Anti-LRFN2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500015-100UG
LRFN2 Blocking Peptide for SAB3500015	SBP3500015-0.05MG
Anti-LRFN3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500016-100UG
Anti-LRFN3 antibody produced in rabbit, affinity isolated antibody	SAB2101379-100UL
Anti-LRFN3 antibody produced in rabbit, affinity isolated antibody	SAB2900844-50UG
LRFN3 Blocking Peptide for SAB3500016	SBP3500016-0.05MG
Anti-LRFN4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500019-100UG
LRFN4 Blocking Peptide for SAB3500019	SBP3500019-0.05MG
Anti-LRFN5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500020-100UG
LRFN5 Blocking Peptide for SAB3500020	SBP3500020-0.05MG
Anti-LRG1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408255-50UG
Monoclonal Anti-LRG1 antibody produced in mouse, clone 2E3, purified immunoglobulin, buffered aqueous solution	WH0116844M1-100UG
Anti-LRG1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105839-100UL
Monoclonal Anti-LRG1, (C-terminal) antibody produced in mouse, clone 1H1, purified immunoglobulin, buffered aqueous solution	SAB1405346-100UG
Monoclonal Anti-LRIG1 antibody produced in mouse, ~1.0 mg/mL, clone LRIG1-21, purified immunoglobulin	SAB4200445-200UL
ANTI-LRIG2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304806-400UL
Monoclonal Anti-LRIG3 antibody produced in mouse, clone 4D5, purified immunoglobulin, buffered aqueous solution	WH0121227M2-100UG
Monoclonal Anti-LRIG3 antibody produced in mouse, ~1.0 mg/mL, clone LRG3-3, purified immunoglobulin	SAB4200368-200UL
ANTI-LRIT1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304652-400UL
Anti-LRIT3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409237-50UG
Anti-LRIT3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410694-100UG
Monoclonal Anti-LRP5 antibody produced in mouse, clone 1E9, purified immunoglobulin, buffered aqueous solution	WH0004041M1-100UG

* Name	Catalog Number
Monoclonal Anti-LRP8 antibody produced in mouse, clone 3H2, purified immunoglobulin, buffered aqueous solution	WH0007804M1-100UG
Anti-LRP1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400154-50UG
Anti-LRP10 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501107-100UG
ANTI-LRP10(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306795-400UL
Anti-LRP11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408135-50UG
Anti-LRP11 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503391-100UG
Anti-LRP11 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700865-100UL
ANTI-LRP12 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302858-400UL
Anti-LRP12 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700394-100UL
Anti-LRP1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101380-100UL
Anti-LRP1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101381-100UL
Anti-LRP1B (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200327-200UL
Anti-LRP1B (C-terminal region) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200326-200UL
Anti-LRP1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300081-100UG
Anti-LRP2 antibody produced in rabbit, affinity isolated antibody	SAB4301021-100UL
Anti-LRP2 antibody produced in rabbit, affinity isolated antibody	SAB4301018-100UL
Anti-LRP2BP antibody produced in rabbit, affinity isolated antibody	AV42515-100UL
Anti-LRP2BP antibody produced in rabbit, affinity isolated antibody	SAB2106592-100UL
ANTI-LRP2 (MEGALIN) (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305050-100UG SAB1305050-400UL
Anti-LRP3 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300316-100UG
Anti-LRP3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501786-100UG
Monoclonal Anti-LRP3, (C-terminal) antibody produced in mouse, clone 4C11, purified immunoglobulin, buffered aqueous solution	SAB1402255-100UG
Anti-LRP4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501188-100UG
Monoclonal Anti-Lrp4 - Alkaline Phosphatase antibody produced in mouse, clone S207-27, purified immunoglobulin	SAB5200699-100UG
Monoclonal Anti-Lrp4 - Alkaline Phosphatase antibody produced in mouse, clone S164-6, purified immunoglobulin	SAB5200645-100UG
Monoclonal Anti-Lrp4 - Apc antibody produced in mouse, clone S207-27, purified immunoglobulin	SAB5200700-100UG
Monoclonal Anti-Lrp4 - Apc antibody produced in mouse, clone S164-6, purified immunoglobulin	SAB5200646-100UG
Monoclonal Anti-Lrp4 - Atto 390 antibody produced in mouse, clone S207-27, purified immunoglobulin	SAB5200691-100UG
Monoclonal Anti-Lrp4 - Atto 390 antibody produced in mouse, clone S164-6, purified immunoglobulin	SAB5200637-100UG
Monoclonal Anti-Lrp4 - Atto 488 antibody produced in mouse, clone S207-27, purified immunoglobulin	SAB5200692-100UG
Monoclonal Anti-Lrp4 - Atto 488 antibody produced in mouse, clone S164-6, purified immunoglobulin	SAB5200638-100UG
Monoclonal Anti-Lrp4 - Atto 565 antibody produced in mouse, clone S207-27, purified immunoglobulin	SAB5200693-100UG

## 6: Life Science

### Antibodies

#### Anti-LONP2 to MATN3 (AB2) Blocking Peptide

* Name	Catalog Number
Monoclonal Anti-Lrp4 - Atto 565 antibody produced in mouse, clone S164-6, purified immunoglobulin	SAB5200639-100UG
Monoclonal Anti-Lrp4 - Atto 594 antibody produced in mouse, clone S207-27, purified immunoglobulin	SAB5200694-100UG
Monoclonal Anti-Lrp4 - Atto 594 antibody produced in mouse, clone S164-6, purified immunoglobulin	SAB5200640-100UG
Monoclonal Anti-Lrp4 - Atto 633 antibody produced in mouse, clone S207-27, purified immunoglobulin	SAB5200695-100UG
Monoclonal Anti-Lrp4 - Atto 633 antibody produced in mouse, clone S164-6, purified immunoglobulin	SAB5200641-100UG
Monoclonal Anti-Lrp4 - Atto 655 antibody produced in mouse, clone S207-27, purified immunoglobulin	SAB5200696-100UG
Monoclonal Anti-Lrp4 - Atto 655 antibody produced in mouse, clone S164-6, purified immunoglobulin	SAB5200642-100UG
Monoclonal Anti-Lrp4 - Atto 680 antibody produced in mouse, clone S207-27, purified immunoglobulin	SAB5200697-100UG
Monoclonal Anti-Lrp4 - Atto 680 antibody produced in mouse, clone S164-6, purified immunoglobulin	SAB5200643-100UG
Monoclonal Anti-Lrp4 - Atto 700 antibody produced in mouse, clone S207-27, purified immunoglobulin	SAB5200698-100UG
Monoclonal Anti-Lrp4 - Atto 700 antibody produced in mouse, clone S164-6, purified immunoglobulin	SAB5200644-100UG
Monoclonal Anti-Lrp4 - Biotin antibody produced in mouse, clone S207-27, purified immunoglobulin	SAB5200701-100UG
Monoclonal Anti-Lrp4 - Biotin antibody produced in mouse, clone S164-6, purified immunoglobulin	SAB5200647-100UG
Monoclonal Anti-Lrp4 (Cytoplasmic) antibody produced in mouse, clone S164-6, purified immunoglobulin	SAB5200636-100UG
Monoclonal Anti-Lrp4 (Extracellular) antibody produced in mouse, clone S207-27, purified immunoglobulin	SAB5200690-100UG
Monoclonal Anti-Lrp4 - Fitc antibody produced in mouse, clone S207-27, purified immunoglobulin	SAB5200702-100UG
Monoclonal Anti-Lrp4 - Fitc antibody produced in mouse, clone S164-6, purified immunoglobulin	SAB5200648-100UG
Monoclonal Anti-Lrp4 - Hrp antibody produced in mouse, clone S207-27, purified immunoglobulin	SAB5200703-100UG
Monoclonal Anti-Lrp4 - Hrp antibody produced in mouse, clone S164-6, purified immunoglobulin	SAB5200649-100UG
Monoclonal Anti-Lrp4 - Pe/Atto 594 antibody produced in mouse, clone S207-27, purified immunoglobulin	SAB5200704-100UG
Monoclonal Anti-Lrp4 - Pe/Atto 594 antibody produced in mouse, clone S164-6, purified immunoglobulin	SAB5200650-100UG
Monoclonal Anti-Lrp4 - Percp antibody produced in mouse, clone S207-27, purified immunoglobulin	SAB5200705-100UG
Monoclonal Anti-Lrp4 - Percp antibody produced in mouse, clone S164-6, purified immunoglobulin	SAB5200651-100UG
Monoclonal Anti-Lrp4 - Rpe antibody produced in mouse, clone S207-27, purified immunoglobulin	SAB5200706-100UG
Monoclonal Anti-Lrp4 - Rpe antibody produced in mouse, clone S164-6, purified immunoglobulin	SAB5200652-100UG
Monoclonal Anti-Lrp4 - Streptavidin antibody produced in mouse, clone S207-27, purified immunoglobulin	SAB5200707-100UG
Monoclonal Anti-Lrp4 - Streptavidin antibody produced in mouse, clone S164-6, purified immunoglobulin	SAB5200653-100UG
Anti-LRP5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500602-100UG
Monoclonal Anti-LRP5 antibody produced in mouse, clone 2B11, purified immunoglobulin, buffered aqueous solution	SAB5300435-100UG
Monoclonal Anti-LRP5 antibody produced in mouse, clone 1E9, ascites fluid, buffered aqueous solution	SAB1404031-200UL
Anti-LRP5L (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1102850-200UL
Anti-LRP6 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	L9294-25UL L9294-200UL
Anti-LRP6 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300743-100UG

* Name	Catalog Number
Anti-LRP6 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300317-100UG
Anti-LRP6 (C-term H1497) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300742-100UG
Anti-LRP6 (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	L9419-25UL L9419-200UL
Anti-LRP6 (C-terminal region) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	L2045-25UL L2045-200UL
Anti-LRP6 (C-term T1546) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300012-100UG
Anti-LRP8 antibody produced in rabbit, affinity isolated antibody	SAB2106672-100UL
Monoclonal Anti-LRP8 antibody produced in mouse, clone 1A1, purified immunoglobulin, buffered aqueous solution	SAB1404557-100UG
Anti-LRPAP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700842-100UL
Anti-LRPAP1 antibody produced in rabbit, IgG fraction of antiserum	AV45276-100UL
Anti-LRPPRC antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700516-100UL
Anti-LRPPRC antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700419-100UL
Anti-LRPPRC (241-255) antibody produced in rabbit	SAB1104576-200UL
Anti-LRPPRC (431-445) antibody produced in rabbit	SAB1104577-200UL
Monoclonal Anti-LRRC8D antibody produced in mouse, clone 3H1-1C2, purified immunoglobulin, buffered aqueous solution	WH0055144M1-100UG
Anti-LRRC10 (236-248) antibody produced in rabbit	SAB1104505-200UL
Anti-LRRC14 antibody produced in rabbit, affinity isolated antibody	AV34712-100UL
ANTI-LRRC14B(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305219-400UL
Anti-LRRC15 antibody produced in rabbit, affinity isolated antibody	SAB2101382-50UG SAB2101382-100UL
Anti-LRRC15 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701496-100UL
ANTI-LRRC16A(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306854-400UL
ANTI-LRRC16B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304301-100UG SAB1304301-400UL
Anti-LRRC17 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408743-50UG
Anti-LRRC17 antibody produced in rabbit, affinity isolated antibody	AV51847-100UL
Anti-LRRC18 (171-185) antibody produced in rabbit, IgG fraction of antiserum	SAB1103477-200UL
Anti-LRRC18 (216-230) antibody produced in rabbit, IgG fraction of antiserum	SAB1103478-200UL
Anti-LRRC19 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701590-100UL
Anti-LRRC19 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500359-100UG
LRRC19 Blocking Peptide for SAB3500359	SBP3500359-0.05MG
Anti-LRRC2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407948-50UG
Anti-LRRC20 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401749-50UG
Anti-LRRC20 antibody produced in rabbit, affinity isolated antibody	SAB2106062-100UL
Anti-LRRC20 (11-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1102400-200UL
Anti-LRRC20 (146-159) antibody produced in rabbit, IgG fraction of antiserum	SAB1102401-200UL

**Antibodies**
**Anti-LONP2 to MATN3 (AB2) Blocking Peptide**

* Name	Catalog Number
Anti-LRRC23 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406954-50UG
Anti-LRRC23 antibody produced in rabbit, affinity isolated antibody	SAB2101383-100UL
Anti-LRRC23 (296-310) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100762-200UL
Anti-LRRC24 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101384-100UL
Anti-LRRC24 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101385-100UL
Anti-LRRC25 antibody produced in rabbit, affinity isolated antibody	SAB2101386-100UL
Anti-LRRC25 (256-270) antibody produced in rabbit, IgG fraction of antiserum	SAB1102916-200UL
Anti-LRRC25 (291-305) antibody produced in rabbit, IgG fraction of antiserum	SAB1102917-200UL
Anti-LRRC26 antibody produced in rabbit, affinity isolated antibody	AV44660-100UL
Anti-LRRC26 antibody produced in rabbit, affinity isolated antibody	SAB3501057-100UG
LRRC26 Blocking Peptide for SAB3501057	SBP3501057-0.05MG
ANTI-LRRC26 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303944-400UL
Anti-LRRC28 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101387-100UL
Anti-LRRC28 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101388-100UL
Anti-LRRC29 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407297-50UG
Monoclonal Anti-LRRC29, (C-terminal) antibody produced in mouse, clone 4H7, ascites fluid, buffered aqueous solution	SAB1403184-200UL
Anti-LRRC2 ( AB1) antibody produced in rabbit, affinity isolated antibody	AV42624-100UL
Anti-LRRC2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV42625-100UL
Monoclonal Anti-LRRC2, (C-terminal) antibody produced in mouse, clone 1G3, purified immunoglobulin, buffered aqueous solution	SAB1403364-100UG
Anti-LRRC3 antibody produced in rabbit, affinity isolated antibody	SAB2105653-100UL
Anti-LRRC31 (31-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1104518-200UL
Anti-LRRC31 (536-550) antibody produced in rabbit, IgG fraction of antiserum	SAB1104519-200UL
Anti-LRRC33 antibody produced in rabbit, affinity isolated antibody	SAB2108303-100UL
ANTI-LRRC34 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304152-400UL
Anti-LRRC36 (216-229) antibody produced in rabbit, IgG fraction of antiserum	SAB1104360-200UL
Anti-LRRC36 (346-360) antibody produced in rabbit, IgG fraction of antiserum	SAB1104361-200UL
ANTI-LRRC36 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302414-400UL
ANTI-LRRC38 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303344-400UL
Anti-LRRC39 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408298-50UG
ANTI-LRRC3C(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305855-400UL
Anti-LRRC40 antibody produced in rabbit, affinity isolated antibody	SAB2107239-100UL
Anti-LRRC41 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500108-100UG
Anti-LRRC42 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412908-50UG
Anti-LRRC42 (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1102685-200UL

* Name	Catalog Number
Anti-LRRC42 (401-415) antibody produced in rabbit, IgG fraction of antiserum	SAB1102686-200UL
Anti-LRRC43 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700047-100UL
ANTI-LRRC46 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303371-400UL
Anti-LRRC48 (201-215) antibody produced in rabbit, IgG fraction of antiserum	SAB1103171-200UL
Anti-LRRC48 (486-500) antibody produced in rabbit, IgG fraction of antiserum	SAB1103172-200UL
Anti-LRRC49 (606-620) antibody produced in rabbit, IgG fraction of antiserum	SAB1104478-200UL
ANTI-LRRC4B (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302245-400UL
Anti-LRRC4C antibody produced in rabbit, affinity isolated antibody	SAB2101389-100UL
Anti-LRRC4C antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701418-100UL
Anti-LRRC4C antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701525-100UL
Monoclonal Anti-LRRC4C, (C-terminal) antibody produced in mouse, clone 1G5, purified immunoglobulin, buffered aqueous solution	SAB1403332-100UG
ANTI-LRRC4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301490-400UL
Anti-LRRC50 antibody produced in rabbit, affinity isolated antibody	AV53359-100UL
Anti-LRRC50 antibody produced in rabbit, affinity isolated antibody	SAB2101390-100UL
Anti-LRRC51 antibody produced in rabbit, affinity isolated antibody	SAB2101391-100UL
ANTI-LRRC52 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303915-400UL
Anti-LRRC52, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105581-100UL
Anti-LRRC54 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407270-50UG
Anti-LRRC56 antibody produced in rabbit, affinity isolated antibody	AV53452-100UL
Anti-LRRC57 antibody produced in rabbit, affinity isolated antibody	SAB2101392-100UL
Anti-LRRC59 antibody produced in rabbit, affinity isolated antibody	AV49323-100UL
Anti-LRRC59 antibody produced in rabbit, affinity isolated antibody	SAB2101393-100UL
Anti-LRRC6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407241-50UG
ANTI-LRRC63 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302084-400UL
ANTI-LRRC68(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305380-400UL
ANTI-LRRC69 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305247-400UL
ANTI-LRRC70(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305231-400UL
ANTI-LRRC72 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303892-400UL
Anti-LRRC8A antibody produced in rabbit, affinity isolated antibody	SAB2108060-100UL
Monoclonal Anti-LRRC8A antibody produced in mouse, clone 8H9, purified immunoglobulin, 1 mg/mL	SAB1412855-100UG
Anti-LRRC8B antibody produced in rabbit, affinity isolated antibody	SAB2101394-100UL
Anti-LRRC8E antibody produced in rabbit, affinity isolated antibody	AV49916-100UL
Anti-LRRFIP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406793-50UG
Anti-LRRFIP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411623-100UG

## 6: Life Science

### Antibodies

#### Anti-LONP2 to MATN3 (AB2) Blocking Peptide

* Name	Catalog Number
Anti-LRRFIP1 antibody produced in rabbit, affinity isolated antibody	SAB2106904-100UL
Monoclonal Anti-LRRFIP1 antibody produced in mouse, clone 4E11, purified immunoglobulin, buffered aqueous solution	SAB1409984-100UG
Monoclonal Anti-LRRFIP1 antibody produced in mouse, clone 2D3, purified immunoglobulin, buffered aqueous solution	WH0009208M2-100UG
Monoclonal Anti-LRRFIP1, (C-terminal) antibody produced in mouse, clone 3E1, purified immunoglobulin, buffered aqueous solution	SAB1404684-100UG
Anti-LRRFIP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401457-50UG
Anti-LRRFIP2 antibody produced in rabbit, affinity isolated antibody	SAB3500721-100UG
LRRFIP2 Blocking Peptide for SAB3500721	SBP3500721-0.05MG
ANTI-LRRIQ4(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305248-400UL
Anti-LRRK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407961-50UG
Anti-LRRK1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401828-100UG
Anti-LRRK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503168-100UG
Monoclonal Anti-LRRK1 antibody produced in mouse, clone 3G8, purified immunoglobulin, buffered aqueous solution	SAB1401829-100UG
Monoclonal Anti-LRRK2 antibody produced in mouse, ~1.0 mg/mL, clone PROK57, purified immunoglobulin, buffered aqueous solution	L3044-200UL
Monoclonal Anti-LRRK2 antibody produced in mouse, clone 3B2, purified immunoglobulin, buffered aqueous solution	WH0120892M1-100UG
Monoclonal Anti-Lrrk2/Dardarin antibody produced in mouse, clone S138-6, purified immunoglobulin	SAB5201194-100UG
Monoclonal Anti-Lrrk2/Dardarin antibody produced in mouse, clone S231B-34, purified immunoglobulin	SAB5201176-100UG
Monoclonal Anti-Lrrk2/Dardarin - Alkaline Phosphatase antibody produced in mouse, clone S138-6, purified immunoglobulin	SAB5201203-100UG
Monoclonal Anti-Lrrk2/Dardarin - Alkaline Phosphatase antibody produced in mouse, clone S231B-34, purified immunoglobulin	SAB5201185-100UG
Monoclonal Anti-Lrrk2/Dardarin - Apc antibody produced in mouse, clone S138-6, purified immunoglobulin	SAB5201204-100UG
Monoclonal Anti-Lrrk2/Dardarin - Apc antibody produced in mouse, clone S231B-34, purified immunoglobulin	SAB5201186-100UG
Monoclonal Anti-Lrrk2/Dardarin - Atto 390 antibody produced in mouse, clone S138-6, purified immunoglobulin	SAB5201195-100UG
Monoclonal Anti-Lrrk2/Dardarin - Atto 390 antibody produced in mouse, clone S231B-34, purified immunoglobulin	SAB5201177-100UG
Monoclonal Anti-Lrrk2/Dardarin - Atto 488 antibody produced in mouse, clone S138-6, purified immunoglobulin	SAB5201196-100UG
Monoclonal Anti-Lrrk2/Dardarin - Atto 488 antibody produced in mouse, clone S231B-34, purified immunoglobulin	SAB5201178-100UG
Monoclonal Anti-Lrrk2/Dardarin - Atto 565 antibody produced in mouse, clone S138-6, purified immunoglobulin	SAB5201197-100UG
Monoclonal Anti-Lrrk2/Dardarin - Atto 565 antibody produced in mouse, clone S231B-34, purified immunoglobulin	SAB5201179-100UG
Monoclonal Anti-Lrrk2/Dardarin - Atto 594 antibody produced in mouse, clone S138-6, purified immunoglobulin	SAB5201198-100UG
Monoclonal Anti-Lrrk2/Dardarin - Atto 594 antibody produced in mouse, clone S231B-34, purified immunoglobulin	SAB5201180-100UG

* Name	Catalog Number
Monoclonal Anti-Lrrk2/Dardarin - Atto 633 antibody produced in mouse, clone S138-6, purified immunoglobulin	SAB5201199-100UG
Monoclonal Anti-Lrrk2/Dardarin - Atto 633 antibody produced in mouse, clone S231B-34, purified immunoglobulin	SAB5201181-100UG
Monoclonal Anti-Lrrk2/Dardarin - Atto 655 antibody produced in mouse, clone S138-6, purified immunoglobulin	SAB5201200-100UG
Monoclonal Anti-Lrrk2/Dardarin - Atto 655 antibody produced in mouse, clone S231B-34, purified immunoglobulin	SAB5201182-100UG
Monoclonal Anti-Lrrk2/Dardarin - Atto 680 antibody produced in mouse, clone S138-6, purified immunoglobulin	SAB5201201-100UG
Monoclonal Anti-Lrrk2/Dardarin - Atto 680 antibody produced in mouse, clone S231B-34, purified immunoglobulin	SAB5201183-100UG
Monoclonal Anti-Lrrk2/Dardarin - Atto 700 antibody produced in mouse, clone S138-6, purified immunoglobulin	SAB5201202-100UG
Monoclonal Anti-Lrrk2/Dardarin - Atto 700 antibody produced in mouse, clone S231B-34, purified immunoglobulin	SAB5201184-100UG
Monoclonal Anti-Lrrk2/Dardarin - Biotin antibody produced in mouse, clone S138-6, purified immunoglobulin	SAB5201205-100UG
Monoclonal Anti-Lrrk2/Dardarin - Biotin antibody produced in mouse, clone S231B-34, purified immunoglobulin	SAB5201187-100UG
Monoclonal Anti-Lrrk2/Dardarin - Fitc antibody produced in mouse, clone S138-6, purified immunoglobulin	SAB5201206-100UG
Monoclonal Anti-Lrrk2/Dardarin - Fitc antibody produced in mouse, clone S231B-34, purified immunoglobulin	SAB5201188-100UG
Monoclonal Anti-Lrrk2/Dardarin - Hrp antibody produced in mouse, clone S138-6, purified immunoglobulin	SAB5201207-100UG
Monoclonal Anti-Lrrk2/Dardarin - Hrp antibody produced in mouse, clone S231B-34, purified immunoglobulin	SAB5201189-100UG
Monoclonal Anti-Lrrk2/Dardarin - Pe/Atto 594 antibody produced in mouse, clone S138-6, purified immunoglobulin	SAB5201208-100UG
Monoclonal Anti-Lrrk2/Dardarin - Pe/Atto 594 antibody produced in mouse, clone S231B-34, purified immunoglobulin	SAB5201190-100UG
Monoclonal Anti-Lrrk2/Dardarin - Percp antibody produced in mouse, clone S138-6, purified immunoglobulin	SAB5201209-100UG
Monoclonal Anti-Lrrk2/Dardarin - Percp antibody produced in mouse, clone S231B-34, purified immunoglobulin	SAB5201191-100UG
Monoclonal Anti-Lrrk2/Dardarin - Rpe antibody produced in mouse, clone S138-6, purified immunoglobulin	SAB5201210-100UG
Monoclonal Anti-Lrrk2/Dardarin - Rpe antibody produced in mouse, clone S231B-34, purified immunoglobulin	SAB5201192-100UG
Monoclonal Anti-Lrrk2/Dardarin - Streptavidin antibody produced in mouse, clone S138-6, purified immunoglobulin	SAB5201211-100UG
Monoclonal Anti-Lrrk2/Dardarin - Streptavidin antibody produced in mouse, clone S231B-34, purified immunoglobulin	SAB5201193-100UG
Anti-LRRK2/PARK8, near C-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500604-100UG
Anti-LRRK2 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	L0169-25UL L0169-200UL
Anti-LRRK2 (C-terminal region) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	L9918-200UL

## Antibodies

### Anti-LONP2 to MATN3 (AB2) Blocking Peptide

* Name	Catalog Number
Monoclonal Anti-LRRN1 antibody produced in mouse, clone 4G8, purified immunoglobulin, 1 mg/mL	SAB1412871-100UG
Monoclonal Anti-LRRN1 antibody produced in mouse, clone 3F1, purified immunoglobulin, 1 mg/mL	SAB1412872-100UG
Monoclonal Anti-LRRN1 antibody produced in mouse, clone 4D9, purified immunoglobulin, 1 mg/mL	SAB1412873-100UG
Anti-LRRN2 antibody produced in rabbit, affinity isolated antibody	SAB2105675-100UL
Anti-LRRN3 antibody produced in rabbit, affinity isolated antibody	SAB2101395-100UL
ANTI-LRRN3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304580-400UL
ANTI-LRRN3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303808-400UL
Anti-LRRN4 / C20ORF75 antibody produced in rabbit, affinity isolated antibody	SAB2900696-50UG
Anti-LRRN4 / C20ORF75 antibody produced in rabbit, affinity isolated antibody	SAB2900697-50UG
Anti-LRRN4 / C20ORF75 antibody produced in rabbit, affinity isolated antibody	SAB2900740-50UG
Anti-LRRN4CL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402056-50UG
ANTI-LRRN4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304126-400UL
Monoclonal Anti-LRRN5 antibody produced in mouse, clone 6A9, purified immunoglobulin, buffered aqueous solution	WH0010446M1-100UG
Anti-LRRTM1 antibody produced in rabbit, affinity isolated antibody	SAB3500716-100UG
LRRTM1 Blocking Peptide for SAB3500716	SBP3500716-0.05MG
ANTI-LRRTM1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307142-400UL
Anti-LRRTM2 antibody produced in rabbit, affinity isolated antibody	SAB2900905-50UG
Anti-LRRTM2 antibody produced in rabbit, affinity isolated antibody	SAB3500621-100UG
LRRTM2 Blocking Peptide for SAB3500621	SBP3500621-0.05MG
ANTI-LRRTM2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305220-400UL
Anti-LRRTM3 antibody produced in rabbit, affinity isolated antibody	SAB3500662-100UG
LRRTM3 Blocking Peptide for SAB3500662	SBP3500662-0.05MG
Anti-LRRTM4 antibody produced in rabbit, affinity isolated antibody	SAB3500663-100UG
Anti-LRRTM4 antibody produced in rabbit, affinity isolated antibody	SAB2900906-50UG
Anti-LRRTM4 (471-485) antibody produced in rabbit, IgG fraction of antiserum	SAB1104176-200UL
LRRTM4 Blocking Peptide for SAB3500663	SBP3500663-0.05MG
Anti-LRSAM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408175-50UG
Anti-LRSAM1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411606-100UG
ANTI-LRMT2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301027-400UL
Anti-LRWD1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701560-100UL
Anti-LSAMP, affinity isolated antibody	SAB2108588-100UL
Anti-LSAMP (166-179) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100052-200UL
Anti-LSAMP, (C-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406092-50UG
Anti-LSD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500229-100UG
Anti-LSD1 antibody produced in rabbit, affinity isolated antibody	SAB3500953-100UG

* Name	Catalog Number
Monoclonal Anti-LSD1 (AOF2) antibody produced in mouse, ~2 mg/mL, clone LSD1-12, purified immunoglobulin, buffered aqueous solution	L7293-200UL
Anti-LSD1 (AOF2) (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	L4418-200UL
Anti-LSD1 (AOF2) (N-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	L4793-200UL
LSD1 Blocking Peptide for SAB3500229	SBP3500229-0.05MG
LSD1 Blocking Peptide for SAB3500953	SBP3500953-0.05MG
ANTI-LSD1 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306220-400UL
ANTI-LSD1(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306581-400UL
ANTI-LSD1(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306580-400UL
Anti-LSG1 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1104446-200UL
Anti-LSG1 (551-564) antibody produced in rabbit, IgG fraction of antiserum	SAB1104447-200UL
Anti-LSHR, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501752-100UG
Anti-LSM1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22100F-50UG
Monoclonal Anti-LSM3 antibody produced in mouse, clone 4C8-2D10, purified immunoglobulin, buffered aqueous solution	WH0027258M1-100UG
Monoclonal Anti-LSM6 antibody produced in mouse, clone 4B5-1B10, purified immunoglobulin, buffered aqueous solution	WH0011157M1-100UG
Anti-LSM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409120-50UG
Monoclonal Anti-LSM1 antibody produced in mouse, clone LSM1-B266, culture supernatant	SAB4100315-200UL
Monoclonal Anti-LSM1 antibody produced in mouse, clone LSM1-A266, culture supernatant	SAB4100314-200UL
Anti-LSM11 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700584-100UL
Anti-LSM11 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700583-100UL
Anti-LSM11 (296-310) antibody produced in rabbit	SAB1104052-200UL
Anti-LSM11 (327-340) antibody produced in rabbit	SAB1104053-200UL
Anti-LSM12 antibody produced in rabbit, affinity isolated antibody	SAB2101396-100UL
Anti-LSM12 (161-175) antibody produced in rabbit, IgG fraction of antiserum	SAB1102907-200UL
Anti-LSM14A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407282-50UG
Anti-LSM14A (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101397-100UL
Anti-LSM14A (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101398-100UL
Monoclonal Anti-LSM16 antibody produced in mouse, clone 4E3-3A4, purified immunoglobulin, buffered aqueous solution	WH0080153M1-100UG
Monoclonal Anti-LSM16 antibody produced in mouse, clone 4E3-3A4, ascites fluid, buffered aqueous solution	SAB1405283-200UL
Monoclonal Anti-LSM1, (C-terminal) antibody produced in mouse, clone 4F7, purified immunoglobulin, buffered aqueous solution	SAB1403199-100UG
Anti-LSM2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502078-100UG
Anti-LSM2 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412874-50UG
Anti-LSM2 antibody produced in rabbit, IgG fraction of antiserum	AV40963-100UL
Anti-LSM4 antibody produced in rabbit, affinity isolated antibody	SAB2101399-100UL

## 6: Life Science

### Antibodies

#### Anti-LONP2 to MATN3 (AB2) Blocking Peptide

* Name	Catalog Number
Monoclonal Anti-LSM4 antibody produced in mouse, clone 8A10, purified immunoglobulin, 1 mg/mL	SAB1412822-100UG
Anti-LSM5 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300707-100UG
Anti-LSM6 antibody produced in rabbit, affinity isolated antibody	SAB2105436-100UL
Anti-LSM7 antibody produced in rabbit, affinity isolated antibody	SAB2106532-100UL
ANTI-LSM7 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302444-400UL
Anti-LSM8, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105438-100UL
Anti-LSMD1 antibody produced in rabbit, affinity isolated antibody	SAB2107531-100UL
Anti-LSP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501581-100UG
Anti-LSP1 antibody produced in rabbit, affinity isolated antibody	SAB2101400-100UL
Anti-LSP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410762-100UG
Anti-LSP1 (81-95) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101172-200UL
Monoclonal Anti-LSP1 antibody produced in mouse, clone 1C4, purified immunoglobulin, buffered aqueous solution	SAB1400155-100UG
Anti-LSP1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501426-100UG
Anti-LSR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409428-50UG
Anti-LSR antibody produced in rabbit, affinity isolated antibody	SAB2107967-100UL
Anti-LSR (AB1) antibody produced in rabbit, affinity isolated antibody	AV33016-100UL
Anti-LSS (AB1) antibody produced in rabbit, affinity isolated antibody	AV41839-100UL
Anti-LSS (AB2) antibody produced in rabbit, affinity isolated antibody	AV41840-100UL
Monoclonal Anti-LSS, (C-terminal) antibody produced in mouse, clone 2E4, purified immunoglobulin, buffered aqueous solution	SAB1402256-100UG
Anti-LST1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411758-50UG
Monoclonal Anti-LST1 antibody produced in mouse, clone LST1-02, purified immunoglobulin, buffered aqueous solution	SAB4700757-100UG
ANTI-LST1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302663-400UL
Anti-LST-3TM12 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101401-100UL
Anti-LST-3TM12 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101402-100UL
Anti-mLST8/GBL antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200305-200UL
Anti-LTA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408601-100UG
Anti-LTA4H antibody produced in rabbit, affinity isolated antibody	SAB2101403-100UL
Monoclonal Anti-LTA4H antibody produced in mouse, clone LTA4H-A54, culture supernatant	SAB4100065-200UL
Monoclonal Anti-LTA4H antibody produced in mouse, clone LTA4H-B54, culture supernatant	SAB4100119-200UL
Anti-LTA4H (226-240) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100206-200UL
Anti-LTA4H (351-365) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100207-200UL
Anti-LTB antibody produced in rabbit, affinity isolated antibody	SAB2108368-100UL
Anti-LTB4DH antibody produced in rabbit, affinity isolated antibody	SAB2101404-100UL

* Name	Catalog Number
Anti-LTB4R antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700733-100UL
Anti-LTB4R2 antibody produced in rabbit, affinity isolated antibody	SAB2900502-50UG
ANTI-LTB4R2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306809-400UL
Anti-LTB4R (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700988-100UL
ANTI-LTBP1(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305410-400UL SAB1305410-40TST
ANTI-LTBP1(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305098-400UL
Monoclonal Anti-LTBP2 antibody produced in mouse, clone 5D7, purified immunoglobulin, buffered aqueous solution	WH0004053M1-100UG
Anti-LTBR antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21065-50UG
Anti-LTBR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406093-50UG
Anti-LTBR, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501788-100UG
ANTI-LTB(C-TERMINAL) antibody produced in mouse, crude ascites, buffered aqueous solution	SAB1306734-100UL
ANTI-LTB(C-TERMINAL) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1306735-400UL
Anti-LTC4S antibody produced in rabbit, IgG fraction of antiserum	AV49035-100UL
Anti-LTC4S (37-48) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100265-200UL
Anti-LTF antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500605-100UG
Anti-LTF antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701147-100UL
Anti-LTK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501789-100UG
Anti-LTK (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300414-100UG
Anti-LTK (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300110-100UG
Anti-LTV1 (251-265) antibody produced in rabbit, IgG fraction of antiserum	SAB1102700-200UL
Anti-LTV1 Homolog (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300609-100UG
Anti-LTV1 Homolog (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300608-100UG
Anti-LUC7L (16-29) antibody produced in rabbit, IgG fraction of antiserum	SAB1104991-200UL
Monoclonal Anti-LUC7L antibody produced in mouse, clone 2D10, purified immunoglobulin, buffered aqueous solution	WH0055692M5-100UG
Anti-LUC7L2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502153-100UG
Anti-LUC7L2 (151-165) antibody produced in rabbit, IgG fraction of antiserum	SAB1101577-200UL
Anti-LUC7L2 (366-380) antibody produced in rabbit, IgG fraction of antiserum	SAB1101578-200UL
Anti-LUC7L (316-330) antibody produced in rabbit, IgG fraction of antiserum	SAB1104992-200UL
Anti-LUC7L, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106171-100UL
Anti-Luciferase antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20091F-50UG
Anti-Luciferase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	L0159-100UL L0159-200UL
Anti-LUM antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409292-50UG



**Antibodies**
**Anti-LONP2 to MATN3 (AB2) Blocking Peptide**

* Name	Catalog Number
Anti-LUM antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401232-100UG
Anti-LUM antibody produced in rabbit, affinity isolated antibody	SAB2107069-100UL
Anti-LUSTR2/GPR108 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900035-50UG
Anti-LUSTR2/GPR108 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900038-50UG
Anti-Luteinizing Hormone (LH), rabbit monoclonal Antibody, clone SP132, affinity isolated antibody	SAB5500138-100UL
Anti-LUZP1 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701004-100UL
Anti-LUZP2 (296-308) antibody produced in rabbit, IgG fraction of antiserum	SAB1104073-200UL
ANTI-LUZP2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301968-400UL
Anti-LUZP4 (86-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1104114-200UL
Anti-LUZP4 (296-310) antibody produced in rabbit, IgG fraction of antiserum	SAB1104115-200UL
ANTI-LUZP4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301518-400UL
Anti-LVA antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502053-100UG
Anti-LVRN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411727-50UG
Anti-LW-1 antibody produced in rabbit, affinity isolated antibody	AV35905-100UL
Monoclonal Anti-LW-1 antibody produced in mouse, clone 3E7, purified immunoglobulin, buffered aqueous solution	SAB1405096-100UG
Monoclonal Anti-LW-1 antibody produced in mouse, clone 1D7, purified immunoglobulin, buffered aqueous solution	WH0051402M1-100UG
Anti-LW-1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500013-100UG
Anti-LXN antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22348F-50UG
Anti-LXN antibody produced in rabbit	SAB2702018-100UL
Monoclonal Anti-LXN antibody produced in mouse, clone LXN-A284, culture supernatant	SAB4100334-200UL
Monoclonal Anti-LXN antibody produced in mouse, clone LXN-B284, culture supernatant	SAB4100335-200UL
Anti-LXN (101-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1105629-200UL
Anti-LXN (201-215) antibody produced in rabbit, IgG fraction of antiserum	SAB1105630-200UL
Anti-LXR-A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500178-100UG
Anti-LXR-B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500380-100UG
Anti-LXRβ (C-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	L5169-25UL L5169-200UL
LXR-A Blocking Peptide for SAB3500178	SBP3500178-0.05MG
LXR-B Blocking Peptide for SAB3500380	SBP3500380-0.05MG
Anti-LXR α/LXR β antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500606-100UG
Anti-LXR β/NR1H2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500607-100UG
Anti-LXRα (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	L5044-25UL L5044-200UL
Anti-Ly6a antibody produced in rabbit, affinity isolated antibody	SAB4301186-100UL
Anti-LY6D antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409921-50UG
Anti-LY6E antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501787-100UG

* Name	Catalog Number
Anti-LY6E antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501790-100UG
Anti-LY6E antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401233-100UG
Anti-LY6G5B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407822-50UG
ANTI-LY6G6C (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301467-400UL
Anti-LY6G6D (46-55) antibody produced in rabbit	SAB1104844-200UL
Anti-LY6G6D (78-89) antibody produced in rabbit	SAB1104843-200UL
ANTI-LY6G6F(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305757-400UL SAB1305757-40TST
Monoclonal Anti-Ly6g-FITC antibody produced in rat, clone RB6-8C5, purified immunoglobulin, buffered aqueous solution	SAB4700622-100UG
Monoclonal Anti-Ly6g low endotoxin antibody produced in rat, clone RB6-8C5, purified immunoglobulin, buffered aqueous solution	SAB4700621-100UG
Anti-LY6H (54-62) antibody produced in rabbit, IgG fraction of antiserum	SAB1104866-200UL
Monoclonal Anti-LY6H antibody produced in mouse, clone 3E10, purified immunoglobulin, buffered aqueous solution	WH0004062M1-100UG
Monoclonal Anti-LY6H antibody produced in mouse, clone 1D1, purified immunoglobulin, buffered aqueous solution	SAB1401234-100UG
Anti-LY6K antibody produced in rabbit, affinity isolated antibody	SAB3500734-100UG
Anti-LY6K (1-13) antibody produced in rabbit, IgG fraction of antiserum	SAB1102539-200UL
LY6K Blocking Peptide for SAB3500734	SBP3500734-0.05MG
Monoclonal Anti-LY75 antibody produced in mouse, clone 3G4, purified immunoglobulin, buffered aqueous solution	WH0004065M10-100UG
ANTI-LY75 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303123-400UL
Anti-LY86 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406828-50UG
Monoclonal Anti-LY86 antibody produced in mouse, clone 1H3, purified immunoglobulin, buffered aqueous solution	WH0009450M1-100UG
Monoclonal Anti-LY9 antibody produced in mouse, clone 2F2, ascites fluid, buffered aqueous solution	SAB1404032-200UL
Anti-LY96 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400467-50UG
Anti-LY96 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410439-100UG
Anti-LYAR antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400621-50UG
Anti-LYAR antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400622-50UG
Anti-LYAR antibody produced in rabbit, affinity isolated antibody	SAB2106035-100UL
Anti-LYAR antibody produced in rabbit, affinity isolated antibody	SAB2107240-100UL
Anti-LYAR antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502334-100UG
Anti-LYCAT, affinity isolated antibody	SAB2108687-100UL
Anti-LYG1 (106-117) antibody produced in rabbit, IgG fraction of antiserum	SAB1103486-200UL
Anti-LYG1 (143-155) antibody produced in rabbit, IgG fraction of antiserum	SAB1103487-200UL
Anti-LYG2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408453-50UG
Anti-LYG2 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1103922-200UL
Anti-LYK5 antibody produced in rabbit, affinity isolated antibody	AV49077-100UL

## 6: Life Science

### Antibodies

#### Anti-LONP2 to MATN3 (AB2) Blocking Peptide

* Name	Catalog Number
Monoclonal Anti-LYK5 antibody produced in mouse, clone 4E4, purified immunoglobulin, buffered aqueous solution	SAB1402648-100UG
Anti-LYL-1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501791-100UG
Anti-LYL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406094-50UG
Anti-LYL1 antibody produced in rabbit, affinity isolated antibody	SAB2101406-100UL
Anti-LYL1 antibody produced in rabbit, affinity isolated antibody	SAB2107870-100UL
Anti-Lymphotoxin $\beta$ Receptor antibody produced in goat, affinity isolated antibody, lyophilized powder	L5412-.1MG
Anti-LYN antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500608-100UG
Anti-LYN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406095-50UG
Anti-LYN antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410763-100UG
Anti-LYN antibody produced in rabbit, affinity isolated antibody	SAB2107070-100UL
Anti-LYN (51-65) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	L2919-200UL
Monoclonal Anti-LYN antibody produced in mouse, ~1.0 mg/mL, clone LYN-27, purified immunoglobulin	SAB4200286-200UL
Monoclonal Anti-LYN antibody produced in mouse, clone 2H8D7, ascites fluid	SAB5300434-100UL
Anti-LYN, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501792-100UG
Anti-LYNX1 antibody produced in rabbit, affinity isolated antibody	SAB2107338-100UL
ANTI-LYPD1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301426-100UG SAB1301426-400UL
Anti-LYPD3 antibody produced in rabbit, affinity isolated antibody	SAB2900676-50UG
Anti-LYPD3 antibody produced in rabbit, affinity isolated antibody	SAB2900728-50UG
ANTI-LYPD4 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303317-400UL
Anti-LYPD5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408476-50UG
Anti-LYPD5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409137-50UG
Monoclonal Anti-LYPD5 antibody produced in mouse, clone 1E9, purified immunoglobulin, buffered aqueous solution	SAB1409138-100UG
Anti-LYPD6 antibody produced in rabbit, affinity isolated antibody	SAB2101407-100UL
Anti-LYPD6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701582-100UL
MONOCLONAL ANTI-LYPD6B (CENTER) antibody produced in mouse, clone, crude ascites, buffered aqueous solution	SAB1305082-100UL
ANTI-LYPL1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306479-40TST SAB1306479-400UL
Anti-LYPLA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406990-50UG
Anti-LYPLA1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410089-100UG
Anti-LYPLA1 antibody produced in rabbit, affinity isolated antibody	SAB2101408-100UL
Anti-LYPLA1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500099-100UG
Anti-LYPLA1 (81-93) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100916-200UL
Monoclonal Anti-LYPLA1 antibody produced in mouse, clone 3D5, purified immunoglobulin, buffered aqueous solution	SAB1403067-100UG
Anti-LYPLA2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407133-50UG

* Name	Catalog Number
Anti-LYPLA2 antibody produced in rabbit, affinity isolated antibody	SAB2108275-100UL
Anti-LYPLA2 (82-95) antibody produced in rabbit, IgG fraction of antiserum	SAB1105369-200UL
Monoclonal Anti-LYPLA2 antibody produced in mouse, clone 3H5, purified immunoglobulin, buffered aqueous solution	WH0011313M1-100UG
Anti-LYPLA2 (196-210) antibody produced in rabbit, IgG fraction of antiserum	SAB1105370-200UL
Anti-LYPLA3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410441-100UG
Monoclonal Anti-LYPLA3 antibody produced in mouse, clone 3B11, purified immunoglobulin, buffered aqueous solution	WH0023659M1-100UG
Anti-LYPLA1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500609-100UG
Anti-LYPLA1 (61-75) antibody produced in rabbit, IgG fraction of antiserum	SAB1102939-200UL
Anti-LYRM1 antibody produced in rabbit, affinity isolated antibody	SAB2107271-100UL
Anti-LYRM1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500160-100UG
LYRM1 Blocking Peptide for SAB3500160	SBP3500160-0.05MG
Anti-LYRM2 antibody produced in rabbit, affinity isolated antibody	SAB2900812-50UG
Anti-LYRM2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500161-100UG
LYRM2 Blocking Peptide for SAB3500161	SBP3500161-0.05MG
ANTI-LYRM2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304493-400UL
Anti-LYRM3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500296-100UG
LYRM3 Blocking Peptide for SAB3500296	SBP3500296-0.05MG
Anti-LYRM4 antibody produced in rabbit, affinity isolated antibody	SAB2107270-50UG SAB2107270-100UL
Anti-LYRM4 (16-30) antibody produced in rabbit	SAB1102392-200UL
Anti-LYRM4 (31-41) antibody produced in rabbit	SAB1102393-200UL
ANTI-LYRM4 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303000-400UL
Anti-LYSMD1 (111-125) antibody produced in rabbit, IgG fraction of antiserum	SAB1103639-200UL
Anti-LYSMD1 (211-225) antibody produced in rabbit, IgG fraction of antiserum	SAB1103640-200UL
Anti-LYSMD2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400849-50UG
Anti-LYSMD4 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400810-50UG
Anti-LYSMD4 (71-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1103547-200UL
Monoclonal Anti-LYST antibody produced in mouse, clone 3H1, purified immunoglobulin, buffered aqueous solution	SAB1401075-100UG
Anti-Lysyl Oxidase antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	L4794-200UL
Anti-Lysyl Oxidase (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	L4669-200UL
Anti-LYVE1 antibody produced in rabbit, affinity isolated antibody	SAB2108170-100UL
Anti-LYVE1 antibody produced in rabbit, affinity isolated antibody	SAB4300606-100UG
ANTI-LYVE1 (XLKD1)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306775-400UL
Anti-LYZ antibody produced in rabbit, affinity isolated antibody	SAB2107511-100UL
Anti-LYZ antibody produced in rabbit, affinity isolated antibody	SAB2107512-100UL
Anti-LYZL1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400746-50UG

**Antibodies**
**Anti-LONP2 to MATN3 (AB2) Blocking Peptide**

* Name	Catalog Number
Anti-LYZL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500807-100UG
Anti-LYZL1 (181-193) antibody produced in rabbit	SAB1105263-200UL
LYZL1 Blocking Peptide for SAB3500807	SBP3500807-0.05MG
ANTI-LYZL1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305200-400UL
Anti-LYZL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401976-50UG
Anti-LYZL4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408314-50UG
Anti-LYZL4 (31-43) antibody produced in rabbit, IgG fraction of antiserum	SAB1103362-200UL
Anti-LYZL6 antibody produced in rabbit, affinity isolated antibody	AV53746-50UG AV53746-100UL
Anti-LZIC antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400741-50UG
Monoclonal Anti-LZIC antibody produced in mouse, clone LZIC-A544, culture supernatant	SAB4100572-200UL
Anti-LZK (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300435-100UG
Anti-LZK (C-term) (S869) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300968-100UG
ANTI-LZP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305708-400UL
Anti-LZTFL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411002-100UG
Anti-LZTFL1 antibody produced in rabbit, IgG fraction of antiserum	AV48390-100UL
Monoclonal Anti-LZTFL1 antibody produced in mouse, clone 7F6, purified immunoglobulin, buffered aqueous solution	WH0054585M1-100UG
Monoclonal Anti-LZTFL1 antibody produced in mouse, clone 1B1, purified immunoglobulin, buffered aqueous solution	SAB1405131-100UG
Anti-LZTR1 antibody produced in rabbit, affinity isolated antibody	SAB2101410-100UL
Anti-LZTR1 antibody produced in rabbit, IgG fraction of antiserum	AV38863-100UL
Anti-LZTR1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500399-100UG
LZTR1 Blocking Peptide for SAB3500399	SBP3500399-0.05MG
Anti-LZTR2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500433-100UG
LZTR2 Blocking Peptide for SAB3500433	SBP3500433-0.05MG
Anti-LZTS1 antibody produced in rabbit, affinity isolated antibody	SAB2106278-100UL
Anti-LZTS1 antibody produced in rabbit, IgG fraction of antiserum	AV39473-100UL
Anti-LZTS2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401893-50UG
Anti-LZTS2 antibody produced in rabbit, affinity isolated antibody	SAB3500766-100UG
Anti-LZTS2 antibody produced in rabbit, affinity isolated antibody	SAB3501003-100UG
LZTS2 Blocking Peptide for SAB3500766	SBP3500766-0.05MG
LZTS2 Blocking Peptide for SAB3501003	SBP3501003-0.05MG
ANTI-M11D1 (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306561-400UL
Anti-M1 MACHR/CHRM1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500610-100UG
Anti-M3K13 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503575-100UG
ANTI-M4A4A (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306101-400UL
Anti-M6PR antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21444-50UG

* Name	Catalog Number
Anti-M6PR antibody produced in rabbit, IgG fraction of antiserum	AV43519-100UL
Anti-M6PRBP1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22299F-50UG
Anti-M6PRBP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500611-100UG
Monoclonal Anti-M6PRBP1 antibody produced in mouse, clone 2F7, purified immunoglobulin, buffered aqueous solution	WH0010226M1-100UG
ANTI-M6PR(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306988-400UL SAB1306988-40TST
ANTI-M6PR(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307089-400UL
Anti-M96 antibody produced in rabbit, affinity isolated antibody	AV34292-100UL
Anti-MAB21L1, affinity isolated antibody	SAB2108639-100UL
Anti-mab21l1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701613-100UL
Anti-MAB21L1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700587-100UL
Anti-MACC1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500273-100UG
MACC1 Blocking Peptide for SAB3500273	SBP3500273-0.05MG
Monoclonal Anti-MACF1 antibody produced in mouse, clone 6G7, purified immunoglobulin, buffered aqueous solution	WH0023499M1-100UG
Monoclonal Anti-MACF1, (N-terminal) antibody produced in mouse, clone 1G9, purified immunoglobulin, buffered aqueous solution	SAB1404976-100UG
ANTI-MACOI (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306135-400UL
Anti- $\alpha$ -2-Macroglobulin antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20008F-50UG
Anti-Macrophage Inflammatory Protein-1 $\beta$ antibody produced in goat, IgG fraction of antiserum, lyophilized powder	M6792-1MG
Anti-Macrophage Inflammatory Protein-1 $\beta$ antibody produced in goat, IgG fraction of antiserum, lyophilized powder	M5917-1MG
Anti-Macrophage Inflammatory Protein-2 antibody produced in goat, affinity isolated antibody, lyophilized powder	M5539-1MG
Anti-Macrophage Inflammatory Protein-3 $\beta$ antibody produced in goat, affinity isolated antibody, lyophilized powder	M9557-100UG
Monoclonal Anti-Macrophage Inflammatory Protein-2 antibody produced in rat, clone 40605, purified immunoglobulin, lyophilized powder	M5196-500UG
Monoclonal Anti-Macrophages antibody produced in mouse, clone LN-5, ascites fluid	M1919-.2ML
Anti-MAD1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503302-100UG
Monoclonal Anti-Mad1 antibody produced in mouse, ~2 mg/mL, clone 9B10, purified immunoglobulin, buffered aqueous solution	M8069-200UL
Monoclonal Anti-MAD1L1 antibody produced in mouse, clone 9B10, purified immunoglobulin	SAB3701452-100UG
Monoclonal Anti-Mad2 antibody produced in mouse, ~2 mg/mL, clone 17D10, purified immunoglobulin, buffered aqueous solution	M8694-200UL
Anti-MAD2L1 antibody produced in rabbit, affinity isolated antibody	SAB2101411-100UL
Monoclonal Anti-MAD2L1 antibody produced in mouse, clone 2E2-1D6, purified immunoglobulin, buffered aqueous solution	WH0004085M1-100UG
Anti-MAD2L1BP antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22372F-50UG
Anti-MAD2L1BP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406853-50UG
Anti-MAD2L1BP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1410016-50UG

## 6: Life Science

### Antibodies

#### Anti-LONP2 to MATN3 (AB2) Blocking Peptide

* Name	Catalog Number
Anti-MAD2L1BP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411681-100UG
Monoclonal Anti-MAD2L1BP antibody produced in mouse, clone 4G11, purified immunoglobulin, buffered aqueous solution	SAB1402478-100UG
Monoclonal Anti-MAD2L1BP, (C-terminal) antibody produced in mouse, clone 4B9, purified immunoglobulin, buffered aqueous solution	SAB1404741-100UG
Anti-MAD2L1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501138-100UG
Anti-MAD2L2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406994-50UG
Anti-MAD2L2 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400387-100UG
Anti-MAD2L2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900339-50UG
Anti-MAD2L2 (174-185) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100918-200UL
Anti-MAD4/MXD4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500612-100UG
Anti-MAD4, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500135-100UG
Anti-MADCAM1 antibody produced in rabbit, affinity isolated antibody	SAB2107781-100UL
Anti-MADCAM1 antibody produced in rabbit, affinity isolated antibody	SAB4301022-100UL
Anti-MADD antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	PRS1150-100UG
Anti-MADD antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M5683-.1MG
Anti-MADD antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503421-100UG
MADD Blocking Peptide for PRS1150	SBP1150-0.05MG
Anti-MAEA antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701223-100UL
Anti-MAEA antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500075-100UG
Anti-MAEA (31-44) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100763-200UL
Anti-MAEL (67-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1103058-200UL
Anti-MAEL (381-395) antibody produced in rabbit, IgG fraction of antiserum	SAB1103059-200UL
Anti-Maelstrom antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500413-100UG
Maelstrom Blocking Peptide for SAB3500413	SBP3500413-0.05MG
Monoclonal Anti-MAF antibody produced in mouse, clone 6B6, purified immunoglobulin, buffered aqueous solution	WH0004094M1-50UG
Anti-MAF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401886-50UG
Anti-MAF1 antibody produced in rabbit, affinity isolated antibody	SAB2106907-100UL
Anti-MAF1 antibody produced in rabbit	SAB2702015-100UL
Anti-MAF1 (106-120) antibody produced in rabbit, IgG fraction of antiserum	SAB1103138-200UL
Anti-MAF1 (136-150) antibody produced in rabbit, IgG fraction of antiserum	SAB1103139-200UL
Anti-MAFA, affinity isolated antibody	SAB2108688-100UL
Anti-MAFA antibody produced in rabbit, affinity isolated antibody	SAB2105398-100UL
Monoclonal Anti-MAFA antibody produced in mouse, clone 2F1, purified immunoglobulin, buffered aqueous solution	WH038962M1-100UG
Anti-MAF (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101412-100UL
Anti-MAF (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101413-100UL
Anti-MAFA, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105397-100UL

* Name	Catalog Number
Anti-MAFB, affinity isolated antibody	SAB2108488-100UL
Anti-MAFB antibody produced in rabbit, affinity isolated antibody	SAB2101415-100UL
Monoclonal Anti-MAFB antibody produced in mouse, clone MAFB-B392, culture supernatant	SAB4100455-200UL
Anti-Mafba antibody produced in rabbit, affinity isolated antibody	SAB2702439-100UL
Anti-MAFB (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV33682-100UL
Anti-MAFF antibody produced in rabbit, IgG fraction of antiserum	AV38984-100UL
Anti-MAFF antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501028-100UG
Monoclonal Anti-MAFF antibody produced in mouse, clone 1F8, purified immunoglobulin, 1 mg/mL	SAB1412819-100UG
Anti-MAFF (C-Terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M8194-200UL
Anti-MAFF (N-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M8569-200UL
Anti-MAFG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406099-50UG
Anti-MAFG antibody produced in rabbit	SAB2702084-100UL
Anti-MAFG antibody produced in rabbit, affinity isolated antibody	AV38143-100UL
Anti-MAFG antibody produced in rabbit, affinity isolated antibody	SAB2101416-100UL
Anti-MAFK antibody produced in rabbit, affinity isolated antibody	SAB2106777-100UL
Anti-MAFK antibody produced in rabbit, IgG fraction of antiserum	AV47559-100UL
Anti-MAFK (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300084-100UG
Anti-MAF, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501815-100UG
Monoclonal Anti-MAF, (C-terminal) antibody produced in mouse, clone 6B8, purified immunoglobulin, buffered aqueous solution	SAB1404043-100UG
Anti-MAG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401236-50UG
Monoclonal Anti-MAG antibody produced in mouse, clone 3C7, purified immunoglobulin, buffered aqueous solution	SAB1402258-100UG
Monoclonal Anti-MAGE-1 antibody produced in mouse, ~2 mg/mL, clone MA454, purified immunoglobulin, buffered aqueous solution	M6320-25UL M6320-200UL
Monoclonal Anti- MAGE-11, clone 4E7, tissue culture supernatant, isotype IgG2a	SAB4200158-25UL SAB4200158-200UL
Monoclonal Anti-MAGEA2 antibody produced in mouse, clone 1H4, purified immunoglobulin, buffered aqueous solution	WH0004101M1-100UG
Monoclonal Anti-MAGEA3 antibody produced in mouse, clone 6D10, purified immunoglobulin, buffered aqueous solution	WH0004102M1-100UG
Monoclonal Anti-MAGEA4 antibody produced in mouse, clone 3D12, purified immunoglobulin, buffered aqueous solution	WH0004103M1-100UG
Monoclonal Anti-MAGEA8 antibody produced in mouse, clone 3F7, purified immunoglobulin, buffered aqueous solution	WH0004107M1-100UG
Anti-MAGEA1 antibody produced in rabbit, IgG fraction of antiserum	SAB2108038-100UL
Anti-MAGEA1 antibody produced in rabbit, affinity isolated antibody	SAB2101417-100UL
Monoclonal Anti-MAGEA1 antibody produced in mouse, clone 3H5, purified immunoglobulin, buffered aqueous solution	SAB1402259-100UG
Anti-MAGEA10 antibody produced in rabbit, affinity isolated antibody	SAB2101418-100UL
Anti-MAGEA10 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300318-100UG

**Antibodies**
**Anti-LONP2 to MATN3 (AB2) Blocking Peptide**

* Name	Catalog Number
Anti-MAGEA11 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410769-100UG
Anti-MAGEA11 (46-60) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100054-200UL
Monoclonal Anti-MAGEA11 antibody produced in mouse, clone 1C11, ascites fluid, buffered aqueous solution	SAB1404047-200UL
Monoclonal Anti-MAGEA11 antibody produced in mouse, clone 3A6, ascites fluid, buffered aqueous solution	WH0004110M1-200UL
Anti-MAGEA11 (401-415) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100055-200UL
Monoclonal Anti-MAGEA12 antibody produced in mouse, clone 3A10, purified immunoglobulin, buffered aqueous solution	SAB1402261-100UG
Anti-MAGEA12 (231-245) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100208-200UL
Anti-MAGEA12 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300319-100UG
Anti-MAGE-A1(SP188), rabbit monoclonal Antibody, clone SP188, affinity isolated antibody	SAB5500139-100UL
Anti-MAGE-A1(SP194), rabbit monoclonal Antibody, clone SP194, affinity isolated antibody	SAB5500140-100UL
Monoclonal Anti-MAGEA2 antibody produced in mouse, clone 1B1, purified immunoglobulin, buffered aqueous solution	SAB1404044-100UG
Anti-MAGEA2 (288-301) antibody produced in rabbit, IgG fraction of antiserum	SAB1105476-200UL
Anti-MAGEA2B (233-245) antibody produced in rabbit, IgG fraction of antiserum	SAB1103942-200UL
Anti-MAGEA3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406100-50UG
Anti-MAGEA3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410766-100UG
Anti-MAGEA3 antibody produced in rabbit, affinity isolated antibody	SAB2101419-100UL
Monoclonal Anti-MAGEA3 antibody produced in mouse, clone 4D9, purified immunoglobulin, buffered aqueous solution	SAB1404045-100UG
Monoclonal Anti-MAGEA3 antibody produced in mouse, clone MAGEA3 -B504, culture supernatant	SAB4100552-200UL
Anti-MAGEA4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406101-50UG
Anti-MAGEA4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410767-100UG
Anti-MAGEA4 antibody produced in rabbit, affinity isolated antibody	SAB2108079-100UL
Anti-MAGEA5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501818-100UG
Anti-MAGEA5 (76-87) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100976-200UL
Anti-MAGEA5 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300744-100UG
Anti-MAGEA6 antibody produced in rabbit, affinity isolated antibody	SAB2101420-100UL
Anti-MAGEA6 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300320-100UG
Anti-MAGEA8 antibody produced in rabbit, affinity isolated antibody	AV42233-100UL
Anti-MAGEA8 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410768-100UG
ANTI-MAGEA9 antibody produced in mouse, clone 2C2, purified immunoglobulin, buffered aqueous solution	SAB1411908-100UG
Anti-MAGEA9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406102-50UG
Anti-MAGEA9 antibody produced in rabbit, IgG fraction of antiserum	AV38610-100UL
Monoclonal Anti-MAGEA9 antibody produced in mouse, clone 1E3, purified immunoglobulin, buffered aqueous solution	SAB1404046-100UG

* Name	Catalog Number
Anti-MAGEB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406103-50UG
Anti-MAGEB1 antibody produced in rabbit, affinity isolated antibody	SAB2108328-100UL
Monoclonal Anti-MAGEB1 antibody produced in mouse, clone 2A4, purified immunoglobulin, buffered aqueous solution	SAB1402262-100UG
Monoclonal Anti-MAGEB1 antibody produced in mouse, clone 3C1, purified immunoglobulin, buffered aqueous solution	SAB1404048-100UG
Monoclonal Anti-MAGEB1 antibody produced in mouse, clone MAGEB1-A417, culture supernatant	SAB4100473-200UL
Anti-MAGEB10 antibody produced in rabbit, affinity isolated antibody	SAB4301001-100UL
ANTI-MAGEB10 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304190-400UL
ANTI-MAGEB16 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302175-400UL
Anti-MAGEB18 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408491-50UG
Monoclonal Anti-MAGEB18 antibody produced in mouse, clone MAGEB18-A158, culture supernatant	SAB4100205-200UL
Anti-MAGEB18 (181-193) antibody produced in rabbit, IgG fraction of antiserum	SAB1103450-200UL
Anti-MAGEB18 (226-240) antibody produced in rabbit, IgG fraction of antiserum	SAB1103451-200UL
Anti-MAGEB2 (166-180) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100209-200UL
Anti-MAGEB2 (236-250) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100210-200UL
Anti-MAGEB2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300321-100UG
Anti-MAGEB3 (76-88) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100211-200UL
Anti-MAGEB3 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300745-100UG
Anti-MAGEB4 (56-70) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100213-200UL
Anti-MAGEB4 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300322-100UG
Anti-MAGEB6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408396-50UG
Anti-MAGEB6 (81-95) antibody produced in rabbit	SAB1105966-200UL
Monoclonal Anti-MAGEB6 antibody produced in mouse, clone 2C11, purified immunoglobulin, buffered aqueous solution	SAB1402030-100UG
Anti-MAGEB6 (321-335) antibody produced in rabbit	SAB1105967-200UL
Monoclonal Anti-MAGE-C1 antibody produced in mouse, ~1 mg/mL, clone CT7-33, purified immunoglobulin, buffered aqueous solution	M7820-25UL M7820-200UL
ANTI-MAGEC1(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307101-400UL
Anti-MAGEC2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409424-50UG
Anti-MAGEC2 antibody produced in rabbit, affinity isolated antibody	SAB2107471-100UL
Anti-MAGED1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406836-50UG
Anti-Maged1 antibody produced in rabbit, affinity isolated antibody	SAB4300607-100UG
Anti-MAGED1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411667-100UG
Monoclonal Anti-MAGED1 antibody produced in mouse, clone 1G11, purified immunoglobulin, buffered aqueous solution	SAB1404729-100UG
Monoclonal Anti-MAGED1 antibody produced in mouse, clone 1E1, purified immunoglobulin, buffered aqueous solution	SAB1400349-100UG
Anti-MAGED1 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300323-100UG

## 6: Life Science

### Antibodies

#### Anti-LONP2 to MATN3 (AB2) Blocking Peptide

* Name	Catalog Number
Anti-MAGED2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408800-50UG
Monoclonal Anti-MAGED2 antibody produced in mouse, clone 1B5, purified immunoglobulin, buffered aqueous solution	SAB1404878-100UG
Monoclonal Anti-MAGED2 antibody produced in mouse, clone 6G10, purified immunoglobulin, buffered aqueous solution	WH0010916M4-100UG
ANTI-MAGED4B (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305386-400UL
Anti-MAGEE1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401784-50UG
Anti-MAGEE1 antibody produced in rabbit, affinity isolated antibody	SAB2107276-100UL
Anti-MAGEE1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300324-100UG
ANTI-MAGEE2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304189-400UL
Anti-MAGEF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407856-50UG
Anti-MAGEF1 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1102164-200UL
Anti-MAGEF1 (261-275) antibody produced in rabbit, IgG fraction of antiserum	SAB1102165-200UL
Anti-MAGEF1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300746-100UG
Anti-MAGEH1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407371-50UG
Anti-MAGEH1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408675-100UG
Monoclonal Anti-MAGEH1 antibody produced in mouse, clone 2B3, purified immunoglobulin, buffered aqueous solution	SAB1403208-100UG
Anti-MAGEL2 antibody produced in rabbit, affinity isolated antibody	SAB2107472-100UL
Anti-MAGEL2 antibody produced in rabbit, affinity isolated antibody	SAB4300854-100UL
Anti-MAGEL2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300325-100UG
ANTI-MAGEL2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307102-400UL
Anti-MAGE-1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501817-100UG
Anti-MAGI-1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M5691-200UL
Anti-MAGI-2 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M2441-200UL
Monoclonal Anti-MAGI1 antibody produced in mouse, clone 3B4, purified immunoglobulin, buffered aqueous solution	SAB1404687-100UG
Monoclonal Anti-MAGI1 antibody produced in mouse, clone 7B4, purified immunoglobulin, buffered aqueous solution	WH0009223M3-100UG
Anti-MAGI2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503718-100UG
Monoclonal Anti-MAGI2 antibody produced in mouse, clone 6F5, purified immunoglobulin, buffered aqueous solution	SAB1404762-100UG
Monoclonal Anti-MAGI2 antibody produced in mouse, clone 6C8, purified immunoglobulin, buffered aqueous solution	WH0009863M1-100UG
Anti-MAGI3 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700606-100UL
ANTI-MAGIX (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304398-400UL
Anti-MAGOH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409301-50UG
Monoclonal Anti-MAGOH antibody produced in mouse, clone 4H8, purified immunoglobulin, buffered aqueous solution	WH0004116M2-100UG

* Name	Catalog Number
Anti-MAGOH antibody produced in rabbit, affinity isolated antibody	SAB2107722-100UL
Anti-MAGOH antibody produced in rabbit, affinity isolated antibody	SAB2107723-100UL
Anti-MAGOH (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501135-100UG
Monoclonal Anti-MAGOH, (N-terminal) antibody produced in mouse, clone 6E11, purified immunoglobulin, buffered aqueous solution	SAB1404049-100UG
ANTI-MAGT1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303759-100UG SAB1303759-400UL
Monoclonal Anti-Major Vault Protein antibody produced in mouse, 250 µg/mL, clone MVP-37, tissue culture supernatant	M7192-1ML
Monoclonal Anti-Major Vault Protein antibody produced in mouse, 250 µg/mL, clone LRP-56, tissue culture supernatant	M7067-1ML
Anti-MAK antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410770-100UG
Anti-MAK antibody produced in rabbit, affinity isolated antibody	SAB2101421-100UL
Anti-mak antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701892-100UL
Anti-MAK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501819-100UG
Monoclonal Anti-MAK antibody produced in mouse, clone 4E9, purified immunoglobulin, buffered aqueous solution	WH0004117M2-100UG
Anti-MAK10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution, ab1	SAB3500077-100UG
Anti-MAK10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution, ab2	SAB3500078-100UG
MAK10 (AB1) Blocking Peptide for SAB3500077	SBP3500077-0.05MG
MAK10 (AB2) Blocking Peptide for SAB3500078	SBP3500078-0.05MG
Monoclonal Anti-MAK, (C-terminal) antibody produced in mouse, clone 3E5, purified immunoglobulin, buffered aqueous solution	SAB1404050-100UG
Anti-MAL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411741-50UG
Anti-MAL antibody produced in rabbit, affinity isolated antibody	SAB4301094-100UL
Anti-MAL2 (137-148) antibody produced in rabbit	SAB1104822-200UL
ANTI-MALD2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306444-40TST SAB1306444-400UL
Anti-Malectin antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200244-200UL
Monoclonal Anti-Malectin antibody produced in mouse, ~1.0 mg/mL, clone MLEC-13, purified immunoglobulin	SAB4200362-200UL
Anti-Malectin (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200245-200UL
Monoclonal Anti-Malin antibody produced in mouse, clone S85-18, purified immunoglobulin	SAB5201158-100UG
Monoclonal Anti-Malin - Alkaline Phosphatase antibody produced in mouse, clone S85-18, purified immunoglobulin	SAB5201167-100UG
Monoclonal Anti-Malin - Apc antibody produced in mouse, clone S85-18, purified immunoglobulin	SAB5201168-100UG
Monoclonal Anti-Malin - Atto 390 antibody produced in mouse, clone S85-18, purified immunoglobulin	SAB5201159-100UG
Monoclonal Anti-Malin - Atto 488 antibody produced in mouse, clone S85-18, purified immunoglobulin	SAB5201160-100UG
Monoclonal Anti-Malin - Atto 565 antibody produced in mouse, clone S85-18, purified immunoglobulin	SAB5201161-100UG
Monoclonal Anti-Malin - Atto 594 antibody produced in mouse, clone S85-18, purified immunoglobulin	SAB5201162-100UG
Monoclonal Anti-Malin - Atto 633 antibody produced in mouse, clone S85-18, purified immunoglobulin	SAB5201163-100UG
Monoclonal Anti-Malin - Atto 655 antibody produced in mouse, clone S85-18, purified immunoglobulin	SAB5201164-100UG

**Antibodies**
**Anti-LONP2 to MATN3 (AB2) Blocking Peptide**

* Name	Catalog Number
Monoclonal Anti-Malin - Atto 680 antibody produced in mouse, clone S85-18, purified immunoglobulin	SAB5201165-100UG
Monoclonal Anti-Malin - Atto 700 antibody produced in mouse, clone S85-18, purified immunoglobulin	SAB5201166-100UG
Monoclonal Anti-Malin - Biotin antibody produced in mouse, clone S85-18, purified immunoglobulin	SAB5201169-100UG
Monoclonal Anti-Malin - Ftc antibody produced in mouse, clone S85-18, purified immunoglobulin	SAB5201170-100UG
Monoclonal Anti-Malin - Hrp antibody produced in mouse, clone S85-18, purified immunoglobulin	SAB5201171-100UG
Monoclonal Anti-Malin - Pe/Atto 594 antibody produced in mouse, clone S85-18, purified immunoglobulin	SAB5201172-100UG
Monoclonal Anti-Malin - Percp antibody produced in mouse, clone S85-18, purified immunoglobulin	SAB5201173-100UG
Monoclonal Anti-Malin - Rpe antibody produced in mouse, clone S85-18, purified immunoglobulin	SAB5201174-100UG
Monoclonal Anti-Malin - Streptavidin antibody produced in mouse, clone S85-18, purified immunoglobulin	SAB5201175-100UG
Anti-Malt1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501728-100UG
Anti-MALT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401545-100UG
Monoclonal Anti-MALT1 antibody produced in mouse, ~1.5 mg/mL, clone CLone 31E, purified immunoglobulin	SAB4200126-25UL SAB4200126-200UL
Monoclonal Anti-Maltose Binding Protein antibody produced in mouse, clone 3G1A3, ascites fluid	SAB5300172-100UL
Monoclonal Anti-Maltose Binding Protein antibody produced in mouse, clone MBP-17, purified immunoglobulin, buffered aqueous solution	M1321-200UL
Monoclonal Anti-Maltose Binding Protein antibody produced in mouse, clone MBP-17, ascites fluid	M6295-.2ML M6295-.5ML
Monoclonal Anti-Maltose Binding Protein-Alkaline Phosphatase antibody produced in mouse, clone MBP-17, purified immunoglobulin, buffered aqueous glycerol solution	A3963-.5ML
Monoclonal Anti-Maltose Binding Protein-Peroxidase antibody produced in mouse, clone MBP-17, purified immunoglobulin, lyophilized powder	A4213-1VL
Anti-MAML1/MASTermIND antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500613-100UG
Anti-MAML1 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700858-100UL
Monoclonal Anti-MAML2 antibody produced in mouse, clone 4A1, purified immunoglobulin, buffered aqueous solution	WH0084441M3-100UG
Anti-MAML3 antibody produced in rabbit, affinity isolated antibody	SAB2105697-100UL
ANTI-MAML3(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307202-400UL
Anti-Mammaglobin antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501872-100UG
Anti-Mammaglobin B, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501871-100UG
ANTI-MAMSTR (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301091-400UL
Anti-MAN1A antibody produced in rabbit, affinity isolated antibody	SAB2106743-100UL
Anti-MAN1A1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411773-100UG
Anti-MAN1A2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407071-50UG
Anti-MAN1A2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410138-100UG
Anti-MAN1A2 antibody produced in rabbit, affinity isolated antibody	SAB2101422-100UL
Anti-MAN1B1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700891-100UL

* Name	Catalog Number
Anti-MAN1B1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200222-200UL
Monoclonal Anti-MAN1B1 antibody produced in mouse, clone 6B1, purified immunoglobulin, buffered aqueous solution	WH0011253M1-100UG
Anti-MAN1B/MAN1A2 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200278-200UL
Anti-MAN1B/ MAN1A2 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200279-200UL
Anti-MAN1C1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409548-50UG
Anti-MAN1C1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200242-200UL
Anti-MAN1C1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411130-100UG
Anti-MAN1C1 (internal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200243-200UL
Anti-MAN2A1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500614-100UG
Monoclonal Anti-MAN2A1 antibody produced in mouse, clone 1G9, purified immunoglobulin, buffered aqueous solution	WH0004124M1-100UG
Anti-MAN2A1 (1051-1065) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100215-200UL
Anti-MAN2A1 (496-510) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100214-200UL
Anti-MAN2A2 antibody produced in rabbit, affinity isolated antibody	SAB2106744-100UL
ANTI-MAN2A2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303632-400UL
Anti-MAN2B1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406104-50UG
Anti-MAN2B1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410772-100UG
Anti-MAN2B2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401585-50UG
Anti-MAN2B2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701498-100UL
Anti-MAN2B2 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701497-100UL
Monoclonal Anti-MAN2C1 antibody produced in mouse, clone 1G12, ascites fluid, buffered aqueous solution	SAB1402839-200UL
ANTI-MAN2C1 (N-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306898-400UL
Anti-MANBA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401237-50UG
Anti-MANBA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410773-100UG
Anti-MANBA (56-70) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M7698-200UL
Anti-MANBAL (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1104287-200UL
Anti-MANEA antibody produced in rabbit, affinity isolated antibody	SAB2101423-100UL
Anti-MANEAL (21-35) antibody produced in rabbit	SAB1103883-200UL
Anti-MANEAL (61-75) antibody produced in rabbit	SAB1103884-200UL
Anti-MANF antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500384-100UG
Anti-MANF antibody produced in rabbit, affinity isolated antibody	SAB4301058-100UL
MANF Blocking Peptide for SAB3500384	SBP3500384-0.05MG
ANTI-MANF(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305756-400UL
Anti- $\alpha$ 1,2-Mannosidase IA antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	M3694-200UL
Anti-MANSC1 antibody produced in rabbit, affinity isolated antibody	SAB2106329-100UL
Anti-MANSC1 antibody produced in rabbit, affinity isolated antibody	AV34359-100UL

## 6: Life Science

### Antibodies

#### Anti-LONP2 to MATN3 (AB2) Blocking Peptide

* Name	Catalog Number
Anti-MAOA antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400161-50UG
Anti-MAOA antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400162-50UG
Anti-MAOA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410774-100UG
Anti-MAOB antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500615-100UG
Anti-MAOB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406105-50UG
Anti-MAOB antibody produced in rabbit, affinity isolated antibody	SAB2101424-100UL
Anti-MAOB antibody produced in rabbit, affinity isolated antibody	AV43557-100UL
Anti-MAP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500355-100UG
Monoclonal Anti-MAP1 antibody produced in mouse, clone HM-1, ascites fluid	M4278-.2ML
Anti-MAP1B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701260-100UL
Monoclonal Anti-MAP1b antibody produced in mouse, clone AA6, ascites fluid	M4528-.2ML M4528-100UL
MAP1 Blocking Peptide for SAB3500355	SBP3500355-0.05MG
Anti-MAP1D antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409059-50UG
ANTI-MAP1D (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304062-400UL
Anti-MAP1LC3A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408113-50UG
Anti-MAP1LC3A antibody produced in rabbit, affinity isolated antibody	SAB4300571-100UG
Anti-MAP1LC3A antibody produced in rabbit, affinity isolated antibody	SAB3501064-100UG
Anti-MAP1LC3A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411514-100UG
Anti-MAP1LC3A antibody produced in rabbit, affinity isolated antibody	SAB2101425-100UL
Monoclonal Anti-MAP1LC3A antibody produced in mouse, clone 1D5, purified immunoglobulin, buffered aqueous solution	WH0084557M7-100UG
MAP1LC3A Blocking Peptide for SAB3501064	SBP3501064-0.05MG
Anti-Map1c3b antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700738-100UL
Anti-MAP1LC3B antibody produced in rabbit, affinity isolated antibody	SAB3501065-100UG
Monoclonal Anti-MAP1LC3B antibody produced in mouse, clone 4G7, purified immunoglobulin, buffered aqueous solution	SAB1405293-100UG
Monoclonal Anti-MAP1LC3B antibody produced in mouse, clone 4E11, purified immunoglobulin, buffered aqueous solution	WH0081631M1-100UG
MAP1LC3B Blocking Peptide for SAB3501065	SBP3501065-0.05MG
Anti-MAP1LC3C antibody produced in rabbit, affinity isolated antibody	SAB4300853-100UL
Anti-MAP1LC3C antibody produced in rabbit, affinity isolated antibody	SAB3501066-100UG
MAP1LC3C Blocking Peptide for SAB3501066	SBP3501066-0.05MG
Anti-MAP1S antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407632-50UG
Monoclonal Anti-MAP1S antibody produced in mouse, clone 4H2, purified immunoglobulin, buffered aqueous solution	SAB1401747-100UG
Anti-MAP2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	M3696-100UG
Anti-MAP2 antibody produced in rabbit, affinity isolated antibody	SAB4300658-100UG
Monoclonal Anti-MAP2 antibody produced in mouse, ~2 mg/mL, clone HM-2, purified immunoglobulin, buffered aqueous solution	M9942-200UL M9942-100UL
Monoclonal Anti-MAP2 antibody produced in mouse, clone HM-2, ascites fluid	M4403-.2ML M4403-50UL

* Name	Catalog Number
Monoclonal Anti-MAP2 (2a+2b) antibody produced in mouse, clone AP-20, ascites fluid	M1406-100UL M1406-.2ML
Monoclonal Anti-MAP2 (2a+2b) antibody produced in mouse, ~2 mg/mL, clone AP-20, purified immunoglobulin, buffered aqueous solution	M2320-200UL M2320-100UL
Anti-MAP2K1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21068-50UG
Anti-MAP2K1 antibody produced in rabbit, affinity isolated antibody	SAB2107602-100UL
Monoclonal Anti-MAP2K1 antibody produced in mouse, clone MAP2K1-A545, culture supernatant	SAB4100573-200UL
Monoclonal Anti-MAP2K1 antibody produced in mouse, clone 1B5, purified immunoglobulin, buffered aqueous solution	WH0005604M1-100UG
Anti-MAP2K1 (Ab-221) antibody produced in rabbit, affinity isolated antibody	SAB4300439-100UG
Anti-MAP2K1 (Ab-291) antibody produced in rabbit, affinity isolated antibody	SAB4300537-100UG
Monoclonal Anti-MAP2K1IP1 antibody produced in mouse, clone 2A4, purified immunoglobulin, buffered aqueous solution	SAB1400320-100UG
Anti-MAP2K1/MAP2K2 (Ab-217/221) antibody produced in rabbit, affinity isolated antibody	SAB4300463-100UG
Anti-MAP2K2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406302-50UG
Anti-MAP2K2 antibody produced in rabbit, affinity isolated antibody	AV48942-100UL
Anti-MAP2K2 antibody produced in rabbit, affinity isolated antibody	SAB2101426-100UL
Monoclonal Anti-MAP2K2 antibody produced in mouse, clone 7F5, ascites fluid	SAB5300055-100UL
Anti-MAP2K2 (Ab-394) antibody produced in rabbit, affinity isolated antibody	SAB4300293-100UG
Anti-MAP2K3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406303-50UG
Anti-MAP2K3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502410-100UG
Monoclonal Anti-MAP2K3 antibody produced in mouse, clone 2F12, purified immunoglobulin, buffered aqueous solution	WH0005606M1-50UG
Anti-MAP2K3 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101427-100UL
Anti-MAP2K3 (Ab-189) antibody produced in rabbit, affinity isolated antibody	SAB4300391-100UG
Anti-MAP2K3 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101428-100UL
Monoclonal Anti-MAP2K3, (N-terminal) antibody produced in mouse, clone 1D10, purified immunoglobulin, buffered aqueous solution	SAB1404253-100UG
Anti-MAP2K4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406426-50UG
Anti-MAP2K4 antibody produced in rabbit, affinity isolated antibody	SAB4300707-100UG
Anti-MAP2K4 (66-80) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M6071-200UL
Monoclonal Anti-MAP2K4 antibody produced in mouse, clone 2D10D8, ascites fluid	SAB5300258-100UL
Monoclonal Anti-MAP2K4 antibody produced in mouse, clone 5H4, ascites fluid	SAB5300259-100UL
Monoclonal Anti-MAP2K4 antibody produced in mouse, clone MAP2K4-A57, culture supernatant	SAB4100066-200UL
Anti-MAP2K4 (Ab-80) antibody produced in rabbit, affinity isolated antibody	SAB4300404-100UG
Anti-MAP2K4 (Ab-261) antibody produced in rabbit, affinity isolated antibody	SAB4300403-100UG
Anti-MAP2K5 antibody produced in rabbit, affinity isolated antibody	SAB2106832-100UL
Monoclonal Anti-MAP2K5 antibody produced in mouse, clone M1-E6, purified immunoglobulin, buffered aqueous solution	WH0005607M1-100UG



## Antibodies

### Anti-LONP2 to MATN3 (AB2) Blocking Peptide

* Name	Catalog Number
Monoclonal Anti-MAP2K5 antibody produced in mouse, clone 1E5, purified immunoglobulin, buffered aqueous solution	SAB1409527-100UG
Monoclonal Anti-MAP2K5, (N-terminal) antibody produced in mouse, clone 3E10, purified immunoglobulin, buffered aqueous solution	SAB1404254-100UG
Anti-MAP2K6 (41-55) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M6446-200UL
Monoclonal Anti-MAP2K6 antibody produced in mouse, clone 3H12B9, ascites fluid	SAB5300257-100UL
Monoclonal Anti-MAP2K6 antibody produced in mouse, clone 2F2, purified immunoglobulin, buffered aqueous solution	WH0005608M2-100UG
Monoclonal Anti-MAP2K6 antibody produced in mouse, clone 3H12C8, ascites fluid	SAB5300256-100UL
Anti-MAP2K6 (Ab-207) antibody produced in rabbit, affinity isolated antibody	SAB4300422-100UG
Anti-MAP2K6, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502413-100UG
Anti-MAP2K7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502414-100UG
Anti-MAP2K7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411096-100UG
Monoclonal Anti-MAP2K7 antibody produced in mouse, clone 6A4, purified immunoglobulin, buffered aqueous solution	SAB1409528-100UG
Monoclonal Anti-MAP2K7 antibody produced in mouse, clone 4E8, purified immunoglobulin, buffered aqueous solution	WH0005609M1-100UG
Monoclonal Anti-MAP2K7 antibody produced in mouse, clone 2C12, purified immunoglobulin, buffered aqueous solution	SAB1409529-100UG
Monoclonal Anti-MAP2K7, (N-terminal) antibody produced in mouse, clone 2G5, purified immunoglobulin, buffered aqueous solution	SAB1404255-100UG
Monoclonal Anti-MAP3K1 antibody produced in mouse, clone 2F6, purified immunoglobulin, buffered aqueous solution	WH0004214M1-100UG
Anti-MAP3K2 (36-50) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M8071-200UL
Anti-MAP3K2 (241-255) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M7946-200UL
Monoclonal Anti-MAP3K4 antibody produced in mouse, clone 6C6, purified immunoglobulin, buffered aqueous solution	WH0004216M2-100UG
Monoclonal Anti-MAP3K5 antibody produced in mouse, clone 5C4, purified immunoglobulin, buffered aqueous solution	WH0004217M1-100UG
Anti-MAP3K5 (1301-1315) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M8446-200UL
Anti-MAP3K5 (406-420) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M8571-200UL
Monoclonal Anti-MAP3K7 antibody produced in mouse, clone 2E10, purified immunoglobulin, buffered aqueous solution	WH0006885M2-100UG
Anti-MAP3K7 (446-460) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M9071-200UL
Anti-MAP3K7IP1 (31-44) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M9321-200UL
Monoclonal Anti-MAP3K7IP1 antibody produced in mouse, clone 2A12, purified immunoglobulin, buffered aqueous solution	WH0010454M3-100UG
Anti-MAP3K7IP1 (241-255) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M9196-200UL
Anti-MAP3K7IP2 (82-95) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M9571-200UL
Anti-MAP3K7IP2 (491-505) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M9446-200UL
Anti-MAP3K1 antibody produced in rabbit, affinity isolated antibody	AV48684-50UG AV48684-100UL

* Name	Catalog Number
Anti-MAP3K10 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501884-100UG
Anti-MAP3K10 (867-880) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M6571-200UL
Anti-MAP3K11 (582-595) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M6821-200UL
Monoclonal Anti-MAP3K11, (C-terminal) antibody produced in mouse, clone 3D11, purified immunoglobulin, buffered aqueous solution	SAB1402271-100UG
ANTI-MAP3K12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1306766-400UL
ANTI-MAP3K12 antibody produced in mouse, crude ascites, buffered aqueous solution	SAB1306765-100UL
Anti-Map3K12 antibody produced in rabbit, affinity isolated antibody	SAB2702473-100UL
Anti-Map3K12 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700169-100UL
Anti-MAP3K13 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406788-50UG
Monoclonal Anti-MAP3K13 antibody produced in mouse, clone 4H7, purified immunoglobulin, buffered aqueous solution	SAB1402455-100UG
Anti-MAP3K13 (506-520) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M7196-200UL
Anti-MAP3K13 (953-966) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M7321-200UL
ANTI-MAP3K13 (LZK)(N-TERMINAL) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1306767-400UL
Anti-MAP3K14 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411601-100UG
Anti-MAP3K14 (186-200) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M7696-200UL
Monoclonal Anti-MAP3K15 antibody produced in mouse, clone 1H7, purified immunoglobulin, buffered aqueous solution	SAB1403506-100UG
Anti-MAP3K1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501862-100UG
Anti-MAP3K2 antibody produced in rabbit, affinity isolated antibody	AV49223-100UL
Monoclonal Anti-MAP3K2 antibody produced in mouse, clone 4B4, ascites fluid	SAB5300054-100UL
Anti-MAP3K3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406116-50UG
Anti-MAP3K3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501863-100UG
Anti-map3k3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701921-100UL
Anti-MAP3K3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401242-100UG
Monoclonal Anti-MAP3K3 antibody produced in mouse, clone 1H3, purified immunoglobulin, buffered aqueous solution	SAB1402269-100UG
Monoclonal Anti-MAP3K4 antibody produced in mouse, clone 5D4, purified immunoglobulin, buffered aqueous solution	SAB1409316-100UG
Monoclonal Anti-MAP3K4 antibody produced in mouse, clone 6A12, purified immunoglobulin, buffered aqueous solution	SAB1409315-100UG
Monoclonal Anti-MAP3K4 antibody produced in mouse, clone 4F10, purified immunoglobulin, buffered aqueous solution	SAB1404069-100UG
Monoclonal Anti-MAP3K4 antibody produced in mouse, clone 4C3, purified immunoglobulin, buffered aqueous solution	SAB1409314-100UG
Anti-MAP3K4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501864-100UG
ANTI-MAP3K5 antibody produced in mouse, clone 2E6, purified immunoglobulin, buffered aqueous solution	SAB1412278-100UG
ANTI-MAP3K5 antibody produced in mouse, clone 1E3, purified immunoglobulin, buffered aqueous solution	SAB1412213-100UG

## 6: Life Science

### Antibodies

#### Anti-LONP2 to MATN3 (AB2) Blocking Peptide

* Name	Catalog Number
Monoclonal Anti-MAP3K5 antibody produced in mouse, clone 2E4, ascites fluid	SAB5300433-100UL
Anti-MAP3K5 (Ab-83) antibody produced in rabbit, affinity isolated antibody	SAB4300398-100UG
Anti-MAP3K5 (Ab-966) antibody produced in rabbit, affinity isolated antibody	SAB4300406-100UG
Monoclonal Anti-MAP3K5, (C-terminal) antibody produced in mouse, clone 2D11, purified immunoglobulin, buffered aqueous solution	SAB1404070-100UG
Anti-MAP3K6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503540-100UG
Anti-MAP3K6 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501303-100UG
Anti-MAP3K7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406506-50UG
Anti-MAP3K7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502923-100UG
Anti-Map3k7 antibody produced in rabbit, affinity isolated antibody	SAB2702467-100UL
Anti-MAP3K7IP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406993-50UG
Monoclonal Anti-MAP3K7IP1 antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	SAB1404829-50UG
ANTI-MAP3K7IP1-S423 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306020-400UL
Anti-MAP3K7IP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407179-50UG
Anti-MAP3K7IP2 antibody produced in rabbit, affinity isolated antibody	AV32402-100UL
ANTI-MAP3K7IP3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304050-400UL
Monoclonal Anti-MAP3K7, (C-terminal) antibody produced in mouse, clone 3C9, purified immunoglobulin, buffered aqueous solution	SAB1404440-100UG
Anti-MAP3K8 antibody produced in rabbit, IgG fraction of antiserum	AV30649-100UL
Anti-MAP3K8, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500411-100UG
Anti-MAP3K9 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501883-100UG
Anti-MAP3KL4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503358-100UG
Anti-MAP4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501820-100UG
Monoclonal Anti-MAP4 antibody produced in mouse, clone 7C9, purified immunoglobulin, buffered aqueous solution	SAB1402840-100UG
Anti-MAP4K1 antibody produced in rabbit, affinity isolated antibody	SAB2108037-100UL
Anti-MAP4K1 (6-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M9821-200UL
Monoclonal Anti-MAP4K1 antibody produced in mouse, clone 1G6, purified immunoglobulin, 0.5 mg/mL	SAB1412801-100UG
Anti-MAP4K2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409590-50UG
Anti-MAP4K2 (332-345) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M9946-200UL
Anti-MAP4K2 (797-810) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M0197-200UL
Anti-MAP4K2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101429-100UL
Anti-MAP4K2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101430-100UL
Anti-MAP4K3 (361-374) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M0322-200UL
Anti-MAP4K3 (766-780) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M0447-200UL

* Name	Catalog Number
Anti-MAP4K3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503390-100UG
ANTI-MAP4K4 antibody produced in mouse, clone 3D9, purified immunoglobulin, buffered aqueous solution	SAB1412473-100UG
ANTI-MAP4K4 antibody produced in mouse, clone 3B9, purified immunoglobulin, buffered aqueous solution	SAB1412474-100UG
ANTI-MAP4K4 antibody produced in mouse, clone 4F8, purified immunoglobulin, buffered aqueous solution	SAB1412472-100UG
Monoclonal Anti-MAP4K4 antibody produced in mouse, clone 2D4, purified immunoglobulin, buffered aqueous solution	SAB1404720-100UG
Monoclonal Anti-MAP4K4 antibody produced in mouse, clone 4H9E7, ascites fluid	SAB5300431-100UL
Monoclonal Anti-MAP4K4 antibody produced in mouse, clone 3C7B5, ascites fluid	SAB5300432-100UL
Monoclonal Anti-MAP4K4 antibody produced in mouse, clone 4A5, purified immunoglobulin, buffered aqueous solution	WH0009448M7-100UG
Anti-MAP4K4, rabbit monoclonal Antibody, clone SP177, affinity isolated antibody	SAB5500141-100UL
Monoclonal Anti-MAP4K5 antibody produced in mouse, clone 3H3, purified immunoglobulin, buffered aqueous solution	WH0011183M1-100UG
Anti-MAP4K5 (377-390) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M0822-200UL
Anti-MAP4K6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502059-100UG
Anti-MAP6 antibody produced in rabbit, affinity isolated antibody	SAB2107513-100UL
Anti-MAP7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409973-50UG
Anti-MAP7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408648-100UG
Anti-MAP7D1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106044-100UL
Anti-MAP9 antibody produced in rabbit, affinity isolated antibody	SAB4300923-100UL
ANTI-MAPE(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306515-40TST SAB1306515-400UL
Anti-MAPK1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22768-50UG
Monoclonal Anti-MAPK1 antibody produced in mouse, clone 1D1, purified immunoglobulin, buffered aqueous solution	WH0005594M1-100UG
Monoclonal Anti-MAPK3 antibody produced in mouse, clone 3C9, purified immunoglobulin, buffered aqueous solution	WH0005595M1-100UG
Monoclonal Anti-MAPK4 antibody produced in mouse, clone 2B10, purified immunoglobulin, buffered aqueous solution	WH0005596M2-100UG
Monoclonal Anti-MAPK6 antibody produced in mouse, clone 1G6, purified immunoglobulin, buffered aqueous solution	WH0005597M1-100UG
Anti-MAPK6 (621-635) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M2572-200UL
Anti-MAPK7 (466-480) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M2697-200UL
Anti-MAPK7 (611-624) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M2822-200UL
Anti-MAPK7 (ab2) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22770-50UG
Monoclonal Anti-MAPK8 antibody produced in mouse, clone 3B3, purified immunoglobulin, buffered aqueous solution	WH0005599M2-100UG
Anti-MAPK8IP1 (181-193) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M2947-200UL
Monoclonal Anti-MAPK9 antibody produced in mouse, clone 1C1-3A8, purified immunoglobulin, buffered aqueous solution	WH0005601M1-100UG
ANTI-MAPK10 antibody produced in mouse, clone 3A3-1A8, purified immunoglobulin, buffered aqueous solution	SAB1412174-100UG

**Antibodies**
**Anti-LONP2 to MATN3 (AB2) Blocking Peptide**

* Name	Catalog Number
Anti-MAPK10 antibody produced in rabbit, affinity isolated antibody	SAB2107296-100UL
Monoclonal Anti-MAPK10 antibody produced in mouse, clone 10E4A4, ascites fluid	SAB5300430-100UL
Monoclonal Anti-MAPK10 antibody produced in mouse, clone 3B9, purified immunoglobulin, buffered aqueous solution	WH0005602M5-100UG
Monoclonal Anti-MAPK10 antibody produced in mouse, clone 4E12-1F7, purified immunoglobulin, buffered aqueous solution	SAB1404251-100UG
Anti-MAPK10, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502403-100UG
Anti-MAPK11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406301-50UG
Anti-MAPK11 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411093-100UG
Anti-MAPK11 (12-23) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M1197-200UL
Monoclonal Anti-MAPK11 antibody produced in mouse, clone 1F9, purified immunoglobulin, buffered aqueous solution	WH0005600M3-100UG
Monoclonal Anti-MAPK11 antibody produced in mouse, clone 4H6H6, ascites fluid	SAB5300255-100UL
Anti-MAPK11 (306-320) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M1322-200UL
Anti-MAPK12 antibody produced in rabbit, affinity isolated antibody	SAB2107192-100UL
Anti-MAPK12 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411224-100UG
Monoclonal Anti-MAPK12 antibody produced in mouse, clone 4F4-3D2, purified immunoglobulin, buffered aqueous solution	WH0006300M1-100UG
Monoclonal Anti-MAPK12 antibody produced in mouse, clone 1A4, purified immunoglobulin, buffered aqueous solution	SAB1409626-100UG
Monoclonal Anti-MAPK12 antibody produced in mouse, clone 1G3, purified immunoglobulin, buffered aqueous solution	SAB1409629-100UG
Monoclonal Anti-MAPK12 antibody produced in mouse, clone 1B3, purified immunoglobulin, buffered aqueous solution	SAB1409628-100UG
Monoclonal Anti-MAPK12 antibody produced in mouse, clone 2C1, purified immunoglobulin, buffered aqueous solution	SAB1409627-100UG
Monoclonal Anti-MAPK12, (C-terminal) antibody produced in mouse, clone 1G4, purified immunoglobulin, buffered aqueous solution	SAB1404353-100UG
Anti-MAPK13 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411094-100UG
Anti-MAPK13 (11-25) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M1447-200UL
Monoclonal Anti-MAPK13 antibody produced in mouse, clone 2D8, purified immunoglobulin, buffered aqueous solution	WH0005603M2-100UG
Monoclonal Anti-MAPK13 antibody produced in mouse, clone MAPK13-A584, culture supernatant	SAB4100513-200UL
Monoclonal Anti-MAPK13 antibody produced in mouse, clone 2B2, ascites fluid, solution	SAB1409526-200UL
Monoclonal Anti-MAPK13 antibody produced in mouse, clone 3D8, ascites fluid, solution	SAB1409523-200UL
Monoclonal Anti-MAPK13 antibody produced in mouse, clone 2B6, purified immunoglobulin, buffered aqueous solution	SAB1409524-100UG
Monoclonal Anti-MAPK13 antibody produced in mouse, clone 3H7, purified immunoglobulin, buffered aqueous solution	SAB1409525-100UG
Monoclonal Anti-MAPK13 antibody produced in mouse, clone 3D8, purified immunoglobulin, buffered aqueous solution	SAB1409522-100UG
Monoclonal Anti-MAPK13 antibody produced in mouse, clone 1E6, purified immunoglobulin, buffered aqueous solution	SAB1409521-100UG

* Name	Catalog Number
Monoclonal Anti-MAPK13 antibody produced in mouse, clone 2C10-1C7, purified immunoglobulin, buffered aqueous solution	SAB1409520-100UG
Monoclonal Anti-MAPK13 antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	SAB1409519-100UG
Anti-MAPK13 (333-345) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M1572-200UL
Monoclonal Anti-MAPK13, (C-terminal) antibody produced in mouse, clone 1E11, purified immunoglobulin, buffered aqueous solution	SAB1404252-100UG
Anti-MAPK14 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405665-50UG
Anti-MAPK14 antibody produced in rabbit, affinity isolated antibody	AV06004-100UL
Anti-MAPK14 antibody produced in rabbit, whole antiserum	SAB5200096-100UL
Anti-MAPK14 (13-25) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M1697-200UL
Monoclonal Anti-MAPK14 antibody produced in mouse, clone 3D5, purified immunoglobulin, buffered aqueous solution	WH0001432M1-50UG
Anti-MAPK14 (318-330) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M1822-200UL
Anti-MAPK14 (Ab-182) antibody produced in rabbit, affinity isolated antibody	SAB4300499-100UG
Monoclonal Anti-MAPK14, (C-terminal) antibody produced in mouse, clone 3D5, ascites fluid, buffered aqueous solution	SAB1403701-200UL
Anti-MAPK15 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408445-50UG
Anti-MAPK15 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409001-50UG
Anti-MAPK15 antibody produced in rabbit, affinity isolated antibody	SAB2101431-100UL
Anti-MAPK15 (311-325) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M1947-200UL
Anti-MAPK11P1L (232-245) antibody produced in rabbit, IgG fraction of antiserum	SAB1104434-200UL
ANTI-MAPK11P1L (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303668-400UL
ANTI-MAPK3 antibody produced in mouse, clone 1E2, purified immunoglobulin, buffered aqueous solution	SAB1412386-100UG
Anti-mapk3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701770-100UL
Anti-mapk3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701851-100UL
Anti-MAPK3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503135-100UG
Monoclonal Anti-MAPK3 antibody produced in mouse, clone 1E5, ascites fluid	SAB5300429-100UL
Anti-MAPK3 (Ab-202) antibody produced in rabbit, affinity isolated antibody	SAB4300493-100UG
Anti-MAPK3 (Ab-204) antibody produced in rabbit, affinity isolated antibody	SAB4300494-100UG
Anti-MAPK3 antibody, Mouse monoclonal, clone mapk3-4, purified from hybridoma cell culture	SAB4200712-100UL
Monoclonal Anti-MAPK3, (C-terminal) antibody produced in mouse, clone 1B1, purified immunoglobulin, buffered aqueous solution	SAB1404247-100UG
Anti-MAPK4 (321-335) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M2197-200UL
Anti-MAPK4 (441-455) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M2322-200UL
Monoclonal Anti-MAPK6, (C-terminal) antibody produced in mouse, clone 4C11, purified immunoglobulin, buffered aqueous solution	SAB1404248-50UG
Monoclonal Anti-MAPK7 antibody produced in mouse, clone MAPK7-B159, culture supernatant	SAB4100165-200UL

## 6: Life Science

### Antibodies

#### Anti-LONP2 to MATN3 (AB2) Blocking Peptide

* Name	Catalog Number
Anti-MAPK8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406300-50UG
Monoclonal Anti-MAPK8 antibody produced in mouse, clone 2F11, purified immunoglobulin, buffered aqueous solution	SAB1404249-100UG
Anti-MAPK8IP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700749-100UL
Anti-MAPK8IP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701087-100UL
Anti-MAPK8IP3 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501907-100UG
Anti-MAPK9 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502041-100UG
Anti-MAPK9 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502040-100UG
ANTI-MAPK9 antibody produced in mouse, clone 3C12, purified immunoglobulin, buffered aqueous solution	SAB1412229-100UG
Anti-MAPK9 antibody produced in rabbit, affinity isolated antibody	SAB2107297-100UL
Anti-MAPK9 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502402-100UG
Anti-MAPK9 (276-290) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M7573-200UL
Anti-MAPK9 (Ab-183) antibody produced in rabbit, affinity isolated antibody	SAB4300497-100UG
Monoclonal Anti-MAPK9, (C-terminal) antibody produced in mouse, clone 2F8, purified immunoglobulin, buffered aqueous solution	SAB1404250-100UG
Anti-MAPKAP1 (76-90) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M3322-200UL
Anti-MAPKAP1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4077-100UG
MAPKAP1 (AB1) Blocking Peptide for PRS4077	SBP4077-0.05MG
Anti-MAPKAP1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4079-100UG
MAPKAP1 (AB2) Blocking Peptide for PRS4079	SBP4079-0.05MG
Anti-MAPKAP1 / SIN1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200371-200UL
Anti-MAPKAPK2 (1-14) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M3447-200UL
Monoclonal Anti-MAPKAPK2 antibody produced in mouse, clone 2B3, purified immunoglobulin, buffered aqueous solution	WH0009261M1-100UG
Anti-MAPKAPK3 (31-43) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M3697-200UL
Monoclonal Anti-MAPKAPK3 antibody produced in mouse, clone 3F4, purified immunoglobulin, buffered aqueous solution	WH0007867M1-100UG
Anti-MAPKAPK3 (321-333) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M3822-200UL
Monoclonal Anti-MAPKAPK5 antibody produced in mouse, clone 2D5, purified immunoglobulin, buffered aqueous solution	WH0008550M1-100UG
ANTI-MAPKAPK2 antibody produced in mouse, clone 2A10, purified immunoglobulin, buffered aqueous solution	SAB1412290-100UG
ANTI-MAPKAPK2 antibody produced in mouse, clone 1F9, purified immunoglobulin, buffered aqueous solution	SAB1412291-100UG
ANTI-MAPKAPK2 antibody produced in mouse, clone 3A7, purified immunoglobulin, buffered aqueous solution	SAB1412292-100UG
Anti-MAPKAPK2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503603-100UG
Anti-MAPKAPK2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503604-100UG
Monoclonal Anti-MAPKAPK2 antibody produced in mouse, clone 3B8, purified immunoglobulin, buffered aqueous solution	SAB1404696-100UG

* Name	Catalog Number
Anti-MAPKAPK2 (Ab-334) antibody produced in rabbit, affinity isolated antibody	SAB4300553-100UG
Anti-MAPKAPK2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503602-100UG
ANTI-MAPKAPK3 antibody produced in mouse, clone 1C3, purified immunoglobulin, buffered aqueous solution	SAB1412417-100UG
ANTI-MAPKAPK3 antibody produced in mouse, clone 4B11, purified immunoglobulin, buffered aqueous solution	SAB1412418-100UG
Monoclonal Anti-MAPKAPK3, (C-terminal) antibody produced in mouse, clone 2B5, purified immunoglobulin, buffered aqueous solution	SAB1404561-100UG
Anti-MAPKAPK5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406682-50UG
Anti-MAPKAPK5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411538-100UG
Anti-MAPKAPK5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503416-100UG
Monoclonal Anti-MAPKAPK5 antibody produced in mouse, clone 7H10B4, ascites fluid	SAB5300428-100UL
Monoclonal Anti-MAPKAPK5, (C-terminal) antibody produced in mouse, clone 3D7, purified immunoglobulin, buffered aqueous solution	SAB1404597-100UG
Anti-MAPKBP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409012-50UG
Anti-MAPKBP1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105959-100UL
Monoclonal Anti-MAP Kinase, Activated (Diphosphorylated ERK-1&2) antibody produced in mouse, clone MAPK-YT, ascites fluid	M8159-.2ML M8159-50UL
Monoclonal Anti-MAP Kinase, Activated (Diphosphorylated ERK-1&2) antibody produced in mouse, 1.5-2 mg/mL, clone MAPK-YT, purified immunoglobulin, buffered aqueous solution	M9692-100UL M9692-200UL
Monoclonal Anti-MAP Kinase, Activated/monophosphorylated (Phosphothreonine ERK-1&2) antibody produced in mouse, ~2 mg/mL, clone ERK-PT115, purified immunoglobulin, buffered aqueous solution	M7802-.2ML
Anti-MAP Kinase Activated Protein Kinase-2 (MAPKAPK-2) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M3550-.2ML
Anti-MAP Kinase 2 (ERK-2) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution, ~1 mg/mL	M7556-200UG
Monoclonal Anti-MAP Kinase 2 (ERK-2) antibody produced in mouse, clone 1B3B9, purified immunoglobulin, buffered aqueous solution	M7431-.2MG
Anti-MAP Kinase (ERK-1, 351-368) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M7927-.2ML
Anti-MAP Kinase (ERK-1, ERK-2) antibody produced in rabbit, whole antiserum	M5670-.2ML
Anti-MAP Kinase Kinase (MEK, MAPKK) antibody produced in rabbit, whole antiserum	M5795-.2ML
Monoclonal Anti-MAP Kinase, Monophosphorylated Threonine antibody produced in mouse, ~2 mg/mL, clone ERK-YNP, purified immunoglobulin, buffered aqueous solution	M3557-.2ML
Monoclonal Anti-MAP Kinase, Monophosphorylated Tyrosine antibody produced in mouse, ~2 mg/mL, clone ERK-PY193, purified immunoglobulin, buffered aqueous solution	M3682-.2ML
Monoclonal Anti-MAP Kinase, Non-Phosphorylated ERK antibody produced in mouse, ~2 mg/mL, clone ERK-NP2, purified immunoglobulin, buffered aqueous solution	M3807-.2ML
Anti-MAP Kinase Phosphatase-1 (MKP-1) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M3787-.2ML
Anti-MAPRE1 antibody produced in rabbit, affinity isolated antibody	SAB2107652-100UL

**Antibodies**
**Anti-LONP2 to MATN3 (AB2) Blocking Peptide**

* Name	Catalog Number
Monoclonal Anti-MAPRE1, (N-terminal) antibody produced in mouse, clone 4F3, purified immunoglobulin, buffered aqueous solution	SAB1403118-100UG
Monoclonal Anti-MAPRE2 antibody produced in mouse, clone 4D7, purified immunoglobulin, buffered aqueous solution	WH0010982M3-100UG
Anti-MAPRE3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501324-100UG
Anti-MAPRE3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501325-100UG
Monoclonal Anti-MAPRE3 antibody produced in mouse, clone 3D7, purified immunoglobulin, buffered aqueous solution	SAB1403119-100UG
Anti-MAPT antibody produced in rabbit, affinity isolated antibody	AV48103-100UL
Anti-MAPT (Ab-181) antibody produced in rabbit, affinity isolated antibody	SAB4300374-100UG
Anti-MAPT (Ab-205) antibody produced in rabbit, affinity isolated antibody	SAB4300375-100UG
Anti-MAPT (Ab-212) antibody produced in rabbit, affinity isolated antibody	SAB4300503-100UG
Anti-MAPT (Ab-214) antibody produced in rabbit, affinity isolated antibody	SAB4300376-100UG
Anti-MAPT (Ab-231) antibody produced in rabbit, affinity isolated antibody	SAB4300377-100UG
Anti-MAPT (Ab-235) antibody produced in rabbit, affinity isolated antibody	SAB4300373-100UG
Anti-MAPT (Ab-262) antibody produced in rabbit, affinity isolated antibody	SAB4300378-100UG
Anti-MAPT (Ab-356) antibody produced in rabbit, affinity isolated antibody	SAB4300370-100UG
Anti-MAPT (Ab-396) antibody produced in rabbit, affinity isolated antibody	SAB4300371-100UG
Anti-MAPT (Ab-404) antibody produced in rabbit, affinity isolated antibody	SAB4300379-100UG
Anti-MAPT (Ab-422) antibody produced in rabbit, affinity isolated antibody	SAB4300516-100UG
Monoclonal Anti-7-Mar antibody produced in mouse, clone 4G3, purified immunoglobulin, buffered aqueous solution	SAB1409666-100UG
Anti-MARC1 antibody produced in rabbit, affinity isolated antibody	SAB4301192-100UL
Anti-MARCH1 antibody produced in rabbit, affinity isolated antibody	SAB2101432-100UL
Monoclonal Anti-MARCH1 antibody produced in mouse, clone 3D2, purified immunoglobulin, buffered aqueous solution	WH0055016M2-100UG
Anti-MARCH10 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501175-100UG
Anti-MARCH10 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410286-100UG
ANTI-MARCH11 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303914-400UL
Anti-MARCH2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407467-50UG
Monoclonal Anti-MARCH2 antibody produced in mouse, clone 7F3, purified immunoglobulin, buffered aqueous solution	SAB1403235-100UG
Anti-MARCH2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV43220-100UL
Anti-MARCH2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV42966-100UL
Anti-MARCH2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502113-100UG
Anti-MARCH3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500264-100UG
Monoclonal Anti-MARCH3 antibody produced in mouse, clone 1F6, purified immunoglobulin, buffered aqueous solution	SAB1401959-100UG
Anti-MARCH3 (132-143) antibody produced in rabbit, IgG fraction of antiserum	SAB1105699-200UL

* Name	Catalog Number
Anti-MARCH4 antibody produced in rabbit, affinity isolated antibody	SAB2101433-100UL
Anti-MARCH4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502517-100UG
Anti-MARCH5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502267-100UG
Monoclonal Anti-MARCH5 antibody produced in mouse, clone 3C3, purified immunoglobulin, buffered aqueous solution	WH0054708M6-100UG
Monoclonal Anti-MARCH6 antibody produced in mouse, clone 2F7, purified immunoglobulin, buffered aqueous solution	WH0010299M2-100UG
Monoclonal Anti-MARCH6 antibody produced in mouse, clone 1A5, purified immunoglobulin, buffered aqueous solution	SAB1404812-100UG
Anti-MARCH7 antibody produced in rabbit, affinity isolated antibody	SAB2101435-100UL
Monoclonal Anti-MARCH7 antibody produced in mouse, clone 2B9, purified immunoglobulin, buffered aqueous solution	WH0064844M1-100UG
Anti-MARCH8 antibody produced in rabbit, affinity isolated antibody	SAB2101436-100UL
Anti-MARCH8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500220-100UG
Anti-MARCH8 (41-55) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M1573-200UL
MARCH8 Blocking Peptide for SAB3500220	SBP3500220-0.05MG
Anti-MARCH9 antibody produced in rabbit, affinity isolated antibody	SAB2105512-100UL
ANTI-MARCH9(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305145-40TST SAB1305145-400UL
Monoclonal Anti-MARCH9, (C-terminal) antibody produced in mouse, clone 2B5, purified immunoglobulin, buffered aqueous solution	SAB1403425-100UG
Anti-MARCKS antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501799-100UG
Anti-MARCKS antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501800-100UG
Monoclonal Anti-MARCKS antibody produced in mouse, clone 2H4, purified immunoglobulin, buffered aqueous solution	SAB1404034-100UG
Monoclonal Anti-MARCKS antibody produced in mouse, clone 2C2, purified immunoglobulin, buffered aqueous solution	WH0004082M6-50UG
Anti-MARCKS (Ab-158) antibody produced in rabbit, affinity isolated antibody	SAB4300536-100UG
Anti-MARCKS (Ab-162) antibody produced in rabbit, affinity isolated antibody	SAB4300511-100UG
Anti-MARCKSL1 (31-45) antibody produced in rabbit	SAB1105298-200UL
Anti-MARCKSL1 (71-85) antibody produced in rabbit	SAB1105299-200UL
Monoclonal Anti-MARCKSL1 antibody produced in mouse, clone 8C8, purified immunoglobulin, buffered aqueous solution	WH0065108M2-100UG
Monoclonal Anti-MARCKSL1, (C-terminal) antibody produced in mouse, clone 2H5, purified immunoglobulin, buffered aqueous solution	SAB1405258-100UG
Anti-MARCO antibody produced in rabbit, affinity isolated antibody	SAB2106558-50UG SAB2106558-100UL
ANTI-MARCO (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303188-100UG SAB1303188-400UL
Anti-MARCO, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105450-100UL
ANTI-MARH3(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305158-400UL
Anti-MARK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500762-100UG
Anti-MARK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500759-100UG

## 6: Life Science

### Antibodies

#### Anti-LONP2 to MATN3 (AB2) Blocking Peptide

* Name	Catalog Number
Anti-MARK1 (426-440) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M4197-200UL
Anti-MARK2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500760-100UG
Anti-MARK2 (1-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M4322-200UL
Monoclonal Anti-MARK2 antibody produced in mouse, clone 3B12, purified immunoglobulin, buffered aqueous solution	WH0002011M1-100UG
Monoclonal Anti-MARK2 antibody produced in mouse, clone 3C5, purified immunoglobulin, buffered aqueous solution	SAB1403768-100UG
Anti-MARK2 (386-400) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M4447-200UL
Anti-MARK2/PAR-1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500616-100UG
Anti-MARK2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500761-100UG
Anti-MARK3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406106-50UG
Anti-MARK3 (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M4572-200UL
Monoclonal Anti-MARK3 antibody produced in mouse, clone 1A10, purified immunoglobulin, buffered aqueous solution	SAB1402263-100UG
Anti-MARK3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501834-100UG
Anti-MARK4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500617-100UG
Anti-MARK4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502531-100UG
Anti-MARK4 (646-660) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M4947-200UL
Anti-MARK4 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300395-100UG
Anti-MARK4 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300394-100UG
ANTI-MARK(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306363-400UL
Anti-MARS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409302-50UG
Anti-MARS antibody produced in rabbit, affinity isolated antibody	SAB2101437-100UL
Monoclonal Anti-MARS antibody produced in mouse, clone 5G5, purified immunoglobulin, buffered aqueous solution	WH0004141M1-100UG
Anti-MARS2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409996-50UG
Anti-MARS2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411640-100UG
Anti-MARS2 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300928-100UG
Anti-MARS2 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300927-100UG
Anti-MART-1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500949-100UG
ANTI-MART-1/MELAN-A (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306116
MONOCLONAL ANTI-MART-1/MELAN-A (C-TERMINAL) antibody produced in mouse, clone 610CT14.6.4, crude ascites, buffered aqueous solution	SAB1305522-100UL
Anti-MARVELD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401876-50UG
Anti-MARVELD1 antibody produced in rabbit, affinity isolated antibody	SAB4300855-100UL
Anti-MARVELD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500168-100UG

* Name	Catalog Number
MARVELD1 Blocking Peptide for SAB3500168	SBP3500168-0.05MG
Anti-MARVELD2 antibody produced in rabbit, affinity isolated antibody	SAB2108365-100UL
Anti-MARVELD2 (541-555) antibody produced in rabbit, IgG fraction of antiserum	SAB1103509-200UL
Anti-MARVELD3 antibody produced in rabbit, affinity isolated antibody	AV44715-100UL
Anti-MAS1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV51197-100UL
Anti-MAS1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV51196-100UL
Anti-MAS1L antibody produced in rabbit, affinity isolated antibody	SAB2900485-50UG
Anti-MAS1L antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500271-100UG
Monoclonal Anti-MASA antibody produced in mouse, clone 3C1-1D5, purified immunoglobulin, buffered aqueous solution	WH0058478M1-100UG
Anti-MASP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406312-50UG
Anti-MASP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408620-100UG
Anti-MASP1 (heavy chain, Cleaved-Arg <sup>488</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502420-100UG
Anti-MASP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401534-100UG
Anti-MASP2 antibody produced in rabbit, affinity isolated antibody	SAB2108398-100UL
Anti-Maspin antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody, buffered aqueous solution	M0945-200UL
ANTI-MASPIN (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306710-40TST SAB1306710-400UL
Anti-MAST1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700356-100UL
Anti-MAST2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401581-50UG
Anti-MAST2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500947-100UG
Monoclonal Anti-MAST2 antibody produced in mouse, clone 3F9, purified immunoglobulin, buffered aqueous solution	WH0023139M1-100UG
Anti-MAST3 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300396-100UG
Anti-MAST3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500930-100UG
Anti-MAST4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408513-50UG
Anti-MAST4, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501628-100UG
Monoclonal Anti-MASTL antibody produced in mouse, clone 4B4-1B11, purified immunoglobulin, buffered aqueous solution	WH0084930M1-100UG
Anti-MASTL (221-235) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M5072-200UL
Anti-MASTL, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503392-100UG
Anti-MAT1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501909-100UG
Anti-MAT1A, IgG fraction of antiserum	SAB2108543-100UL
Monoclonal Anti-MAT1A antibody produced in mouse, clone 4D11, purified immunoglobulin, buffered aqueous solution	SAB1402264-100UG
Anti-MAT1A (206-218) antibody produced in rabbit	SAB1100151-200UL
Anti-MAT1A (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV41398-100UL
Anti-MAT2A antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22390A-50UG

* Name	Catalog Number
Anti-MAT2A antibody produced in rabbit, affinity isolated antibody	SAB2105660-100UL
Anti-MAT2A (42-53) antibody produced in rabbit, IgG fraction of antiserum	SAB1105536-200UL
Anti-MAT2A (368-379) antibody produced in rabbit, IgG fraction of antiserum	SAB1105537-200UL
Anti-MAT2B (126-140) antibody produced in rabbit, IgG fraction of antiserum	SAB1101406-200UL
Anti-MAT2B (201-215) antibody produced in rabbit, IgG fraction of antiserum	SAB1101407-200UL
Anti-MAT2B (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502086-100UG
ANTI-MATH1/HATH1/ATOH1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305983-400UL
ANTI-MATH1/HATH1/ATOH1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305982-400UL
Anti-MATK antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701094-100UL
Monoclonal Anti-MATK antibody produced in mouse, clone 9D7, ascites fluid	SAB5300253-100UL
Monoclonal Anti-MATK, (C-terminal) antibody produced in mouse, clone 2C5, purified immunoglobulin, buffered aqueous solution	SAB1402841-50UG
Anti-MATN1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution, ab1	SAB3500034-100UG
Anti-MATN1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution, ab2	SAB3500039-100UG
Monoclonal Anti-MATN1 antibody produced in mouse, clone 5A8, ascites fluid	SAB5300254-100UL
MATN1 (AB1) Blocking Peptide for SAB3500034	SBP3500034-0.05MG
MATN1 (AB2) Blocking Peptide for SAB3500039	SBP3500039-0.05MG
Anti-MATN2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409303-50UG
Anti-MATN2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500024-100UG
Anti-MATN2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410775-100UG
Monoclonal Anti-MATN2 antibody produced in mouse, clone 2B8, purified immunoglobulin, buffered aqueous solution	WH0004147M1-100UG
Anti-MATN2 (766-780) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101175-200UL
MATN2 Blocking Peptide for SAB3500024	SBP3500024-0.05MG
Anti-MATN3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution, ab2	SAB3500040-100UG
Anti-MATN3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution, ab1	SAB3500035-100UG
MATN3 (AB1) Blocking Peptide for SAB3500035	SBP3500035-0.05MG
MATN3 (AB2) Blocking Peptide for SAB3500040	SBP3500040-0.05MG

## Anti-MATN4 to Anti-MOG

* Name	Catalog Number
Anti-MATN4 antibody produced in rabbit, affinity isolated antibody	SAB4300965-100UL
Anti-MATN4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500029-100UG
MATN4 Blocking Peptide for SAB3500029	SBP3500029-0.05MG
Anti-MATR3 antibody produced in rabbit, IgG fraction of antiserum	SAB2107982-100UL
Anti-MATR3 (166-180) antibody produced in rabbit, IgG fraction of antiserum	SAB1105302-200UL
Anti-MATR3 (756-770) antibody produced in rabbit, IgG fraction of antiserum	SAB1105303-200UL
Anti-MATR3 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV40922-100UL

* Name	Catalog Number
Anti-Matrix Metalloproteinase-1 antibody produced in goat, affinity isolated antibody, lyophilized powder	M4696-100UG
Anti-Matrix Metalloproteinase-9 antibody produced in goat, affinity isolated antibody	M9570-100UG
Anti-Matrix Metalloproteinase-24, Cytoplasmic antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	M6559-100UG
Anti-Matrix Metalloproteinase-18 Hinge Region antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	M5059-100UG
Anti-Matrix Metalloproteinase-21, Hinge Region antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	M8692-100UG
Anti-Matrix Metalloproteinase-22, Hinge Region antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	M4066-100UG
Anti-Matrix Metalloproteinase-24, Hinge Region antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	M6684-100UG
Anti-Matrix Metalloproteinase-25, Hinge Region antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	M4817-100UG
Anti-Matrix Metalloproteinase-26, Hinge Region antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	M5442-100UG
Anti-Matrix Metalloproteinase-27, Hinge Region antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	M4941-100UG
Anti-Matrix Metalloproteinase-3, Propeptide Region antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	M6053-100UG
Anti-Matrix Metalloproteinase-12, Propeptide Region antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	M6057-100UG
Anti-Matrix Metalloproteinase-21, Propeptide Region antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	M8817-100UG
Anti-Matrix Metalloproteinase-22, Propeptide Region antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	M3941-100UG
Anti-Matrix Metalloproteinase-24, Propeptide Region antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	M6934-100UG
Anti-Matrix Metalloproteinase-25, Propeptide Region antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	M5067-100UG
Anti-Matrix Metalloproteinase-26, Propeptide Region antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	M5192-100UG
Anti-Matrix Metalloproteinase-27, Propeptide Region antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	M3816-100UG
Anti-Matrix Metalloproteinase-28, Propeptide Region antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	M5191-100UG
Anti-Matrix Metalloproteinase-11, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	M0806-100UG
Anti-Matrix Metalloproteinase-14, N-Terminal antibody produced in rabbit, ~0.25 mg/mL, affinity isolated antibody, buffered aqueous solution	M5808-100UG
Anti-Matrix Metalloproteinase-18, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	M4934-100UG
Anti-Matrix Metalloproteinase-18, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	M5184-100UG
Anti-Matrix Metalloproteinase-22, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	M4191-100UG
Anti-Matrix Metalloproteinase-22, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	M4316-100UG

## 6: Life Science

### Antibodies

#### Anti-MATN4 to Anti-MOG

* Name	Catalog Number
Anti-Matrix Metalloproteinase-23, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	M6184-100UG
Anti-Matrix Metalloproteinase-24, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	M6809-100UG
Anti-Matrix Metalloproteinase-25, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	M4692-100UG
Anti-Matrix Metalloproteinase-27, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	M4816-100UG
Anti-Matrix Metalloproteinase-27, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	M4441-100UG
Anti-Matrix Metalloproteinase-26, N-Terminal Active antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	M5317-100UG
Anti-Matrix Metalloproteinase-7, N-Terminal of Catalytic Zinc Site antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	M8683-.1MG
Anti-MAWBP antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400668-50UG
Anti-MAX antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500618-100UG
Anti-MAX antibody produced in rabbit, affinity isolated antibody	AV39844-100UL
Anti-MAX antibody produced in rabbit, IgG fraction of antiserum	SAB2107953-100UL
Monoclonal Anti-MAX antibody produced in mouse, clone 4E10-1A9, purified immunoglobulin, buffered aqueous solution	WH0004149M1-100UG
Anti-MAX, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501836-100UG
ANTI-MAZ antibody produced in mouse, clone 2F4, purified immunoglobulin, buffered aqueous solution	SAB1412540-100UG
ANTI-MAZ antibody produced in mouse, clone 6G2, purified immunoglobulin, buffered aqueous solution	SAB1412050-100UG
ANTI-MAZ antibody produced in mouse, clone 3B1, purified immunoglobulin, buffered aqueous solution	SAB1412539-100UG
Anti-MAZ antibody produced in rabbit, affinity isolated antibody	SAB2101438-50UG SAB2101438-100UL
Monoclonal Anti-MAZ antibody produced in mouse, clone 1C1, purified immunoglobulin, buffered aqueous solution	SAB1404051-100UG
Monoclonal Anti-MAZ antibody produced in mouse, clone 3D2, purified immunoglobulin, buffered aqueous solution	WH0004150M1-100UG
Monoclonal Anti-MB antibody produced in mouse, clone 4F8, purified immunoglobulin, buffered aqueous solution	SAB1402265-100UG
Anti-MBD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406107-50UG
Anti-MBD1 antibody produced in rabbit, affinity isolated antibody	SAB2101439-100UL
Anti-MBD1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	M6569-200UL
Anti-MBD1 antibody produced in rabbit, IgG fraction of antiserum	AV40168-100UL
Anti-MBD1 antibody produced in rabbit, affinity isolated antibody	AV32012-100UL
Monoclonal Anti-MBD1 antibody produced in mouse, clone 2B10, purified immunoglobulin, buffered aqueous solution	SAB1404053-100UG
Monoclonal Anti-MBD1 antibody produced in mouse, clone 2C7, purified immunoglobulin, buffered aqueous solution	WH0004152M2-100UG
Anti-MBD2 antibody produced in rabbit, affinity isolated antibody	SAB2101440-100UL
Anti-MBD2 antibody produced in rabbit, IgG fraction of antiserum	AV40169-100UL

* Name	Catalog Number
Anti-MBD2a antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M7568-200UL
Anti-MBD2a,b (RA-18) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	M7318-200UL
Anti-MBD2 (Isoform 1) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500619-100UG
Anti-MBD3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407531-50UG
Anti-MBD3 antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300139-100UG
Anti-MBD3 antibody produced in rabbit, affinity isolated antibody	SAB2106501-100UL
Anti-MBD3 antibody produced in rabbit, affinity isolated antibody	SAB2101441-50UG SAB2101441-100UL
Anti-MBD3L1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408152-50UG
Anti-MBD3L1 (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1103248-200UL
Monoclonal Anti-MBD3L1 antibody produced in mouse, clone 1C7, purified immunoglobulin, buffered aqueous solution	SAB1401926-100UG
ANTI-MBD3L2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302198-400UL
ANTI-MBD3L3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301004-400UL
Anti-MBD3 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300141-100UG
Anti-MBD3 (C-term C215) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300140-100UG
Anti-MBD3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502214-100UG
Anti-MBD4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	M9817-200UL
Anti-MBD4 antibody produced in rabbit, affinity isolated antibody	SAB2101442-100UL
Anti-MBD5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401763-100UG
Monoclonal Anti-MBD5 antibody produced in mouse, clone 4A12-1B6, purified immunoglobulin, buffered aqueous solution	WH0055777M1-100UG
ANTI-MBD6(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305225-400UL SAB1305225-40TST
Anti-MBDin/XAB1 (KP-19) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M1944-200UL
Anti-MBIP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407501-50UG
Monoclonal Anti-MBIP antibody produced in mouse, clone 2E2, purified immunoglobulin, buffered aqueous solution	SAB1403257-100UG
Anti-MBL2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500620-100UG
Anti-MBL2 antibody produced in rabbit, affinity isolated antibody	SAB2108369-100UL
Anti-MBLAC2 (128-140) antibody produced in rabbit, IgG fraction of antiserum	SAB1103511-200UL
Monoclonal Anti-MB Native pur antibody produced in mouse, clone 3F7, purified immunoglobulin, buffered aqueous solution	SAB1404052-100UG
Anti-MBNL1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500621-100UG
Monoclonal Anti-MBNL1 antibody produced in mouse, clone 3E7, purified immunoglobulin, buffered aqueous solution	WH0004154M2-100UG
Monoclonal Anti-MBNL1 antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	SAB1404054-100UG



**Antibodies**  
Anti-MATN4 to Anti-MOG

* Name	Catalog Number
Monoclonal Anti-MBNL1 antibody produced in mouse, ~1 mg/mL, clone HL 1822 (3A4-1E9), purified immunoglobulin, buffered aqueous solution	M3320-200UL M3320-100UL
Anti-MBNL1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV41227-100UL
Anti-MBNL1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV41228-100UL
Anti-MBNL2 antibody produced in rabbit, affinity isolated antibody	AV51632-100UL
Monoclonal Anti-MBNL2 antibody produced in mouse, clone 3C3, purified immunoglobulin, buffered aqueous solution	SAB1401510-100UG
ANTI-MBNL2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307165-400UL
Anti-MBNL3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411751-50UG
Anti-MBNL3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700956-100UL
ANTI-MBNL3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304531-400UL
Anti-MBOAT1 antibody produced in rabbit, affinity isolated antibody	AV48548-100UL
ANTI-MBOAT2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304217-400UL
Anti-Mboat4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501817-100UG
Anti-MBOAT4 antibody produced in rabbit, affinity isolated antibody	SAB2900741-50UG
Anti-MBOAT4 antibody produced in rabbit, affinity isolated antibody	SAB2900742-50UG
ANTI-MBOAT4 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301282-100UG SAB1301282-400UL
ANTI-MBOAT7 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306897-40TST SAB1306897-400UL
Anti-MBP, affinity isolated antibody	SAB2108749-100UL
Anti-MBP-1 antibody produced in rabbit, affinity isolated antibody	AV100955-100UL
Monoclonal Anti-MBP antibody produced in mouse, clone 2H9, ascites fluid	SAB5300427-100UL
Anti-MBTD1 antibody produced in rabbit, affinity isolated antibody	SAB2106903-100UL
ANTI-MBTD1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303498-400UL
Monoclonal Anti-MBTPS1 antibody produced in mouse, clone 2E6, purified immunoglobulin, buffered aqueous solution	SAB1401436-100UG
Anti-MBTPS2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502122-100UG
Monoclonal Anti-MBTPS2 antibody produced in mouse, clone 1A3, purified immunoglobulin, buffered aqueous solution	SAB1403245-100UG
ANTI-MC1R (CENTER) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1306737-400UL
Anti-MC1R (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700992-100UL
Anti-MC2R antibody produced in rabbit, affinity isolated antibody	SAB4300827-100UL
Anti-MC2R/ACTHR antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500622-100UG
ANTI-MC2R(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307190-40TST SAB1307190-400UL
Anti-MC3R antibody produced in rabbit, affinity isolated antibody	SAB2900585-50UG
ANTI-MC3R (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306977-40TST SAB1306977-400UL
Anti-MC4R antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500290-100UG
MC4R Blocking Peptide for SAB3500290	SBP3500290-0.05MG

* Name	Catalog Number
Anti-MCSR antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501179-100UG
Anti-MCSR, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501841-100UG
Anti-MCSR (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700984-100UL
ANTI-MCA1(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306345-400UL
ANTI-MCAF2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306455-400UL
Anti-MCAM antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406108-50UG
Anti-MCAM antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700812-100UL
Anti-MCAM antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701024-100UL
Anti-MCAR1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304290-400UL
Anti-MCART1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400766-50UG
ANTI-MCART2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301668-400UL
Anti-MCART6 antibody produced in rabbit, affinity isolated antibody	SAB2105595-100UL
Anti-MCAT antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410546-100UG
Anti-MCC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406109-50UG
Anti-MCC antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410776-100UG
Monoclonal Anti-MCC antibody produced in mouse, clone 1A7, purified immunoglobulin, buffered aqueous solution	WH0004163M1-100UG
Anti-MCCC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407758-50UG
Monoclonal Anti-MCCC1 antibody produced in mouse, clone 2G8, purified immunoglobulin, buffered aqueous solution	WH0056922M1-100UG
Anti-MCCC2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400669-50UG
Anti-MCCC2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411247-100UG
Anti-MCCC2 (176-190) antibody produced in rabbit, IgG fraction of antiserum	SAB1101974-200UL
Anti-MCCC2 (516-530) antibody produced in rabbit, IgG fraction of antiserum	SAB1101975-200UL
Monoclonal Anti-MCCC2, (C-terminal) antibody produced in mouse, clone 2B3, purified immunoglobulin, buffered aqueous solution	SAB1402618-100UG
Anti-MCEE antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408119-50UG
Anti-MCEE antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411519-100UG
Anti-MCF2 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412726-50UG
Monoclonal Anti-MCF2L antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	WH0023263M1-100UG
Anti-MCF2L (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701123-100UL
ANTI-MCF2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301580-400UL
Anti-MCFD2 (37-50) antibody produced in rabbit	SAB1106071-200UL
Anti-MCFD2 (76-90) antibody produced in rabbit	SAB1106072-200UL
Monoclonal Anti-MCFD2 antibody produced in mouse, clone X1, purified immunoglobulin, 1 mg/mL	SAB1412900-100UG
Monoclonal Anti-MCFD2 antibody produced in mouse, clone 3A5-G4, purified immunoglobulin, buffered aqueous solution	WH0090411M1-100UG

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### Antibodies

#### Anti-MATN4 to Anti-MOG

* Name	Catalog Number
Anti-MCFP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407716-50UG
Anti-MCG10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2479-100UG
MCG10 Blocking Peptide for PRS2479	SBP2479-0.05MG
Anti-MCH antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M8440-200UL
Monoclonal Anti-mCherry antibody produced in mouse, clone GT235, affinity isolated antibody	SAB2702286-100UL
Monoclonal Anti-mCherry antibody produced in mouse, clone GT844, affinity isolated antibody	SAB2702295-100UL
Monoclonal Anti-mCherry antibody produced in mouse, clone GT857, affinity isolated antibody	SAB2702291-100UL
Anti-MCHR1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408582-100UG
Anti-MCHR1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900022-50UG
Anti-MCHR2 antibody produced in rabbit, affinity isolated antibody	SAB2900489-50UG
Anti-MCHR2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900027-50UG
Anti-MCHR2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503364-100UG
ANTI-MCK10 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307122-400UL
Anti-MCK10 antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300892-100UG
Anti-MCK10 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300111-100UG
Anti-Mcl-1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M8434-.2ML
Anti-Mcl-1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3500291-100UG
Anti-MCL1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501843-100UG
Anti-MCL1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501844-100UG
Monoclonal Anti-MCL1 antibody produced in mouse, clone 8C6, purified immunoglobulin, buffered aqueous solution	SAB5300052-100UL
Mcl-1 Blocking Peptide for SAB3500291	SBP3500291-0.05MG
Anti-MCM10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409496-50UG
Anti-MCM10 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411058-100UG
Anti-MCM10 antibody produced in rabbit, affinity isolated antibody	SAB2101443-100UL
Anti-MCM10 antibody produced in rabbit, affinity isolated antibody	SAB2106396-100UL
Anti-MCM2 antibody produced in rabbit, IgG fraction of antiserum	AV36647-100UL
Anti-MCM2 antibody produced in rabbit, affinity isolated antibody	SAB2101444-100UL
Anti-MCM2 (41-55) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100137-200UL
Monoclonal Anti-MCM2 antibody produced in mouse, clone 2B3, ascites fluid	SAB5300251-100UL
Monoclonal Anti-MCM2 antibody produced in mouse, clone 1E7, ascites fluid	SAB5300252-100UL
Monoclonal Anti-MCM2 antibody produced in mouse, clone 6A8, purified immunoglobulin, buffered aqueous solution	WH0004171M1-100UG
Anti-MCM2 (501-515) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100138-200UL
MCM2 and ATM PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0404-1KT
MCM2 and CDC6 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1004-1KT

* Name	Catalog Number
MCM2 and CDC7 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1009-1KT
MCM2 and CPSF160 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0817-1KT
MCM2 and DBF4 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0849-1KT
MCM2 and HBO PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0963-1KT
MCM2 and HIF1-alpha PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0380-1KT
MCM2 and MCPH1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0476-1KT
MCM2 and ORC1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0908-1KT
MCM2 and ORC2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1032-1KT
MCM2 and p16INK4A PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0740-1KT
MCM2 and phospho-MCM2[S108] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0132-1KT
MCM2 and phospho-RPA2[S33] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0288-1KT
MCM2 and phospho-RPA2[S4/S8] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0277-1KT
MCM2 and RPA2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0267-1KT
MCM2 and Timeless PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0688-1KT
Anti-MCM2, rabbit monoclonal Antibody, clone SP85, affinity isolated antibody	SAB5500142-100UL
Anti-MCM2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501845-100UG
ANTI-MCM3 antibody produced in mouse, clone 2H3, purified immunoglobulin, buffered aqueous solution	SAB1412669-100UG
ANTI-MCM3 antibody produced in mouse, clone 2A11, purified immunoglobulin, buffered aqueous solution	SAB1412541-100UG
Anti-mcm3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701703-100UL
Monoclonal Anti-MCM3 antibody produced in mouse, clone 4F7, purified immunoglobulin, buffered aqueous solution	WH0004172M1-50UG
Anti-MCM3 (AB1) antibody produced in rabbit, affinity isolated antibody	AV36644-100UL
Anti-MCM3 (AB2) antibody produced in rabbit, affinity isolated antibody	AV36645-100UL
MCM3 and CDC6 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1005-1KT
MCM3 and CDC7 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1010-1KT
MCM3 and CDK2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0859-1KT
MCM3 and DBF4 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0850-1KT
MCM3 and HBO PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0964-1KT
MCM3 and HIF1-alpha PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0381-1KT
MCM3 and MCM2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0243-1KT
MCM3 and p16INK4A PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0741-1KT
MCM3 and phospho-MCM2[S108] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0133-1KT
MCM3 and phospho-MCM2[S40/S41] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0639-1KT
MCM3 and phospho-MCM2[S41] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0170-1KT
MCM3 and phospho-MCM2[S53] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0616-1KT

**Antibodies**  
Anti-MATN4 to Anti-MOG

* Name	Catalog Number
MCM3 and phospho-POLR2A[S2] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0586-1KT
MCM3 and phospho-RPA2[S33] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0289-1KT
MCM3 and phospho-RPA2[S4/S8] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0278-1KT
MCM3 and RPA2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0268-1KT
MCM3 and Timeless PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0689-1KT
Monoclonal Anti-MCM3AP antibody produced in mouse, clone 1H3, purified immunoglobulin, buffered aqueous solution	WH0008888M1-100UG
Monoclonal Anti-MCM3, (C-terminal) antibody produced in mouse, clone 3E1, purified immunoglobulin, buffered aqueous solution	SAB1404055-100UG
Anti-MCM4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406110-50UG
Anti-mcm4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701721-100UL
Anti-MCM4 antibody produced in rabbit, affinity isolated antibody	SAB2106394-100UL
Monoclonal Anti-MCM4 antibody produced in mouse, clone 1A6, purified immunoglobulin, buffered aqueous solution	SAB1402266-100UG
Anti-MCM4 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV36649-100UL
Anti-MCM4 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV36662-100UL
Anti-MCM4 (AB3) antibody produced in rabbit, IgG fraction of antiserum	AV36663-100UL
MCM4 and CDC7 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1011-1KT
MCM4 and CDK1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1064-1KT
MCM4 and CDK2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0860-1KT
MCM4 and DBF4 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0851-1KT
MCM4 and HBO PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0965-1KT
MCM4 and phospho-MCM2[S108] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0134-1KT
MCM4 and phospho-MCM2[S40/S41] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0640-1KT
MCM4 and phospho-MCM2[S41] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0171-1KT
MCM4 and phospho-MCM2[S53] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0617-1KT
MCM4 and phospho-RPA2[S33] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0290-1KT
MCM4 and phospho-RPA2[S4/S8] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0279-1KT
MCM4 and RPA2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0269-1KT
MCM4 and SMC1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0097-1KT
MCM4 and Timeless PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0690-1KT
MCM4 and USP7 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0061-1KT
Anti-MCM4, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501846-100UG
Anti-MCM5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406111-50UG
Anti-MCM5 antibody produced in rabbit, IgG fraction of antiserum	AV36654-100UL
Monoclonal Anti-MCM5 antibody produced in mouse, clone 2H8, ascites fluid, buffered aqueous solution	SAB1404056-200UL

* Name	Catalog Number
Anti-MCM5, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501847-100UG
Anti-MCM6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406112-50UG
Anti-MCM6 antibody produced in rabbit, affinity isolated antibody	AV36650-100UL
Anti-MCM6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410777-100UG
Anti-MCM6 antibody produced in rabbit, affinity isolated antibody	SAB2106395-100UL
MCM6 and ATM PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0405-1KT
MCM6 and ATR PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0196-1KT
MCM6 and CDC7 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1012-1KT
MCM6 and DNA-PKcs PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0521-1KT
MCM6 and E2F1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0621-1KT
MCM6 and E2F4 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0943-1KT
MCM6 and HBO PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0966-1KT
MCM6 and MCM2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0244-1KT
MCM6 and p16INK4A PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0742-1KT
MCM6 and phospho-MCM2[S108] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0135-1KT
MCM6 and phospho-MCM2[S40/S41] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0641-1KT
MCM6 and phospho-MCM2[S41] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0172-1KT
MCM6 and phospho-MCM2[S53] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0618-1KT
MCM6 and PLK1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0338-1KT
MCM6 and SMC1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0098-1KT
MCM6 and Timeless PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0691-1KT
MCM6 and TIPIN PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0801-1KT
MCM6 and USP7 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0062-1KT
Anti-MCM7 antibody produced in rabbit, affinity isolated antibody	SAB2101445-100UL
Monoclonal Anti-Mcm7 antibody produced in mouse, clone DCS-141, ascites fluid	M7931-.2ML
Monoclonal Anti-MCM7 antibody produced in mouse, clone 1G1, purified immunoglobulin, buffered aqueous solution	SAB1404057-100UG
Monoclonal Anti-MCM7 antibody produced in mouse, clone 6C2, purified immunoglobulin, buffered aqueous solution	WH0004176M1-100UG
Anti-MCM7 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV36652-100UL
Anti-MCM7 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV36653-100UL
Anti-MCM7 (AB3) antibody produced in rabbit, IgG fraction of antiserum	AV36667-100UL
MCM7 and ATR PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0197-1KT
MCM7 and CDC25A PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0111-1KT
MCM7 and CDC6 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1006-1KT
MCM7 and CDC7 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1013-1KT

## 6: Life Science

### Antibodies

#### Anti-MATN4 to Anti-MOG

* Name	Catalog Number
MCM7 and CDK7 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0487-1KT
MCM7 and DBF4 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0852-1KT
MCM7 and DDX56 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1043-1KT
MCM7 and E2F4 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0944-1KT
MCM7 and HBO PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0967-1KT
MCM7 and HIF1-alpha PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0382-1KT
MCM7 and MCM2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0245-1KT
MCM7 and c-MYC PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0002-1KT
MCM7 and ORC1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0909-1KT
MCM7 and ORC2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1033-1KT
MCM7 and phospho-MCM2[S108] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0136-1KT
MCM7 and phospho-MCM2[S40/S41] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0642-1KT
MCM7 and phospho-MCM2[S41] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0173-1KT
MCM7 and phospho-MCM2[S53] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0619-1KT
MCM7 and phospho-RAD17[S645] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0217-1KT
MCM7 and phospho-SMC1[S957] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0073-1KT
MCM7 and phospho-SMC1[S966] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0080-1KT
MCM7 and PLK1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0339-1KT
MCM7 and SMC1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0099-1KT
MCM7 and TERF2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0652-1KT
MCM7 and Timeless PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0692-1KT
Anti-MCM8 antibody produced in rabbit, affinity isolated antibody	AV36668-100UL
Anti-MCM8 antibody produced in rabbit, IgG fraction of antiserum	AV36669-100UL
Anti-MCM8 antibody produced in rabbit, affinity isolated antibody	SAB2101446-100UL
Monoclonal Anti-MCM8 antibody produced in mouse, clone 1F9, purified immunoglobulin, buffered aqueous solution	WH0084515M2-100UG
Anti-MCM9 antibody produced in rabbit, affinity isolated antibody	SAB2101447-100UL
Anti-MCM9 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410468-100UG
Anti-MCMBP antibody produced in rabbit, affinity isolated antibody	SAB4300880-100UL
Anti-MCOLN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407780-50UG
Anti-MCOLN1 antibody produced in rabbit, affinity isolated antibody	AV35307-100UL
Monoclonal Anti-MCP antibody produced in mouse, clone 2E10, purified immunoglobulin, buffered aqueous solution	WH0004179M7-100UG
Monoclonal Anti-MCPH1 antibody produced in mouse, clone 6F5, purified immunoglobulin, buffered aqueous solution	SAB1405268-100UG
Monoclonal Anti-MCPH1 antibody produced in mouse, clone 5C9, purified immunoglobulin, buffered aqueous solution	WH0079648M7-100UG

* Name	Catalog Number
Anti-MCPR antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900404-50UG
Anti-MCRS1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400385-50UG
ANTI-MCRS1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306826-400UL
Monoclonal Anti-MCT1 antibody produced in mouse, clone GT14612, affinity isolated antibody	SAB2702323-100UL
ANTI-MCT1 (SLC16A1) (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305989-400UL
ANTI-MCT1 (SLC16A1)(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305988-400UL SAB1305988-40TST
Anti-MCTP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407967-50UG
Anti-MCTP1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101448-100UL
Anti-MCTP1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101449-100UL
Anti-MCTP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409505-50UG
Anti-MCTP2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400630-50UG
Anti-MCTP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701292-100UL
Anti-MCTS1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701331-100UL
Anti-MCTS1 antibody produced in rabbit, affinity isolated antibody	SAB2108292-100UL
Monoclonal Anti-MCTS1 antibody produced in mouse, clone MCTS1-A285, culture supernatant	SAB4100348-200UL
Monoclonal Anti-MCTS1 antibody produced in mouse, clone 1G1-2A2, ascites fluid, buffered aqueous solution	SAB1401656-200UL
Anti-MCTS1 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502128-100UG
ANTI-MCT-1(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306015-400UL
Anti-MD-2 antibody produced in rabbit, clone 9F1B1, affinity isolated antibody	SAB3500891-100UG
Anti-MD-2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3289-100UG
Monoclonal Anti-MD-2 antibody produced in mouse, clone 1A2E3, affinity isolated antibody	SAB3500892-100UG
Anti-MD2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300786-100UG
Anti-MD2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300785-100UG
Anti-MDA5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500356-100UG
MDA5 Blocking Peptide for SAB3500356	SBP3500356-0.05MG
Anti-MDA5/IFIH1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500624-100UG
Anti-MD-1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3847-100UG
MD-1 (AB1) Blocking Peptide for PRS3847	SBP3847-0.05MG
Anti-MD-1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3851-100UG
MD-1 (AB2) Blocking Peptide for PRS3851	SBP3851-0.05MG
MD-2 Blocking Peptide for PRS3289	SBP3289-0.05MG
Anti-MDC1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700818-100UL
Monoclonal Anti-MDC1 antibody produced in mouse, clone MDC1-50, purified immunoglobulin, buffered aqueous solution	M2444-200UL M2444-100UL
Monoclonal Anti-MDC1 antibody produced in mouse, clone P2B11, 1 mg/mL, purified immunoglobulin	SAB5200020-100UG
Anti-MDFI antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501848-100UG

**Antibodies**  
Anti-MATN4 to Anti-MOG

* Name	Catalog Number
Monoclonal Anti-MDFI antibody produced in mouse, clone 3B4, purified immunoglobulin, buffered aqueous solution	SAB1400163-100UG
Anti-MDFIC (AB1) antibody produced in rabbit, affinity isolated antibody	AV50877-100UL
Anti-MDFIC (AB2) antibody produced in rabbit, affinity isolated antibody	AV50878-50UG AV50878-100UL
Anti-MDGA1 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412941-50UG
Anti-MDH1 antibody produced in rabbit, IgG fraction of antiserum	SAB2108052-100UL
Anti-MDH1 (66-79) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100056-200UL
Monoclonal Anti-MDH1 antibody produced in mouse, clone 1D2, purified immunoglobulin, buffered aqueous solution	SAB1404060-100UG
Monoclonal Anti-MDH1 antibody produced in mouse, clone 2B11-B7, purified immunoglobulin, buffered aqueous solution	WH0004190M1-100UG
Anti-MDH1 (191-203) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100057-200UL
Anti-MDH1B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408311-50UG
Anti-MDH1B antibody produced in rabbit, affinity isolated antibody	SAB2105793-100UL
Anti-MDH1B (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1104459-200UL
Anti-MDH2 antibody produced in rabbit, IgG fraction of antiserum	SAB2108053-100UL
Monoclonal Anti-MDH2 antibody produced in mouse, clone 1G12, purified immunoglobulin, buffered aqueous solution	SAB1404061-100UG
Monoclonal Anti-MDH2 antibody produced in mouse, clone 2A7, purified immunoglobulin, buffered aqueous solution	WH0004191M6-100UG
Anti-MDH2 (101-115) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100058-200UL
Anti-MDH2 (151-165) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100059-200UL
Anti-MDK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406113-50UG
Anti-MDK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409304-50UG
Anti-MDK antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410778-100UG
Anti-MDK (96-109) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M7948-200UL
Anti-MDK (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300911-100UG
Anti-MDM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409538-50UG
Anti-MDM1 antibody produced in rabbit, affinity isolated antibody	AV49471-100UL
Anti-MDM2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21160-50UG
Anti-MDM2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501849-100UG
Anti-MDM2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501850-100UG
Monoclonal Anti-MDM2 antibody produced in mouse, ~2 mg/mL, clone HDM2-323, purified immunoglobulin, buffered aqueous solution	M7815-200UL
Monoclonal Anti-MDM2 antibody produced in mouse, ~2 mg/mL, clone MD-219, purified immunoglobulin, buffered aqueous solution	M8558-.2ML
Monoclonal Anti-MDM2 antibody produced in mouse, clone SMP14, ascites fluid	M4308-.2ML M4308-100UL
Monoclonal Anti-MDM2 antibody produced in mouse, clone 1A7, purified immunoglobulin, buffered aqueous solution	WH0004193M1-100UG

* Name	Catalog Number
Anti-MDM2 (Ab-166) antibody produced in rabbit, affinity isolated antibody	SAB4300601-100UG
Anti-MDM2 (Isoform) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500625-100UG
Anti-MDM2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501851-100UG
Anti-MDM4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406114-50UG
Anti-MDM4 antibody produced in rabbit, affinity isolated antibody	AV06007-50UG AV06007-100UL
Anti-MDM4 antibody produced in rabbit, affinity isolated antibody	SAB2108301
Anti-MDM4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501852-100UG
Monoclonal Anti-MDMX antibody produced in mouse, clone MDMX-82, purified from hybridoma cell culture	M0445-200UL M0445-100UL
Monoclonal Anti-phospho-MDMX (pTyr <sup>95</sup> ) antibody produced in mouse, ~2 mg/mL, clone PH-MDMX-55, purified immunoglobulin, buffered aqueous solution	M8070-25UL M8070-200UL
Monoclonal Anti-phospho-MDMX (pTyr <sup>99</sup> ) antibody produced in mouse, ~2 mg/mL, clone PH-MDMX-169, purified immunoglobulin, buffered aqueous solution	M8195-25UL M8195-200UL
Anti-MDP-1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400808-50UG
Anti-MDP1 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1103299-200UL
Anti-MDP1 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1103300-200UL
Anti-MDP-1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105855-100UL
Monoclonal Anti-MDR3 P-Glycoprotein antibody produced in mouse, 250 µg/mL, clone P3II-26, tissue culture supernatant	M7317-1ML
ANTI-MDS028 antibody produced in mouse, clone 2C7, purified immunoglobulin, buffered aqueous solution	SAB1411786-100UG
ANTI-MDS028 antibody produced in mouse, clone 2E8, purified immunoglobulin, buffered aqueous solution	SAB1411787-100UG
ANTI-MDS028 antibody produced in mouse, clone 3D7, purified immunoglobulin, buffered aqueous solution	SAB1411788-100UG
Monoclonal Anti-MDS028 antibody produced in mouse, clone 3D4, purified immunoglobulin, buffered aqueous solution	SAB1405166-100UG
Monoclonal Anti-MDS028 antibody produced in mouse, clone 1B7, purified immunoglobulin, buffered aqueous solution	WH0055846M2-100UG
Anti-MDS032 antibody produced in rabbit, affinity isolated antibody	AV39361-100UL
Anti-MDS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401240-50UG
Anti-MDS1 antibody produced in rabbit, IgG fraction of antiserum	AV38536-100UL
Monoclonal Anti-MDS1 antibody produced in mouse, clone 1E7, purified immunoglobulin, buffered aqueous solution	SAB1402268-100UG
ANTI-ME1 antibody produced in mouse, clone 3B4, purified immunoglobulin, buffered aqueous solution	SAB1412199-100UG
Anti-ME1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410779-100UG
Anti-ME1 antibody produced in rabbit, affinity isolated antibody	SAB2101450-100UL
Monoclonal Anti-ME1 antibody produced in mouse, clone 2A2, purified immunoglobulin, buffered aqueous solution	SAB1404062-100UG
Monoclonal Anti-ME1 antibody produced in mouse, clone 3H5, purified immunoglobulin, buffered aqueous solution	WH0004199M3-100UG
Anti-ME1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501853-100UG
Anti-ME2 antibody produced in rabbit, affinity isolated antibody	SAB2101451-100UL

# 6: Life Science

## Antibodies

### Anti-MATN4 to Anti-MOG

* Name	Catalog Number
ANTI-ME2-HISTONE H3(K9) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305572-400UL
Anti-ME3 antibody produced in rabbit, affinity isolated antibody	AV48511-50UG AV48511-100UL
Anti-ME3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500171-100UG
ANTI-MEA1 (N-TERM ) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304941-400UL
Anti-MECOM antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501394-100UG
Anti-MECP2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22665-50UG
Anti-MECP2 antibody produced in rabbit, IgG fraction of antiserum	AV43584-100UL
Anti-MeCP2 antibody produced in rabbit, ~0.6 mg/mL, affinity isolated antibody, buffered aqueous solution	M9317-200UL
Anti-MECP2 antibody produced in rabbit, affinity isolated antibody	SAB2108172-100UL
Anti-MECP2 (11-24) antibody produced in rabbit	SAB1105314-200UL
Monoclonal Anti-MeCP2 antibody produced in mouse, clone Mec-168, purified immunoglobulin, buffered aqueous solution	M6818-200UL M6818-100UL
Monoclonal Anti-MECP2 antibody produced in mouse, clone 4B6, purified immunoglobulin, buffered aqueous solution	WH0004204M1-100UG
Monoclonal Anti-MECP2 antibody produced in mouse, clone 1B11, purified immunoglobulin, buffered aqueous solution	SAB1404063-100UG
Monoclonal Anti-MeCP2 antibody produced in mouse, clone Men-8, purified immunoglobulin, buffered aqueous solution	M7443-200UL
Anti-MECP2 (102-115) antibody produced in rabbit	SAB1105315-200UL
Anti-MECP2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101452-100UL
Anti-MECR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407442-50UG
Anti-MECR antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410898-100UG
Monoclonal Anti-MED8 antibody produced in mouse, clone 1D3, purified immunoglobulin, buffered aqueous solution	WH0112950M1-100UG
Anti-MED1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502265-100UG
Anti-MED13 antibody produced in rabbit, affinity isolated antibody	SAB4301122-100UL
Anti-MED13L antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500979-100UG
ANTI-MED14 antibody produced in mouse, crude ascites, buffered aqueous solution	SAB1306736-100UL
Anti-MED14 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503607-100UG
Anti-MED14 antibody produced in rabbit, affinity isolated antibody	SAB2106185-100UL
Anti-MED16 antibody produced in rabbit, affinity isolated antibody	SAB2101454-100UL
Anti-MED16 antibody produced in rabbit, affinity isolated antibody	AV31452-100UL
Anti-MED17 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503646-100UG
Anti-MED18 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407573-50UG
Anti-MED18 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401731-100UG
Anti-MED18 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500018-100UG
Anti-MED19 antibody produced in rabbit, affinity isolated antibody	SAB2107129-100UL
Anti-MED19 (176-190) antibody produced in rabbit, IgG fraction of antiserum	SAB1103492-200UL

* Name	Catalog Number
Anti-MED20 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400347-50UG
Anti-MED21 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503634-100UG
Anti-MED21 antibody produced in rabbit, affinity isolated antibody	SAB2106375-100UL
Anti-MED21 antibody produced in rabbit, affinity isolated antibody	AV37735-100UL
ANTI-MED22(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306789-400UL
Anti-MED23, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503645-100UG
Anti-MED24 (821-835) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100742-200UL
Anti-MED24, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503717-100UG
Anti-MED25 antibody produced in rabbit, affinity isolated antibody	SAB2106906-100UL
ANTI-MED25 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301462-400UL
Anti-MED26 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411656-100UG
Anti-MED26 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101455-100UL
Anti-MED26 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101456-100UL
Anti-MED26, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503647-100UG
Anti-MED27 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406824-50UG
Anti-MED27 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411657-100UG
Anti-MED27 antibody produced in rabbit, affinity isolated antibody	SAB2108173-100UL
Anti-MED28 antibody produced in rabbit, affinity isolated antibody	SAB2900840-50UG
Anti-MED28 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4731-100UG
MED28 Blocking Peptide for PRS4731	SBP4731-0.05MG
Anti-MED30 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408169-50UG
Anti-MED30 (61-75) antibody produced in rabbit, IgG fraction of antiserum	SAB1102679-200UL
Monoclonal Anti-MED31 antibody produced in mouse, clone 2C8, ascites fluid, buffered aqueous solution	SAB1405074-200UL
Monoclonal Anti-MED31 antibody produced in mouse, clone 2C8, purified immunoglobulin, buffered aqueous solution	WH0051003M1-50UG
Anti-MED4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500264-100UG
Monoclonal Anti-MED4 antibody produced in mouse, clone 2B10, purified immunoglobulin, buffered aqueous solution	SAB1402571-100UG
Anti-MED4 (AB1) antibody produced in rabbit, affinity isolated antibody	AV50561-100UL
Anti-MED4 (AB2) antibody produced in rabbit, affinity isolated antibody	AV50562-100UL
MED4 Blocking Peptide for SAB3500264	SBP3500264-0.05MG
Anti-MED6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406909-50UG
Anti-MED6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410053-100UG
Anti-MED6 antibody produced in rabbit, affinity isolated antibody	SAB2101458-100UL
Monoclonal Anti-MED6 antibody produced in mouse, clone 4C2, purified immunoglobulin, buffered aqueous solution	SAB1400371-100UG

**Antibodies**  
Anti-MATN4 to Anti-MOG

* Name	Catalog Number
Anti-MED7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406825-50UG
Anti-MED7 antibody produced in rabbit, affinity isolated antibody	SAB2106175-100UL
Anti-MED8 antibody produced in rabbit, affinity isolated antibody	SAB2108282-100UL
Monoclonal Anti-MED8 antibody produced in mouse, clone 1E5, purified immunoglobulin, buffered aqueous solution	SAB1401950-100UG
Anti-MED9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407611-50UG
Anti-MED9 (16-30) antibody produced in rabbit	SAB1102433-200UL
Monoclonal Anti-MED9 antibody produced in mouse, clone 7F1, purified immunoglobulin, buffered aqueous solution	SAB1403279-100UG
Anti-MED9 (86-100) antibody produced in rabbit	SAB1102434-200UL
ANTI-MEF2A antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	SAB1412051-100UG
ANTI-MEF2A antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	SAB1412662-100UG
ANTI-MEF2A antibody produced in mouse, clone 3H5, purified immunoglobulin, buffered aqueous solution	SAB1412544-100UG
ANTI-MEF2A antibody produced in mouse, clone 2F10, purified immunoglobulin, buffered aqueous solution	SAB1412543-100UG
ANTI-MEF2A antibody produced in mouse, clone 2G10, purified immunoglobulin, buffered aqueous solution	SAB1412542-100UG
ANTI-MEF2A antibody produced in mouse, clone 1F8, purified immunoglobulin, buffered aqueous solution	SAB1412353-100UG
ANTI-MEF2A antibody produced in mouse, clone 1A7, purified immunoglobulin, buffered aqueous solution	SAB1412178-100UG
ANTI-MEF2A antibody produced in mouse, clone 1C4, purified immunoglobulin, buffered aqueous solution	SAB1412052-100UG
Anti-MEF2A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501857-100UG
Anti-MEF2A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501856-100UG
Anti-MEF2A antibody produced in rabbit, IgG fraction of antiserum	AV37186-100UL
Monoclonal Anti-MEF2A antibody produced in mouse, clone 1A10, purified immunoglobulin, buffered aqueous solution	SAB1404064-100UG
Monoclonal Anti-MEF2A antibody produced in mouse, clone 3F6, purified immunoglobulin, buffered aqueous solution	WH0004205M1-100UG
Anti-MEF2A (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101459-100UL
Anti-MEF2A (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101460-100UL
Anti-MEF2A (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2101461-100UL
Anti-MEF2A (Ab-312) antibody produced in rabbit, affinity isolated antibody	SAB4300322-100UG
Anti-MEF2A (Ab-319) antibody produced in rabbit, affinity isolated antibody	SAB4300323-100UG
Anti-MEF2A, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501855-100UG
Anti-MEF2B antibody produced in rabbit, affinity isolated antibody	SAB2101462-100UL
Anti-MEF2B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501858-100UG
Anti-MEF2B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410780-100UG
Anti-MEF2B antibody produced in rabbit, IgG fraction of antiserum	AV36916-100UL
Anti-MEF2C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401241-50UG
Anti-MEF2C antibody produced in rabbit, IgG fraction of antiserum	SAB2107941-100UL
Anti-MEF2C antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410781-100UG

* Name	Catalog Number
Monoclonal Anti-MEF2C antibody produced in mouse, clone MEF2C-B247, culture supernatant	SAB4100276-200UL
Anti-MEF2C (211-225) antibody produced in rabbit, IgG fraction of antiserum	SAB1105167-200UL
Anti-Mef2cb antibody produced in rabbit, affinity isolated antibody	SAB2702479-100UL
Anti-MEF2C, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501859-100UG
Anti-MEF2C, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501860-100UG
Anti-MEF2D antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406115-50UG
ANTI-MEF2D antibody produced in mouse, clone 1B8, purified immunoglobulin, buffered aqueous solution	SAB1412354-100UG
ANTI-MEF2D antibody produced in mouse, clone 3F8, purified immunoglobulin, buffered aqueous solution	SAB1412355-100UG
Anti-MEF2D antibody produced in rabbit, affinity isolated antibody	SAB2105427-100UL
Monoclonal Anti-MEF2D antibody produced in mouse, clone 3A11, purified immunoglobulin, buffered aqueous solution	SAB1404066-100UG
Monoclonal Anti-MEF2D antibody produced in mouse, clone 4D6, purified immunoglobulin, buffered aqueous solution	WH0004209M1-100UG
Anti-MEF2D, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501861-100UG
Anti-MEFV antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500626-100UG
Anti-MEFV antibody produced in rabbit, affinity isolated antibody	SAB2101463-100UL
Anti-MEFV antibody produced in rabbit, IgG fraction of antiserum	SAB2107880-100UL
Monoclonal Anti-MEFV antibody produced in mouse, clone 4E6, purified immunoglobulin, buffered aqueous solution	WH0004210M1-100UG
Monoclonal Anti-MEFV, (N-terminal) antibody produced in mouse, clone 2C1, purified immunoglobulin, buffered aqueous solution	SAB1404067-100UG
ANTI-MEG11 (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305970-400UL
Anti-MEG2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300992-100UG
Anti-MEG2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300491-100UG
ANTI-MEG2(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307134-400UL
Anti-MEGF11 antibody produced in rabbit, affinity isolated antibody	SAB2106885-100UL
Anti-MEGF6 antibody produced in rabbit, affinity isolated antibody	SAB2106698-100UL
Anti-MEGF8 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500709-100UG
Anti-MEGF9 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500710-100UG
ANTI-MEGF9(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307047-400UL
Anti-MEI1 antibody produced in rabbit, affinity isolated antibody	SAB4301003-100UL
Anti-MEIG1 antibody produced in rabbit, affinity isolated antibody	SAB3500628-100UG
MEIG1 Blocking Peptide for SAB3500628	SBP3500628-0.05MG
ANTI-MEIG1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301281-400UL
Anti-MEIS1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500627-100UG

## 6: Life Science

### Antibodies

#### Anti-MATN4 to Anti-MOG

* Name	Catalog Number
Anti-MEIS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409313-50UG
Anti-MEIS1 antibody produced in rabbit, affinity isolated antibody	SAB2106430-100UL
Anti-Meis1 antibody produced in rabbit, affinity isolated antibody	SAB2702512-100UL
Anti-MEIS1 antibody produced in rabbit, affinity isolated antibody	AV38149-100UL
Anti-MEIS2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501583-100UG
Anti-MEIS2 antibody produced in rabbit, IgG fraction of antiserum	AV34684-100UL
Anti-MEIS2 antibody produced in rabbit, affinity isolated antibody	SAB2108174-100UL
Monoclonal Anti-MEIS2 antibody produced in mouse, clone 1H4, purified immunoglobulin, buffered aqueous solution	WH0004212M1-100UG
Monoclonal Anti-MEIS2 antibody produced in mouse, clone 1D1, purified immunoglobulin, buffered aqueous solution	SAB1404068-100UG
Anti-meis2.1 antibody produced in rabbit, affinity isolated antibody	SAB2702408-100UL
Anti-MEIS2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101465-100UL
Anti-MEIS3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407756-50UG
Anti-MEIS3 antibody produced in rabbit, affinity isolated antibody	SAB2106782-100UL
Anti-MEIS3 (196-210) antibody produced in rabbit, IgG fraction of antiserum	SAB1102055-200UL
Anti-MEIS3 (253-265) antibody produced in rabbit, IgG fraction of antiserum	SAB1102056-200UL
Anti-MEIS3 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101466-100UL
Anti-MEIS3 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101467-100UL
Monoclonal Anti-MEIS3, (N-terminal) antibody produced in mouse, clone 4E12, purified immunoglobulin, buffered aqueous solution	SAB1403315-100UG
Anti-phospho-MEK4 (pSer <sup>257</sup> /pThr <sup>261</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	M4943-1VL
Anti-MEK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502406-100UG
Anti-MEK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502408-100UG
Anti-MEK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502407-100UG
Anti-MEK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502404-100UG
Anti-MEK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502405-100UG
ANTI-MEK1 (MAP2K1) (S218) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306051-400UL
ANTI-MEK1 (MAP2K1)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306694-400UL
Monoclonal Anti-MEK2 antibody produced in mouse, clone GT1162, affinity isolated antibody	SAB2702302-100UL
Monoclonal Anti-MEK2 antibody produced in mouse, clone GT3522, affinity isolated antibody	SAB2702304-100UL
Monoclonal Anti-MEK2 antibody produced in mouse, clone GT1721, affinity isolated antibody	SAB2702303-100UL
ANTI-MEK2 (MAP2K2) (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306613-400UL
ANTI-MEKK1(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306398-400UL
Anti-MEKK3 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300428-100UG

* Name	Catalog Number
Monoclonal Anti-MEKK4 antibody produced in mouse, ~2 mg/mL, clone MEKK4-338, purified immunoglobulin, buffered aqueous solution	M7194-200UL
ANTI-MEKK4 (CENTER C1081) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306256-400UL
ANTI-MEKK4 (MAP2K4) (S257) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306402-400UL
Anti-MEKK6 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300114-100UG
ANTI-MEKK6(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305412-400UL
Anti-MEKKK 1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500223-100UG
Anti-MEKKK 4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503649-100UG
Anti-MEL18/PCGF2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500628-100UG
Monoclonal Anti-Melan-A antibody produced in mouse, ~2 mg/mL, clone A103, purified immunoglobulin, buffered aqueous solution	M6570-200UL
Anti-Melanocortin 1 Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	M9193-50UL
Anti-Melanocortin 3 Receptor antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500629-100UG
Anti-Melanocortin-3 Receptor antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M4937-.2ML
Anti-Melanocortin 4 Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	M9318-50UL
Anti-Melanophilin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500630-100UG
Anti-MELK, affinity isolated antibody	SAB2108689-100UL
Anti-MELK antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500631-100UG
Anti-MELK antibody produced in rabbit, affinity isolated antibody	SAB4300692-100UG
Anti-MELK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503709-100UG
Monoclonal Anti-MELK antibody produced in mouse, clone 4DB, purified immunoglobulin, buffered aqueous solution	WH0009833M1-100UG
Anti-MELK (506-520) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M5447-200UL
Anti-MEMO1 antibody produced in rabbit, affinity isolated antibody	SAB2106723-100UL
Anti-MEMO1 antibody produced in rabbit, affinity isolated antibody	SAB2107216-100UL
Anti-MEMO1 (33-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1101531-200UL
Anti-MEMO1 (196-210) antibody produced in rabbit, IgG fraction of antiserum	SAB1101532-200UL
Anti-MEN1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400164-50UG
Anti-MEN1 antibody produced in rabbit, affinity isolated antibody	SAB2105270-100UL
Anti-MEN1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401243-100UG
MEN1 and ASH2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0140-1KT
MEN1 and DBF4 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0848-1KT
MEN1 and FANCD2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0955-1KT
MEN1 and HCF1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0797-1KT



**Antibodies**  
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* Name	Catalog Number
MEN1 and HDAC1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0598-1KT
MEN1 and HMG20B PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0717-1KT
MEN1 and IQGAP1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0917-1KT
MEN1 and MEN1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0158-1KT
MEN1 and MLL1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0482-1KT
MEN1 and c-MYC PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0001-1KT
MEN1 and NFkappaB1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0863-1KT
MEN1 and NFkappaB2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0870-1KT
MEN1 and p53 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0299-1KT
MEN1 and phospho-POLR2A[S2] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0585-1KT
MEN1 and phospho-RelA[S468] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0931-1KT
MEN1 and phospho-RPA2[S33] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0287-1KT
MEN1 and phospho-RPA2[S4/S8] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0276-1KT
MEN1 and RPA2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0266-1KT
MEN1 and STUB1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0811-1KT
MEN1 and TRX2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0157-1KT
MEN1 and VIM PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0821-1KT
MEN1 and WDR5 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1002-1KT
Anti-MEN1 (S128) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300854-100UG
Anti-MEN1 (T594) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300855-100UG
ANTI-MEOX1 antibody produced in mouse, clone 1D10, purified immunoglobulin, buffered aqueous solution	SAB1412322-50UG
ANTI-MEOX1 antibody produced in mouse, clone 4E10, purified immunoglobulin, buffered aqueous solution	SAB1412416-100UG
ANTI-MEOX1 antibody produced in mouse, clone 1F3, purified immunoglobulin, buffered aqueous solution	SAB1412415-100UG
ANTI-MEOX1 antibody produced in mouse, clone 3D6, purified immunoglobulin, buffered aqueous solution	SAB1412414-100UG
ANTI-MEOX1 antibody produced in mouse, clone 2E12, purified immunoglobulin, buffered aqueous solution	SAB1411960-100UG
Anti-MEOX1 antibody produced in rabbit, affinity isolated antibody	AV32697-100UL
Anti-MEOX1 (81-95) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100267-200UL
Monoclonal Anti-MEOX1 antibody produced in mouse, clone 1A12, purified immunoglobulin, buffered aqueous solution	SAB1404071-100UG
Monoclonal Anti-MEOX1 antibody produced in mouse, clone 1A10, purified immunoglobulin, buffered aqueous solution	WH0004222M1-100UG
Anti-MEOX1 (156-170) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100268-200UL
ANTI-MEOX2 antibody produced in mouse, clone 4B2, purified immunoglobulin, buffered aqueous solution	SAB1411961-100UG
ANTI-MEOX2 antibody produced in mouse, clone 4E10, purified immunoglobulin, buffered aqueous solution	SAB1412139-100UG
ANTI-MEOX2 antibody produced in mouse, clone 5E1, purified immunoglobulin, buffered aqueous solution	SAB1412377-100UG

* Name	Catalog Number
Anti-MEOX2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501867-100UG
Anti-MEOX2 (11-25) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100060-200UL
Monoclonal Anti-MEOX2 antibody produced in mouse, clone 5A6, purified immunoglobulin, buffered aqueous solution	SAB1404072-100UG
Monoclonal Anti-MEOX2 antibody produced in mouse, clone 6A5, purified immunoglobulin, buffered aqueous solution	WH0004223M3-100UG
Anti-MEOX2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV32698-100UL
Anti-MEOX2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38700-100UL
Anti-MEOX2 (AB3) antibody produced in rabbit, IgG fraction of antiserum	AV38701-100UL
Anti-MEP1a antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21534-50UG
Anti-MEP1A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700906-100UL
Anti-MEP1b antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21535-50UG
Anti-MEPCE antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501609-100UG
Anti-MEPCE antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500632-100UG
Anti-MEPCE (301-315) antibody produced in rabbit, IgG fraction of antiserum	SAB1101976-200UL
Anti-MEPE antibody produced in rabbit, affinity isolated antibody	SAB2106404-100UL
ANTI-MEPE (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304508-400UL
Anti-MEPI/SERPINI2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500633-100UG
Anti-Merlin, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501978-100UG
ANTI-MERLIN(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306714-400UL
Anti-Merlin, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501979-100UG
Monoclonal Anti-MERTK antibody produced in mouse, clone 7E5G1, ascites fluid	SAB5300250-100UL
Monoclonal Anti-MERTK antibody produced in mouse, clone 2D2, purified immunoglobulin, buffered aqueous solution	WH0010461M1-100UG
Anti-MERTK (916-930) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M5697-200UL
ANTI-MES-4 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302770-400UL
Anti-MESDC2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400445-50UG
Anti-MESDC2 (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1101596-200UL
Anti-MESDC2 (196-210) antibody produced in rabbit, IgG fraction of antiserum	SAB1101597-200UL
Monoclonal Anti-Mesothelin antibody produced in mouse, clone MB-G10, purified immunoglobulin	SAB3701453-100UG
Anti-Mesothelin, rabbit monoclonal Antibody, clone SP74, affinity isolated antibody	SAB5500143-100UL
Monoclonal Anti-MESP1 antibody produced in mouse, clone 1A3, ascites fluid	SAB5300426-100UL
Monoclonal Anti-MESP1 antibody produced in mouse, clone 1F9, purified immunoglobulin, buffered aqueous solution	WH0055897M6-100UG
Monoclonal Anti-MESP1, (N-terminal) antibody produced in mouse, clone 4B4, purified immunoglobulin, buffered aqueous solution	SAB1405172-100UG
Anti-MESP2 antibody produced in rabbit, IgG fraction of antiserum	AV36921-100UL

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### Antibodies

#### Anti-MATN4 to Anti-MOG

* Name	Catalog Number
Monoclonal Anti-MESP2 antibody produced in mouse, clone 1E11, purified immunoglobulin, buffered aqueous solution	SAB1405366-100UG
Monoclonal Anti-MESP2 antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	WH0145873M1-100UG
Anti-MEST antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501254-100UG
ANTI-MES-4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302769-400UL
Anti-MET antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406117-50UG
Anti-MET antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501870-100UG
ANTI-MET10 (C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305684-400UL
Anti-MET (1226-1240) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M5822-200UL
Anti-MET (Ab-1003) antibody produced in rabbit, affinity isolated antibody	SAB4300599-100UG
Anti-MET (Ab-1234) antibody produced in rabbit, affinity isolated antibody	SAB4300479-100UG
Anti-MET (Ab-1349) antibody produced in rabbit, affinity isolated antibody	SAB4300487-100UG
ANTI-METABOTROPIC GLUTAMATE RECEPTOR 5 (GPRC1E) (C-TERM T1003) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306012-400UL
ANTI-METABOTROPIC GLUTAMATE RECEPTOR 6 (GPRC1F)(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306128-400UL
ANTI-METABOTROPIC GLUTAMATE RECEPTOR 3(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306011-400UL
ANTI-METABOTROPIC GLUTAMATE RECEPTOR 8(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305755-400UL
Anti-METAP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409019-50UG
Anti-METAP1 (71-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1101314-200UL
Anti-METAP1 (301-315) antibody produced in rabbit, IgG fraction of antiserum	SAB1101315-200UL
Anti-METAP1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300284-100UG
Anti-METAP1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300283-100UG
Anti-METAP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407082-50UG
Anti-METAP2 antibody produced in rabbit, affinity isolated antibody	AV52266-100UL
Monoclonal Anti-METAP2 antibody produced in mouse, clone METAP2-A393, culture supernatant	SAB4100456-200UL
Anti-METAP2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300285-100UG
ANTI-METHIONYL TRNA SYNTHETASE(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306392-400UL
Anti-phospho-N-Methyl D-Aspartate NR2B Subunit (pTyr <sup>1472</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	M2442-100UL
Anti-Methylated Lysine antibody produced in rabbit, affinity isolated antibody	SAB5200093-100UG
Anti-Methylated Lysine-Biotin antibody produced in rabbit, 250 µg/mL, affinity isolated antibody	SAB5200094-400UL
Anti-Methylated Lysine-Peroxidase antibody produced in rabbit, 250 µg/mL, affinity isolated antibody	SAB5200095-400UL
Monoclonal Anti-5-Methylcytosine / 5-mC antibody produced in mouse, clone GT4111, affinity isolated antibody	SAB2702243-100UL

* Name	Catalog Number
Anti-methyl-Histone H3 (Me-Lys <sup>4</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	M4819-200UL
Anti-Methyl-Histone H3 (Me-Lys9)(H3K9me1) antibody, Mouse monoclonal, clone 7E7-H12, purified from hybridoma cell culture	SAB4200625-100UL
Monoclonal Anti-Methylpurine DNA N-Glycosylase antibody produced in mouse, ~2 mg/mL, clone MPG80, purified immunoglobulin, buffered aqueous solution	M6195-25UL M6195-200UL
Anti-c-Met (Paired 1003), rabbit monoclonal antibody, clone SP59, affinity isolated antibody	SAB5500085-100UL
Anti-phospho-c-Met (pTyr <sup>1230</sup> /pTyr <sup>1234</sup> /pTyr <sup>1235</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	C7240-1VL
Anti-phospho-c-Met (pTyr <sup>1349</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C6990-1VL
Anti-METT10D (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101469-100UL
Anti-METT10D (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101470-100UL
Anti-METT5D1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408423-50UG
Anti-METT5D1 antibody produced in rabbit, affinity isolated antibody	SAB2106834-100UL
Anti-MET, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501868-100UG
Anti-MET, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501869-100UG
Anti-METTL1 antibody produced in rabbit, IgG fraction of antiserum	AV48665-100UL
Anti-METTL10 antibody produced in rabbit, affinity isolated antibody	SAB2106843-100UL
ANTI-METTL10(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307160-400UL
ANTI-METTL11B(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305115-400UL
Anti-METTL13 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701486-100UL
Anti-METTL14 (36-49) antibody produced in rabbit, IgG fraction of antiserum	SAB1104405-200UL
Anti-METTL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407697-50UG
Monoclonal Anti-METTL2 antibody produced in mouse, clone 2A9, purified immunoglobulin, buffered aqueous solution	SAB1403302-100UG
Anti-METTL2B (AB1) antibody produced in rabbit, affinity isolated antibody	AV48836-100UL
Anti-METTL2B (AB2) antibody produced in rabbit, affinity isolated antibody	AV48837-100UL
ANTI-METTL2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301038-400UL
Anti-METTL3 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV34590-100UL
Anti-METTL3 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39390-100UL
Anti-METTL4 antibody produced in rabbit, affinity isolated antibody	SAB2106828-100UL
Anti-METTL4 (73-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1104454-200UL
Anti-METTL4 (332-343) antibody produced in rabbit, IgG fraction of antiserum	SAB1104455-200UL
ANTI-METTL4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303445-400UL
Anti-METTL5 antibody produced in rabbit, affinity isolated antibody	SAB2101471-100UL
Anti-METTL6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408317-50UG

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* Name	Catalog Number
Anti-Mettl7A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500245-100UG
Anti-METTL7A antibody produced in rabbit, IgG fraction of antiserum	AV42389-100UL
Anti-METTL7A antibody produced in rabbit, affinity isolated antibody	SAB3500986-100UG
Mettl7A Blocking Peptide for SAB3500245	SBP3500245-0.05MG
Mettl7A Blocking Peptide for SAB3500986	SBP3500986-0.05MG
Anti-METTL7B antibody produced in rabbit, affinity isolated antibody	AV49069-100UL
Anti-METTL7B (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4881-100UG
Mettl7B (AB1) Blocking Peptide for PRS4881	SBP4881-0.05MG
Anti-METTL7B (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4891-100UG
Mettl7B (AB2) Blocking Peptide for PRS4891	SBP4891-0.05MG
Anti-Mevalonate Kinase antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501935-100UG
Anti-MEX3B antibody produced in rabbit, affinity isolated antibody	SAB3500754-100UG
ANTI-MEX3B(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306807-400UL
Anti-MEX3C antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502068-100UG
Anti-MFAP1A antibody produced in rabbit, affinity isolated antibody	SAB2107200-100UL
Anti-MFAP1 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300234-100UG
Anti-MFAP1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300590-100UG
Anti-MFAP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406118-50UG
Monoclonal Anti-MFAP3 antibody produced in mouse, clone 1C7, purified immunoglobulin, buffered aqueous solution	WH0004238M1-100UG
Anti-MFAP3L antibody produced in rabbit, IgG fraction of antiserum	AV44576-100UL
Anti-MFAP4 antibody produced in rabbit, affinity isolated antibody	SAB2101472-50UG SAB2101472-100UL
Monoclonal Anti-MFAP4 antibody produced in mouse, clone 3A5, purified immunoglobulin, buffered aqueous solution	SAB1402270-100UG
Anti-MFAP5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406642-50UG
ANTI-MFAP5(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307206-40TST SAB1307206-400UL
ANTI-MFF (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305258-400UL SAB1305258-40TST
Anti-MFGE8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406119-50UG
Anti-MFGE8 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408603-100UG
Monoclonal Anti-MFGE8 antibody produced in mouse, clone 3E9, purified immunoglobulin, buffered aqueous solution	WH0004240M9-100UG
Monoclonal Anti-MFGE8 antibody produced in mouse, clone 1E7, purified immunoglobulin, buffered aqueous solution	SAB1404073-100UG
Anti-MFI2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406120-50UG
Monoclonal Anti-MFI2, (C-terminal) antibody produced in mouse, clone 1F7, ascites fluid, buffered aqueous solution	SAB1402842-200UL
Anti-MFN1 antibody produced in rabbit, affinity isolated antibody	SAB2106161-50UG SAB2106161-100UL
Anti-MFN1 antibody produced in rabbit, affinity isolated antibody	SAB4300803-100UL

* Name	Catalog Number
Monoclonal Anti-MFN1 antibody produced in mouse, clone 3C9, purified immunoglobulin, buffered aqueous solution	WH0055669M4-100UG
Anti-MFN1 (391-405) antibody produced in rabbit, IgG fraction of antiserum	SAB1105126-200UL
Anti-MFN1 (656-670) antibody produced in rabbit	SAB1105127-200UL
Anti-MFN2 antibody produced in rabbit, affinity isolated antibody	SAB2108010-100UL
Monoclonal Anti-MFN2 antibody produced in mouse, clone 4H8, purified immunoglobulin, buffered aqueous solution	WH0009927M3-100UG
Anti-MFN2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV42419-100UL
Monoclonal Anti-MFN2, (C-terminal) antibody produced in mouse, clone 6A8, purified immunoglobulin, buffered aqueous solution	SAB1404765-100UG
Anti-MFNG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406121-50UG
Anti-MFNG antibody produced in rabbit, affinity isolated antibody	SAB2106707-100UL
Monoclonal Anti-MFNG antibody produced in mouse, clone 2B11, purified immunoglobulin, buffered aqueous solution	WH0004242M7-100UG
Anti-MFNG (AB1) antibody produced in rabbit, affinity isolated antibody	AV48572-100UL
Anti-MFNG (AB2) antibody produced in rabbit, affinity isolated antibody	AV48573-100UL
ANTI-MFRN2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306500-400UL SAB1306500-40TST
Anti-MFRP antibody produced in rabbit, affinity isolated antibody	SAB2101473-100UL
Monoclonal Anti-MFRP antibody produced in mouse, clone 1E12, purified immunoglobulin, buffered aqueous solution	WH0083552M1-100UG
Anti-MFRP, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105447-100UL
Monoclonal Anti-MFRP, (C-terminal) antibody produced in mouse, clone 3H5, purified immunoglobulin, buffered aqueous solution	SAB1405297-100UG
ANTI-MFS10 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304791-400UL
Anti-MFSD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500575-100UG
Anti-MFSD1 antibody produced in rabbit, affinity isolated antibody	SAB2900889-50UG
Anti-MFSD11 antibody produced in rabbit, affinity isolated antibody	SAB2106864-100UL
MFSD1 Blocking Peptide for SAB3500575	SBP3500575-0.05MG
Anti-MFSD2A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500576-100UG
Anti-MFSD2A antibody produced in rabbit, affinity isolated antibody	SAB2900890-50UG
MFSD2A Blocking Peptide for SAB3500576	SBP3500576-0.05MG
Anti-MFSD2B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500577-100UG
MFSD2B Blocking Peptide for SAB3500577	SBP3500577-0.05MG
ANTI-MFSD2B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303952-400UL
Anti-MFSD3 antibody produced in rabbit, affinity isolated antibody	AV51707-50UG AV51707-100UL
Anti-MFSD3 antibody produced in rabbit, affinity isolated antibody	SAB2105786-100UL
Anti-MFSD4 antibody produced in rabbit, affinity isolated antibody	AV53395-100UL
ANTI-MFSD4 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305276-400UL
ANTI-MFSD5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304315-400UL
Anti-MFSD6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502050-100UG

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### Antibodies

#### Anti-MATN4 to Anti-MOG

* Name	Catalog Number
Anti-MFSD7B antibody produced in rabbit, affinity isolated antibody	SAB2107089-100UL
Anti-MFSD8 antibody produced in rabbit, affinity isolated antibody	SAB2107128-100UL
Anti-MGAT1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501435-100UG
Anti-MGAT1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400165-50UG
Anti-MGAT1 (176-190) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100062-200UL
Anti-MGAT1 (241-254) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100063-200UL
Anti-MGAT1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300074-100UG
Anti-MGAT1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300073-100UG
Monoclonal Anti-MGAT1, (C-terminal) antibody produced in mouse, clone 2G4, ascites fluid, buffered aqueous solution	SAB1402843-200UL
Anti-MGAT2 antibody produced in rabbit, IgG fraction of antiserum	AV44701-100UG AV44701-100UL
Anti-MGAT2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701197-100UL
Anti-MGAT3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408604-100UG
Monoclonal Anti-MGAT3 antibody produced in mouse, clone 1C9, purified immunoglobulin, buffered aqueous solution	SAB1404074-100UG
Monoclonal Anti-MGAT3 antibody produced in mouse, clone 2G4, purified immunoglobulin, buffered aqueous solution	WH0004248M1-100UG
Monoclonal Anti-MGAT4A antibody produced in mouse, clone 4H4, purified immunoglobulin, buffered aqueous solution	WH0011320M2-100UG
Monoclonal Anti-MGAT4A, (C-terminal) antibody produced in mouse, clone 8C5, purified immunoglobulin, buffered aqueous solution	SAB1404929-100UG
Anti-MGAT4B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407130-50UG
Monoclonal Anti-MGAT4B antibody produced in mouse, clone 1F4, purified immunoglobulin, buffered aqueous solution	WH0011282M1-100UG
ANTI-MGAT4C (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303541-100UG SAB1303541-400UL
Monoclonal Anti-MGAT5 antibody produced in mouse, clone 3E9, purified immunoglobulin, buffered aqueous solution	SAB1401244-100UG
Anti-MGAT5B antibody produced in rabbit, affinity isolated antibody	SAB2106840-100UL
ANTI-MGAT5(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306957-400UL
Monoclonal Anti-MGC3207 antibody produced in mouse, clone 2D11-1G4, purified immunoglobulin, buffered aqueous solution	WH0084245M1-100UG
Anti-MGC111019 (23-35) antibody produced in rabbit	SAB1105579-200UL
Anti-MGC13096 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409889-50UG
Monoclonal Anti-MGC13096 antibody produced in mouse, clone 5F9, purified immunoglobulin, buffered aqueous solution	WH0084306M1-100UG
Anti-MGC16169 antibody produced in rabbit, affinity isolated antibody	SAB2105779-100UL
Monoclonal Anti-MGC16169 antibody produced in mouse, clone 7A7, purified immunoglobulin, buffered aqueous solution	WH0093627M1-100UG
Monoclonal Anti-MGC16186 antibody produced in mouse, clone 8G4, purified immunoglobulin, buffered aqueous solution	WH0084332M2-100UG
Anti-MGC16703 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408215-50UG
Anti-MGC16943 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408205-50UG

* Name	Catalog Number
Anti-MGC17403 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408419-50UG
Anti-MGC20983 antibody produced in rabbit, affinity isolated antibody	SAB2101474-100UL
Monoclonal Anti-MGC21874 antibody produced in mouse, clone 3F3, purified immunoglobulin, buffered aqueous solution	SAB1405329-100UG
Monoclonal Anti-MGC21874 antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	WH0093624M8-100UG
Anti-MGC22014 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402042-50UG
ANTI-MGC24975 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301103-400UL
Anti-MGC26647 antibody produced in rabbit, affinity isolated antibody	SAB2101475-100UL
Anti-MGC26694 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408478-50UG
Monoclonal Anti-MGC26963 antibody produced in mouse, clone 7D10, purified immunoglobulin, buffered aqueous solution	WH0166929M8-100UG
Anti-MGC27016 antibody produced in rabbit, affinity isolated antibody	AV41134-100UL
Monoclonal Anti-MGC2749 antibody produced in mouse, clone 4C9, purified immunoglobulin, buffered aqueous solution	WH0079036M7-100UG
Anti-MGC2803 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407929-50UG
Anti-MGC29506 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409405-50UG
Anti-MGC29506 (PACAP) (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1101600-200UL
Anti-MGC29506 (PACAP) (151-165) antibody produced in rabbit, IgG fraction of antiserum	SAB1101601-200UL
Anti-MGC29891 antibody produced in rabbit, affinity isolated antibody	AV50783-100UL
Monoclonal Anti-MGC29891 antibody produced in mouse, clone 3A3-1F4, purified immunoglobulin, buffered aqueous solution	WH0126626M1-100UG
Anti-MGC3036 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407926-50UG
Anti-MGC3207 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409887-50UG
Anti-MGC3207 antibody produced in rabbit, affinity isolated antibody	SAB2107534-100UL
Anti-MGC3207 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411504-100UG
Anti-MGC3207 antibody produced in rabbit, affinity isolated antibody	SAB2107535-100UL
Anti-MGC33367 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408277-50UG
Anti-MGC33407 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408477-50UG
Anti-MGC33839 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408290-50UG
Anti-MGC33926 antibody produced in rabbit, IgG fraction of antiserum	AV42935-100UL
Anti-MGC34713 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408488-50UG
Monoclonal Anti-MGC34732, (C-terminal) antibody produced in mouse, clone 3E3, purified immunoglobulin, buffered aqueous solution	SAB1403482-100UG
Monoclonal Anti-MGC35295 antibody produced in mouse, clone 1D4, purified immunoglobulin, buffered aqueous solution	SAB1405385-100UG
Anti-MGC39633 antibody produced in rabbit, IgG fraction of antiserum	AV44931-100UL
Monoclonal Anti-MGC40579 antibody produced in mouse, clone 2C11, purified immunoglobulin, buffered aqueous solution	WH0256356M11-100UG

**Antibodies**  
Anti-MATN4 to Anti-MOG

* Name	Catalog Number
Anti-MGC4172 antibody produced in rabbit, affinity isolated antibody	AV49813-100UL
Anti-MGC4172, (N-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407941-50UG
Anti-MGC42105 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408414-50UG
Anti-MGC42105 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300397-100UG
Anti-MGC42174 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV41145-100UL
Anti-MGC42174 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV41146-100UL
Monoclonal Anti-MGC42638 antibody produced in mouse, clone 2F7, purified immunoglobulin, buffered aqueous solution	SAB1403495-100UG
Anti-MGC45491 antibody produced in rabbit, affinity isolated antibody	SAB2101476-100UL
Anti-MGC4562 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400782-50UG
Anti-MGC4618 antibody produced in rabbit, affinity isolated antibody	SAB2106330-100UL
Anti-MGC4618 antibody produced in rabbit, affinity isolated antibody	AV34360-100UL
Anti-MGC46336 antibody produced in rabbit, affinity isolated antibody	AV40116-100UL
Anti-MGC50559 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400847-50UG
Monoclonal Anti-MGC50811 antibody produced in mouse, clone 2C3, purified immunoglobulin, buffered aqueous solution	WH0375307M1-100UG
Anti-MGC51025 antibody produced in rabbit, affinity isolated antibody	SAB2107143-100UL
Anti-MGC52282 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408278-50UG
Anti-MGC87631 antibody produced in rabbit, affinity isolated antibody	SAB2105930-100UL
Anti-MGEA5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407043-50UG
Monoclonal Anti-MGEA5, (C-terminal) antibody produced in mouse, clone 1C7, purified immunoglobulin, buffered aqueous solution	SAB1403082-100UG
Anti-MGLL antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22067-50UG
Anti-MGLL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407139-50UG
Anti-MGLL antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408669-100UG
Monoclonal Anti-Mglur1/5 antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200708-100UG
Monoclonal Anti-Mglur1/5 antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200492-100UG
Monoclonal Anti-Mglur1/5 - Alkaline Phosphatase antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200717-100UG
Monoclonal Anti-Mglur1/5 - Alkaline Phosphatase antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200501-100UG
Monoclonal Anti-Mglur1/5 - Apc antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200718-100UG
Monoclonal Anti-Mglur1/5 - Apc antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200502-100UG
Monoclonal Anti-Mglur1/5 - Atto 390 antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200709-100UG
Monoclonal Anti-Mglur1/5 - Atto 390 antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200493-100UG
Monoclonal Anti-Mglur1/5 - Atto 488 antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200710-100UG

* Name	Catalog Number
Monoclonal Anti-Mglur1/5 - Atto 488 antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200494-100UG
Monoclonal Anti-Mglur1/5 - Atto 565 antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200711-100UG
Monoclonal Anti-Mglur1/5 - Atto 565 antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200495-100UG
Monoclonal Anti-Mglur1/5 - Atto 594 antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200712-100UG
Monoclonal Anti-Mglur1/5 - Atto 594 antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200496-100UG
Monoclonal Anti-Mglur1/5 - Atto 633 antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200713-100UG
Monoclonal Anti-Mglur1/5 - Atto 633 antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200497-100UG
Monoclonal Anti-Mglur1/5 - Atto 655 antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200714-100UG
Monoclonal Anti-Mglur1/5 - Atto 655 antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200498-100UG
Monoclonal Anti-Mglur1/5 - Atto 680 antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200715-100UG
Monoclonal Anti-Mglur1/5 - Atto 680 antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200499-100UG
Monoclonal Anti-Mglur1/5 - Atto 700 antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200716-100UG
Monoclonal Anti-Mglur1/5 - Atto 700 antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200500-100UG
Monoclonal Anti-Mglur1/5 - Biotin antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200719-100UG
Monoclonal Anti-Mglur1/5 - Biotin antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200503-100UG
Monoclonal Anti-Mglur1/5 - Fitc antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200720-100UG
Monoclonal Anti-Mglur1/5 - Fitc antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200504-100UG
Monoclonal Anti-Mglur1/5 - Hrp antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200721-100UG
Monoclonal Anti-Mglur1/5 - Hrp antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200505-100UG
Monoclonal Anti-Mglur1/5 - Pe/Atto 594 antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200722-100UG
Monoclonal Anti-Mglur1/5 - Pe/Atto 594 antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200506-100UG
Monoclonal Anti-Mglur1/5 - Percp antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200723-100UG
Monoclonal Anti-Mglur1/5 - Percp antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200507-100UG
Monoclonal Anti-Mglur1/5 - Rpe antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200724-100UG
Monoclonal Anti-Mglur1/5 - Rpe antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200508-100UG
Monoclonal Anti-Mglur1/5 - Streptavidin antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200725-100UG
Monoclonal Anti-Mglur1/5 - Streptavidin antibody produced in mouse, clone S75-33, purified immunoglobulin	SAB5200509-100UG
Anti-MGLUR2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501318-100UG

## 6: Life Science

### Antibodies

#### Anti-MATN4 to Anti-MOG

* Name	Catalog Number
Anti-MGLUR4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501322-100UG
Anti-MGLUR6, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501324-100UG
Anti-MGLUR7, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501325-100UG
Anti-MGLUR8, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501327-100UG
Anti-MGMT antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406122-50UG
Anti-MGMT antibody produced in rabbit, affinity isolated antibody	SAB2105451-100UL
Monoclonal Anti-MGMT antibody produced in mouse, clone MGMT-214, purified immunoglobulin, buffered aqueous solution	M3068-200UL
Anti-MGMT, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501873-100UG
Anti-MGP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406123-50UG
Anti-MGP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410783-100UG
Anti-MGP antibody produced in rabbit, affinity isolated antibody	SAB2101477-50UG SAB2101477-100UL
Anti-MGRN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409024-50UG
Anti-MGRN1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410415-100UG
Anti-MGRN1 antibody produced in rabbit, affinity isolated antibody	SAB2101478-100UL
Monoclonal Anti-MGRN1 antibody produced in mouse, clone 3E1, purified immunoglobulin, buffered aqueous solution	WH0023295M7-100UG
Anti-MGST1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401245-100UG
Anti-MGST1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501874-100UG
Anti-MGST1 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300306-100UG
Anti-MGST2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406124-50UG
Anti-MGST2 antibody produced in rabbit, IgG fraction of antiserum	AV45307-100UL
Anti-MGST2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410784-100UG
Monoclonal Anti-MGST2 antibody produced in mouse, clone 4E1, purified immunoglobulin, buffered aqueous solution	SAB1404076-100UG
Monoclonal Anti-MGST2 antibody produced in mouse, clone 1D11, ascites fluid, buffered aqueous solution	WH0004258M1-200UL
Anti-MGST3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406125-50UG
Anti-MGST3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410785-100UG
Monoclonal Anti-MGST3 antibody produced in mouse, clone 1C4, purified immunoglobulin, buffered aqueous solution	SAB1402844-100UG
Anti-MGST3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501875-100UG
ANTI-MGT4L (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305915-400UL
Monoclonal Anti-MHC Class II-FITC antibody produced in rat, clone M5/114, purified immunoglobulin, buffered aqueous solution	SAB4700663-100UG
Anti-MIA antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502163-100UG

* Name	Catalog Number
Anti-MIA, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503255-100UG
Monoclonal Anti-MIA antibody produced in mouse, clone 3A6, purified immunoglobulin, buffered aqueous solution	SAB1402979-100UG
Anti-MIA2 antibody produced in rabbit, affinity isolated antibody	SAB2107571-100UL
Anti-MIA3 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700012-100UL
ANTI-MIA40(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306211-40TST SAB1306211-400UL
Anti-Mib antibody produced in rabbit, affinity isolated antibody	SAB2702461-100UL
Monoclonal Anti-MIB1 antibody produced in mouse, clone 2A9, purified immunoglobulin, buffered aqueous solution	WH0057534M3-100UG
Anti-MIB1 (116-130) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M1948-200UL
Anti-MIB1 (N-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M6073-25UL M6073-200UL
Monoclonal Anti-MIB1, (C-terminal) antibody produced in mouse, clone 3E10, purified immunoglobulin, buffered aqueous solution	SAB1405216-100UG
Anti-MIB1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	M5948-200UL M5948-100UL
Anti-MIB2 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M5823-25UL M5823-200UL
Monoclonal Anti-MIB2 antibody produced in mouse, clone 3A7, purified immunoglobulin, buffered aqueous solution	SAB1405362-100UG
Monoclonal Anti-MIB2 antibody produced in mouse, clone 1B5, ascites fluid, buffered aqueous solution	WH0142678M1-200UL
Anti-MIB2 (C-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M5698-25UL M5698-200UL
Anti-MIC1 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300851-100UG
ANTI-MIC1 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305342-400UL
ANTI-MIC1(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305368-400UL
Anti-MiCA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406126-50UG
Anti-MiCA antibody produced in rabbit, IgG fraction of antiserum	AV44247-100UL
Anti-MiCA antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4261-100UG
Anti-MiCA antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900277-50UG
Anti-MiCA antibody produced in rabbit, affinity isolated antibody	SAB2101479-100UL
Anti-MiCA (86-100) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100064-200UL
Anti-MiCA (121-135) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100065-200UL
MICA Blocking Peptide for PRS4261	SBP4261-0.05MG
Anti-MiCAL1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400677-50UG
Monoclonal Anti-MiCAL1 antibody produced in mouse, clone 3D12, purified immunoglobulin, 0.5 mg/mL	SAB1412877-100UG
Monoclonal Anti-MiCAL1 antibody produced in mouse, clone MICAL1-A229, culture supernatant	SAB4100259-200UL
ANTI-MICAL2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304816-100UG SAB1304816-400UL
ANTI-MICALCL (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304317-400UL
Anti-MiCALL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401921-50UG

**Antibodies**  
Anti-MATN4 to Anti-MOG

* Name	Catalog Number
Anti-MICALL1 antibody produced in rabbit, affinity isolated antibody	AV51692-100UL
Anti-MICB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406127-50UG
Anti-MICB (81-95) antibody produced in rabbit	SAB1104551-200UL
Anti-MICB (226-240) antibody produced in rabbit	SAB1104552-200UL
Anti- $\beta$ -2-Microglobulin antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20030F-50UG
Anti- $\beta$ -2-Microglobulin antibody produced in rabbit, whole antiserum	M8523-2ML
Monoclonal Anti- $\beta$ -2-Microglobulin antibody produced in mouse, clone BM-63, ascites fluid	M7398-.2ML
Monoclonal Anti-Micropthalmia antibody produced in mouse, ~1 mg/mL, clone C5, purified immunoglobulin, buffered aqueous solution	M6065-100UG
Anti-Microtubule-Associated Proteins (MAPs) antibody produced in rabbit, whole antiserum	M7273-.2ML M7273-1ML
Anti-MID1 antibody produced in rabbit, IgG fraction of antiserum	AV34680-100UL
Monoclonal Anti-MID1 antibody produced in mouse, clone 2C11, purified immunoglobulin, buffered aqueous solution	WH0004281M6-100UG
Anti-MID1 (316-330) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M2198-200UL
Anti-MID1 (496-510) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M2323-200UL
Anti-MID1IP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501580-100UG
Anti-MID1IP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409589-50UG
Anti-MID1IP1 (141-155) antibody produced in rabbit, IgG fraction of antiserum	SAB1102334-200UL
Anti-MID1IP1 (161-175) antibody produced in rabbit	SAB1102335-200UL
Anti-MID2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407096-50UG
Anti-MID2 antibody produced in rabbit, affinity isolated antibody	SAB2106339-100UL
Anti-MID2 (121-133) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M2448-200UL
Anti-MID2 (631-645) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M2573-200UL
Anti-MID2/TRIM1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500634-100UG
Anti-MIDN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408163-50UG
Anti-MIER1 antibody produced in rabbit, IgG fraction of antiserum	AV34468-100UL
Monoclonal Anti-MIER2 antibody produced in mouse, clone MIER2-B347, culture supernatant	SAB4100421-200UL
Anti-MIER2 (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1101557-200UL
Anti-MIER2 (386-400) antibody produced in rabbit, IgG fraction of antiserum	SAB1101558-200UL
Anti-MIER3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701526-100UL
Anti-MIF antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500635-100UG
Anti-MIF antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410786-100UG
Monoclonal Anti-MIF antibody produced in mouse, clone 2A10-4D3, purified immunoglobulin, buffered aqueous solution	WH0004282M1-100UG
Anti-MIF4GD antibody produced in rabbit, IgG fraction of antiserum	AV40950-100UL
Anti-MIG7 antibody produced in rabbit, affinity isolated antibody	SAB4301213-100UL
Monoclonal Anti-Migfilin antibody produced in mouse, ~1.0 mg/mL, clone, purified immunoglobulin	SAB4200467-200UL
Anti-MIIP (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1101870-200UL

* Name	Catalog Number
ANTI-MILK2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302978-400UL
Anti-MIMITIN antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500112-100UG
Mimitin Blocking Peptide for SAB3500112	SBP3500112-0.05MG
Anti-MINA, affinity isolated antibody	SAB2108524-100UL
Anti-MINA antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500411-100UG
Anti-MINA (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39722-100UL
MINA Blocking Peptide for SAB3500411	SBP3500411-0.05MG
Anti-MINK1 (511-525) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M6072-200UL
Anti-MINK1 (941-955) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M6197-200UL
Anti-MINK1/MAP4K6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900173-50UG
Anti-MINK1/2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300429-100UG
Monoclonal Anti-Minor Vault Protein 193 antibody produced in mouse, 250 $\mu$ g/mL, clone p193-4, tissue culture supernatant	M6692-1ML
Monoclonal Anti-Minor Vault Protein 193 antibody produced in mouse, 250 $\mu$ g/mL, clone p193-10, tissue culture supernatant	M6942-1ML
Monoclonal Anti-Minor Vault Protein 193 antibody produced in mouse, 250 $\mu$ g/mL, clone p193-6, tissue culture supernatant	M6817-1ML
Anti-MINPP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700910-100UL
Anti-MINPP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701021-100UL
Anti-MINPP1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503668-100UG
Anti-Mint2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	M3319-200UL
Anti-Mint3 antibody produced in rabbit, ~2.5 mg/mL, affinity isolated antibody, buffered aqueous solution	M2945-25UL M2945-200UL
Anti-MIOX (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1102106-200UL
Monoclonal Anti-MIOX antibody produced in mouse, clone MIOX-A69, culture supernatant	SAB4100058-200UL
Monoclonal Anti-MIOX antibody produced in mouse, clone MIOX-C69, culture supernatant	SAB4100059-200UL
Anti-MIOX (101-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1102107-200UL
Anti-MIP antibody produced in rabbit, affinity isolated antibody	SAB4301151-100UL
Anti-MIP-1 $\beta$ antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21035-50UG
Monoclonal Anti-MIP-3 $\alpha$ antibody produced in mouse, clone 3N2D9, purified immunoglobulin	SAB3701445-100UG
Monoclonal Anti-MIP-3 $\alpha$ antibody produced in rat, clone 4N5F7, purified immunoglobulin	SAB3701460-100UG
Monoclonal Anti-MIP-3 $\alpha$ -Biotin antibody produced in mouse, clone 3N2D9, purified immunoglobulin	SAB3701444-100UG
Monoclonal Anti-MIP-3 $\alpha$ -Biotin antibody produced in rat, clone 4N5F7, purified immunoglobulin	SAB3701459-100UG
Monoclonal Anti-MIPEP antibody produced in mouse, clone MIPEP-A394, culture supernatant	SAB4100457-200UL
Monoclonal Anti-MIPEP antibody produced in mouse, clone MIPEP-B394, culture supernatant	SAB4100458-200UL
Anti-MIPEP (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300549-100UG
Anti-MIPEP (N-term) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300190-100UG
Anti-MIPOP1 antibody produced in rabbit, affinity isolated antibody	SAB2105856-100UL

## 6: Life Science

### Antibodies

#### Anti-MATN4 to Anti-MOG

* Name	Catalog Number
Monoclonal Anti-MIPOL1 antibody produced in mouse, clone 1B7, purified immunoglobulin, buffered aqueous solution	SAB1403466-100UG
Anti-MIPT3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501114-100UG
Anti-MIPU1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500053-100UG
MIPU1 Blocking Peptide for SAB3500053	SBP3500053-0.05MG
Anti-MIR16 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407504-50UG
Monoclonal Anti-MIR16 antibody produced in mouse, clone 2H6, purified immunoglobulin, buffered aqueous solution	WH0051573M4-100UG
Anti-MiRP1 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	M3318-50UL M3318-200UL
Anti-MIS12 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400691-50UG
Anti-MIS12 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401814-100UG
Monoclonal Anti-MIS12 antibody produced in mouse, clone 1G3, purified immunoglobulin, buffered aqueous solution	SAB1403358-100UG
Monoclonal Anti-Mismatch Repair Protein 2 antibody produced in mouse, ~1 mg/mL, clone 2MSH01, tissue culture supernatant	M6315-500UL
ANTI-MIST (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305731-400UL
Anti-MITD1 antibody produced in rabbit, affinity isolated antibody	SAB2105859-100UL
Anti-MITD1 antibody produced in rabbit, affinity isolated antibody	SAB2105860-100UL
Anti-MITD1 (86-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1103462-200UL
Anti-MITD1 (116-130) antibody produced in rabbit, IgG fraction of antiserum	SAB1103463-200UL
Anti-MITF antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21421-50UG
Anti-MITF antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501879-100UG
Anti-MITF antibody produced in rabbit, affinity isolated antibody	SAB2105416-100UL
Anti-MITF antibody produced in rabbit, IgG fraction of antiserum	SAB2107948-100UL
Anti-MITF antibody produced in rabbit, affinity isolated antibody	SAB2108175-100UL
Anti-Mitfa antibody produced in rabbit, affinity isolated antibody	SAB2702433-100UL
Monoclonal Anti-Mitochondrial p110 antibody produced in mouse, clone 2G2, purified immunoglobulin, buffered aqueous solution	M0560-.1MG
Anti-Mitofusin 2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	M6444-200UL
Monoclonal Anti-Mitofusin 2 antibody produced in mouse, clone S153-5, purified immunoglobulin	SAB5201392-100UG
Monoclonal Anti-Mitofusin 2 antibody produced in mouse, ~1.0 mg/mL, clone Mito-2, purified immunoglobulin, buffered aqueous solution	M9073-200UL
Monoclonal Anti-Mitofusin - Alkaline Phosphatase antibody produced in mouse, clone S153-5, purified immunoglobulin	SAB5201401-100UG
Monoclonal Anti-Mitofusin - Apc antibody produced in mouse, clone S153-5, purified immunoglobulin	SAB5201402-100UG
Monoclonal Anti-Mitofusin - Atto 390 antibody produced in mouse, clone S153-5, purified immunoglobulin	SAB5201393-100UG
Monoclonal Anti-Mitofusin - Atto 488 antibody produced in mouse, clone S153-5, purified immunoglobulin	SAB5201394-100UG
Monoclonal Anti-Mitofusin - Atto 565 antibody produced in mouse, clone S153-5, purified immunoglobulin	SAB5201395-100UG

* Name	Catalog Number
Monoclonal Anti-Mitofusin - Atto 594 antibody produced in mouse, clone S153-5, purified immunoglobulin	SAB5201396-100UG
Monoclonal Anti-Mitofusin - Atto 633 antibody produced in mouse, clone S153-5, purified immunoglobulin	SAB5201397-100UG
Monoclonal Anti-Mitofusin - Atto 655 antibody produced in mouse, clone S153-5, purified immunoglobulin	SAB5201398-100UG
Monoclonal Anti-Mitofusin - Atto 680 antibody produced in mouse, clone S153-5, purified immunoglobulin	SAB5201399-100UG
Monoclonal Anti-Mitofusin - Atto 700 antibody produced in mouse, clone S153-5, purified immunoglobulin	SAB5201400-100UG
Monoclonal Anti-Mitofusin - Biotin antibody produced in mouse, clone S153-5, purified immunoglobulin	SAB5201403-100UG
Monoclonal Anti-Mitofusin - Fcγ antibody produced in mouse, clone S153-5, purified immunoglobulin	SAB5201404-100UG
Monoclonal Anti-Mitofusin - Hrp antibody produced in mouse, clone S153-5, purified immunoglobulin	SAB5201405-100UG
Monoclonal Anti-Mitofusin - Pe/Atto 594 antibody produced in mouse, clone S153-5, purified immunoglobulin	SAB5201406-100UG
Monoclonal Anti-Mitofusin - Percp antibody produced in mouse, clone S153-5, purified immunoglobulin	SAB5201407-100UG
Monoclonal Anti-Mitofusin - Rpe antibody produced in mouse, clone S153-5, purified immunoglobulin	SAB5201408-100UG
Monoclonal Anti-Mitofusin - Streptavidin antibody produced in mouse, clone S153-5, purified immunoglobulin	SAB5201409-100UG
Anti-Mitofusin-2 (N-Terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	M6319-200UL
Anti-MIXL1 antibody produced in rabbit, affinity isolated antibody	AV30077-100UL
Monoclonal Anti-MIXL1 antibody produced in mouse, clone 4D11, purified immunoglobulin, buffered aqueous solution	WH0083881M2-100UG
Mix-n-Stain™ Biotin Antibody Labeling Kit (5-20µg)	MXBIOS20-1KT
Mix-n-Stain™ Biotin Antibody Labeling Kit (20-50µg)	MXBIOS50-1KT
Mix-n-Stain™ Biotin Antibody Labeling Kit (50-100µg)	MXBIOS100-1KT
Mix-n-Stain™ CF™ 350 Antibody Labeling Kit (5-20µg)	MX350S20-1KT
Mix-n-Stain™ CF™ 350 Antibody Labeling Kit (20-50µg)	MX350S50-1KT
Mix-n-Stain™ CF™ 350 Antibody Labeling Kit (50-100µg)	MX350S100-1KT
Mix-n-Stain™ CF™ 405S Antibody Labeling Kit (5-20µg)	MX405SS20-1KT
Mix-n-Stain™ CF™ 405S Antibody Labeling Kit (20-50µg)	MX405SS50-1KT
Mix-n-Stain™ CF™ 405S Antibody Labeling Kit (50-100µg)	MX405SS100-1KT
Mix-n-Stain™ CF™ 405M Antibody Labeling Kit (5-20µg)	MX405MS20-1KT
Mix-n-Stain™ CF™ 405M Antibody Labeling Kit (20-50µg)	MX405MS50-1KT
Mix-n-Stain™ CF™ 405M Antibody Labeling Kit (50-100µg)	MX405MS100-1KT
Mix-n-Stain™ CF™ 488A Antibody Labeling Kit (5-20µg)	MX488AS20-1KT
Mix-n-Stain™ CF™ 488A Antibody Labeling Kit (20-50µg)	MX488AS50-1KT
Mix-n-Stain™ CF™ 488A Antibody Labeling Kit (50-100µg)	MX488AS100-1KT
Mix-n-Stain™ CF™ 555 Antibody Labeling Kit (5-20µg)	MX555S20-1KT
Mix-n-Stain™ CF™ 555 Antibody Labeling Kit (20-50µg)	MX555S50-1KT
Mix-n-Stain™ CF™ 555 Antibody Labeling Kit (50-100µg)	MX555S100-1KT
Mix-n-Stain™ CF™ 568 Antibody Labeling Kit (5-20µg)	MX568S20-1KT



**Antibodies**  
Anti-MATN4 to Anti-MOG

* Name	Catalog Number
Mix-n-Stain™ CF™ 568 Antibody Labeling Kit (20-50µg)	MX568S50-1KT
Mix-n-Stain™ CF™ 568 Antibody Labeling Kit (50-100µg)	MX568S100-1KT
Mix-n-Stain™ CF™ 594 Antibody Labeling Kit (5-20µg)	MX594S20-1KT
Mix-n-Stain™ CF™ 594 Antibody Labeling Kit (20-50µg)	MX594S50-1KT
Mix-n-Stain™ CF™ 594 Antibody Labeling Kit (50-100µg)	MX594S100-1KT
Mix-n-Stain™ CF™ 633 Antibody Labeling Kit (5-20µg)	MX633S20-1KT
Mix-n-Stain™ CF™ 633 Antibody Labeling Kit (20-50µg)	MX633S50-1KT
Mix-n-Stain™ CF™ 633 Antibody Labeling Kit (50-100µg)	MX633S100-1KT
Mix-n-Stain™ CF™ 640R Antibody Labeling Kit (5-20µg)	MX640RS20-1KT
Mix-n-Stain™ CF™ 640R Antibody Labeling Kit (20-50µg)	MX640RS50-1KT
Mix-n-Stain™ CF™ 640R Antibody Labeling Kit (50-100µg)	MX640RS100-1KT
Mix-n-Stain™ CF™ 647 Antibody Labeling Kit (5-20µg)	MX647S20-1KT
Mix-n-Stain™ CF™ 647 Antibody Labeling Kit (20-50µg)	MX647S50-1KT
Mix-n-Stain™ CF™ 647 Antibody Labeling Kit (50-100µg)	MX647S100-1KT
Mix-n-Stain™ CF™ 660R Antibody Labeling Kit (5-20µg)	MX660RS20-1KT
Mix-n-Stain™ CF™ 660R Antibody Labeling Kit (20-50µg)	MX660RS50-1KT
Mix-n-Stain™ CF™ 660R Antibody Labeling Kit (50-100µg)	MX660RS100-1KT
Mix-n-Stain™ CF™ 660C Antibody Labeling Kit (5-20µg)	MX660CS20-1KT
Mix-n-Stain™ CF™ 660C Antibody Labeling Kit (20-50µg)	MX660CS50-1KT
Mix-n-Stain™ CF™ 660C Antibody Labeling Kit (50-100µg)	MX660CS100-1KT
Mix-n-Stain™ CF™ 680 Antibody Labeling Kit (5-20µg)	MX680S20-1KT
Mix-n-Stain™ CF™ 680R Antibody Labeling Kit (5-20µg)	MX680RS20-1KT
Mix-n-Stain™ CF™ 680 Antibody Labeling Kit (20-50µg)	MX680S50-1KT
Mix-n-Stain™ CF™ 680R Antibody Labeling Kit (20-50µg)	MX680RS50-1KT
Mix-n-Stain™ CF™ 680 Antibody Labeling Kit (50-100µg)	MX680S100-1KT
Mix-n-Stain™ CF™ 680R Antibody Labeling Kit (50-100µg)	MX680RS100-1KT
Mix-n-Stain™ CF™ 750 Antibody Labeling Kit (5-20µg)	MX750S20-1KT
Mix-n-Stain™ CF™ 750 Antibody Labeling Kit (20-50µg)	MX750S50-1KT
Mix-n-Stain™ CF™ 750 Antibody Labeling Kit (50-100µg)	MX750S100-1KT
Mix-n-Stain™ CF™ 770 Antibody Labeling Kit (5-20µg)	MX770S20-1KT
Mix-n-Stain™ CF™ 770 Antibody Labeling Kit (20-50µg)	MX770S50-1KT
Mix-n-Stain™ CF™ 770 Antibody Labeling Kit (50-100µg)	MX770S100-1KT
Anti-MIZF antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407271-50UG
Anti-MIZF (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101481-100UL
Anti-MIZF (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101482-100UL
Monoclonal Anti-MKI67 antibody produced in mouse, clone 4A1, ascites fluid	SAB5300423-100UL
Monoclonal Anti-MKI67 antibody produced in mouse, clone 9C12B2, ascites fluid	SAB5300424-100UL

* Name	Catalog Number
Monoclonal Anti-MKI67 antibody produced in mouse, clone 8D5, ascites fluid	SAB5300425-100UL
Monoclonal Anti-MKI67 antibody produced in mouse, clone 7B8, purified immunoglobulin, buffered aqueous solution	WH0004288M1-100UG
Anti-MKI67IP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408106-50UG
Anti-MKI67IP antibody produced in rabbit, affinity isolated antibody	SAB2107985-100UL
Anti-MKIAA0319 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500636-100UG
Anti-MKK3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502409-100UG
Anti-MKK6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502412-100UG
Anti-MKKS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409855-50UG
Anti-MKKS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401419-100UG
ANTI-MKKS (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304862-400UL
Anti-MKL1 antibody produced in rabbit, IgG fraction of antiserum	AV37504-100UL
Anti-MKL1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502519-100UG
ANTI-MKL2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304486-400UL
ANTI-MKLN1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305221-400UL
ANTI-MKNK1 antibody produced in mouse, clone 2C5, purified immunoglobulin, buffered aqueous solution	SAB1412176-100UG
ANTI-MKNK1 antibody produced in mouse, clone 5E12, purified immunoglobulin, buffered aqueous solution	SAB1412177-100UG
ANTI-MKNK1 antibody produced in mouse, clone 2F12, purified immunoglobulin, buffered aqueous solution	SAB1412183-100UG
ANTI-MKNK1 antibody produced in mouse, clone 3C9, purified immunoglobulin, buffered aqueous solution	SAB1412442-100UG
ANTI-MKNK1 antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	SAB1412443-100UG
ANTI-MKNK1 antibody produced in mouse, clone 3E10, purified immunoglobulin, buffered aqueous solution	SAB1412444-100UG
ANTI-MKNK1 antibody produced in mouse, clone 2H8, purified immunoglobulin, buffered aqueous solution	SAB1411984-100UG
ANTI-MKNK1 antibody produced in mouse, clone 5E2, purified immunoglobulin, buffered aqueous solution	SAB1411983-100UG
ANTI-MKNK1 antibody produced in mouse, clone 4G6, purified immunoglobulin, buffered aqueous solution	SAB1412175-100UG
Anti-MKNK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503425-100UG
Monoclonal Anti-MKNK1 antibody produced in mouse, clone 3E1, purified immunoglobulin, buffered aqueous solution	SAB1404602-100UG
Monoclonal Anti-MKNK1 antibody produced in mouse, clone S52, purified immunoglobulin, buffered aqueous solution	WH0008569M3-100UG
Anti-MKNK2 antibody produced in rabbit, affinity isolated antibody	SAB2101483-100UL
Monoclonal Anti-MKNK2 antibody produced in mouse, clone 2A10, purified immunoglobulin, buffered aqueous solution	SAB1403881-100UG
Monoclonal Anti-MKNK2 antibody produced in mouse, clone 4F11, purified immunoglobulin, buffered aqueous solution	WH0002872M4-100UG
Anti-MKNK2 (402-415) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M0823-200UL
Anti-MKP1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500675-100UG
Anti-MKP4 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21512A-50UG

## 6: Life Science

### Antibodies

#### Anti-MATN4 to Anti-MOG

* Name	Catalog Number
Anti-MKP-1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500676-100UG
Anti-MKRN1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501704-100UG
Anti-MKRN1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501717-100UG
Monoclonal Anti-MKRN1 antibody produced in mouse, clone 4E9, purified immunoglobulin, buffered aqueous solution	WH0023608M1-100UG
Anti-MKRN1 (411-425) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M2698-200UL
Anti-MKRN1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV43141-100UL
Anti-MKRN1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV43142-100UL
Anti-MKRN2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407235-50UG
Monoclonal Anti-MKRN2 antibody produced in mouse, clone 5F8, purified immunoglobulin, buffered aqueous solution	WH0023609M1-100UG
Anti-MKRN2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101484-100UL
Anti-MKRN2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101485-100UL
Monoclonal Anti-MKRN3 antibody produced in mouse, clone 2E10, purified immunoglobulin, buffered aqueous solution	WH0007681M1-100UG
ANTI-MKRN3 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306914-400UL
Anti-MKS1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701291-100UL
Anti-MKX antibody produced in rabbit, IgG fraction of antiserum	AV37938-100UL
Anti-MKX antibody produced in rabbit, affinity isolated antibody	SAB2106494-100UL
Anti-MKX (AB1) antibody produced in rabbit, affinity isolated antibody	AV32574-100UL
Anti-MKX (AB2) antibody produced in rabbit, affinity isolated antibody	AV31887-100UL
ML-3H2	M2324-5MG M2324-25MG
Anti-MLC1 antibody produced in rabbit, affinity isolated antibody	SAB2108313-100UL
Monoclonal Anti-MLC1SA antibody produced in mouse, clone 4G11, purified immunoglobulin, buffered aqueous solution	WH0140465M1-100UG
Anti-MLCK (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300116-100UG
ANTI-MLCK(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305415-40TST SAB1305415-400UL
Anti-MLF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406129-50UG
Anti-MLF1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410787-100UG
Anti-MLF1 antibody produced in rabbit, affinity isolated antibody	AV53757-100UL
ANTI-MLF1IP(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305148-400UL
Anti-MLF2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406643-50UG
Monoclonal Anti-MLF2 antibody produced in mouse, clone 2F6-1E3, purified immunoglobulin, buffered aqueous solution	WH0008079M1-100UG
Anti-MLF2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV46601-100UL
Anti-MLF2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV46600-100UL
Anti-MLH1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501881-100UG

* Name	Catalog Number
Monoclonal Anti-MLH1 antibody produced in mouse, clone M1, purified immunoglobulin, buffered aqueous solution	WH0004292M2-100UG
Monoclonal Anti-MLH1 antibody produced in mouse, clone 4C9C7, ascites fluid	SAB5300249-100UL
Anti-MLH1 (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	M8445-25UL M8445-200UL
Anti-MLH1 (N-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	M8320-25UL M8320-200UL
Anti-MLH3 antibody produced in rabbit, affinity isolated antibody	SAB2101486-50UG SAB2101486-100UL
Anti-MLH3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501185-100UG
Anti-MLH3 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701355-100UL
Anti-MLIP antibody produced in rabbit, affinity isolated antibody	SAB3500651-100UG
MLIP Blocking Peptide for SAB3500651	SBP3500651-0.05MG
Anti-MLK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501882-100UG
ANTI-MLK1(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306403-400UL
ANTI-MLK2(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306404-400UL
Anti-MLK3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501885-100UG
ANTI-MLK4(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306415-400UL
Anti-MLKL, affinity isolated antibody	SAB2108746-100UL
Anti-MLKL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408428-50UG
Anti-MLKL (58-70) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M6697-200UL
ANTI-MLKLAK (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306430-400UL
Monoclonal Anti-MLKL, (C-terminal) antibody produced in mouse, clone 3B2, purified immunoglobulin, buffered aqueous solution	SAB1402671-100UG
Monoclonal Anti-MLL antibody produced in mouse, clone 10F8D7, ascites fluid	SAB5300051-100UL
Anti-MLL1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300326-100UG
Monoclonal Anti-MLL2 antibody produced in mouse, clone 2E1, purified immunoglobulin, buffered aqueous solution	SAB1402978-100UG
Monoclonal Anti-MLL2 antibody produced in mouse, ~1.0 mg/mL, clone MLL2-A, purified immunoglobulin	SAB4200343-200UL
Anti-MLL2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300327-100UG
Anti-MLL2 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501790-100UG
Anti-MLL3 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300328-100UG
Anti-MLL3 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300082-100UG
Anti-MLL3 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300329-100UG
Anti-MLL4 antibody produced in rabbit, IgG fraction of antiserum	AV33704-100UL
Monoclonal Anti-MLL4 antibody produced in mouse, clone 4C10, purified immunoglobulin, buffered aqueous solution	WH0009757M2-100UG
Monoclonal Anti-MLL4 antibody produced in mouse, clone 1F6, purified immunoglobulin, buffered aqueous solution	SAB1404755-100UG
Anti-MLL4 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501638-100UG
Anti-MLL5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401768-50UG

**Antibodies**  
Anti-MATN4 to Anti-MOG

* Name	Catalog Number
ANTI-MLL5(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306739-400UL
Anti-MLLT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409318-50UG
Anti-MLLT1 antibody produced in rabbit, IgG fraction of antiserum	AV32701-100UL
Monoclonal Anti-MLLT1 antibody produced in mouse, clone 3H2, purified immunoglobulin, buffered aqueous solution	WH0004298M1-100UG
Anti-MLLT10 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501438-100UG
ANTI-MLLT10 antibody produced in mouse, clone 6H7, purified immunoglobulin, buffered aqueous solution	SAB1412215-100UG
Monoclonal Anti-MLLT10 antibody produced in mouse, clone 2B9, purified immunoglobulin, buffered aqueous solution	SAB1404568-100UG
Monoclonal Anti-MLLT10 antibody produced in mouse, clone 6H8, purified immunoglobulin, buffered aqueous solution	WH0008028M1-100UG
Monoclonal Anti-MLLT11 antibody produced in mouse, clone 2A9-1B7, purified immunoglobulin, buffered aqueous solution	WH0010962M1-100UG
Anti-MLLT2 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300332-100UG
Anti-MLLT2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300083-100UG
Anti-MLLT2 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300331-100UG
Monoclonal Anti-MLLT3 antibody produced in mouse, clone 3C11, purified immunoglobulin, buffered aqueous solution	SAB1402272-100UG
Anti-MLLT3 (AB1) antibody produced in rabbit, affinity isolated antibody	AV38489-100UL
Anti-MLLT3 (AB2) antibody produced in rabbit, affinity isolated antibody	AV38490-50UG AV38490-100UL
Anti-MLLT4 antibody produced in rabbit, IgG fraction of antiserum	AV34225-100UL
Anti-MLLT6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406130-50UG
ANTI-MLLT6 antibody produced in mouse, clone 1D9, purified immunoglobulin, buffered aqueous solution	SAB1412279-100UG
Monoclonal Anti-MLLT6 antibody produced in mouse, clone 1B2, purified immunoglobulin, buffered aqueous solution	SAB1404077-100UG
Monoclonal Anti-MLLT6 antibody produced in mouse, clone 2B6, purified immunoglobulin, buffered aqueous solution	WH0004302M1-100UG
ANTI-MLLT7(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306690-400UL
ANTI-MLM(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306477-400UL
Anti-MLNR antibody produced in rabbit, affinity isolated antibody	SAB2900441-50UG
Anti-MLNR antibody produced in rabbit, affinity isolated antibody	SAB2900442-50UG
ANTI-MLNR (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301588-400UL
Anti-MLPH antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400695-50UG
Anti-MLPH (576-590) antibody produced in rabbit, IgG fraction of antiserum	SAB1101979-200UL
Anti-Mlph (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700376-100UL
Anti-mLST8/GBL (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200306-200UL
Anti-MLSTD1 antibody produced in rabbit, affinity isolated antibody	AV47392-100UL
Anti-MLSTD2 antibody produced in rabbit, IgG fraction of antiserum	AV50044-100UL

* Name	Catalog Number
Anti-MLTK, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502170-100UG
Anti-MLX antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501956-100UG
Anti-MLX antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406515-50UG
Anti-MLX antibody produced in rabbit, IgG fraction of antiserum	AV39966-100UL
Anti-MLX antibody produced in rabbit, affinity isolated antibody	SAB2108176-100UL
Monoclonal Anti-MLX antibody produced in mouse, clone 1C3, purified immunoglobulin, buffered aqueous solution	SAB1402937-100UG
Anti-MLX (AB1) antibody produced in rabbit, affinity isolated antibody	AV33424-100UL
Anti-MLX (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101487-100UL
Anti-MLX (AB2) antibody produced in rabbit, affinity isolated antibody	AV39967-100UL
Anti-MLX (AB3) antibody produced in rabbit, affinity isolated antibody	AV51651-100UL
Monoclonal Anti-MLXIP antibody produced in mouse, clone 5F3, purified immunoglobulin, 0.43 mg/mL	SAB1412807-100UG
Anti-MLXIPL antibody produced in rabbit, IgG fraction of antiserum	AV39736-100UL
ANTI-MLXIPL (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303516-400UL
ANTI-MLXIP(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306992-400UL
Anti-MLX antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502934-100UG
Anti-MLYCD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407210-50UG
Anti-MLYCD antibody produced in rabbit	SAB2702043-100UL
Anti-MLYCD antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410421-100UG
Anti-MMAA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402035-50UG
Monoclonal Anti-MMAA antibody produced in mouse, clone MMAA-A160, culture supernatant	SAB4100206-200UL
Monoclonal Anti-MMAA antibody produced in mouse, clone MMAA-B160, culture supernatant	SAB4100242-200UL
Anti-MMAB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409213-50UG
Anti-MMAB (71-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1103352-200UL
Monoclonal Anti-MMAB antibody produced in mouse, clone MMAB-A161, culture supernatant	SAB4100166-200UL
Monoclonal Anti-MMAB antibody produced in mouse, clone MMAB-B161, culture supernatant	SAB4100167-200UL
Anti-MMAB (232-245) antibody produced in rabbit, IgG fraction of antiserum	SAB1103353-200UL
Anti-MMACHC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407268-50UG
Anti-MMACHC antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401614-100UG
Monoclonal Anti-MMACHC antibody produced in mouse, clone MMACHC-A491, culture supernatant	SAB4100543-200UL
Monoclonal Anti-MMACHC antibody produced in mouse, clone MMACHC-B491, culture supernatant	SAB4100544-200UL
Anti-MMACHC (216-230) antibody produced in rabbit, IgG fraction of antiserum	SAB1101551-200UL
Anti-MMACHC (256-270) antibody produced in rabbit, IgG fraction of antiserum	SAB1101552-200UL
Anti-MMADHC (59-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1105939-200UL
Anti-MMD2 antibody produced in rabbit, affinity isolated antibody	AV54545-100UL

## 6: Life Science

### Antibodies

#### Anti-MATN4 to Anti-MOG

* Name	Catalog Number
ANTI-MMD2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304071-400UL
Anti-MME antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400166-50UG
Anti-MME antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401246-100UG
Anti-MMEL1 antibody produced in rabbit, affinity isolated antibody	AV50190-100UL
ANTI-MMGT1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302941-400UL
Anti-MMP-11 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501898-100UG
Anti-MMP1, IgG fraction of antiserum	SAB2108563-100UL
Anti-MMP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406131-50UG
Anti-MMP1 antibody produced in rabbit, IgG fraction of antiserum	SAB2108005-100UL
Anti-MMP1 (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1105333-200UL
Anti-MMP10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406135-50UG
Anti-MMP10 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410790-100UG
Anti-MMP10 antibody produced in rabbit, IgG fraction of antiserum	AV09017-100UL
Anti-MMP11 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300333-100UG
Anti-MMP12 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22689B-50UG
Anti-MMP12 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501584-100UG
Anti-MMP12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409319-50UG
Anti-MMP12 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410791-100UG
Anti-MMP1 (201-215) antibody produced in rabbit, IgG fraction of antiserum	SAB1105334-200UL
Anti-MMP12 (Cleaved-Glu <sup>106</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501899-100UG
Anti-MMP13 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406136-50UG
Monoclonal Anti-MMP13 antibody produced in mouse, clone 3B11, purified immunoglobulin, buffered aqueous solution	WH0004322M7-100UG
Anti-MMP14 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21125-50UG
Anti-Mmp14a+b antibody produced in rabbit, affinity isolated antibody	SAB2702427-100UL
Anti-Mmp14a+b antibody produced in rabbit, affinity isolated antibody	SAB2702418-100UL
Anti-MMP14 (Cleaved-Tyr <sup>112</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501902-100UG
Anti-MMP15 (Cleaved-Tyr <sup>132</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501904-100UG
Anti-MMP16 antibody produced in rabbit, affinity isolated antibody	SAB2108177-100UL
Anti-MMP17 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700872-100UL
Anti-MMP17 (Cleaved-Gln <sup>129</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501906-100UG
Anti-MMP19 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406137-50UG
Anti-MMP19 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32314-100UL
Anti-MMP19 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV32315-100UL

* Name	Catalog Number
Anti-MMP1 (Cleaved-Phe <sup>100</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501890-100UG
Monoclonal Anti-MMP1, (C-terminal) antibody produced in mouse, clone 2E11, purified immunoglobulin, buffered aqueous solution	SAB1402846-100UG
Anti-MMP2, IgG fraction of antiserum	SAB2108458-100UL
Anti-MMP20 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409997-50UG
Anti-MMP20 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411643-100UG
Anti-MMP20 antibody produced in rabbit, affinity isolated antibody	SAB2101490-100UL
Monoclonal Anti-MMP21 antibody produced in mouse, clone 2F10, purified immunoglobulin, 0.24 mg/mL	SAB1412911-100UG
Anti-MMP23B antibody produced in rabbit, affinity isolated antibody	AV46808-100UL
Monoclonal Anti-MMP23B antibody produced in mouse, clone 1D8, purified immunoglobulin, buffered aqueous solution	SAB1404589-100UG
Monoclonal Anti-MMP23B antibody produced in mouse, clone 200, purified immunoglobulin, buffered aqueous solution	WH0008510M1-100UG
Anti-MMP23 (Cleaved-Tyr <sup>79</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503402-100UG
Anti-MMP24 antibody produced in rabbit, affinity isolated antibody	SAB2101491-100UL
Anti-MMP25 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300747-100UG
Monoclonal Anti-MMP26 antibody produced in mouse, clone 6C6, purified immunoglobulin, buffered aqueous solution	WH0056547M1-100UG
Anti-MMP26 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300748-100UG
Monoclonal Anti-MMP26, (C-terminal) antibody produced in mouse, clone 3B9, purified immunoglobulin, buffered aqueous solution	SAB1405187-100UG
Anti-MMP27 (Cleaved-Tyr <sup>99</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502731-100UG
Anti-MMP28 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411424-100UG
Monoclonal Anti-MMP28 antibody produced in mouse, clone 3C11, purified immunoglobulin, buffered aqueous solution	WH0079148M1-100UG
Anti-MMP3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406132-50UG
Anti-MMP3 antibody produced in rabbit, affinity isolated antibody	SAB2108287-100UL
Monoclonal Anti-MMP3 antibody produced in mouse, clone 4C11, purified immunoglobulin, buffered aqueous solution	SAB1402273-100UG
Monoclonal Anti-MMP3 antibody produced in mouse, clone 4F10, purified immunoglobulin, buffered aqueous solution	SAB5300422-100UG
Anti-MMP3 (Cleaved-Phe <sup>100</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501893-100UG
Anti-MMP3 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502113-100UG
Anti-MMP7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500637-100UG
Anti-MMP7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406133-50UG
Anti-MMP7 antibody produced in rabbit, IgG fraction of antiserum	AV46075-100UL
Anti-MMP7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410789-100UG
Anti-MMP8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406134-50UG
Anti-MMP9 antibody produced in rabbit, IgG fraction of antiserum	AV33090-100UG AV33090-100UL

**Antibodies**  
Anti-MATN4 to Anti-MOG

* Name	Catalog Number
Monoclonal Anti-Mmp9 antibody produced in mouse, clone S51-82, purified immunoglobulin	SAB5200294-100UG
Monoclonal Anti-MMP9 antibody produced in mouse, clone 5G3, ascites fluid	SAB5300247-100UL
Monoclonal Anti-MMP9 antibody produced in mouse, clone 2H4, purified immunoglobulin, buffered aqueous solution	SAB1402274-100UG
Monoclonal Anti-MMP9 antibody produced in mouse, clone 5C3, ascites fluid	SAB5300248-100UL
Monoclonal Anti-Mmp9 - Alkaline Phosphatase antibody produced in mouse, clone S51-82, purified immunoglobulin	SAB5200303-100UG
Monoclonal Anti-Mmp9 - Apc antibody produced in mouse, clone S51-82, purified immunoglobulin	SAB5200304-100UG
Monoclonal Anti-Mmp9 - Atto 390 antibody produced in mouse, clone S51-82, purified immunoglobulin	SAB5200295-100UG
Monoclonal Anti-Mmp9 - Atto 488 antibody produced in mouse, clone S51-82, purified immunoglobulin	SAB5200296-100UG
Monoclonal Anti-Mmp9 - Atto 565 antibody produced in mouse, clone S51-82, purified immunoglobulin	SAB5200297-100UG
Monoclonal Anti-Mmp9 - Atto 594 antibody produced in mouse, clone S51-82, purified immunoglobulin	SAB5200298-100UG
Monoclonal Anti-Mmp9 - Atto 633 antibody produced in mouse, clone S51-82, purified immunoglobulin	SAB5200299-100UG
Monoclonal Anti-Mmp9 - Atto 655 antibody produced in mouse, clone S51-82, purified immunoglobulin	SAB5200300-100UG
Monoclonal Anti-Mmp9 - Atto 680 antibody produced in mouse, clone S51-82, purified immunoglobulin	SAB5200301-100UG
Monoclonal Anti-Mmp9 - Atto 700 antibody produced in mouse, clone S51-82, purified immunoglobulin	SAB5200302-100UG
Monoclonal Anti-Mmp9 - Biotin antibody produced in mouse, clone S51-82, purified immunoglobulin	SAB5200305-100UG
Monoclonal Anti-Mmp9 - Fitc antibody produced in mouse, clone S51-82, purified immunoglobulin	SAB5200306-100UG
Monoclonal Anti-Mmp9 - Hrp antibody produced in mouse, clone S51-82, purified immunoglobulin	SAB5200307-100UG
Monoclonal Anti-Mmp9 - Pe/Atto 594 antibody produced in mouse, clone S51-82, purified immunoglobulin	SAB5200308-100UG
Monoclonal Anti-Mmp9 - Percp antibody produced in mouse, clone S51-82, purified immunoglobulin	SAB5200309-100UG
Monoclonal Anti-Mmp9 - Rpe antibody produced in mouse, clone S51-82, purified immunoglobulin	SAB5200310-100UG
Monoclonal Anti-Mmp9 - Streptavidin antibody produced in mouse, clone S51-82, purified immunoglobulin	SAB5200311-100UG
Anti-MMP-1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501889-100UG
Anti-MMP-2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501891-100UG
Anti-MMP-3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501892-100UG
Anti-MMP-7, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501894-100UG
Anti-MMP-8, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501895-100UG
Anti-MMP-9, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501896-100UG
Anti-MMP-10, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501897-100UG
Anti-MMP-13, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501900-100UG
Anti-MMP-14, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501901-100UG

* Name	Catalog Number
Anti-MMP-15, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501903-100UG
Anti-MMP-16, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501905-100UG
Anti-MMP-19, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501907-100UG
Anti-MMP-23, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503401-100UG
Monoclonal Anti-MMRN1 antibody produced in mouse, clone 1G10, purified immunoglobulin, buffered aqueous solution	SAB1401577-100UG
Monoclonal Anti-MMRN1 antibody produced in mouse, clone 4B9, purified immunoglobulin, buffered aqueous solution	WH0022915M2-100UG
Anti-MMRN1 (196-210) antibody produced in rabbit	SAB1105160-200UL
Anti-MMRN1 (811-825) antibody produced in rabbit	SAB1105161-200UL
Anti-MMRN2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409822-50UG
Anti-MMS19 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409649-50UG
Anti-MMS19 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407864-50UG
Anti-MMS21 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500490-100UG
MMS21 Blocking Peptide for SAB3500490	SBP3500490-0.05MG
Anti-MMTAG2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503143-100UG
Anti-MN1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501908-100UG
Anti-MNAT1 antibody produced in rabbit, affinity isolated antibody	AV100992-100UL
Anti-MNAT1 antibody produced in rabbit, IgG fraction of antiserum	AV38150-100UL
ANTI-MND1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305163-400UL
Anti-MNDA antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400168-50UG
Anti-MNDA antibody produced in rabbit, affinity isolated antibody	SAB2101492-100UL
Anti-MNDA (146-160) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100068-200UL
Anti-MNDA, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501910-100UG
Monoclonal Anti-MNDA, (C-terminal) antibody produced in mouse, clone 1H2, purified immunoglobulin, buffered aqueous solution	SAB1402275-100UG
Anti-MNK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503422-100UG
Anti-MNK1 antibody produced in rabbit, ~1.4 mg/mL, affinity isolated antibody, buffered aqueous solution	M3946-25UL M3946-200UL
Anti-MNK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503423-100UG
Anti-MNK1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503424-100UG
ANTI-MNK2 (MKNK2)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306029-40TST SAB1306029-400UL
ANTI-MNK2 (MKNK2)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306024-400UL SAB1306024-40TST
Anti-MNK2 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	M0696-25UL M0696-200UL
Anti-MNS1 antibody produced in rabbit, affinity isolated antibody	SAB2106077-100UL

## 6: Life Science

### Antibodies

#### Anti-MATN4 to Anti-MOG

* Name	Catalog Number
Anti-MNS1 (476-490) antibody produced in rabbit, IgG fraction of antiserum	SAB1102064-200UL
Anti-MNT antibody produced in rabbit, affinity isolated antibody	SAB2101493-100UL
Anti-MNT antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700300-100UL
Anti-MNT antibody produced in rabbit, affinity isolated antibody	SAB4300789-100UL
Anti-MNX1, affinity isolated antibody	SAB2108690-100UL
ANTI-MNX1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304958-100UG SAB1304958-400UL
Anti-MO25 antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	M7070-25UL M7070-200UL
Anti-MO25 (C-terminus) antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	M7195-25UL M7195-200UL
Anti-MOAP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407857-50UG
Anti-MOAP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411249-100UG
Monoclonal Anti-MOAP1 antibody produced in mouse, clone 4A1, purified immunoglobulin, buffered aqueous solution	SAB1405245-100UG
Monoclonal Anti-MOAP1 antibody produced in mouse, clone 4A11, purified immunoglobulin, buffered aqueous solution	WH0064112M1-100UG
Anti-MOB1A antibody produced in rabbit, affinity isolated antibody	SAB4301095-100UL
Anti-MOB1B antibody produced in rabbit, affinity isolated antibody	SAB4301038-100UL
Anti-MOB2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501816-100UG
Anti-MOB4A (C-term) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300095-100UG
Anti-MOB4A (N-term) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300372-100UG
ANTI-MOB4A(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307250-400UL
Monoclonal Anti-mobC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1300503-100UG
Monoclonal Anti-MOBKL1A antibody produced in mouse, culture supernatant	SAB4100038-200UL
Monoclonal Anti-MOBKL1A, (C-terminal) antibody produced in mouse, clone 2F8, purified immunoglobulin, buffered aqueous solution	SAB1403424-100UG
ANTI-MOBKL1B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301169-400UL
ANTI-MOBKL1B (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302416-400UL
Anti-MOBKL2A (100-113) antibody produced in rabbit, IgG fraction of antiserum	SAB1102596-200UL
Anti-MOBKL2A (169-182) antibody produced in rabbit, IgG fraction of antiserum	SAB1102597-200UL
Anti-MOBKL2B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503176-100UG
Monoclonal Anti-MOBKL2B antibody produced in mouse, clone MOBKL2B-B70, culture supernatant	SAB4100088-200UL
Monoclonal Anti-MOBKL2B antibody produced in mouse, clone MOBKL2B-A70, culture supernatant	SAB4100087-200UL
Anti-MOBKL2B (98-111) antibody produced in rabbit, IgG fraction of antiserum	SAB1102329-200UL
Anti-MOBKL2C antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400817-50UG
Anti-MOBKL3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501432-100UG
Anti-MOBKL3 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1101594-200UL
Anti-MOB3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501085-100UG

* Name	Catalog Number
Monoclonal Anti-MOBP antibody produced in mouse, clone 1H3, ascites fluid, buffered aqueous solution	WH0004336M1-200UL
Monoclonal Anti-MOBP antibody produced in mouse, clone 4C2, purified immunoglobulin, buffered aqueous solution	SAB1404078-100UG
Anti-MOCOS antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700102-100UL
ANTI-MOCS1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305375-400UL
ANTI-MOCS1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305249-400UL
Anti-MOCS2 (31-43) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100271-200UL
Monoclonal Anti-MOCS2 antibody produced in mouse, clone 4H3, purified immunoglobulin, buffered aqueous solution	SAB1409320-100UG
Anti-MOCS2 (166-180) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100272-200UL
Anti-MOCS3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407357-50UG
Anti-MOCS3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410543-100UG
Anti-MOCS3 (54-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1105410-200UL
Monoclonal Anti-MOCS3 antibody produced in mouse, clone 1C5-E8, purified immunoglobulin, buffered aqueous solution	WH0027304M1-100UG
Anti-MOCS3 (396-405) antibody produced in rabbit	SAB1105411-200UL
Anti-Moesin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500638-100UG
Monoclonal Anti-Moesin antibody produced in mouse, clone 38/87, purified immunoglobulin, buffered aqueous solution	M7060-.2ML
Anti-Moesin, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501926-100UG
Anti-MOG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406138-50UG
Anti-MOG antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410792-100UG

#### Anti-MOG to Anti-MTERFD1

* Name	Catalog Number
Anti-MOG antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500639-100UG
Anti-MOGAT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401965-50UG
Anti-MOGAT1 antibody produced in rabbit, affinity isolated antibody	AV50240-100UL
Anti-MOGAT2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501644-100UG
Anti-MOGAT2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408012-50UG
Anti-MOGAT2 antibody produced in rabbit, affinity isolated antibody	SAB2101495-100UL
ANTI-MOGAT3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1412684-50UG
Monoclonal Anti-MOGAT3 antibody produced in mouse, clone 3F7, purified immunoglobulin, buffered aqueous solution	WH0346606M5-100UG
ANTI-MOGT1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306470-400UL
ANTI-MOGT3(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306118-400UL
Anti-MOG (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	M0695-200UL

## Antibodies

### Anti-MOG to Anti-MTERFD1

* Name	Catalog Number
Anti-MOK (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300406-100UG
Anti-MOK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502568-100UG
ANTI-MOK(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305100-400UL
Anti-MOL1A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503601-100UG
ANTI-MOL2B(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305760-400UL
Anti-MOL2C antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500536-100UG
Anti-MOL2C antibody produced in rabbit, affinity isolated antibody	SAB4300745-100UL
Anti-MON1A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501554-100UG
Anti-MON1A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501555-100UG
Anti-MON1A antibody produced in rabbit, affinity isolated antibody	SAB2107533-100UL
Anti-MON1A antibody produced in rabbit, affinity isolated antibody	SAB2107532-100UL
Anti-MON1A (114-127) antibody produced in rabbit, IgG fraction of antiserum	SAB1102708-200UL
Anti-MON1B antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400429-50UG
Anti-MON1B antibody produced in rabbit, affinity isolated antibody	SAB2107713-100UL
ANTI-MON1B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304699-400UL
Anti-Monkey IgA (α-chain specific) antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700757-1MG
Anti-Monkey IgA (α-chain specific)-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700760-1MG
Anti-Monkey IgA (α-chain specific)-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700761-1MG
Anti-Monkey IgA (α-chain specific)-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700758-1MG
Anti-Monkey IgA (α-chain specific)-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700759-1MG
Anti-Monkey IgA (α-chain specific)-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700756-1MG
Anti-Monkey IgA (α-chain specific)-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700762-1MG
Anti-Monkey IgG (γ-chain specific) antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700764-1MG
Anti-Monkey IgG (γ-chain specific)-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700767-1MG
Anti-Monkey IgG (γ-chain specific)-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700768-1MG
Anti-Monkey IgG (γ-chain specific)-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700765-1MG
Anti-Monkey IgG (γ-chain specific)-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700766-1MG
Anti-Monkey IgG (γ-chain specific)-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700763-1MG
Anti-Monkey IgG (γ-chain specific)-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700769-1MG

* Name	Catalog Number
Anti-Monkey IgG IgA IgM (H+L) antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700772-1MG
Anti-Monkey IgG IgA IgM (H+L)-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700774-1MG
Anti-Monkey IgG IgA IgM (H+L)-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700773-1MG
Anti-Monkey IgG IgA IgM (H+L)-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700770-1MG
Anti-Monkey IgG IgA IgM (H+L)-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700776-1MG
Anti-Monkey IgG IgA IgM (H+L)-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700775-1MG
Anti-Monkey IgG (whole molecule)-Alkaline Phosphatase antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A1929-1ML
Anti-Monkey IgG (whole molecule)-FITC antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	F3893-1ML
Anti-Monkey IgG (whole molecule)-Peroxidase antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A2054-1ML
Anti-Monkey IgM (μ-chain specific) antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700778-1MG
Anti-Monkey IgM (μ-chain specific)-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700781-1MG
Anti-Monkey IgM (μ-chain specific)-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700782-1MG
Anti-Monkey IgM (μ-chain specific)-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700779-1MG
Anti-Monkey IgM (μ-chain specific)-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700780-1MG
Anti-Monkey IgM (μ-chain specific)-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700777-1MG
Anti-Monkey IgM (μ-chain specific)-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700783-1MG
Anti-Monoamine oxidase A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500640-100UG
Anti-Monoamine Oxidase B antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	M1821-25UL M1821-200UL
Anti-Monoamine Oxidase B (C-terminal) antibody produced in rabbit, affinity isolated antibody, ~1.5 mg/mL, buffered aqueous solution	M1946-25UL M1946-200UL
Monoclonal Anti-AAAS antibody produced in mouse, clone 5A1, purified immunoglobulin, buffered aqueous solution	WH0008086M2-100UG
Monoclonal Anti-α-Amylase 1A antibody produced in mouse, clone AMY-7, purified from hybridoma cell culture	SAB4200673-100UL
Monoclonal Anti-CHD1 antibody produced in rat, clone 2F11H5, purified from hybridoma cell culture	SAB4200654-100UL
Monoclonal Anti-DHX9/RHA antibody produced in rat, clone 8E3, purified from hybridoma cell culture	SAB4200639-100UL
Monoclonal Anti-Dynamin 2 (DNM2) antibody produced in mouse, clone DYN2-11, purified from hybridoma cell culture	SAB4200661-100UL
Monoclonal Anti-GLUT4/SLC2A4 antibody produced in mouse, clone Glut2.6, purified from hybridoma cell culture	SAB4200653-100UL
Monoclonal Anti-Histone H3 (C-terminal) antibody produced in mouse, clone H6.10, purified from hybridoma cell culture	SAB4200651-100UL

## 6: Life Science

### Antibodies

#### Anti-MOG to Anti-MTERFD1

* Name	Catalog Number
Monoclonal Anti-MASTL antibody produced in mouse, clone 2C8/D11, purified from hybridoma cell culture	SAB4200649-100UL
Monoclonal Anti-phospho-RNA polymerase II CTD (pSer5) antibody produced in rat, clone 1H4B6, purified from hybridoma cell culture	SAB4200638-100UL
Monoclonal Anti-Phosphotyrosine, ~2 mg/mL, clone pT-154, purified immunoglobulin	P1869-200UL
Monoclonal Anti-SH3GL1 (C-terminal) antibody produced in mouse, clone Ep2.17, purified from hybridoma cell culture	SAB4200650-100UL
Monoclonal Anti-Strumpellin antibody produced in mouse, clone St-1, purified from hybridoma cell culture	SAB4200647-100UL
Monoclonal Anti-TOM1L1 antibody produced in mouse, clone 3F12, purified from hybridoma cell culture	SAB4200652-100UL
Monoclonal Anti-Monocyte Chemotactic Protein-1 antibody produced in mouse, clone 24822, purified immunoglobulin, lyophilized powder	M2420-.5MG
Monoclonal Anti-Monocyte Chemotactic Protein-2 antibody produced in mouse, clone 35509.11, purified immunoglobulin, lyophilized powder	M8413-.5MG
Anti-Monoglyceride lipase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500641-100UG
Monoclonal Anti-MORC1 antibody produced in mouse, clone 3E8, purified immunoglobulin, buffered aqueous solution	SAB1401638-100UG
ANTI-MORC1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306799-400UL
Anti-MORC3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407220-50UG
Anti-MORC3 antibody produced in rabbit, affinity isolated antibody	SAB2101496-100UL
Anti-MORC4 antibody produced in rabbit, affinity isolated antibody	SAB2106595-100UL
Anti-MORF4 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22386-50UG
Anti-MORF4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407074-50UG
Anti-MORF4 antibody produced in rabbit, affinity isolated antibody	SAB2101497-100UL
Anti-MORF4 antibody produced in rabbit, affinity isolated antibody	SAB3500927-100UG
Monoclonal Anti-MORF4 antibody produced in mouse, clone MORF4-B418, culture supernatant	SAB4100493-200UL
MORF4 Influenza A M2 Blocking Peptide for SAB3500927	SBP3500927-0.05MG
Anti-MORF4L1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500181-100UG
Anti-MORF4L1 antibody produced in rabbit, affinity isolated antibody	SAB2106780-100UL
Anti-MORF4L1 antibody produced in rabbit, affinity isolated antibody	SAB2101498-100UL
Anti-MORF4L1 antibody produced in rabbit, IgG fraction of antiserum	AV32832-100UG AV32832-100UL
Anti-MORF4L1 antibody produced in rabbit, affinity isolated antibody	SAB2106781-100UL
Monoclonal Anti-MORF4L1 antibody produced in mouse, clone 6B6, purified immunoglobulin, 1 mg/mL	SAB1412795-100UG
Anti-MORF4L1 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501349-100UG
Anti-MORF4L2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV33721-100UL
Anti-MORF4L2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV33720-100UL
Anti-MORG1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400738-50UG
Monoclonal Anti-MORG1 antibody produced in mouse, clone 4E12, purified immunoglobulin, buffered aqueous solution	SAB1403396-100UG
ANTI-MORN1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303422-400UL

* Name	Catalog Number
Anti-MORN3 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1103558-200UL
Anti-MORN3 (61-75) antibody produced in rabbit, IgG fraction of antiserum	SAB1103559-200UL
Anti-MORN4 antibody produced in rabbit, affinity isolated antibody	SAB2107018-100UL
ANTI-MORN5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303260-400UL
Anti-MOS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401247-100UG
Anti-MOS antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501911-100UG
Anti-MOSC1 antibody produced in rabbit, affinity isolated antibody	SAB2101499-100UL
Anti-MOSC1 (199-210) antibody produced in rabbit, IgG fraction of antiserum	SAB1102032-200UL
Anti-MOSC2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701438-100UL
Anti-MOSPD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500827-100UG
MOSPD1 Blocking Peptide for SAB3500827	SBP3500827-0.05MG
Anti-MOSPD3 antibody produced in rabbit, IgG fraction of antiserum	AV44910-100UL
Monoclonal Anti-MOSPD3 antibody produced in mouse, clone 1H6, purified immunoglobulin, buffered aqueous solution	SAB1401803-100UG
Anti-MOS (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300972-100UG
Anti-MOS (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300452-100UG
Anti-MOT12 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501668-100UG
Anti-MOT13, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500763-100UG
Anti-MOT14 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500561-100UG
Anti-MOT4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503555-100UG
ANTI-MOUSE AAK1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302019-400UL
ANTI-MOUSE ABI3(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306757-40TST SAB1306757-400UL
ANTI-MOUSE ACVR1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302619-400UL
ANTI-MOUSE ACVR1C (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302021-400UL
ANTI-MOUSE ACVR2A (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302618-100UG SAB1302618-400UL
ANTI-MOUSE ACVR2B (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302617-400UL
ANTI-MOUSE ADCK1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302343-400UL
ANTI-MOUSE ADCK2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302378-400UL
ANTI-MOUSE ADCK5 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302024-400UL
ANTI-MOUSE ADRBK2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301980-400UL
ANTI-MOUSE ARAF (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302616-400UL



## Antibodies

### Anti-MOG to Anti-MTERFD1

* Name	Catalog Number
ANTI-MOUSE AURKB (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304707-400UL
ANTI-MOUSE AXL (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304647-400UL
ANTI-MOUSE BCKDK (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302615-400UL
ANTI-MOUSE BID (S61) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303068-400UL
ANTI-MOUSE BMPR1A (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302614-100UG SAB1302614-400UL
ANTI-MOUSE BMPR1B (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302613-400UL
Mouse Brain Extract, 2 mg/mL in SDS-PAGE loading buffer	B6928-.2ML
ANTI-MOUSE BRSK2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302335-400UL
ANTI-MOUSE CAB1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302353-400UL
ANTI-MOUSE CAMK1G (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302095-400UL
ANTI-MOUSE CAMK2B (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302611-400UL
ANTI-MOUSE CAMK2D (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302231-400UL
ANTI-MOUSE CAMKK2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302099-100UG SAB1302099-400UL
ANTI-MOUSE CAMKV (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302058-400UL
ANTI-MOUSE CD31 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302548-100UG SAB1302548-400UL
ANTI-MOUSE CDK10 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302061-400UL
ANTI-MOUSE CDK13 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302350-400UL
ANTI-MOUSE CDK14 (N-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305239-400UL
ANTI-MOUSE CDK15 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302018-400UL
ANTI-MOUSE CDK17 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302056-400UL
ANTI-MOUSE CDK18 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302553-400UL
ANTI-MOUSE CDK20 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302235-400UL
ANTI-MOUSE CDK2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304745-400UL
ANTI-MOUSE CDK3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304436-400UL
ANTI-MOUSE CDK4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304744-400UL

* Name	Catalog Number
ANTI-MOUSE CDK8 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304045-400UL
ANTI-MOUSE CDK9 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302233-400UL
ANTI-MOUSE CDKL4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301916-400UL
ANTI-MOUSE CDKL5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301912-400UL
Anti-Mouse (κ-chain specific) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701212-1MG
Anti-Mouse (λ-chain specific) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701219-1MG
Anti-Mouse (κ-chain specific)-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701215-1MG
Anti-Mouse (λ-chain specific)-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701222-1MG
Anti-Mouse (κ-chain specific)-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701216-1MG
Anti-Mouse (λ-chain specific)-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701223-1MG
Anti-Mouse (κ-chain specific)-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701213-1MG
Anti-Mouse (λ-chain specific)-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701220-1MG
Anti-Mouse (κ-chain specific)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701214-1MG
Anti-Mouse (λ-chain specific)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701221-1MG
Anti-Mouse (κ-chain specific)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701211-1MG
Anti-Mouse (λ-chain specific)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701218-1MG
Anti-Mouse (κ-chain specific)-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701217-1MG
Anti-Mouse (λ-chain specific)-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701224-1MG
ANTI-MOUSE CLK3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302239-400UL
ANTI-MOUSE CLK4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302606-400UL
ANTI-MOUSE CSF1R (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302603-400UL
ANTI-MOUSE CSK (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304742-400UL
ANTI-MOUSE CSNK1A1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302247-100UG SAB1302247-400UL
ANTI-MOUSE CSNK1D (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302236-400UL
ANTI-MOUSE CSNK1E (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302471-400UL

## 6: Life Science

### Antibodies

#### Anti-MOG to Anti-MTERFD1

* Name	Catalog Number
ANTI-MOUSE CSNK2A2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302602-400UL
ANTI-MOUSE CSRN2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305814-400UL
ANTI-MOUSE DAPK1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304437-400UL
ANTI-MOUSE DAPK2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304740-400UL
ANTI-MOUSE DAPK3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302601-400UL
ANTI-MOUSE DDR2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302555-100UG SAB1302555-400UL
Anti-Mouse Dnmt2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300512-100UG
Anti-Mouse Dnmt2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300511-100UG
ANTI-MOUSE DNMT2(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305377-400UL
ANTI-MOUSE DNMT3L antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302436-400UL
Anti-Mouse Dnmt3l antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300031-100UG
ANTI-MOUSE DYRK1B (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302599-400UL
ANTI-MOUSE DYRK2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302351-400UL
ANTI-MOUSE DYRK4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302242-400UL
ANTI-MOUSE EEF2K (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302598-400UL
ANTI-MOUSE EIF2AK4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302475-400UL
ANTI-MOUSE EPHA1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302597-400UL
ANTI-MOUSE EPHA2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302596-400UL
ANTI-MOUSE EPHA4 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304739-400UL
ANTI-MOUSE EPHA7 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304737-400UL
ANTI-MOUSE EPHB4 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304734-100UG SAB1304734-400UL
ANTI-MOUSE ERBB2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302595-400UL
ANTI-MOUSE ERN1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302332-100UG SAB1302332-400UL
ANTI-MOUSE ERN2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302478-400UL
ANTI-MOUSE FASTK (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302356-400UL

* Name	Catalog Number
ANTI-MOUSE FER (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302593-400UL
ANTI-MOUSE FGFR1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302592-400UL
ANTI-MOUSE FGFR3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302591-400UL
ANTI-MOUSE FLT3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum	SAB1302589-400UL
ANTI-MOUSE FRK (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302588-400UL
ANTI-MOUSE FYN (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304731-400UL
ANTI-MOUSE GPR68 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307244-400UL SAB1307244-40TST
Anti-Mouse Gpr81-C7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300350-100UG
Anti-Mouse Gpr81-C7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300791-100UG
Anti-Mouse Gpr81-r203 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300792-100UG
Anti-Mouse Gpr81-s296 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300090-100UG
ANTI-MOUSE GUCY2F (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302047-400UL
ANTI-MOUSE HCK (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304729-400UL
ANTI-MOUSE HIPK4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302063-400UL
ANTI-MOUSE HMX3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302585-400UL
ANTI-MOUSE HOXA11 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304728-400UL
ANTI-MOUSE HOXA2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304727-400UL
ANTI-MOUSE HOXA4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302584-400UL
ANTI-MOUSE HOXB4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304725-400UL
ANTI-MOUSE HOXB5 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304724-400UL
ANTI-MOUSE HOXB8 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304723-400UL
ANTI-MOUSE HOXC12 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302582-400UL
ANTI-MOUSE HOXC5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302580-400UL
ANTI-MOUSE HOXC9 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302579-400UL
ANTI-MOUSE HOXD10 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302578-400UL
ANTI-MOUSE HOXD13 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302575-400UL

**Antibodies**
**Anti-MOG to Anti-MTERFD1**

* Name	Catalog Number
ANTI-MOUSE HRAS1 (C-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305282-400UL
ANTI-MOUSE HUNK (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302482-400UL
Mouse Ig, GE Healthcare, RPN1001-2ML	GERPN1001-2ML
Anti-Mouse IgA (α-chain specific) antibody produced in goat, affinity isolated antibody, lyophilized powder	M8769-1MG M8769-5X1MG
Anti-Mouse IgA (α-chain specific) antibody produced in sheep, affinity isolated antibody, lyophilized powder	M1272-1MG M1272-5X1MG
Anti-Mouse IgA (α-chain specific)-Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous glycerol solution	A4937-.25ML A4937-.5ML
Anti-Mouse IgA (α-chain specific)-FITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	F9384-1ML
Anti-Mouse IgA (α-chain specific)-Peroxidase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A4789-1ML
Anti-Mouse IgA (α-chain specific)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700982-1MG
Anti-Mouse IgG1 (γ-chain specific) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701169-1MG
Anti-Mouse IgG1 (γ-chain specific)-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701172-1MG
Anti-Mouse IgG1 (γ-chain specific)-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701173-1MG
Anti-Mouse IgG1 (γ-chain specific)-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701170-1MG
Anti-Mouse IgG1 (γ-chain specific)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701171-1MG
Anti-Mouse IgG1 (γ-chain specific)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701168-1MG
Anti-Mouse IgG1 (γ-chain specific)-Texas Red <sup>®</sup> antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701174-1MG
Anti-Mouse IgG1 (heavy chain specific) antibody produced in goat, affinity isolated antibody, lyophilized powder	M8770-1MG
Anti-Mouse IgG1 (heavy chain specific)-Agarose antibody produced in goat, affinity isolated antibody, saline suspension	A6715-2ML A6715-5ML
Anti-Mouse IgG1 (γ1), CF <sup>™</sup> 350 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600224-50UL
Anti-Mouse IgG1 (γ1), CF <sup>™</sup> 350 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600225-125UL
Anti-Mouse IgG1 (γ1), CF <sup>™</sup> 405S antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600473-125UL
Anti-Mouse IgG1 (γ1), CF <sup>™</sup> 405S antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600474-50UL
Anti-Mouse IgG1 (γ1), CF <sup>™</sup> 488A antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600237-50UL
Anti-Mouse IgG1 (γ1), CF <sup>™</sup> 488A antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600238-125UL
Anti-Mouse IgG1 (γ1), CF <sup>™</sup> 555 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600301-50UL
Anti-Mouse IgG1 (γ1), CF <sup>™</sup> 555 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600302-125UL

* Name	Catalog Number
Anti-Mouse IgG1 (γ1), CF <sup>™</sup> 568 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600313-50UL
Anti-Mouse IgG1 (γ1), CF <sup>™</sup> 568 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600314-125UL
Anti-Mouse IgG1 (γ1), CF <sup>™</sup> 594 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600326-125UL
Anti-Mouse IgG1 (γ1), CF <sup>™</sup> 594 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600325-50UL
Anti-Mouse IgG1 (γ1), CF <sup>™</sup> 633 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600335-50UL
Anti-Mouse IgG1 (γ1), CF <sup>™</sup> 633 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600336-125UL
Anti-Mouse IgG1 (γ1), CF <sup>™</sup> 640R antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600345-50UL
Anti-Mouse IgG1 (γ1), CF <sup>™</sup> 640R antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600346-125UL
Anti-Mouse IgG1 (γ1), CF <sup>™</sup> 647 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600353-50UL
Anti-Mouse IgG1 (γ1), CF <sup>™</sup> 647 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600354-125UL
Anti-Mouse IgG1 (γ1), CF <sup>™</sup> 680 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600365-50UL
Anti-Mouse IgG1 (γ1), CF <sup>™</sup> 680 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600366-125UL
Anti-Mouse IgG1 (γ1), CF <sup>™</sup> 770 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600380-50UL
Anti-Mouse IgG1 (γ1), CF <sup>™</sup> 770 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600381-125UL
Anti-Mouse IgG2a (γ-chain specific) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701176-1MG
Anti-Mouse IgG2a (γ-chain specific)-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701179-1MG
Anti-Mouse IgG2a (γ-chain specific)-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701180-1MG
Anti-Mouse IgG2a (γ-chain specific)-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701177-1MG
Anti-Mouse IgG2a (γ-chain specific)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701178-1MG
Anti-Mouse IgG2a (γ-chain specific)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701175-1MG
Anti-Mouse IgG2a (γ-chain specific)-Texas Red <sup>®</sup> antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701181-1MG
Anti-Mouse IgG2a (heavy chain specific) antibody produced in goat, affinity isolated antibody, lyophilized powder	M4434-1MG
Mouse IgG2a Isotype Control from murine myeloma, clone UPC-10, purified immunoglobulin, buffered aqueous solution	M5409-.1MG
Anti-Mouse IgG2a (γ2a), CF <sup>™</sup> 350 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600227-125UL
Anti-Mouse IgG2a (γ2a), CF <sup>™</sup> 350 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600226-50UL



## Antibodies

### Anti-MOG to Anti-MTERFD1

* Name	Catalog Number
Anti-Mouse IgG3 (γ-chain specific) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701190-1MG
Anti-Mouse IgG3 (γ-chain specific)-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701193-1MG
Anti-Mouse IgG3 (γ-chain specific)-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701194-1MG
Anti-Mouse IgG3 (γ-chain specific)-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701191-1MG
Anti-Mouse IgG3 (γ-chain specific)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701192-1MG
Anti-Mouse IgG3 (γ-chain specific)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701189-1MG
Anti-Mouse IgG3 (γ-chain specific)-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701195-1MG
Anti-Mouse IgG3 (heavy chain specific) antibody produced in goat, affinity isolated antibody, lyophilized powder	M8270-1MG M8270-5X1MG
Anti-Mouse IgG F(ab') <sub>2</sub> antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700991-2MG
Anti-Mouse IgG F(ab') <sub>2</sub> , F(ab') <sub>2</sub> fragment, highly cross absorbed antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701013-1MG
Anti-Mouse IgG F(ab') <sub>2</sub> antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700999-2MG
Anti-Mouse IgG F(ab') <sub>2</sub> antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701000-2MG
Anti-Mouse IgG F(ab') <sub>2</sub> -Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700994-1MG
Anti-Mouse IgG F(ab') <sub>2</sub> , F(ab') <sub>2</sub> fragment, highly cross absorbed-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701016-500UG
Anti-Mouse IgG F(ab') <sub>2</sub> -Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701005-1MG
Anti-Mouse IgG F(ab') <sub>2</sub> , highly cross adsorbed-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701006-1MG
Anti-Mouse IgG F(ab') <sub>2</sub> , F(ab') <sub>2</sub> fragment, highly cross absorbed-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701017-500UG
Anti-Mouse IgG F(ab') <sub>2</sub> -Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700995-2MG
Anti-Mouse IgG F(ab') <sub>2</sub> -Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701007-2MG
Anti-Mouse IgG F(ab') <sub>2</sub> , highly cross adsorbed-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701008-1MG
Anti-Mouse IgG F(ab') <sub>2</sub> -Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700992-2MG
Anti-Mouse IgG F(ab') <sub>2</sub> , F(ab') <sub>2</sub> fragment, highly cross absorbed-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701014-1MG
Anti-Mouse IgG F(ab') <sub>2</sub> -Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701001-2MG
Anti-Mouse IgG F(ab') <sub>2</sub> , highly cross adsorbed-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701002-1MG
Anti-Mouse IgG F(ab') <sub>2</sub> -Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700993-2MG
Anti-Mouse IgG F(ab') <sub>2</sub> , F(ab') <sub>2</sub> fragment, highly cross absorbed-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701015-500UG
Anti-Mouse IgG F(ab') <sub>2</sub> , highly cross adsorbed-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701004-1MG

* Name	Catalog Number
Anti-Mouse IgG F(ab') <sub>2</sub> -Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701003-2MG
Anti-Mouse IgG F(ab') <sub>2</sub> -Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700990-2MG
Anti-Mouse IgG F(ab') <sub>2</sub> , F(ab') <sub>2</sub> fragment, highly cross absorbed-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701012-1MG
Anti-Mouse IgG F(ab') <sub>2</sub> -Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700997-2MG
Anti-Mouse IgG F(ab') <sub>2</sub> , highly cross adsorbed-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700998-1MG
Anti-Mouse IgG F(ab') <sub>2</sub> -Texas Red™ antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700996-2MG
Anti-Mouse IgG F(ab') <sub>2</sub> , F(ab') <sub>2</sub> fragment, highly cross absorbed-Texas Red™ antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701019-1MG
Anti-Mouse IgG F(ab') <sub>2</sub> , highly cross adsorbed-Texas Red™ antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701010-1MG
Anti-Mouse IgG F(ab') <sub>2</sub> -Texas Red™ antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701009-2MG
Mouse IgG-Agarose, (Suspension in 0.5 M NaCl containing 0.01% thimerosal)	A0919-2ML A0919-5ML
Anti-Mouse IgG-Atto 550 antibody produced in goat, 1 mg/mL protein	43394-1ML-F
Anti-Mouse IgG - Atto 594 antibody produced in goat, ~1 mg/mL protein, affinity isolated antibody	76085-1ML-F
Anti-Mouse IgG - Atto 633 antibody produced in goat, ~1 mg/mL IgG, affinity isolated antibody	78102-1ML-F
Anti-Mouse-IgG - Atto 647N antibody produced in goat, contains 50% glycerol as stabilizer	50185-1ML-F
Anti-Mouse IgG - Atto 655 antibody produced in goat, ~1 mg/mL IgG	50283-1ML-F
Anti-Mouse IgG (γ-chain specific) antibody produced in goat, affinity isolated antibody, lyophilized powder	M1397-1MG M1397-5X1MG
Anti-Mouse IgG (γ-chain specific) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701035-1MG
Anti-Mouse IgG (γ-chain specific)-Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous glycerol solution	A3438-.25ML A3438-.5ML A3438-1ML
Anti-Mouse IgG (γ-chain specific)-Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A1047-1ML
Anti-Mouse IgG (γ-chain specific)-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701038-1MG
Anti-Mouse IgG (γ-chain specific)-Biotin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	B7022-1ML
Anti-Mouse IgG (γ-chain specific)-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701039-1MG
Anti-Mouse IgG (γ-chain specific)-FITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	F8264-1ML F8264-2ML
Anti-Mouse IgG (γ-chain specific)-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701036-1MG
Anti-Mouse IgG (γ-chain specific)-Peroxidase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A3673-1ML
Anti-Mouse IgG (γ-chain specific)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701037-1MG
Anti-Mouse IgG (γ-chain specific)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701034-1MG
Anti-Mouse IgG (γ-chain specific)-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701040-1MG

## 6: Life Science

### Antibodies

#### Anti-MOG to Anti-MTERFD1

* Name	Catalog Number
Anti-Mouse IgG (Fab specific) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	M6898-1ML
Anti-Mouse IgG (Fab specific) antibody produced in goat, 2.0 mg/mL, affinity isolated antibody	M4155-1ML
Anti-Mouse IgG (Fab specific) F(ab') <sub>2</sub> fragment antibody produced in goat, affinity isolated antibody	M0659-.25ML M0659-.5ML
Anti-Mouse IgG (Fab specific) F(ab') <sub>2</sub> fragment-FITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	F8521-.5ML
Anti-Mouse IgG (Fab specific) F(ab') <sub>2</sub> fragment-FITC antibody produced in goat, flow cytometry grade, affinity isolated antibody, buffered aqueous solution	F2653-.5ML
Anti-Mouse IgG (Fab specific)-Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A1293-.25ML A1293-.5ML A1293-1ML
Anti-Mouse IgG (Fab specific)-Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A2179-.5ML A2179-1ML
Anti-Mouse IgG (Fab specific)-Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A1682-.25ML
Anti-Mouse IgG (Fab specific)-Biotin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	B7151-.5ML B7151-1ML
Anti-Mouse IgG (Fab specific)-Biotin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	B0529-.5ML B0529-1ML
Anti-Mouse IgG (Fab specific)-FITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	F5262-.5ML F5262-1ML
Anti-Mouse IgG (Fab specific)-FITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	F4018-.5ML F4018-1ML F4018-2ML
Anti-Mouse IgG (Fab specific)-FITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	F8771-.5ML
Anti-Mouse IgG (Fab specific)-Peroxidase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A9917-1ML
Anti-Mouse IgG (Fab specific)-Peroxidase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A2304-1ML
Anti-Mouse IgG (Fab specific)-Peroxidase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A3682-1ML
Anti-Mouse IgG (Fab specific)-TRITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	T6528-1ML
Anti-Mouse IgG (Fab specific)-TRITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	T7782-1ML
Anti-Mouse IgG (Fc specific) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	M2650-1ML
Anti-Mouse IgG (Fc specific) antibody produced in goat, 2.0 mg/mL, affinity isolated antibody	M4280-1ML
Anti-Mouse IgG (Fc specific) antibody produced in goat, 2.0 mg/mL, affinity isolated antibody	M3534-1ML
Anti-Mouse IgG (Fc specific) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701021-2MG
Anti-Mouse IgG (Fc specific), F(ab') <sub>2</sub> fragment, highly cross adsorbed antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701027-1MG
Anti-Mouse IgG (Fc specific) F(ab') <sub>2</sub> fragment antibody produced in goat, 2.0 mg/mL, affinity isolated antibody, buffered aqueous solution	M0284-.5ML
Anti-Mouse IgG (Fc specific), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701030-500UG
Anti-Mouse IgG (Fc specific), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701031-500UG

* Name	Catalog Number
Anti-Mouse IgG (Fc specific) F(ab') <sub>2</sub> fragment-FITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	F8646-.5ML
Anti-Mouse IgG (Fc specific) F(ab') <sub>2</sub> fragment-FITC antibody produced in goat, flow cytometry grade, affinity isolated antibody, buffered aqueous solution	F2772-.5ML
Anti-Mouse IgG (Fc specific), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701028-1MG
Anti-Mouse IgG (Fc specific), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701029-500UG
Anti-Mouse IgG (Fc specific), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701011-1MG
Anti-Mouse IgG (Fc specific), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Texas Red™ antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701033-1MG
Anti-Mouse IgG (Fc specific)-Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A1418-.25ML A1418-.5ML A1418-1ML
Anti-Mouse IgG (Fc specific)-Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A2429-.25ML A2429-.5ML A2429-1ML
Anti-Mouse IgG (Fc specific)-Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous glycerol solution	A7434-.25ML
Anti-Mouse IgG (Fc specific)-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701024-1MG
Anti-Mouse IgG (Fc specific)-Biotin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	B7401-.5ML B7401-1ML B7401-2ML
Anti-Mouse IgG (Fc specific)-Biotin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	B9904-.5ML
Anti-Mouse IgG (Fc specific)-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701025-1.5MG
Anti-Mouse IgG (Fc specific)-FITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	F5387-.5ML F5387-1ML F5387-2ML
Anti-Mouse IgG (Fc specific)-FITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	F4143-.5ML F4143-1ML
Anti-Mouse IgG (Fc specific)-FITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	F5897-.5ML
Anti-Mouse IgG (Fc specific)-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701022-1.5MG
Anti-Mouse IgG (Fc specific)-Peroxidase antibody produced in goat, affinity isolated antibody	A0168-1ML
Anti-Mouse IgG (Fc specific)-Peroxidase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A2554-1ML
Anti-Mouse IgG (Fc specific)-Peroxidase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A9309-1ML
Anti-Mouse IgG (Fc specific)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701023-1.5MG
Anti-Mouse IgG (Fc specific)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701020-1.5MG
Anti-Mouse IgG (Fc specific)-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701026-1.5MG
Anti-Mouse IgG (H+L) antibody produced in chicken, IgG fraction of antiserum, buffered aqueous solution	SAB3701114-2MG
Anti-Mouse IgG (H+L) antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3701101-2MG
Anti-Mouse IgG (H+L), highly cross adsorbed antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3701102-1MG



## 6: Life Science

### Antibodies

#### Anti-MOG to Anti-MTERFD1

* Name	Catalog Number
Anti-Mouse IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Texas Red™ antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3701155-500UL
Anti-Mouse IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Texas Red™ antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701126-500UG
Anti-Mouse IgG (H+L), F(ab') <sub>2</sub> fragment-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701138-1MG
Anti-Mouse IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Texas Red™ antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701139-500UL
Anti-Mouse IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Texas Red™ antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701147-500UL
Anti-Mouse IgG (H+L)-Alkaline Phosphatase antibody produced in chicken, IgG fraction of antiserum, buffered aqueous solution	SAB3701117-1MG
Anti-Mouse IgG (H+L)-Alkaline Phosphatase antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3701107-1MG
Anti-Mouse IgG (H+L), highly cross adsorbed-Alkaline Phosphatase antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3701108-1MG
Anti-Mouse IgG (H+L), highly cross adsorbed-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701067-1MG
Anti-Mouse IgG (H+L), highly cross adsorbed-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701074-1MG
Anti-Mouse IgG (H+L)-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701085-1MG
Anti-Mouse IgG (H+L), highly cross adsorbed-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701086-1MG
Anti-Mouse IgG (H+L)-Alkaline Phosphatase antibody produced in sheep, IgG fraction of antiserum, buffered aqueous solution	SAB3701096-1MG
Anti-Mouse IgG (H+L)-Biotin antibody produced in chicken, IgG fraction of antiserum, lyophilized powder	SAB3701118-1MG
Anti-Mouse IgG (H+L)-Biotin antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3701109-2MG
Anti-Mouse IgG (H+L), highly cross adsorbed-Biotin antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3701110-1MG
Anti-Mouse IgG (H+L), highly cross adsorbed-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701068-1MG
Anti-Mouse IgG (H+L), highly cross adsorbed-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701075-2MG
Anti-Mouse IgG (H+L)-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701088-1MG
Anti-Mouse IgG (H+L)-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701087-2MG
Anti-Mouse IgG (H+L), highly cross adsorbed-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701089-2MG
Anti-Mouse IgG (H+L)-Biotin antibody produced in sheep, IgG fraction of antiserum, lyophilized powder	SAB3701097-2MG
Anti-Mouse IgG (H+L), Biotin, antibody produced in goat antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600004-50UL SAB4600004-250UL
Anti-Mouse IgG (H+L), CF™ 350 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600013-50UL SAB4600013-250UL
Anti-Mouse IgG (H+L), CF™ 405M antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600019-50UL SAB4600019-250UL
Anti-Mouse IgG (H+L), CF™ 405S antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600023-50UL SAB4600023-250UL
Anti-Mouse IgG (H+L), CF™ 488A antibody produced in chicken, ~2 mg/mL, affinity isolated antibody	SAB4600029-50UL SAB4600029-250UL

* Name	Catalog Number
Anti-Mouse IgG (H+L), CF™ 488A antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600042-50UL SAB4600042-250UL SAB4600042-250µL SAB4600042-50µL
Anti-Mouse IgG (H+L), CF™ 555 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600066-50UL SAB4600066-250UL
Anti-Mouse IgG (H+L), CF™ 568 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600082-50UL SAB4600082-250UL
Anti-Mouse IgG (H+L), CF™ 594 antibody produced in chicken, ~2 mg/mL, affinity isolated antibody	SAB4600092-50UL SAB4600092-250UL
Anti-Mouse IgG (H+L), CF™ 594 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600105-50UL SAB4600105-250UL
Anti-Mouse IgG (H+L), CF™ 633 antibody produced in chicken, ~2 mg/mL, affinity isolated antibody	SAB4600125-50UL SAB4600125-250UL
Anti-Mouse IgG (H+L), CF™ 633 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600138-50UL SAB4600138-250UL
Anti-Mouse IgG (H+L), CF™ 640R antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600161-50UL SAB4600161-250UL
Anti-Mouse IgG (H+L), CF™ 647 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600182-50UL SAB4600182-250UL
Anti-Mouse IgG (H+L), CF™ 660C antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600191-50UL SAB4600191-250UL
Anti-Mouse IgG (H+L), CF™ 660R antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600194-50UL SAB4600194-250UL
Anti-Mouse IgG (H+L), CF™ 750 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600211-50UL SAB4600211-250UL
Anti-Mouse IgG (H+L), F(ab) fragment antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701157-1MG
Anti-Mouse IgG (H+L), F(ab) fragment antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701163-500UG
Anti-Mouse IgG (H+L), F(ab) fragment-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701160-1MG
Anti-Mouse IgG (H+L), F(ab) fragment-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701166-500UG
Anti-Mouse IgG (H+L), F(ab) fragment-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701158-1MG
Anti-Mouse IgG (H+L), F(ab) fragment-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701164-500UL
Anti-Mouse IgG (H+L), F(ab) fragment-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701159-1MG
Anti-Mouse IgG (H+L), F(ab) fragment-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701165-500UG
Anti-Mouse IgG (H+L), F(ab) fragment-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701156-1MG
Anti-Mouse IgG (H+L), F(ab) fragment-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701162-500UL
Anti-Mouse IgG (H+L), F(ab) fragment-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701161-1MG
Anti-Mouse IgG (H+L), F(ab) fragment-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701167-500UL
Anti-Mouse IgG (H+L)-Fluorescein antibody produced in chicken, IgG fraction of antiserum, lyophilized powder	SAB3701115-1MG
Anti-Mouse IgG (H+L)-Fluorescein antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3701103-2MG
Anti-Rabbit IgG (H+L), highly cross adsorbed-Texas Red® antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3701065-1MG
Anti-Mouse IgG (H+L), highly cross adsorbed-Fluorescein antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3701104-1MG



## Antibodies

### Anti-MOG to Anti-MTERFD1

* Name	Catalog Number
Anti-Mouse IgG (H+L), highly cross adsorbed-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701072-2MG
Anti-Mouse IgG (H+L)-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701082-2MG
Anti-Mouse IgG (H+L)-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701081-2MG
Anti-Mouse IgG (H+L)-Fluorescein antibody produced in sheep, IgG fraction of antiserum, lyophilized powder	SAB3701094-2MG
Anti-Mouse IgG (H+L), highly cross-adsorbed, Biotin antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600002-50UL SAB4600002-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, Biotin antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600005-50UL SAB4600005-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 350 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600009-50UL SAB4600009-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 350 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600014-50UL SAB4600014-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 405M antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600020-50UL SAB4600020-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 488A antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600035-50UL SAB4600035-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 488A antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600043-50UL SAB4600043-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 555 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600060-50UL SAB4600060-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 555 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600067-50UL SAB4600067-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 568 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600075-50UL SAB4600075-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 568 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600083-50UL SAB4600083-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 594 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600098-50UL SAB4600098-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 594 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600106-50UL SAB4600106-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 633 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600131-50UL SAB4600131-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 633 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600139-50UL SAB4600139-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 640R antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600154-50UL SAB4600154-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 640R antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600162-50UL SAB4600162-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 647 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600176-50UL SAB4600176-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 647 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600183-50UL SAB4600183-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 660C antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600192-50UL SAB4600192-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 680 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600199-50UL SAB4600199-125UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 680R antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600207-50UL SAB4600207-125UL

* Name	Catalog Number
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 680R antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600209-50UL SAB4600209-125UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 770 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600214-50UL SAB4600214-125UL
Anti-Mouse IgG (H+L), highly cross-adsorbed (min X Rat), CF™405M antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600428-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed (min X Rat), CF™405M antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600429-50UL
Anti-Mouse IgG (H+L), highly cross-adsorbed (min X Rat), CF™488A antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600236-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed (min X Rat), CF™488A antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600235-50UL
Anti-Mouse IgG (H+L), highly cross-adsorbed (min X Rat), CF™568 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600311-50UL
Anti-Mouse IgG (H+L), highly cross-adsorbed (min X Rat), CF™568 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600312-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed (min X Rat), CF™594 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600324-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed (min X Rat), CF™594 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600323-50UL
Anti-Mouse IgG (H+L), highly cross-adsorbed (min X Rat), CF™633 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600430-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed (min X Rat), CF™633 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600431-50UL
Anti-Mouse IgG (H+L), highly cross-adsorbed (min X Rat), CF™640R antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600343-50UL
Anti-Mouse IgG (H+L), highly cross-adsorbed (min X Rat), CF™640R antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600344-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed (min X Rat), CF™660C antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600452-50UL
Anti-Mouse IgG (H+L), highly cross-adsorbed (min X Rat), CF™660C antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600451-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 350 antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600018-50UL SAB4600018-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 488A antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600056-50UL SAB4600056-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 555 antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600073-50UL SAB4600073-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 568 antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600089-50UL SAB4600089-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 594 antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600121-50UL SAB4600121-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 633 antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600150-50UL SAB4600150-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 640R antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600173-50UL SAB4600173-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 647 antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600189-50UL SAB4600189-250UL
Anti-Mouse IgG (H+L), highly cross-adsorbed, CF™ 680 antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600205-50UL SAB4600205-125UL

## 6: Life Science

### Antibodies

#### Anti-MOG to Anti-MTERFD1

* Name	Catalog Number
Anti-Mouse IgG (H+L)-Peroxidase antibody produced in chicken, IgG fraction of antiserum, lyophilized powder	SAB3701116-1MG
Anti-Mouse IgG (H+L), highly cross adsorbed-Peroxidase antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3701106-1MG
Anti-Mouse IgG (H+L)-Peroxidase antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3701105-2MG
Anti-Mouse IgG (H+L), highly cross adsorbed-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701073-2MG
Anti-Mouse IgG (H+L), highly cross adsorbed-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701066-1MG
Anti-Mouse IgG (H+L)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701083-2MG
Anti-Mouse IgG (H+L), highly cross adsorbed-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701084-2MG
Anti-Mouse IgG (H+L)-Peroxidase antibody produced in sheep, IgG fraction of antiserum, lyophilized powder	SAB3701095-2MG
Anti-Mouse IgG (H+L)-Rhodamine antibody produced in chicken, IgG fraction of antiserum, lyophilized powder	SAB3701113-1MG
Anti-Mouse IgG (H+L), highly cross adsorbed-Rhodamine antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3701100-1MG
Anti-Mouse IgG (H+L)-Rhodamine antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3701099-2MG
Anti-Mouse IgG (H+L), highly cross adsorbed-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701064-2MG
Anti-Mouse IgG (H+L), highly cross adsorbed-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701062-1MG
Anti-Mouse IgG (H+L), highly cross adsorbed-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701078-2MG
Anti-Mouse IgG (H+L)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701077-2MG
Anti-Mouse IgG (H+L)-Rhodamine antibody produced in sheep, IgG fraction of antiserum, lyophilized powder	SAB3701092-2MG
Anti-Mouse IgG (H+L), CF™350 antibody produced in chicken, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600411-50UL
Anti-Mouse IgG (H+L), CF™350 antibody produced in chicken, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600410-250UL
Anti-Mouse IgG (H+L), CF™568 antibody produced in chicken, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600424-250UL
Anti-Mouse IgG (H+L), CF™568 antibody produced in chicken, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600425-50UL
Anti-Mouse IgG (H+L), CF™568 antibody produced in F (ab') <sub>2</sub> fragment of goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600309-125UL
Anti-Mouse IgG (H+L), CF™633 antibody produced in F (ab') <sub>2</sub> fragment of goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600333-125UL
Anti-Mouse IgG (H+L)-Texas Red® antibody produced in chicken, IgG fraction of antiserum, lyophilized powder	SAB3701119-1MG
Anti-Mouse IgG (H+L), highly cross adsorbed-Texas Red® antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3701112-1MG
Anti-Mouse IgG (H+L)-Texas Red® antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3701111-2MG
Anti-Mouse IgG (H+L), highly cross adsorbed-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701076-2MG

* Name	Catalog Number
Anti-Mouse IgG (H+L), highly cross adsorbed-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701070-1MG
Anti-Mouse IgG (H+L), highly cross adsorbed-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701091-2MG
Anti-Mouse IgG (H+L)-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701090-2MG
Anti-Mouse IgG (H+L)-Texas Red® antibody produced in sheep, IgG fraction of antiserum, lyophilized powder	SAB3701098-2MG
Mouse IgG HRP Linked Whole Ab, GE Healthcare, NXA931-1ML	GENXA931-1ML
Anti-Mouse IgG IgA IgM (H+L) antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701043-2MG
Anti-Mouse IgG IgA IgM (H+L), highly cross adsorbed antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701044-1MG
Anti-Mouse IgG IgA IgM (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701056-1MG
Anti-Mouse IgG IgA IgM (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701059-500UG
Anti-Mouse IgG IgA IgM (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701060-1MG
Anti-Mouse IgG IgA IgM (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701057-1MG
Anti-Mouse IgG IgA IgM (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701058-500UG
Anti-Mouse IgG IgA IgM (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701055-1MG
Anti-Mouse IgG IgA IgM (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Texas Red™ antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701061-1MG
Anti-Mouse IgG IgA IgM (H+L), highly cross adsorbed-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701050-500UG
Anti-Mouse IgG IgA IgM (H+L)-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701051-2MG
Anti-Mouse IgG IgA IgM (H+L), highly cross adsorbed-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701052-1MG
Anti-Mouse IgG IgA IgM (H+L)-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701045-2MG
Anti-Mouse IgG IgA IgM (H+L), highly cross adsorbed-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701046-1MG
Anti-Mouse IgG IgA IgM (H+L)-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701047-2MG
Anti-Mouse IgG IgA IgM (H+L), highly cross adsorbed-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701048-1MG
Anti-Mouse IgG IgA IgM (H+L)-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701041-2MG
Anti-Mouse IgG IgA IgM (H+L), highly cross adsorbed-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701042-1MG
Anti-Mouse IgG IgA IgM (H+L)-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701053-2MG
Anti-Mouse IgG IgA IgM (H+L), highly cross adsorbed-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701054-1MG

**Antibodies**
**Anti-MOG to Anti-MTERFD1**

* Name	Catalog Number
Anti-Mouse IgG IgM (H+L), highly cross adsorbed antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700984-1MG
Anti-Mouse IgG IgM (H+L), highly cross adsorbed-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700987-500UG
Anti-Mouse IgG IgM (H+L), highly cross adsorbed-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700988-1MG
Anti-Mouse IgG IgM (H+L), highly cross adsorbed-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700985-1MG
Anti-Mouse IgG IgM (H+L), highly cross adsorbed-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700986-1MG
Anti-Mouse IgG IgM (H+L), highly cross adsorbed-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700983-1MG
Anti-Mouse IgG IgM (H+L), highly cross adsorbed-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700989-1MG
Anti-Mouse IgG - Mega 485	12708-1ML-F
Anti-Mouse IgG - Tracy 645 from goat antiserum, 1 mg/mL	91618-1G
Anti-Mouse IgG (whole molecule) antibody produced in goat, affinity isolated antibody, lyophilized powder	M8642-1MG M8642-5X1MG M8642-10MG
Anti-Mouse IgG (whole molecule) antibody produced in goat, affinity isolated antibody, lyophilized powder	M8645-1MG M8645-5X1MG
Anti-Mouse IgG (whole molecule) antibody produced in goat, IgG fraction of antiserum, lyophilized powder	M8890-1VL
Anti-Mouse IgG (whole molecule) antibody produced in goat, whole antiserum	M5899-2ML
Anti-Mouse IgG (whole molecule) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M7023-2ML
Anti-Mouse IgG (whole molecule) F(ab') <sub>2</sub> fragment-Alkaline Phosphatase antibody produced in sheep, affinity isolated antibody, buffered aqueous glycerol solution	A3563-.5ML A3563-1ML
Anti-Mouse IgG (whole molecule) F(ab') <sub>2</sub> fragment-Cy3 antibody produced in sheep, affinity isolated antibody, buffered aqueous solution	C2181-1ML
Anti-Mouse IgG (whole molecule) F(ab') <sub>2</sub> fragment-FITC antibody produced in sheep, affinity isolated antibody, buffered aqueous solution	F2883-.5ML F2883-1ML F2883-2ML
Anti-Mouse IgG (whole molecule) F(ab') <sub>2</sub> fragment-FITC antibody produced in sheep, affinity isolated antibody, buffered aqueous solution	F2266-.5ML
Anti-Mouse IgG (whole molecule) F(ab') <sub>2</sub> fragment-R-Phycoerythrin antibody produced in sheep, affinity isolated antibody, buffered aqueous solution	P8547-.5ML
Anti-Mouse IgG (whole molecule)-Agarose antibody produced in goat, affinity isolated antibody, suspension	A6531-2ML A6531-5ML A6531-25ML
Anti-Mouse IgG (whole molecule)-Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous glycerol solution	A3562-.25ML A3562-.5ML A3562-1ML
Anti-Mouse IgG (whole molecule)-Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A5153-1ML
Anti-Mouse IgG (whole molecule)-Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous glycerol solution	A3688-.25ML A3688-.5ML A3688-1ML
Anti-Mouse IgG (whole molecule)-Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A4656-1ML
Anti-Mouse IgG (whole molecule)-Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous glycerol solution	A9316-.25ML A9316-1ML
Anti-Mouse IgG (whole molecule)-Alkaline Phosphatase antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	A4312-.25ML A4312-.5ML A4312-1ML

* Name	Catalog Number
Anti-Mouse IgG (whole molecule)-Alkaline Phosphatase antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	A1902-1ML
Anti-Mouse IgG (whole molecule)-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A2418-1ML
Anti-Mouse IgG (whole molecule)-Atto 488 antibody produced in goat, ~1 mg/mL	62197-1ML-F
Anti-Mouse IgG (whole molecule)-Biotin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	B7264-.5ML B7264-1ML B7264-2ML
Anti-Mouse IgG (whole molecule)-Biotin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	B6649-1ML
Anti-Mouse IgG (whole molecule)-Biotin antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B8520-1ML
Anti-Mouse IgG (whole molecule)-FITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	F0257-.5ML F0257-1ML F0257-2ML F0257-5X2ML
Anti-Mouse IgG (whole molecule)-FITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	F2012-.5ML F2012-1ML F2012-2ML
Anti-Mouse IgG (whole molecule)-FITC antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	F9006-.5ML F9006-1ML F9006-2ML
Anti-Mouse IgG (whole molecule)-FITC antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F9137-.5ML F9137-1ML F9137-2ML
Anti-Mouse IgG (whole molecule)-FITC antibody produced in sheep, affinity isolated antibody, buffered aqueous solution	F6257-.5ML F6257-1ML F6257-2ML
Anti-Mouse IgG (whole molecule)-FITC antibody produced in sheep, affinity isolated antibody, buffered aqueous solution	F3008-1ML F3008-2ML
Anti-Mouse IgG (whole molecule)-Gold antibody produced in goat, affinity isolated antibody, aqueous glycerol suspension, 10 nm (colloidal gold)	G7652-.4ML G7652-2ML
Anti-Mouse IgG (whole molecule)-Gold antibody produced in goat, affinity isolated antibody, aqueous glycerol suspension, 10 nm (colloidal gold)	G7777-.4ML G7777-2ML
Anti-Mouse IgG (whole molecule)-Gold antibody produced in goat, affinity isolated antibody, aqueous glycerol suspension, 5 nm (colloidal gold)	G7527-.4ML G7527-2ML
Anti-Mouse IgG (whole molecule)-Peroxidase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A4416-.25ML A4416-.5ML A4416-1ML A4416-5X1ML
Anti-Mouse IgG (whole molecule)-Peroxidase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A8924-.5ML
Anti-Mouse IgG (whole molecule)-Peroxidase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	A5278-1ML
Anti-Mouse IgG (whole molecule)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A9044-2ML
Anti-Mouse IgG (whole molecule)-Peroxidase antibody produced in sheep, affinity isolated antibody, buffered aqueous solution	A5906-1ML
Anti-Mouse IgG (whole molecule)-Peroxidase antibody produced in sheep, affinity isolated antibody, buffered aqueous solution	A6782-1ML
Anti-Mouse IgG (whole molecule)-R-Phycoerythrin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	P9287-.25ML P9287-.5ML
Anti-Mouse IgG (whole molecule)-R-Phycoerythrin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	P9670-.25ML P9670-.5ML
Anti-Mouse IgG (whole molecule)-TRITC antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	T5393-.5ML T5393-1ML T5393-2ML

## 6: Life Science

### Antibodies

#### Anti-MOG to Anti-MTERFD1

* Name	Catalog Number
Anti-Mouse IgG (whole molecule)-TRITC antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T2402-2ML
Anti-Mouse IgM (μ-chain specific) antibody produced in goat, affinity isolated antibody, lyophilized powder	M8644-1MG M8644-5X1MG
Anti-Mouse IgM (μ-chain specific) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701197-2MG
Anti-Mouse IgM (μ-chain specific), F(ab') <sub>2</sub> fragment antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701204-1MG
Anti-Mouse IgM (μ-chain specific), F(ab') <sub>2</sub> fragment-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3701207-500UG
Anti-Mouse IgM (μ-chain specific), F(ab') <sub>2</sub> fragment-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701208-500UG
Anti-Mouse IgM (μ-chain specific), F(ab') <sub>2</sub> fragment-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701205-1MG
Anti-Mouse IgM (μ-chain specific), F(ab') <sub>2</sub> fragment-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701206-500UG
Anti-Mouse IgM (μ-chain specific), F(ab') <sub>2</sub> fragment-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701203-1MG
Anti-Mouse IgM (μ-chain specific), F(ab') <sub>2</sub> fragment-Texas Red <sup>®</sup> antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3701210-1MG
Anti-Mouse IgM (μ-chain specific)-Agarose antibody produced in goat, IgG fraction of antiserum, saline suspension	A4540-2ML A4540-5ML A4540-25ML
Anti-Mouse IgM (μ-chain specific)-Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous glycerol solution	A9688-.25ML A9688-.5ML A9688-1ML
Anti-Mouse IgM (μ-chain specific)-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3701200-1MG
Anti-Mouse IgM (μ-chain specific)-Biotin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	B9265-.5ML B9265-1ML
Anti-Mouse IgM (μ-chain specific)-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701201-1.5MG
Anti-Mouse IgM (μ-chain specific)-FITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	F9259-.5ML F9259-1ML F9259-2ML
Anti-Mouse IgM (μ-chain specific)-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701198-1.5MG
Anti-Mouse IgM (μ-chain specific)-Peroxidase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A8786-1ML
Anti-Mouse IgM (μ-chain specific)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701199-1.5MG
Anti-Mouse IgM (μ-chain specific)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701196-1.5MG
Anti-Mouse IgM (μ-chain specific)-Texas Red <sup>®</sup> antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3701202-1.5MG
Anti-Mouse IgM (μ chain), CF <sup>™</sup> 680 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600481-125UL
Anti-Mouse IgM (μ chain), CF <sup>™</sup> 680 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600482-50UL
Anti-Mouse IgM (μ chain), CF <sup>™</sup> 770 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600483-125UL
Anti-Mouse IgM (μ chain), CF <sup>™</sup> 770 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600484-50UL

* Name	Catalog Number
ANTI-MOUSE INSR (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304722-100UG SAB1304722-400UL
ANTI-MOUSE INSR (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302505-400UL
ANTI-MOUSE IRAK1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302569-100UG SAB1302569-400UL
ANTI-MOUSE IRAK4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302025-400UL
MONOCLONAL ANTI-MOUSE IRGM1(C-TERMINAL) antibody produced in mouse, clone 403CT8.5.5, purified immunoglobulin, buffered aqueous solution	SAB1305515-40TST SAB1305515-400UL
MONOCLONAL ANTI-MOUSE IRGM1 (C-TERMINAL) antibody produced in mouse, clone 403CT8.5.5, crude ascites, buffered aqueous solution	SAB1305514-100UL
ANTI-MOUSE JAK3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304720-400UL
Anti-Mouse Jmjd3 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300029-100UG
ANTI-MOUSE KIF5C-1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302787-400UL
ANTI-MOUSE KSR1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304719-400UL
ANTI-MOUSE KSR2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301974-400UL
ANTI-MOUSE LIMS2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302074-100UG SAB1302074-400UL
ANTI-MOUSE LRMP(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306900-40TST SAB1306900-400UL
ANTI-MOUSE LTK (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302567-400UL
ANTI-MOUSE LYN (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304718-400UL
ANTI-MOUSE MAP2K2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304645-400UL
ANTI-MOUSE MAP2K5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302504-400UL
ANTI-MOUSE MAP2K6 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302493-400UL
ANTI-MOUSE MAP2K7 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302492-400UL
ANTI-MOUSE MAP3K14 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302440-400UL
ANTI-MOUSE MAP3K2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302490-400UL
ANTI-MOUSE MAP3K3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302489-400UL
ANTI-MOUSE MAP3K6 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302442-400UL
ANTI-MOUSE MAP3K7 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304644-400UL
ANTI-MOUSE MAP4K2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302487-400UL

**Antibodies**
**Anti-MOG to Anti-MTERFD1**

* Name	Catalog Number
ANTI-MOUSE MAP4K4 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302477-400UL
ANTI-MOUSE MAPK11 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302537-400UL
ANTI-MOUSE MAPK13 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302486-400UL
ANTI-MOUSE MAPK4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302073-400UL
ANTI-MOUSE MAPK9 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302485-400UL
ANTI-MOUSE MAPKAPK3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302238-400UL
ANTI-MOUSE MARK1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302071-400UL
ANTI-MOUSE MARK3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302565-400UL
ANTI-MOUSE MARK4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302064-400UL
ANTI-MOUSE MASTL (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302354-400UL
ANTI-MOUSE MATK (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302564-400UL
ANTI-MOUSE MESP1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302562-400UL
ANTI-MOUSE MKNK2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304716-400UL
ANTI-MOUSE MLK4 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302060-400UL
ANTI-MOUSE MLKL (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302339-100UG SAB1302339-400UL
Anti-Mouse Mogt2 (C-term) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300155-100UG
ANTI-MOUSE MOGT2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302062-400UL
ANTI-MOUSE MOS (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302560-400UL
ANTI-MOUSE MST4 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302348-400UL
ANTI-MOUSE MYLK3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302096-400UL
ANTI-MOUSE MYO3B (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301978-400UL
ANTI-MOUSE MYO5B (CENTER S794) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302786-400UL
ANTI-MOUSE MYO5B (CENTER V842) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302785-400UL
Anti-Mouse Myo5c (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300347-100UG
ANTI-MOUSE NEK3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302503-400UL

* Name	Catalog Number
ANTI-MOUSE NEK4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302502-400UL
ANTI-MOUSE NEK5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301976-400UL
ANTI-MOUSE NEK6 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302373-100UG SAB1302373-400UL
ANTI-MOUSE NEK8 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302171-400UL
ANTI-MOUSE NIM1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305729-400UL
ANTI-MOUSE NLRP6 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302240-100UG SAB1302240-400UL
ANTI-MOUSE NPR1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302558-100UG SAB1302558-400UL
ANTI-MOUSE NPR2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302067-400UL
ANTI-MOUSE NRBP2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301360-400UL
ANTI-MOUSE NTRK2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302557-400UL
ANTI-MOUSE NTRK3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302556-400UL
ANTI-MOUSE OLF545(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305668-400UL
ANTI-MOUSE OXSR1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302230-400UL
ANTI-MOUSE P21CIP1 (C-TERM S148) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306726-400UL
ANTI-MOUSE P27KIP1 (C-TERM T197) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306720-400UL
ANTI-MOUSE PAK3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304714-400UL
ANTI-MOUSE PAK4 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302347-400UL
ANTI-MOUSE PAK7 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302052-100UG SAB1302052-400UL
ANTI-MOUSE PAN3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302342-400UL
ANTI-MOUSE PARP9 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301470-100UG SAB1301470-400UL
Anti-Mouse Pcp2 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300349-100UG
ANTI-MOUSE PCP2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302749-400UL
Anti-Mouse Pcp2 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300348-100UG
ANTI-MOUSE PCP2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302748-400UL
ANTI-MOUSE PDGFRA (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302552-100UG SAB1302552-400UL

## 6: Life Science

### Antibodies

#### Anti-MOG to Anti-MTERFD1

* Name	Catalog Number
ANTI-MOUSE PDK2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302550-400UL
ANTI-MOUSE PDK3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302057-400UL
ANTI-MOUSE PDK4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302472-400UL
ANTI-MOUSE PHKG1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302546-400UL
ANTI-MOUSE PHKG2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302352-100UG SAB1302352-400UL
ANTI-MOUSE PHOSPHO-FADD-S191 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303559-100UG SAB1303559-400UL
Anti-Mouse Phospho-PLM-S88 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300720-100UG
ANTI-MOUSE PHOSPHO-PLM-S88 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302730-400UL
ANTI-MOUSE PIM1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302545-400UL
ANTI-MOUSE PINK1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304439-100UG SAB1304439-400UL
ANTI-MOUSE PINK (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304438-100UG SAB1304438-400UL
ANTI-MOUSE PKMYT1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302023-400UL
ANTI-MOUSE PKN3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum	SAB1302027-400UL
ANTI-MOUSE PLK2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302528-400UL
ANTI-MOUSE PLK3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302605-100UG SAB1302605-400UL
ANTI-MOUSE PLK5 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302094-400UL
ANTI-MOUSE PLM (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302780-400UL
Anti-Mouse Polyvalent Immunoglobulins antibody produced in goat, whole antiserum	M6149-2ML
Anti-Mouse Polyvalent Immunoglobulins (G,A,M) –Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A0162-.25ML A0162-.5ML A0162-1ML
Anti-Mouse Polyvalent Immunoglobulins (G,A,M) –FITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	F1010-.5ML F1010-1ML F1010-2ML
Anti-Mouse Polyvalent Immunoglobulins (G,A,M) –Peroxidase antibody produced in goat, affinity isolated antibody	A0412-1ML
ANTI-MOUSE PPM1H (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305326-400UL
ANTI-MOUSE PRKACA/PRKACB (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302543-400UL
ANTI-MOUSE PRKCA (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304713-400UL
ANTI-MOUSE PRKCD (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302542-400UL

* Name	Catalog Number
ANTI-MOUSE PRKCE (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302541-400UL
ANTI-MOUSE PRKCG (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304712-400UL
ANTI-MOUSE PRKCC (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304711-400UL
ANTI-MOUSE PRKDC (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302337-400UL
ANTI-MOUSE PRKX (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302536-400UL
ANTI-MOUSE PRPF4B (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302535-400UL
ANTI-MOUSE PTK6 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302529-100UG SAB1302529-400UL
ANTI-MOUSE PXX (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302092-400UL
ANTI-MOUSE RAGE (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302484-400UL
Mouse anti-Rictor Monoclonal Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0309-100UG
ANTI-MOUSE RNASEL (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302501-400UL
ANTI-MOUSE RPS6KA2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302533-400UL
ANTI-MOUSE RPS6KB2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302374-400UL
ANTI-MOUSE RPS6KL1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302055-400UL
ANTI-MOUSE RYK (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302532-400UL
ANTI-MOUSE SBK2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301914-400UL
ANTI-MOUSE SCYL2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302097-400UL
ANTI-MOUSE SCYL3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302053-400UL
ANTI-MOUSE SDCCAG1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306888-400UL
Mouse serum	M5905-5ML M5905-10ML M5905-500ML
Anti-Mouse Serum antibody produced in rabbit, whole antiserum	M5774-2ML
ANTI-MOUSE SGK071 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302016-400UL
ANTI-MOUSE SGK110(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305737-400UL
ANTI-MOUSE SGK196 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302338-400UL
ANTI-MOUSE SGK223 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302050-400UL

## Antibodies

### Anti-MOG to Anti-MTERFD1

* Name	Catalog Number
ANTI-MOUSE SGK269 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302048-400UL
ANTI-MOUSE SGK3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302123-400UL
ANTI-MOUSE SIK1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302559-400UL
ANTI-MOUSE SIK2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302059-400UL
ANTI-MOUSE SIKE1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305963-400UL
ANTI-MOUSE SIRT3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301489-100UG SAB1301489-400UL
ANTI-MOUSE SLC5A8(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305295-400UL
ANTI-MOUSE SNRK (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302527-100UG SAB1302527-400UL
ANTI-MOUSE STK11 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304708-400UL
ANTI-MOUSE STK24 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302077-400UL
ANTI-MOUSE STK32B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302362-400UL
ANTI-MOUSE STK39 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302443-400UL
ANTI-MOUSE STK3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302396-400UL
ANTI-MOUSE STK4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302377-400UL
ANTI-MOUSE STRADB (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302070-400UL
ANTI-MOUSE SUMO3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305060-400UL
ANTI-MOUSE SYK (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302523-400UL
ANTI-MOUSE TAOK2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301913-400UL
ANTI-MOUSE TAOK3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301977-400UL
ANTI-MOUSE TBK1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302395-400UL
ANTI-MOUSE TBKBP1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305328-400UL
ANTI-MOUSE TCFAP2D(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306650-400UL
ANTI-MOUSE TEC (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302522-100UG SAB1302522-400UL
ANTI-MOUSE TGFBR1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302521-400UL
ANTI-MOUSE TGFBR2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302520-100UG SAB1302520-400UL

* Name	Catalog Number
ANTI-MOUSE TLK1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302069-400UL
Anti-Mouse Tlr1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300053-100UG
ANTI-MOUSE TLR1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301542-400UL
ANTI-MOUSE TLR1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301195-400UL
Anti-Mouse Tlr2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300199-100UG
Anti-Mouse Tlr2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300198-100UG
Anti-Mouse Tlr3 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300054-100UG
ANTI-MOUSE TLR3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302738-400UL
ANTI-MOUSE TLR4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302747-400UL
Anti-Mouse Tlr4 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300056-100UG
ANTI-MOUSE TLR4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301541-100UG SAB1301541-400UL
Anti-Mouse Tlr5 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300201-100UG
Anti-Mouse Tlr5 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300057-100UG
Anti-Mouse Tlr6 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300203-100UG
Anti-Mouse Tlr6 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300202-100UG
ANTI-MOUSE TLR7 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305053-400UL
Anti-Mouse Tlr8 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300207-100UG
ANTI-MOUSE TLR8 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301375-100UG SAB1301375-400UL
ANTI-MOUSE TLR8 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302737-400UL
ANTI-MOUSE TLR9 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302745-400UL
ANTI-MOUSE TMEM125(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305257-400UL
ANTI-MOUSE TMEM158 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305270-400UL SAB1305270-40TST
ANTI-MOUSE TP53RK (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302334-400UL
ANTI-MOUSE TRIB3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302068-100UG SAB1302068-400UL
Anti-Mouse Trpv3 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300539-100UG
ANTI-MOUSE TRPV3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301358-400UL
ANTI-MOUSE TSSK6 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302298-400UL
ANTI-MOUSE UHMK1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302568-400UL

## 6: Life Science

### Antibodies

#### Anti-MOG to Anti-MTERFD1

* Name	Catalog Number
ANTI-MOUSE ULK3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302344-400UL
ANTI-MOUSE VGLU2 ANDIBODY (C-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305661-400UL
ANTI-MOUSE VRK2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302349-400UL
ANTI-MOUSE WEE2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301915-400UL
ANTI-MOUSE WNK3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302015-400UL
ANTI-MOUSE YES1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302519-400UL
ANTI-MOUSE ZNF260(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305474-400UL
Anti-MOV10, IgG fraction of antiserum	SAB2108507-100UL
Anti-MOV10 (111-125) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100141-200UL
Anti-MOV10L1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502247-100UG
Anti-MOX1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500564-100UG
MOX1 Blocking Peptide for SAB3500564	SBP3500564-0.05MG
ANTI-MOX1 (MEOX1)(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306627-400UL
ANTI-MOX1 (MEOX1)(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306668-400UL
Anti-MOX2R, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500402-100UG
Anti-MOXD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409086-50UG
Anti-MOXD1 antibody produced in rabbit	SAB2702114-100UL
Monoclonal Anti-MOXD1 antibody produced in mouse, clone 2C9, purified immunoglobulin, buffered aqueous solution	SAB1401615-100UG
Anti-MOZ/MYST3 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300152-100UG
ANTI-MOZ/MYST3(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305719-400UL
Anti-MP100/NPEPPS antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500642-100UG
Anti-MP68 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503667-100UG
ANTI-MPDU1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305327-400UL
Anti-MPDZ antibody produced in rabbit, affinity isolated antibody	SAB2101500-100UL
Anti-MPEG1 (18-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1104753-200UL
Anti-MPEG1 (701-715) antibody produced in rabbit, IgG fraction of antiserum	SAB1104754-200UL
Anti-MPG antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500643-100UG
Anti-MPG antibody produced in rabbit, affinity isolated antibody	SAB2101501-100UL
Anti-MPG antibody produced in rabbit, affinity isolated antibody	AV44694-100UL
Monoclonal Anti-MPG antibody produced in mouse, clone 1E10, purified immunoglobulin, buffered aqueous solution	WH0004350M4-100UG

* Name	Catalog Number
Monoclonal Anti-MPG, (N-terminal) antibody produced in mouse, clone 2C5, purified immunoglobulin, buffered aqueous solution	SAB1404079-100UG
Monoclonal Anti-MPHOSPH6 antibody produced in mouse, clone 1D8-2A8, purified immunoglobulin, buffered aqueous solution	WH0010200M1-100UG
Anti-MPHOSPH10 antibody produced in rabbit, affinity isolated antibody	SAB2106520-100UL
Monoclonal Anti-MPHOSPH10 antibody produced in mouse, clone 1E12, purified immunoglobulin, buffered aqueous solution	SAB1404795-100UG
Monoclonal Anti-MPHOSPH10 antibody produced in mouse, clone 1B10, purified immunoglobulin, buffered aqueous solution	WH0010199M2-100UG
Anti-MPHOSPH6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406946-50UG
Monoclonal Anti-MPHOSPH6 antibody produced in mouse, clone 4F11, purified immunoglobulin, buffered aqueous solution	SAB1404796-100UG
Anti-MPHOSPH8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409462-50UG
Anti-MPHOSPH9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406945-50UG
Anti-MPHOSPH9 (11-24) antibody produced in rabbit, IgG fraction of antiserum	SAB1104528-200UL
Anti-MPHOSPH9 (751-765) antibody produced in rabbit, IgG fraction of antiserum	SAB1104529-200UL
Monoclonal Anti-MPHOSPH9, (C-terminal) antibody produced in mouse, clone 4E10, purified immunoglobulin, buffered aqueous solution	SAB1402506-100UG
Anti-MPI antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406139-50UG
Anti-MPI antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700835-100UL
Anti-MPI antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701173-100UL
Anti-MPI antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701174-100UL
Anti-MPL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406140-50UG
Anti-MPL antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410794-100UG
Monoclonal Anti-MPL antibody produced in mouse, clone 1H2, purified immunoglobulin, buffered aqueous solution	SAB5300050-100UG
Anti-MPL (247-260) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M3073-200UL
Anti-MPND antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408141-50UG
Anti-MPND antibody produced in rabbit, IgG fraction of antiserum	AV47698-100UL
Anti-MPO antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502167-100UG
Monoclonal Anti-MPO antibody produced in mouse, clone 3E11, purified immunoglobulin, buffered aqueous solution	SAB1409321-100UG
Anti-MPP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406141-50UG
Anti-MPP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408605-100UG
Monoclonal Anti-MPP1 antibody produced in mouse, clone 1E11-1G11, purified immunoglobulin, buffered aqueous solution	SAB1404080-100UG
Monoclonal Anti-MPP1 antibody produced in mouse, clone 1C3-1D11, purified immunoglobulin, buffered aqueous solution	WH0004354M2-100UG
Anti-MPP2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400169-50UG
Monoclonal Anti-MPP2 antibody produced in mouse, clone 2B9, ascites fluid, buffered aqueous solution	SAB1402847-200UL
Anti-MPP2 (386-400) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101177-200UL



## Antibodies

### Anti-MOG to Anti-MTERFD1

* Name	Catalog Number
Anti-MPP2 (501-515) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101178-200UL
Anti-MPP3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406142-50UG
Monoclonal Anti-MPP3 antibody produced in mouse, clone 4D7, purified immunoglobulin, buffered aqueous solution	WH0004356M1-100UG
Anti-MPP3 (522-535) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100219-200UL
Anti-MPP5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411259-100UG
Anti-MPP5 antibody produced in rabbit, affinity isolated antibody	SAB2101502-100UL
Anti-MPP5 antibody produced in rabbit, affinity isolated antibody	SAB2105490-100UL
Monoclonal Anti-MPP5 antibody produced in mouse, clone MPP5-A395, culture supernatant	SAB4100487-200UL
Monoclonal Anti-MPP5 antibody produced in mouse, clone 1D12, purified immunoglobulin, buffered aqueous solution	WH0064398M1-100UG
Anti-MPP7 (341-355) antibody produced in rabbit, IgG fraction of antiserum	SAB1103432-200UL
Anti-MPPE1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411287-100UG
Monoclonal Anti-MPPE1, (C-terminal) antibody produced in mouse, clone 3E4, purified immunoglobulin, buffered aqueous solution	SAB1403356-100UG
Anti-MPPED1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400035-50UG
Anti-MPPED1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409800-50UG
Anti-MPPED1 (76-90) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M9698-200UL
Anti-MPPED2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405537-50UG
Anti-MPPED2 antibody produced in rabbit, affinity isolated antibody	AV41958-100UL
Monoclonal Anti-MPPED2 antibody produced in mouse, clone 4H5, purified immunoglobulin, buffered aqueous solution	SAB1403625-100UG
Monoclonal Anti-MPPED2 antibody produced in mouse, clone 2G1-1B7, ascites fluid, buffered aqueous solution	WH0000744M1-200UL
Anti-MPPED2 (96-110) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M9573-200UL
Anti-MPRA, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500627-100UG
Anti-MPRG, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502269-100UG
Anti-MPRIP antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500953-100UG
Monoclonal Anti-MPS1 antibody produced in mouse, clone 4A12, ascites fluid	SAB5300026-100UL
Monoclonal Anti-MPS1 antibody produced in mouse, clone 7E3, ascites fluid	SAB5300027-100UL
Monoclonal Anti-hMps1 antibody produced in mouse, ~2 mg/mL, clone N1, purified immunoglobulin, buffered aqueous solution	M5818-200UL
Anti-MPS1/RPS27 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500644-100UG
Anti-MPST antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401249-50UG
Anti-MPST antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410795-100UG
Monoclonal Anti-MPST antibody produced in mouse, clone 1B5, purified immunoglobulin, buffered aqueous solution	SAB1401250-100UG
Anti-MPV17 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501439-100UG
Anti-MPV17 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406143-50UG

* Name	Catalog Number
Anti-MPV17L2 (42-54) antibody produced in rabbit, IgG fraction of antiserum	SAB1102771-200UL
ANTI-MPV17 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303122-400UL
Anti-Mpx antibody produced in rabbit, affinity isolated antibody	SAB2702460-100UL
Anti-MPYS antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500076-100UG
MPYS Blocking Peptide for SAB3500076	SBP3500076-0.05MG
Monoclonal Anti-MPZ antibody produced in mouse, clone 3B12, purified immunoglobulin, buffered aqueous solution	WH0004359M5-100UG
Anti-MPZ (211-225) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100274-200UL
Anti-MPZL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406763-50UG
Anti-MPZL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411600-100UG
Anti-MPZL1 (96-110) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100765-200UL
Anti-MPZL1 (246-260) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100766-200UL
Anti-MPZL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406947-50UG
Anti-MPZL2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410071-100UG
Anti-MPZL2 (81-95) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100920-200UL
Monoclonal Anti-MPZL2 antibody produced in mouse, clone 2E10, purified immunoglobulin, buffered aqueous solution	SAB1403054-100UG
Anti-MPZL3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408424-50UG
Anti-MR-1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409084-50UG
Anti-MR1 (76-88) antibody produced in rabbit	SAB1105990-200UL
Monoclonal Anti-MR1 antibody produced in mouse, clone 5B5, purified immunoglobulin, buffered aqueous solution	SAB1403923-100UG
Monoclonal Anti-MR1 antibody produced in mouse, clone 5E9, purified immunoglobulin, buffered aqueous solution	WH0003140M3-100UG
Anti-MR1 (166-180) antibody produced in rabbit	SAB1105991-200UL
Anti-MRAP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407734-50UG
Monoclonal Anti-MRAP, (C-terminal) antibody produced in mouse, clone 3D12, ascites fluid, buffered aqueous solution	SAB1403312-200UL
Anti-MRAS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407144-50UG
Anti-MRAS (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1101817-200UL
Anti-MRAS (136-150) antibody produced in rabbit, IgG fraction of antiserum	SAB1101818-200UL
Monoclonal Anti-MRC1 antibody produced in mouse, clone 5C11, purified immunoglobulin, buffered aqueous solution	WH0004360M2-100UG
ANTI-MRCL1L1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301855-400UL
Monoclonal Anti-MRC2 antibody produced in mouse, clone 2D7, purified immunoglobulin, buffered aqueous solution	WH0009902M1-100UG
Anti-MRC2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503729-100UG
Anti-MRCKB, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503673-100UG
Anti-MRCL3 (1-13) antibody produced in rabbit, IgG fraction of antiserum	SAB1101690-200UL
Anti-MRCL3 (Ab-18) antibody produced in rabbit, affinity isolated antibody	SAB4300424-100UG

## 6: Life Science

### Antibodies

#### Anti-MOG to Anti-MTERFD1

* Name	Catalog Number
Anti-MRE11 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501912-100UG
Anti-MRE11 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700174-100UL
Anti-MRE11 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500294-100UG
Monoclonal Anti-MRE11A antibody produced in mouse, clone 3H4-F4, purified immunoglobulin, buffered aqueous solution	SAB1404081-100UG
Monoclonal Anti-MRE11A antibody produced in mouse, clone 1D8-A6, purified immunoglobulin, buffered aqueous solution	WH0004361M1-100UG
MRE11 Blocking Peptide for SAB3500294	SBP3500294-0.05MG
Anti-MREG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407683-50UG
Anti-MREG antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411067-100UG
Anti-MREG (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1105466-200UL
Anti-MREG (181-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1105467-200UL
Anti-MRFAP1 (78-90) antibody produced in rabbit, IgG fraction of antiserum	SAB1103032-200UL
Anti-MRFAP1L1 (78-90) antibody produced in rabbit, IgG fraction of antiserum	SAB1102639-200UL
ANTI-MRFAP1L1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304265-400UL
MRFP Anti-HER2	SAE0015-100UL
Anti-MRGBP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502133-100UG
ANTI-MRGBP (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305164-400UL
Anti-MRGPRD antibody produced in rabbit, affinity isolated antibody	SAB2900573-50UG
Anti-MRGPRD antibody produced in rabbit, affinity isolated antibody	SAB2900572-50UG
Anti-MRGPRE antibody produced in rabbit, affinity isolated antibody	SAB2900578-50UG
Anti-MRGPRE antibody produced in rabbit, affinity isolated antibody	SAB2107741-100UL
Anti-MRGPRF antibody produced in rabbit, affinity isolated antibody	SAB2107474-100UL
Anti-MRGPRF (294-307) antibody produced in rabbit, IgG fraction of antiserum	SAB1103284-200UL
Anti-MRGPRX1 antibody produced in rabbit, affinity isolated antibody	SAB4301096-100UL
Anti-MRGPRX1 / MRGX1 antibody produced in rabbit, affinity isolated antibody	SAB2900530-50UG
Anti-MRGPRX2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408259-50UG
Anti-MRGPRX2 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900153-50UG
Anti-MRGPRX2 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900154-50UG
Anti-MRGPRX3 antibody produced in rabbit, affinity isolated antibody	SAB2107475-100UL
Anti-MRGPRX3 antibody produced in rabbit, affinity isolated antibody	SAB2107476-100UL
Anti-MRGPRX3 / MRGX3 antibody produced in rabbit, affinity isolated antibody	SAB2900601-50UG
Anti-MRGPRX3 / MRGX3 antibody produced in rabbit, affinity isolated antibody	SAB2900602-50UG
Anti-MRGPRX4 / MRGX4 antibody produced in rabbit, affinity isolated antibody	SAB2900529-50UG
ANTI-MRGPRX4(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305480-400UL
Anti-MRGPRX4 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700381-100UL

* Name	Catalog Number
Anti-MRGRE antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500272-100UG
Anti-MRGRF, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500855-100UG
Anti-MRGRG, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501659-100UG
Anti-MRGX antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500645-100UG
Anti-MRGX1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501095-100UG
Anti-MRGX3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500275-100UG
Anti-MRGX4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500276-100UG
Anti-MRI1 (252-265) antibody produced in rabbit	SAB1105560-200UL
Anti-MRI1 (296-310) antibody produced in rabbit, IgG fraction of antiserum	SAB1105561-200UL
Anti-Mri1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV37363-100UL
Anti-Mri1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV37364-100UL
Anti-MRLC2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500138-100UG
Monoclonal Anti-MRLC2, (C-terminal) antibody produced in mouse, clone 1B22, purified immunoglobulin, buffered aqueous solution	SAB1403431-100UG
Anti-MRM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409826-50UG
Anti-MRM1 antibody produced in rabbit, affinity isolated antibody	AV41014-100UL
Anti-MRM1 antibody produced in rabbit, IgG fraction of antiserum	AV41015-100UL
Anti-MRO antibody produced in rabbit, affinity isolated antibody	SAB2107552-100UL
Monoclonal Anti-MRP1 antibody produced in mouse, ~2 mg/mL, clone QCRL-1, purified immunoglobulin, buffered aqueous solution	M9067-200UL
Monoclonal Anti-MRP1 antibody produced in mouse, ~2 mg/mL, clone QCRL-4, purified immunoglobulin, buffered aqueous solution	M9192-200UL
Anti-MRP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	M8316-200UL
Anti-MRP2 antibody, Mouse monoclonal, clone CPR96, purified from hybridoma cell culture	M3692-200UL
Monoclonal Anti-MRP3 antibody produced in mouse, 250 µg/mL, clone M <sub>3</sub> I-21, tissue culture supernatant	M6567-1ML
Anti-MRP5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500646-100UG
Monoclonal Anti-MRP5 antibody produced in rat, 250 µg/mL, clone M <sub>3</sub> II-54, tissue culture supernatant	M6442-1ML
Monoclonal Anti-MRP5 antibody produced in rat, 250 µg/mL, clone M <sub>3</sub> I-1, tissue culture supernatant	M6067-1ML
Anti-MRP7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503518-100UG
Anti-MRP8/ABCC11 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500647-100UG
Anti-MRP9 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503636-100UG
Monoclonal Anti-MRPL1 antibody produced in mouse, clone 2B7, purified immunoglobulin, buffered aqueous solution	WH0065008M1-100UG
Anti-MRPL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407912-50UG
Monoclonal Anti-MRPL1 antibody produced in mouse, clone 2C4, purified immunoglobulin, buffered aqueous solution	SAB1405256-100UG

## Antibodies

### Anti-MOG to Anti-MTERFD1

* Name	Catalog Number
Anti-MRPL10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408288-50UG
Anti-MRPL10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408865-50UG
Anti-MRPL10 antibody produced in rabbit, affinity isolated antibody	SAB2101503-100UL
Anti-MRPL10, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500336-100UG
Anti-MRPL11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407911-50UG
Anti-MRPL11 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701374-100UL
Anti-MRPL11 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502794-100UG
Anti-MRPL12 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411206-100UG
Anti-MRPL12 (51-65) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100460-200UL
Monoclonal Anti-MRPL12 antibody produced in mouse, clone 3B12-1A3, purified immunoglobulin, buffered aqueous solution	WH0006182M1-100UG
Anti-MRPL12 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502673-100UG
Anti-MRPL13 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410574-100UG
Anti-MRPL13 antibody produced in rabbit, affinity isolated antibody	SAB2108375-100UL
Anti-MRPL13, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501300-100UG
Anti-MRPL14, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502786-100UG
Anti-MRPL14 (59-72) antibody produced in rabbit, IgG fraction of antiserum	SAB1102341-200UL
Anti-MRPL14 (109-122) antibody produced in rabbit, IgG fraction of antiserum	SAB1102342-200UL
Anti-MRPL15 antibody produced in rabbit, affinity isolated antibody	SAB2101504-100UL
Anti-MRPL15 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501312-100UG
Anti-MRPL16 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411019-100UG
Anti-MRPL16 (191-205) antibody produced in rabbit	SAB1102437-200UL
Anti-MRPL16 (231-245) antibody produced in rabbit, IgG fraction of antiserum	SAB1102438-200UL
Anti-MRPL16, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502279-100UG
Anti-MRPL17 (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1102407-200UL
Anti-MRPL17 (151-165) antibody produced in rabbit	SAB1102408-200UL
Anti-MRPL18 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400513-50UG
Anti-MRPL18 (146-160) antibody produced in rabbit, IgG fraction of antiserum	SAB1101607-200UL
Anti-MRPL18, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501308-100UG
Anti-MRPL19 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406883-50UG
Anti-MRPL19 antibody produced in rabbit, affinity isolated antibody	SAB2107683-100UL
Anti-MRPL19 antibody produced in rabbit, affinity isolated antibody	SAB2107684-100UL
Anti-MRPL19 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700573-100UL
Anti-MRPL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407437-50UG

* Name	Catalog Number
Anti-MRPL20, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502288-100UG
Anti-MRPL21 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408439-50UG
Anti-MRPL21 antibody produced in rabbit, affinity isolated antibody	SAB2106542-100UL
Anti-MRPL21 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500854-100UG
Anti-MRPL21 (71-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1103364-200UL
Anti-MRPL22 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407375-50UG
Anti-MRPL22 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501314-100UG
Anti-MRPL24 antibody produced in rabbit, affinity isolated antibody	AV41010-100UL
Anti-MRPL24 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503162-100UG
Anti-MRPL28 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407017-50UG
Anti-MRPL28 antibody produced in rabbit, affinity isolated antibody	SAB2105816-100UL
Anti-MRPL3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500648-100UG
Anti-MRPL3 antibody produced in rabbit, affinity isolated antibody	SAB2107724-100UL
Anti-MRPL3 antibody produced in rabbit, affinity isolated antibody	SAB2107725-100UL
Anti-MRPL3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700612-100UL
Anti-MRPL32 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502792-100UG
Anti-MRPL33 (31-42) antibody produced in rabbit	SAB1104862-200UL
Anti-MRPL34 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502791-100UG
Anti-MRPL34 (41-55) antibody produced in rabbit	SAB1102409-200UL
Anti-MRPL34 (56-70) antibody produced in rabbit	SAB1102410-200UL
Anti-MRPL36 (90-103) antibody produced in rabbit, IgG fraction of antiserum	SAB1102564-200UL
Anti-MRPL38 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400686-50UG
Anti-MRPL39 antibody produced in rabbit, affinity isolated antibody	SAB2101505-100UL
Anti-MRPL39, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502233-100UG
Anti-MRPL3 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700370-100UL
Anti-MRPL4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502098-100UG
Monoclonal Anti-MRPL4 antibody produced in mouse, clone 4B1, purified immunoglobulin, buffered aqueous solution	SAB1401674-100UG
Anti-MRPL40 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407910-50UG
Anti-MRPL40 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502790-100UG
Anti-MRPL41 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502789-100UG
Anti-MRPL4 (101-115) antibody produced in rabbit	SAB1105994-200UL
Anti-MRPL42 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407369-50UG
Anti-MRPL42 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410572-100UG
Anti-MRPL4 (271-284) antibody produced in rabbit	SAB1105995-200UL
Anti-MRPL43 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408111-50UG
Anti-MRPL43 (111-125) antibody produced in rabbit, IgG fraction of antiserum	SAB1102868-200UL

## 6: Life Science

### Antibodies

#### Anti-MOG to Anti-MTERFD1

* Name	Catalog Number
Anti-MRPL43 (126-140) antibody produced in rabbit, IgG fraction of antiserum	SAB1102869-200UL
Anti-MRPL44 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701514-100UL
Anti-MRPL44 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502801-100UG
Anti-MRPL46 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400493-50UG
Anti-MRPL46 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501150-100UG
Anti-MRPL46 (117-130) antibody produced in rabbit, IgG fraction of antiserum	SAB1101364-200UL
Anti-MRPL46 (256-268) antibody produced in rabbit, IgG fraction of antiserum	SAB1101365-200UL
Anti-MRPL47 (46-60) antibody produced in rabbit	SAB1102416-200UL
Anti-MRPL47 (106-120) antibody produced in rabbit	SAB1102417-200UL
Anti-MRPL47, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502458-100UG
Monoclonal Anti-MRPL48 antibody produced in mouse, clone 1H8, purified immunoglobulin, buffered aqueous solution	SAB1403261-100UG
Anti-MRPL49 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411756-50UG
Anti-MRPL49 antibody produced in rabbit, affinity isolated antibody	SAB2107490-100UL
Anti-MRPL50, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502256-100UG
Anti-MRPL51 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502114-100UG
Monoclonal Anti-MRPL51 antibody produced in mouse, clone 1H5, purified immunoglobulin, buffered aqueous solution	SAB1403236-100UG
Anti-MRPL54 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408253-50UG
Anti-MRPL54 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500273-100UG
Anti-MRPL54 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1102875-200UL
Anti-MRPL54 (121-135) antibody produced in rabbit, IgG fraction of antiserum	SAB1102876-200UL
Anti-MRPL55 antibody produced in rabbit, affinity isolated antibody	SAB2107019-100UL
Anti-MRPL55 antibody produced in rabbit, affinity isolated antibody	SAB2107020-100UL
Anti-MRPL9 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701295-100UL
Anti-MRPL9, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502795-100UG
Anti-MRPP3 (91-105) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100854-200UL
Anti-MR-Pro ADM antibody produced in rabbit	SAB4200666-100UL
Anti-MR-Pro ADM antibody, Mouse monoclonal, clone MR2.1, purified from hybridoma cell culture	SAB4200700-100UL
Anti-MR-Pro ADM antibody, Mouse monoclonal, clone 2E12E6, purified from hybridoma cell culture	SAB4200698-100UL
Anti-MR-Pro ADM (Internal) antibody produced in rabbit, affinity isolated antibody	SAB4200667-100UL
Anti-MRPS10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401746-50UG
Anti-MRPS10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409485-50UG
Anti-MRPS11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407907-50UG
Anti-MRPS11 (1-14) antibody produced in rabbit	SAB1102411-200UL
Anti-MRPS11 (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1102412-200UL
Anti-MRPS12 antibody produced in rabbit, affinity isolated antibody	AV46301-100UL

* Name	Catalog Number
ANTI-MRPS12 (CENTER K43) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303615-400UL
Anti-MRPS14 (41-55) antibody produced in rabbit	SAB1102317-200UL
Anti-MRPS15 antibody produced in rabbit, affinity isolated antibody	SAB2101506-100UL
Anti-MRPS15 (AB1) antibody produced in rabbit, affinity isolated antibody	AV33299-100UL
Anti-MRPS15 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39660-100UL
Anti-MRPS16 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502094-100UG
Anti-MRPS17, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502125-100UG
Anti-MRPS18A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502301-100UG
Anti-MRPS18B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407368-50UG
Anti-MRPS18B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409145-50UG
Anti-MRPS18B (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1101772-200UL
Anti-MRPS18B (71-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1101773-200UL
Anti-MRPS18C antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502095-100UG
Anti-MRPS2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407444-50UG
Anti-MRPS2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409401-50UG
Monoclonal Anti-MRPS2 antibody produced in mouse, clone MRPS2-A248, culture supernatant	SAB4100277-200UL
Anti-MRPS21 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502248-100UG
Monoclonal Anti-MRPS21 antibody produced in mouse, clone 1C5, purified immunoglobulin, buffered aqueous solution	SAB1401726-100UG
Anti-MRPS2 (186-197) antibody produced in rabbit, IgG fraction of antiserum	SAB1105935-200UL
Anti-MRPS22 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502443-100UG
Monoclonal Anti-MRPS22 antibody produced in mouse, clone 1E1, purified immunoglobulin, buffered aqueous solution	SAB1403317-100UG
Anti-MRPS23 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400568-50UG
Anti-MRPS23 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701382-100UL
Anti-MRPS23 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701383-100UL
Anti-MRPS23 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701384-100UL
Anti-MRPS2 (301-312) antibody produced in rabbit, IgG fraction of antiserum	SAB1105936-200UL
Anti-MRPS24 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502787-100UG
Anti-MRPS24 (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1102357-200UL
Anti-MRPS24 (56-70) antibody produced in rabbit	SAB1102358-200UL
Anti-MRPS25 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407884-50UG
Monoclonal Anti-MRPS25 antibody produced in mouse, clone 3E6, purified immunoglobulin, buffered aqueous solution	SAB1400675-100UG
Anti-MRPS25, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502761-100UG
Anti-MRPS26 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700631-100UL

## Antibodies

### Anti-MOG to Anti-MTERFD1

* Name	Catalog Number
Anti-MRPS26 (56-69) antibody produced in rabbit	SAB1102351-200UL
Anti-MRPS26 (181-195) antibody produced in rabbit	SAB1102352-200UL
Anti-MRPS27 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407178-50UG
Anti-MRPS27 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410406-100UG
Anti-MRPS27 (31-44) antibody produced in rabbit, IgG fraction of antiserum	SAB1105092-200UL
Monoclonal Anti-MRPS27 antibody produced in mouse, clone 1G3, purified immunoglobulin, buffered aqueous solution	WH0023107M6-100UG
Anti-MRPS27 (296-310) antibody produced in rabbit, IgG fraction of antiserum	SAB1105093-200UL
Anti-MRPS27, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500945-100UG
Monoclonal Anti-MRPS27, (C-terminal) antibody produced in mouse, clone 3G8, ascites fluid, buffered aqueous solution	SAB1404954-200UL
Anti-MRPS28 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401652-50UG
Anti-MRPS30 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407068-50UG
Anti-MRPS30, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500173-100UG
Anti-MRPS31 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406956-50UG
Anti-MRPS31 antibody produced in rabbit, affinity isolated antibody	SAB2107726-100UL
Anti-MRPS33 antibody produced in rabbit, affinity isolated antibody	SAB2107294-100UL
Anti-MRPS33 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502157-100UG
Anti-MRPS34 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400690-50UG
Anti-MRPS34 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411297-100UG
Anti-MRPS34 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1102449-200UL
Anti-MRPS34 (126-140) antibody produced in rabbit, IgG fraction of antiserum	SAB1102450-200UL
Anti-MRPS34, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502817-100UG
Anti-MRPS35 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400663-50UG
Anti-MRPS35 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409609-50UG
Anti-MRPS35 (236-250) antibody produced in rabbit, IgG fraction of antiserum	SAB1101876-200UL
Anti-MRPS35 (306-320) antibody produced in rabbit, IgG fraction of antiserum	SAB1101877-200UL
Anti-MRPS35 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502643-100UG
Monoclonal Anti-MRPS36 antibody produced in mouse, clone 3E11, purified immunoglobulin, buffered aqueous solution	SAB1403421-100UG
Anti-MRPS36, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503588-100UG
Anti-MRPS5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407909-50UG
Anti-MRPS5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700839-100UL
Anti-MRPS5 (301-315) antibody produced in rabbit, IgG fraction of antiserum	SAB1101981-200UL
Anti-MRPS6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407908-50UG
Anti-MRPS6 antibody produced in rabbit, affinity isolated antibody	SAB2105654-100UL

* Name	Catalog Number
Anti-MRPS7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502100-100UG
Anti-MRPS9 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400685-50UG
Anti-MRPS9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409670-50UG
Anti-MRPS9 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502788-100UG
Anti-MRRF antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411632-100UG
Monoclonal Anti-MRRF antibody produced in mouse, clone 3E3, purified immunoglobulin, buffered aqueous solution	SAB1405325-100UG
Monoclonal Anti-MRRF antibody produced in mouse, clone 1D3, purified immunoglobulin, buffered aqueous solution	WH0092399M1-100UG
Anti-MRRF (196-210) antibody produced in rabbit, IgG fraction of antiserum	SAB1105366-200UL
Anti-MRRF, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503593-100UG
Monoclonal Anti-MRS2L antibody produced in mouse, clone 1E2, purified immunoglobulin, buffered aqueous solution	SAB1403325-100UG
Anti-MRTO4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410906-100UG
Anti-MRTO4 antibody produced in rabbit, IgG fraction of antiserum	AV46240-100UG AV46240-100UL
Anti-MRV1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700716-100UL
Anti-MS2 /ADAM8/CD156 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500649-100UG
Anti-MS4A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405580-50UG
Monoclonal Anti-MS4A1 antibody produced in mouse, clone 4F11, purified immunoglobulin, buffered aqueous solution	SAB1403646-100UG
Monoclonal Anti-MS4A1 antibody produced in mouse, clone 5C11, purified immunoglobulin, buffered aqueous solution	WH0000931M1-100UG
ANTI-MS4A12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411924-50UG
Anti-MS4A12 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1105432-200UL
Monoclonal Anti-MS4A12 antibody produced in mouse, clone 4F4, purified immunoglobulin, buffered aqueous solution	WH0054860M1-100UG
Anti-MS4A12 (253-267) antibody produced in rabbit, IgG fraction of antiserum	SAB1105433-200UL
ANTI-MS4A13 (N-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305281-400UL
ANTI-MS4A14 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304330-400UL
Anti-MS4A15 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402051-50UG
Monoclonal Anti-MS4A15 antibody produced in mouse, clone 3D2, purified immunoglobulin, buffered aqueous solution	SAB1402052-100UG
Anti-MS4A15 (132-145) antibody produced in rabbit, IgG fraction of antiserum	SAB1103267-200UL
Anti-MS4A1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501128-100UG
Anti-MS4A2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401132-100UG
Monoclonal Anti-MS4A2 antibody produced in mouse, clone 3B1, purified immunoglobulin, buffered aqueous solution	WH0002206M2-100UG
Anti-MS4A3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405581-50UG
Anti-MS4A4 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400550-50UG

## 6: Life Science

### Antibodies

#### Anti-MOG to Anti-MTERFD1

* Name	Catalog Number
Anti-MS4A4A antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400551-50UG
Anti-MS4A4A antibody produced in rabbit, affinity isolated antibody	SAB2108178-100UL
Anti-MS4A5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407871-50UG
Anti-MS4A5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409655-50UG
ANTI-MS4A5 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304461-400UL
Anti-MS4A6A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407870-50UG
Anti-MS4A6A antibody produced in rabbit, affinity isolated antibody	SAB3501002-100UG
Anti-MS4A6A (6-20) antibody produced in rabbit	SAB1102353-200UL
Monoclonal Anti-MS4A6A antibody produced in mouse, clone 2D12, purified immunoglobulin, buffered aqueous solution	SAB1402621-100UG
MS4A6A Blocking Peptide for SAB3501002	SBP3501002-0.05MG
Monoclonal Anti-MS4A7 antibody produced in mouse, clone 2D3, purified immunoglobulin, buffered aqueous solution	WH0058475M6-100UG
Anti-MS4A8B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408069-50UG
Anti-MS4A8B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409868-50UG
Monoclonal Anti-MS4A8B antibody produced in mouse, clone 1B4, purified immunoglobulin, buffered aqueous solution	SAB1403388-100UG
Monoclonal Anti-MSC antibody produced in mouse, clone 4D7, purified immunoglobulin, buffered aqueous solution	SAB1401458-100UG
Monoclonal Anti-MSC antibody produced in mouse, clone 1D1, purified immunoglobulin, buffered aqueous solution	SAB1404692-100UG
Anti-MSC (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501653-100UG
Anti-MSC, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105311-100UL
ANTI-MSGN1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301947-400UL
Anti- $\alpha$ -MSH antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M0939-.2ML
Anti-MSH2 antibody produced in rabbit, affinity isolated antibody	SAB2101508-100UL
Anti-MSH2 antibody produced in rabbit, IgG fraction of antiserum	AV41350-100UL
Anti-MSH2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501923-100UG
Anti-MSH2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700170-100UL
Monoclonal Anti-MSH2 antibody produced in mouse, clone 4B2, purified immunoglobulin, buffered aqueous solution	WH0004436M2-100UG
Anti-MSH2, rabbit monoclonal Antibody, clone SP46, affinity isolated antibody	SAB5500144-100UL
Monoclonal Anti-MSH2, (C-terminal) antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	SAB1404083-100UG
Anti-MSH3 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300711-100UG
Anti-MSH3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501924-100UG
Anti-MSH5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501945-100UG
Monoclonal Anti-MSH5 antibody produced in mouse, clone 1C11, purified immunoglobulin, buffered aqueous solution	WH0004439M8-100UG
Anti-MSH5 (101-115) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M8073-200UL

* Name	Catalog Number
Anti-MSH5 (271-284) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M8198-200UL
Anti-MSH5 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101509-100UL
Anti-MSH5 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101510-100UL
Anti-MSH6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501333-100UG
Monoclonal Anti-MSH6 antibody produced in mouse, clone 1F2, purified immunoglobulin, buffered aqueous solution	WH0002956M1-100UG
Monoclonal Anti-MSH6 antibody produced in mouse, clone 3E1, ascites fluid	SAB5300246-100UL
Monoclonal Anti-MSH6 antibody produced in mouse, clone 5B11, ascites fluid	SAB5300245-100UL
Monoclonal Anti-MSH6 antibody produced in mouse, clone 3A10H7, ascites fluid	SAB5300244-100UL
MSH6 and ATR PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0194-1KT
MSH6 and BARD1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0342-1KT
MSH6 and BRCA1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0772-1KT
MSH6 and CHK1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0392-1KT
MSH6 and MAD1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0437-1KT
MSH6 and MAD2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0421-1KT
MSH6 and MLH1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0049-1KT
MSH6 and MSH2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0492-1KT
MSH6 and MSH6 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0054-1KT
MSH6 and PCNA PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0365-1KT
MSH6 and phospho-BRCA1[S1280] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0029-1KT
MSH6 and phospho-BRCA1[S1524] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0015-1KT
MSH6 and phospho-CHK1[S317] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0225-1KT
MSH6 and phospho-SMC1[S957] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0072-1KT
MSH6 and phospho-SMC1[S966] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0079-1KT
MSH6 and PMS2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0126-1KT
MSH6 and SMC1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0094-1KT
MSH6 and SMC2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0104-1KT
Anti-MSH6, rabbit monoclonal Antibody, clone SP93, affinity isolated antibody	SAB5500145-100UL
Anti-MSH6 (C-terminal) antibody produced in rabbit, ~1 $\mu$ g/L, affinity isolated antibody, buffered aqueous solution	M2820-25UL M2820-200UL
Anti-MSH6 (N-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M2445-25UL M2445-200UL
Anti-MSHR, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501838-100UG
Anti-Msi-1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200580-200UL
Anti-MSI1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406144-50UG
Anti-MSI1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410797-100UG
Monoclonal Anti-MSI1 antibody produced in mouse, clone MS11-B230, culture supernatant	SAB4100261-200UL

## Antibodies

### Anti-MOG to Anti-MTERFD1

* Name	Catalog Number
Monoclonal Anti-MSI1 antibody produced in mouse, clone MSI1-A230, culture supernatant	SAB4100260-200UL
Monoclonal Anti-MSI1 antibody produced in mouse, clone 1C3, purified immunoglobulin, buffered aqueous solution	SAB1409330-100UG
Monoclonal Anti-MSI1 antibody produced in mouse, clone 4C7, purified immunoglobulin, buffered aqueous solution	SAB1409329-100UG
Monoclonal Anti-MSI1 antibody produced in mouse, clone 3E4, purified immunoglobulin, buffered aqueous solution	SAB1409328-100UG
Monoclonal Anti-MSI1, (N-terminal) antibody produced in mouse, clone 1B11, purified immunoglobulin, buffered aqueous solution	SAB1404084-100UG
Monoclonal Anti-MSI1, (N-terminal) antibody produced in mouse, clone 3F2, purified immunoglobulin, buffered aqueous solution	SAB1402276-100UG
Anti-MSI2 antibody produced in rabbit, IgG fraction of antiserum	SAB2107987-100UL
Anti-MSI2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410216-100UG
Anti-MSI2 antibody produced in rabbit, affinity isolated antibody	SAB2101511-100UL
Monoclonal Anti-MSI2 antibody produced in mouse, clone 2H5, purified immunoglobulin, buffered aqueous solution	SAB1405352-100UG
Monoclonal Anti-MSI2 antibody produced in mouse, clone 2H4, ascites fluid, solution	SAB1408863-200UL
Monoclonal Anti-MSI2 antibody produced in mouse, clone 2D12, purified immunoglobulin, buffered aqueous solution	WH0124540M8-100UG
Anti-Msi-1 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200581-200UL
Anti-MSK-1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M5437-.2ML
Anti-MSK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503597-100UG
Anti-MSK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503598-100UG
Anti-MSK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503599-100UG
Anti-MSK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503600-100UG
Anti-MSK2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503520-100UG
ANTI-MSL1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306806-400UL
Anti-MSL2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411036-100UG
Monoclonal Anti-MSL2 antibody produced in mouse, clone 4C5, purified immunoglobulin, buffered aqueous solution	SAB1405144-100UG
Anti-MSL2L1 antibody produced in rabbit, affinity isolated antibody	SAB2101512-100UL
Monoclonal Anti-MSL2L1 antibody produced in mouse, clone 3A4, purified immunoglobulin, buffered aqueous solution	WH0055167M1-100UG
Anti-MSL3L1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407078-50UG
Anti-MSL3L1 antibody produced in rabbit, IgG fraction of antiserum	AV39784-100UL
Anti-MSL3L1 antibody produced in rabbit, affinity isolated antibody	SAB2101513-100UL
Anti-MSL3L2 antibody produced in rabbit, affinity isolated antibody	AV51100-100UL
Anti-MSLN antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW23020-50UG
Anti-MSLN antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501327-100UG
Anti-MSLN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406953-50UG

* Name	Catalog Number
Anti-MSLN antibody produced in rabbit, affinity isolated antibody	SAB2101514-100UL
Monoclonal Anti-MSLN antibody produced in mouse, clone 1A10, purified immunoglobulin, buffered aqueous solution	WH0010232M2-100UG
Anti-MSMB (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1104924-200UL
Monoclonal Anti-MSMB antibody produced in mouse, clone 3B11, purified immunoglobulin, buffered aqueous solution	WH0004477M8-100UG
Anti-MSMO1 antibody produced in rabbit, affinity isolated antibody	SAB4301077-100UL
Anti-MSN antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410798-100UG
Anti-MSN antibody produced in rabbit, affinity isolated antibody	SAB2107173-100UL
Anti-MSN antibody produced in rabbit, affinity isolated antibody	SAB2107749-100UL
Monoclonal Anti-MSN antibody produced in mouse, clone 2C12, purified immunoglobulin, buffered aqueous solution	SAB5300421-100UG
Monoclonal Anti-MSN antibody produced in mouse, clone 4B8, purified immunoglobulin, buffered aqueous solution	WH0004478M13-100UG
Monoclonal Anti-MSR1 antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	SAB1404085-100UG
Monoclonal Anti-MSR1 antibody produced in mouse, clone 2G8, purified immunoglobulin, buffered aqueous solution	WH0004481M1-100UG
Anti-MSRA antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400170-50UG
Anti-MSRA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410799-100UG
Anti-MSRA (136-150) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100275-200UL
Anti-MSRA (196-210) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100276-200UL
Monoclonal Anti-MSRA, (N-terminal) antibody produced in mouse, clone 3C11, purified immunoglobulin, buffered aqueous solution	SAB1402277-100UG
Monoclonal Anti-MSRB2 antibody produced in mouse, clone 3F12, purified immunoglobulin, buffered aqueous solution	SAB1404942-100UG
Monoclonal Anti-MSRB2 antibody produced in mouse, clone 2B7, purified immunoglobulin, buffered aqueous solution	WH0022921M1-100UG
Anti-MSSK1 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300407-100UG
Anti-MST1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406145-50UG
Anti-MST1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502885-100UG
Anti-MST1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410800-100UG
Anti-MST1 antibody produced in rabbit, affinity isolated antibody	SAB2101515-100UL
Monoclonal Anti-MST1 antibody produced in mouse, clone 3B5, purified immunoglobulin, buffered aqueous solution	SAB1409331-100UG
Anti-MST1 (306-320) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M6822-200UL
Anti-MST1 (401-415) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M6947-200UL
ANTI-MST1R antibody produced in mouse, clone 3H2, purified immunoglobulin, buffered aqueous solution	SAB1412196-100UG
ANTI-MST1R antibody produced in mouse, clone 1H7, purified immunoglobulin, buffered aqueous solution	SAB1412194-100UG
ANTI-MST1R antibody produced in mouse, clone 2F3, purified immunoglobulin, buffered aqueous solution	SAB1412195-100UG
Anti-MST1R antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200551-200UL

## 6: Life Science

### Antibodies

#### Anti-MOG to Anti-MTERFD1

* Name	Catalog Number
Monoclonal Anti-MST1R antibody produced in mouse, clone 1H8, purified immunoglobulin, buffered aqueous solution	SAB1404086-100UG
Monoclonal Anti-MST1R antibody produced in mouse, clone 4E2, purified immunoglobulin, buffered aqueous solution	WH0004486M4-100UG
Monoclonal Anti-MST1R antibody produced in mouse, clone 1B5A9, ascites fluid	SAB5300420-100UL
Anti-MST1R (1096-1110) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M7072-200UL
Anti-MST1R (1376-1390) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M7197-200UL
Anti-MST3 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300430-100UG
ANTI-MST3(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305413-400UL
Anti-MST4 antibody produced in rabbit, affinity isolated antibody	SAB4301214-100UL
Anti-MST4 (312-325) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M7322-200UL
Anti-MST4 (366-380) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M7447-200UL
Monoclonal Anti-MSTN antibody produced in mouse, clone 6H12, ascites fluid	SAB5300419-100UL
Anti-MSTN (191-205) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M3448-200UL
Anti-MSTO1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407623-50UG
Anti-MSTO1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700296-100UL
Anti-MSTO1 antibody produced in rabbit, affinity isolated antibody	SAB2106534-100UL
Anti-mSurvivin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2237-100UG
Anti-MSX1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500650-100UG
ANTI-MSX1 antibody produced in mouse, clone 3A8, purified immunoglobulin, buffered aqueous solution	SAB1412289-100UG
Anti-Msx1 antibody produced in rabbit, affinity isolated antibody, ammonium sulfate suspension	M0944-100UG
Anti-MSX1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	M6198-25UL M6198-200UL
Monoclonal Anti-MSX1 antibody produced in mouse, clone 1D2, purified immunoglobulin, buffered aqueous solution	SAB1404087-100UG
Monoclonal Anti-MSX1 antibody produced in mouse, clone 2B12, purified immunoglobulin, buffered aqueous solution	WH0004487M3-100UG
Monoclonal Anti-MSX1 antibody produced in mouse, clone 5D11, ascites fluid	SAB5300418-100UL
Anti-MSX1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV31396-100UL
Anti-MSX1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV37094-100UL
Anti-MSX2 antibody produced in rabbit, IgG fraction of antiserum	AV38153-100UL
Monoclonal Anti-MSX2 antibody produced in mouse, clone 1F6, purified immunoglobulin, buffered aqueous solution	WH0004488M4-100UG
Monoclonal Anti-MSX2, (N-terminal) antibody produced in mouse, clone 1E8, purified immunoglobulin, buffered aqueous solution	SAB1404088-100UG
Monoclonal Anti-MT antibody produced in mouse, clone 2F2, purified immunoglobulin, buffered aqueous solution	WH0027349M1-100UG
ANTI-MT1A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411900-50UG
Anti-MT2A antibody produced in rabbit, affinity isolated antibody	SAB4300966-100UL
Monoclonal Anti-MT2A antibody produced in mouse, clone 6G2, purified immunoglobulin, buffered aqueous solution	SAB1402848-100UG

* Name	Catalog Number
Monoclonal Anti-MT3 antibody produced in mouse, clone 3E8, ascites fluid, buffered aqueous solution	SAB1402849-200UL
Monoclonal Anti-MT3 antibody produced in mouse, clone 1F11, purified immunoglobulin, 1 mg/mL	SAB1412727-100UG
Anti-MTA1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500651-100UG
Anti-MTA1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503553-100UG
Anti-MTA1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	M7693-200UL
Monoclonal Anti-MTA1 antibody produced in mouse, clone 4D5, purified immunoglobulin, buffered aqueous solution	SAB1404673-100UG
Monoclonal Anti-MTA1 antibody produced in mouse, clone 4D11, purified immunoglobulin, buffered aqueous solution	WH0009112M2-100UG
Anti-MTA1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV37737-100UL
Anti-MTA1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV37738-100UL
Monoclonal Anti-MTA1 antibody produced in mouse, clone MTA1-213, purified from hybridoma cell culture	M1320-200UL
Anti-MTA2 antibody produced in rabbit, affinity isolated antibody	AV35743-100UL
Monoclonal Anti-MTA2 antibody produced in mouse, clone MTA2-276, purified immunoglobulin, buffered aqueous solution	M7569-200UL
Anti-MTA2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV37166-100UL
Anti-MTA2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38509-100UL
Anti-MTA2 (AB3) antibody produced in rabbit, IgG fraction of antiserum	AV43599-100UL
Anti-MTA2 (AB4) antibody produced in rabbit, IgG fraction of antiserum	AV37167-100UL
Anti-MTA2/MTA1L1 (PD-17) antibody produced in rabbit, 0.5 mg/mL, affinity isolated antibody, buffered aqueous solution	M7818-200UL
Anti-MTA2/MTA1L1 (RT-16) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M1194-200UL
ANTI-MTA3 antibody produced in mouse, clone 2C5, purified immunoglobulin, buffered aqueous solution	SAB1412419-100UG
ANTI-MTA3 antibody produced in mouse, clone 1F6, purified immunoglobulin, buffered aqueous solution	SAB1411996-100UG
Anti-MTA3 antibody produced in rabbit, affinity isolated antibody	SAB2101516-100UL
Monoclonal Anti-MTA3 antibody produced in mouse, clone 3C9, purified immunoglobulin, buffered aqueous solution	WH0057504M1-100UG
Anti-MTA3L antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M0819-200UL
Monoclonal Anti-MTA3, (C-terminal) antibody produced in mouse, clone 3B3, purified immunoglobulin, buffered aqueous solution	SAB1405212-100UG
Anti-MTAP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701033-100UL
Monoclonal Anti-MTAP antibody produced in mouse, clone 2G4, purified immunoglobulin, buffered aqueous solution	WH0004507M1-100UG
Monoclonal Anti-MTAP antibody produced in mouse, clone 4C8, purified immunoglobulin, buffered aqueous solution	SAB1404089-100UG
Anti-MTBP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2447-100UG
Monoclonal Anti-MTBP antibody produced in mouse, clone PHL-1, purified immunoglobulin	SAB3701461-100UG
MTBP Blocking Peptide for PRS2447	SBP2447-0.05MG
Anti-MTBP, Intermediate Domain 2 antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody, buffered aqueous solution	M3566-100UG



## Antibodies

### Anti-MOG to Anti-MTERFD1

* Name	Catalog Number
Anti-MTCH1 antibody produced in rabbit, affinity isolated antibody	AV47011-100UL
Anti-MTCH1 antibody produced in rabbit, affinity isolated antibody	SAB2106750-100UL
Anti-MTCH2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500013-100UG
Anti-MTCH2 (104-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1101408-200UL
Anti-MTCH2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101517-100UL
Anti-MTCH2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101518-100UL
MTCH2 Blocking Peptide for SAB3500013	SBP3500013-0.05MG
Anti-MT-CO2 antibody produced in rabbit, affinity isolated antibody	SAB4301171-100UL
ANTI-MT-CO3(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305244-400UL
Anti-MTCP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406146-50UG
Monoclonal Anti-MTCP1 antibody produced in mouse, clone 1G12, purified immunoglobulin, buffered aqueous solution	SAB1402850-100UG
Anti-MT-CYB antibody produced in rabbit, affinity isolated antibody	SAB4301200-100UL
Anti-MTDH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408186-50UG
Anti-MTDH antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411625-100UG
Monoclonal Anti-MTDH antibody produced in mouse, clone 2F11C3, ascites fluid	SAB5300049-100UL
Anti-MTERF antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503173-100UG
Monoclonal Anti-MTERF antibody produced in mouse, clone 1A3, purified immunoglobulin, buffered aqueous solution	WH0007978M1-100UG
Anti-MTERF (126-139) antibody produced in rabbit	SAB1104960-200UL
Anti-MTERF (286-299) antibody produced in rabbit	SAB1104961-200UL
Anti-MTERFD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500828-100UG

## MTERFD1 Blocking Peptide to Anti-Neurotensin/NTS

* Name	Catalog Number
MTERFD1 Blocking Peptide for SAB3500828	SBP3500828-0.05MG
Anti-MTERFD2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500829-100UG
MTERFD2 Blocking Peptide for SAB3500829	SBP3500829-0.05MG
Anti-MTERFD3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500830-100UG
MTERFD3 Blocking Peptide for SAB3500830	SBP3500830-0.05MG
ANTI-MTF1 antibody produced in mouse, clone 3G12, purified immunoglobulin, buffered aqueous solution	SAB1412053-100UG
ANTI-MTF1 antibody produced in mouse, clone 4A5, ascites fluid, buffered aqueous solution	SAB1412054-200UL
Anti-MTF1 antibody produced in rabbit, IgG fraction of antiserum	AV32027-100UL
Monoclonal Anti-MTF1 antibody produced in mouse, clone 2E5, purified immunoglobulin, buffered aqueous solution	WH0004520M1-100UG
Monoclonal Anti-MTF1 antibody produced in mouse, clone 2C12, purified immunoglobulin, buffered aqueous solution	SAB1404090-100UG
Anti-MTF1 (471-485) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100144-200UL
Anti-MTF2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407145-50UG

* Name	Catalog Number
Anti-MTF2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401571-100UG
Anti-MTFMT antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408275-50UG
Monoclonal Anti-MTFMT antibody produced in mouse, clone MTFMT-A286, culture supernatant	SAB4100336-200UL
Monoclonal Anti-MTFMT antibody produced in mouse, clone MTFMT-B286, culture supernatant	SAB4100337-200UL
Anti-MTFP1 antibody produced in rabbit, affinity isolated antibody	SAB4301167-100UL
Anti-MTFR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406864-50UG
Anti-MTG1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408187-50UG
Anti-MTG1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701435-100UL
Anti-MTG16 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503438-100UG
Anti-MTHFD1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500652-100UG
Anti-MTHFD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406147-50UG
Anti-MTHFD1 antibody produced in rabbit, affinity isolated antibody	SAB2101519-100UL
Anti-MTHFD1L antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501849-100UG
Anti-MTHFD1L antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700590-100UL
Monoclonal Anti-MTHFD1L antibody produced in mouse, clone 1E8, purified immunoglobulin, buffered aqueous solution	WH0025902M1-100UG
Anti-MTHFD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407053-50UG
Anti-MTHFD2 antibody produced in rabbit, IgG fraction of antiserum	AV46038-100UG AV46038-100UL
Monoclonal Anti-MTHFD2 antibody produced in mouse, clone 4G7-2G3, purified immunoglobulin, buffered aqueous solution	WH0010797M1-100UG
Anti-MTHFD2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101520-100UL
Anti-MTHFD2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101521-100UL
Anti-MTHFD2 (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2101522-100UL
Anti-MTHFD2L antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500653-100UG
Monoclonal Anti-SMTH Folic Acid antibody produced in mouse, clone FA-24, ascites fluid	M5028-.2ML M5028-.5ML
Anti-MTHFR antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501754-100UG
ANTI-MTHFR antibody produced in mouse, clone 1F10, purified immunoglobulin, buffered aqueous solution	SAB1412392-100UG
Anti-MTHFR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406148-50UG
Anti-MTHFR antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410801-100UG
Monoclonal Anti-MTHFR antibody produced in mouse, clone 2H9, purified immunoglobulin, buffered aqueous solution	WH0004524M1-100UG
Monoclonal Anti-MTHFR antibody produced in mouse, clone 1G12, purified immunoglobulin, buffered aqueous solution	SAB1404091-100UG
Monoclonal Anti-MTHFR antibody produced in mouse, clone 5D3, ascites fluid	SAB5300417-100UL
Anti-MTHFS antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500654-100UG
Anti-MTHFS antibody produced in rabbit, affinity isolated antibody	SAB2101523-100UL
Monoclonal Anti-MTHFS antibody produced in mouse, clone 2C12, purified immunoglobulin, buffered aqueous solution	WH0010588M1-100UG

## 6: Life Science

### Antibodies

#### MTERFD1 Blocking Peptide to Anti-Neurotensin/NTS

* Name	Catalog Number
Anti-MTHFSD antibody produced in rabbit, IgG fraction of antiserum	SAB2107984-100UL
ANTI-MTIF2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304938-400UL
Anti-MTIF3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400844-50UG
Anti-MTIF3 antibody produced in rabbit, affinity isolated antibody	SAB2101524-100UL
Monoclonal Anti-MTIF3 antibody produced in mouse, clone MTIF3 -A420, culture supernatant	SAB4100495-200UL
Anti-MTIF3 (146-160) antibody produced in rabbit, IgG fraction of antiserum	SAB1103574-200UL
Anti-MTL5 antibody produced in rabbit, affinity isolated antibody	AV53623-100UL
Anti-MTL5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701339-100UL
Monoclonal Anti-MTL5 antibody produced in mouse, clone 4H4, purified immunoglobulin, buffered aqueous solution	WH0009633M1-100UG
Anti-MTM1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500655-100UG
Anti-MTM1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410802-100UG
Anti-MTM1 antibody produced in rabbit, affinity isolated antibody	SAB2107164-100UL
Monoclonal Anti-MTM1 antibody produced in mouse, clone 1C10, purified immunoglobulin, buffered aqueous solution	WH0004534M1-100UG
Anti-MTMR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406720-50UG
Anti-MTMR1 antibody produced in rabbit, IgG fraction of antiserum	AV42149-100UL
Monoclonal Anti-MTMR1 antibody produced in mouse, clone 1F10, purified immunoglobulin, buffered aqueous solution	SAB1402434-100UG
Anti-MTMR12 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701394-100UL
Anti-MTMR14 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407882-50UG
Monoclonal Anti-MTMR14 antibody produced in mouse, clone MTMR14-C71, culture supernatant	SAB4100103-200UL
Anti-MTMR14 (186-200) antibody produced in rabbit, IgG fraction of antiserum	SAB1101982-200UL
Anti-MTMR14 (401-413) antibody produced in rabbit, IgG fraction of antiserum	SAB1101983-200UL
Monoclonal Anti-MTMR14, (N-terminal) antibody produced in mouse, clone 3B11, purified immunoglobulin, buffered aqueous solution	SAB1403350-100UG
Anti-MTMR15 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400431-50UG
Anti-MTMR1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300357-100UG
Anti-Mtmr2 antibody produced in rabbit, affinity isolated antibody	SAB2702486-100UL
Monoclonal Anti-MTMR2 antibody produced in mouse, clone 4G6, purified immunoglobulin, buffered aqueous solution	WH0008898M3-100UG
Anti-MTMR2 (586-600) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M3698-200UL
Anti-MTMR2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300358-100UG
Anti-MTMR3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406753-50UG
Monoclonal Anti-MTMR3 antibody produced in mouse, clone 1E11, ascites fluid, buffered aqueous solution	SAB1404651-200UL
Anti-MTMR3 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300359-100UG
Anti-MTMR4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409976-50UG
Anti-MTMR4 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300091-100UG

* Name	Catalog Number
Anti-MTMR5 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300360-100UG
Anti-MTMR6 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400334-50UG
Anti-MTMR6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411608-100UG
Anti-MTMR6 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300361-100UG
Anti-MTMR7 antibody produced in rabbit, affinity isolated antibody	SAB4300982-100UL
Anti-MTMR8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407677-50UG
Anti-MTMR8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700661-100UL
Anti-MTMR8 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300362-100UG
ANTI-MTMR8 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303487-400UL
Anti-MTMR9 (501-515) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M4198-200UL
Anti-MTMR9 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501625-100UG
Monoclonal Anti-MTMR9, (C-terminal) antibody produced in mouse, clone 4A9, purified immunoglobulin, buffered aqueous solution	SAB1403357-100UG
ANTI-MTMR9 (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306136-400UL
Anti-MT-ND1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501927-100UG
Anti-MT-ND1 antibody produced in rabbit, affinity isolated antibody	SAB4300926-100UL
Anti-MT-ND3 antibody produced in rabbit, affinity isolated antibody	SAB4301216-100UL
Anti-MT-ND5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501928-100UG
Anti-MT-ND6 antibody produced in rabbit, affinity isolated antibody	SAB4301215-100UL
Anti-MTNR1A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501240-100UG
Anti-MTNR1A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700731-100UL
ANTI-MTNR1A (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306983-400UL
Anti-MTNR1B (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900212-50UG
Anti-MTNR1B (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900213-50UG
Anti-MTNR1B (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501951-100UG
Anti-MTO1 antibody produced in rabbit, affinity isolated antibody	SAB2101525-100UL
Anti-MTO1 (666-680) antibody produced in rabbit, IgG fraction of antiserum	SAB1101431-200UL
Anti-mtor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701843-100UL
Anti-mtor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701842-100UL
Anti-mTOR antibody produced in rabbit, 1.0-1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	T2949-200UL
Monoclonal Anti-mTOR antibody produced in mouse, clone GT649, affinity isolated antibody	SAB2702296-100UL
Monoclonal Anti-mTOR antibody produced in mouse, clone GT778, affinity isolated antibody	SAB2702298-100UL
Monoclonal Anti-mTOR antibody produced in mouse, clone GT6611, affinity isolated antibody	SAB2702297-100UL
Anti-mTOR, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501038-100UG

**Antibodies**
**MTERFD1 Blocking Peptide to Anti-Neurotensin/NTS**

* Name	Catalog Number
Anti-MTOR, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501039-100UG
Anti-MTOR, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501040-100UG
Anti-MTP18 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400564-50UG
Anti-MTP18 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410936-100UG
Anti-MTPAP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701372-100UL
Anti-MTPAP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701380-100UL
Anti-MTPAP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401744-100UG
Monoclonal Anti-mtPAP antibody produced in mouse, clone 1D3, affinity isolated antibody	SAB2702374-100UL
Monoclonal Anti-mtPAP antibody produced in mouse, clone 3D2, affinity isolated antibody	SAB2702373-100UL
Anti-MTPN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408888-50UG
Anti-MTPN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402002-50UG
Monoclonal Anti-MTPN antibody produced in mouse, clone 1F3, purified immunoglobulin, buffered aqueous solution	SAB1402003-100UG
Anti-MTR antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500656-100UG
Anti-MTR antibody produced in rabbit, affinity isolated antibody	AV48473-50UG AV48473-100UL
Anti-MTR1A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501929-100UG
Anti-MTR1B, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501930-100UG
Anti-MTR1L antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503596-100UG
Anti-MTRF1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400355-50UG
Anti-MTRF1 (361-375) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100859-200UL
Monoclonal Anti-MTRF1L antibody produced in mouse, clone MTRF1L-B85, culture supernatant	SAB4100286-200UL
Monoclonal Anti-MTRF1L antibody produced in mouse, clone MTRF1L-C85, culture supernatant	SAB4100287-200UL
Anti-MTRF1L (311-325) antibody produced in rabbit, IgG fraction of antiserum	SAB1101291-200UL
Monoclonal Anti-MTRF1, (N-terminal) antibody produced in mouse, clone 1D5, purified immunoglobulin, buffered aqueous solution	SAB1403033-100UG
Monoclonal Anti-MTRR antibody produced in mouse, clone 1G7, purified immunoglobulin, buffered aqueous solution	WH0004552M1-100UG
Anti-MTRR (91-105) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100145-200UL
Anti-MTSS1 antibody produced in rabbit, affinity isolated antibody	SAB4300856-100UL
Monoclonal Anti-MTSS1 antibody produced in mouse, clone 2G9, ascites fluid, buffered aqueous solution	SAB1404757-200UL
Monoclonal Anti-MTSS1 antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	WH0009788M1-50UG
Anti-MTSSB, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502859-100UG
Anti-MTTP, affinity isolated antibody	SAB2108574-100UL
Anti-MTTP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406149-50UG
Anti-MTUS1 antibody produced in rabbit, IgG fraction of antiserum	AV44418-100UL

* Name	Catalog Number
Anti-MTUS1 antibody produced in rabbit, affinity isolated antibody	SAB2101526-100UL
Monoclonal Anti-MTUS1 antibody produced in mouse, clone 1C10, ascites fluid, buffered aqueous solution	SAB1405213-200UL
Monoclonal Anti-MTUS1 antibody produced in mouse, clone 1C7, purified immunoglobulin, buffered aqueous solution	WH0057509M1-100UG
Anti-MTX1 antibody produced in rabbit, affinity isolated antibody	SAB2101527-50UG SAB2101527-100UL
Anti-MTX2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408784-50UG
Anti-MTX2 antibody produced in rabbit, affinity isolated antibody	SAB2101528-100UL
Anti-MUC1, affinity isolated antibody	SAB2108549-100UL
Anti-MUC1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22681-50UG
Monoclonal Anti-MUC1 antibody produced in mouse, clone 1B7, purified immunoglobulin, buffered aqueous solution	SAB1404092-100UG
Monoclonal Anti-MUC1 antibody produced in mouse, ~1.0 mg/mL, clone 1D1, purified immunoglobulin, buffered aqueous solution	SAB4200017-200UL
Monoclonal Anti-MUC1 antibody produced in mouse, clone 3B9, purified immunoglobulin, buffered aqueous solution	WH0004582M1-100UG
Anti-MUC12 antibody produced in rabbit, affinity isolated antibody	SAB2101532-100UL
Monoclonal Anti-MUC12 antibody produced in mouse, clone 8B10, purified immunoglobulin, 1 mg/mL	SAB1412790-100UG
Anti-MUC13 antibody produced in rabbit, affinity isolated antibody	SAB2900642-50UG
Anti-MUC13 antibody produced in rabbit, affinity isolated antibody	SAB2900733-50UG
Anti-MUC13, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502427-100UG
Anti-MUC15 antibody produced in rabbit, affinity isolated antibody	SAB2108340-100UL
ANTI-MUC15(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307031-400UL
Anti-MUC16 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503632-100UG
Anti-MUC16 antibody produced in rabbit, affinity isolated antibody	SAB4301043-100UL
Anti-MUC16 antibody produced in rabbit, affinity isolated antibody	SAB4300899-100UL
Anti-Muc19 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501986-100UG
Anti-MUC1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101529-100UL
Anti-MUC1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101530-100UL
Anti-MUC1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV41446-100UL
Anti-MUC1 (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2101531-100UL
ANTI-MUC1-T1224 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305685-400UL
Anti-MUC1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501933-100UG
ANTI-MUC2 antibody produced in mouse, clone 2A9, purified immunoglobulin, buffered aqueous solution	SAB1412598-100UG
ANTI-MUC2 antibody produced in mouse, clone 3D6, purified immunoglobulin, buffered aqueous solution	SAB1412448-100UG
ANTI-MUC2 antibody produced in mouse, clone 1H2, purified immunoglobulin, buffered aqueous solution	SAB1412433-100UG
ANTI-MUC2 antibody produced in mouse, clone 3A9, purified immunoglobulin, buffered aqueous solution	SAB1412432-100UG
ANTI-MUC2 antibody produced in mouse, clone 4A4, purified immunoglobulin, buffered aqueous solution	SAB1412430-100UG

## 6: Life Science

### Antibodies

#### MTERFD1 Blocking Peptide to Anti-Neurotensin/NTS

* Name	Catalog Number
ANTI-MUC2 antibody produced in mouse, clone 3D10, purified immunoglobulin, buffered aqueous solution	SAB1412431-100UG
Monoclonal Anti-MUC2 antibody produced in mouse, clone 1D10, purified immunoglobulin, buffered aqueous solution	WH0004583M2-100UG
Anti-MUC20 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408973-50UG
Anti-MUC20 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1402043-100UG
Anti-MUC20 (C-term) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300921-100UG
Anti-MUC20 (N-term) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300920-100UG
Monoclonal Anti-MUC2, (C-terminal) antibody produced in mouse, clone 4A8, purified immunoglobulin, buffered aqueous solution	SAB1404093-100UG
Anti-MUC3A antibody produced in rabbit, affinity isolated antibody	SAB4301042-100UL
Anti-MUC3B antibody produced in rabbit, affinity isolated antibody	AV45578-100UL
Anti-MUC3B antibody produced in rabbit, affinity isolated antibody	SAB2108179
Anti-MUC3B (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101534-100UL
Anti-MUC3B (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2101535-100UL
Anti-MUC4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700753-100UL
Monoclonal Anti-MUC4 antibody produced in mouse, clone 5B12, purified immunoglobulin, buffered aqueous solution	WH0004585M7-100UG
Monoclonal Anti-MUC5AC antibody produced in mouse, clone 2A4, purified immunoglobulin, buffered aqueous solution	SAB1404094-100UG
Monoclonal Anti-MUC5AC antibody produced in mouse, clone 2H7, purified immunoglobulin, buffered aqueous solution	WH0004586M7-100UG
Monoclonal Anti-MUC5B antibody produced in mouse, clone 8C11, ascites fluid, buffered aqueous solution	SAB1403512-200UL
Anti-MUC6 antibody produced in rabbit, affinity isolated antibody	SAB4301182-100UL
Monoclonal Anti-MUC7 antibody produced in mouse, clone 1C10, purified immunoglobulin, buffered aqueous solution	SAB1404095-100UG
Monoclonal Anti-MUC7 antibody produced in mouse, clone 7F2, ascites fluid, 7.015 mg/mL	SAB1412728-200UL
Monoclonal Anti-MUC7 antibody produced in mouse, clone 7F2, purified immunoglobulin, buffered aqueous solution	WH0004589M6-100UG
Monoclonal Anti-Mucin Gastric antibody produced in mouse, clone 45M1, ascites fluid	M5293-.2ML M5293-.5ML
Anti-Mucin-14, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502163-100UG
Monoclonal Anti-Mucolipin-1 antibody produced in mouse, ~2.0 mg/mL, clone MLN128, purified immunoglobulin, buffered aqueous solution	M8072-25UL M8072-200UL
Anti-Mucolipin-1 (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	M1571-200UL
Anti-Mucolipin-1 (N-terminal) antibody produced in rabbit, ~1.4 mg/mL, affinity isolated antibody, buffered aqueous solution	M1696-200UL
Anti-Mucolipin-2 (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	M1196-25UL M1196-200UL
Anti-Mucolipin-3 (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	M1071-25UL M1071-200UL
Anti-Mucolipin-3 (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	M7570-25UL M7570-200UL

* Name	Catalog Number
Anti-MUC-4, rabbit monoclonal Antibody, clone SP241, affinity isolated antibody	SAB5500146-100UL
ANTI-MUDEN (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302404-400UL
Anti-MUL1 antibody produced in rabbit	SAB2702071-100UL
ANTI-MUL1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306790-40TST SAB1306790-400UL
Monoclonal Anti-Multimerin-2 antibody produced in mouse, clone MM-5, purified from hybridoma cell culture	SAB4200675-100UL
Anti-MUM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408139-50UG
Monoclonal Anti-MUM1 antibody produced in mouse, clone 4G10, ascites fluid	SAB5300048-100UL
Anti-MUM1/IRF4, rabbit monoclonal Antibody, clone SP114, affinity isolated antibody	SAB5500147-100UL
Anti-MUM1L1 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701471-100UL
ANTI-MUM1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304318-400UL
Anti-Munc-18 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	M4438-100UG
Anti-Munc-18-1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M2694-200UL
Anti-Munc-18-3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	M7695-25UL M7695-200UL
Monoclonal Anti-Munc13/1 antibody produced in mouse, ~2 mg/mL, clone Munc13-71, purified immunoglobulin, buffered aqueous solution	M6194-200UL
Anti-MUNC13-4/UNC13D (Internal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500658-100UG
Anti-MUNC13-4/UNC13D, C-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500657-100UG
Anti-MUNC18/STXBP1 (Isoform A) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500659-100UG
Anti-Munc-18 Interacting Protein 1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	M5567-100UG
Anti-MUNC-18A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502895-100UG
ANTI-MUPCDH(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306803-400UL
Anti-MURF1/TRIM63, N-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500660-100UG
Anti-MURF3/TRIM54 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500661-100UG
ANTI-MUS81 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411928-50UG
Anti-MUS81 antibody produced in rabbit, affinity isolated antibody	SAB2107628-100UL
Anti-MUS81 antibody produced in rabbit, affinity isolated antibody	SAB2107627-100UL
Anti-MUS81 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700201-100UL
Anti-MUS81 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700202-100UL
Monoclonal Anti-Mus81 antibody produced in mouse, clone MTA30 2G10/3, purified immunoglobulin, buffered aqueous solution	M1445-200UL
Anti-MUS81 (126-140) antibody produced in rabbit	SAB1105120-200UL
Anti-Musashi-1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	M3571-100UG
Anti-Muscarinic Acetylcholine Receptor (M <sub>1</sub> ) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	M9808-.2ML

**Antibodies**
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* Name	Catalog Number
Anti-Muscarinic Acetylcholine Receptor M <sub>2</sub> antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	M9693-50UL
Anti-Muscarinic Acetylcholine Receptor (M <sub>3</sub> ) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	M0194-200UL
Anti-Muscarinic Acetylcholine Receptor M <sub>3</sub> antibody produced in rabbit, affinity isolated antibody	M9568-50UL
Monoclonal Anti-Muscarinic Acetylcholine Receptor (M <sub>2</sub> ) antibody produced in mouse, clone 31-1D1, ascites fluid	M272-100UL
Anti-Muscle-Specific Kinase (210-304) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	M6568-200UL
Anti-Musculin, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503594-100UG
ANTI-MUSK antibody produced in mouse, clone 4E5, purified immunoglobulin, buffered aqueous solution	SAB1411962-100UG
ANTI-MUSK antibody produced in mouse, clone 4C4, purified immunoglobulin, buffered aqueous solution	SAB1411963-100UG
ANTI-MUSK antibody produced in mouse, clone 4C12, purified immunoglobulin, buffered aqueous solution	SAB1412312-100UG
Monoclonal Anti-MUSK antibody produced in mouse, clone 10A4, ascites fluid	SAB5300416-100UL
Monoclonal Anti-MUSK antibody produced in mouse, clone 2H6, purified immunoglobulin, buffered aqueous solution	SAB1404096-100UG
Monoclonal Anti-MUSK antibody produced in mouse, clone 1F3, purified immunoglobulin, buffered aqueous solution	WH0004593M1-100UG
Anti-MUSK (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700814-100UL
Anti-MUSTN1 (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1103857-200UL
Anti-MUT antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400171-50UG
Anti-MUT antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410803-100UG
Anti-MUT (96-110) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M8448-200UL
ANTI-MUT-16 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302777-400UL
Anti-MUTED antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407845-50UG
Anti-MUTED antibody produced in rabbit, affinity isolated antibody	SAB2107775-100UL
Anti-MUTED (76-90) antibody produced in rabbit	SAB1104622-200UL
Anti-MUTED (171-185) antibody produced in rabbit, IgG fraction of antiserum	SAB1104623-200UL
ANTI-MUTED (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303447-100UG SAB1303447-400UL
ANTI-MUT-7 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302118-400UL
ANTI-MUT-7 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301372-400UL
ANTI-MUT-16 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302121-400UL
Anti-MUTYH antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500662-100UG
Anti-MUTYH antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408607-100UG
Anti-MUTYH antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501934-100UG
Monoclonal Anti-MUTYH antibody produced in mouse, clone 4D10, purified immunoglobulin, buffered aqueous solution	WH0004595M1-100UG
Monoclonal Anti-MUTYH, (C-terminal) antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	SAB1404097-100UG
Anti-MVD antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410804-100UG

* Name	Catalog Number
Anti-MVD antibody produced in rabbit, affinity isolated antibody	SAB2107603-100UL
Anti-MVD antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701093-100UL
Anti-MVD antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701100-100UL
Monoclonal Anti-MVD antibody produced in mouse, clone 2A7, purified immunoglobulin, buffered aqueous solution	WH0004597M1-100UG
ANTI-MVD (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303630-400UL
Anti-MVK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406150-50UG
Anti-MVK antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401251-100UG
Monoclonal Anti-MVK, (C-terminal) antibody produced in mouse, clone 2C5, purified immunoglobulin, buffered aqueous solution	SAB1402278-100UG
Monoclonal Anti-MVP antibody produced in mouse, clone 2H3-1A6, purified immunoglobulin, buffered aqueous solution	WH0009961M1-100UG
Anti-MX1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406151-50UG
Anti-MX1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401252-100UG
Anti-MX1 antibody produced in rabbit, affinity isolated antibody	SAB2101536-50UG SAB2101536-100UL
Monoclonal Anti-MX1 antibody produced in mouse, clone GT683, affinity isolated antibody	SAB2702271-100UL
Monoclonal Anti-MX1 antibody produced in mouse, clone GT4812, affinity isolated antibody	SAB2702260-100UL
Anti-MX1 (116-130) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100069-200UL
Anti-MX1 (631-645) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100070-200UL
Anti-MX2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400172-50UG
Anti-MXD1 antibody produced in rabbit, affinity isolated antibody	SAB2106429-100UL
Anti-MXD1 antibody produced in rabbit, affinity isolated antibody	SAB2107952-100UL
Anti-Mxd1 antibody produced in rabbit, affinity isolated antibody	SAB2108357-100UL
Monoclonal Anti-MXD1 antibody produced in mouse, clone 2G10, purified immunoglobulin, buffered aqueous solution	SAB1402257-100UG
Anti-MXD3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409864-50UG
Anti-MXD3 antibody produced in rabbit, affinity isolated antibody	AV39663-100UL
Anti-MXD3 antibody produced in rabbit, IgG fraction of antiserum	AV30089-100UL
Anti-MXD3 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501645-100UG
Anti-MXD4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407023-50UG
Anti-MXD4 antibody produced in rabbit, affinity isolated antibody	AV32777-100UL
Anti-MXI1 antibody produced in rabbit, affinity isolated antibody	AV31403-100UL
Monoclonal Anti-MXI1 antibody produced in mouse, clone 1B10, purified immunoglobulin, buffered aqueous solution	SAB1404098-100UG
Anti-MXI1 (91-105) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100220-200UL
Anti-MXI1 (136-149) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100221-200UL
Monoclonal Anti-MXI1, (C-terminal) antibody produced in mouse, clone 1F3, purified immunoglobulin, buffered aqueous solution	SAB1402279-100UG
Anti-MXRA7, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105593-100UL

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### Antibodies

#### MTERFD1 Blocking Peptide to Anti-Neurotensin/NTS

* Name	Catalog Number
Anti-MYB antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501586-100UG
Anti-MYB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409332-50UG
Anti-MYB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406152-50UG
Anti-MYB antibody produced in rabbit, affinity isolated antibody	AV38611-50UG AV38611-100UL
Anti-MYB-A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501938-100UG
Monoclonal Anti-Myb antibody from mouse, clone MB-8, purified immunoglobulin	SAB4200617-200UL
Anti-MYBBP1A antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400390-50UG
Anti-MYBBP1A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410099-100UG
Anti-MYBBP1A antibody produced in rabbit, affinity isolated antibody	SAB2105328-100UL
Anti-MyBBP1A antibody produced in rabbit, IgG fraction of antiserum	AV37224-100UL
Anti-MyBBP1A antibody produced in rabbit, affinity isolated antibody	AV37905-100UL
Anti-MYBBP1A (746-760) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100767-200UL
Anti-MyBL1 antibody produced in rabbit, IgG fraction of antiserum	AV32707-100UL
Monoclonal Anti-MYBL1 antibody produced in mouse, clone 2A2, purified immunoglobulin, buffered aqueous solution	SAB1402280-100UG
Anti-MYBL1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101537-100UL
Anti-MYBL1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101538-100UL
Anti-MYBL2, affinity isolated antibody	SAB2108451-100UL
Anti-MYBL2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410805-100UG
Monoclonal Anti-MYBL2 antibody produced in mouse, clone 3B6, purified immunoglobulin, buffered aqueous solution	SAB1409333-100UG
Monoclonal Anti-MYBL2 antibody produced in mouse, clone 4B4, purified immunoglobulin, buffered aqueous solution	WH0004605M1-100UG
Monoclonal Anti-MYBL2, (C-terminal) antibody produced in mouse, clone 1C7, purified immunoglobulin, buffered aqueous solution	SAB1404099-100UG
Anti-MYB/C-MYB antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500663-100UG
Anti-MYBPC1 antibody produced in rabbit, affinity isolated antibody	SAB3500767-100UG
Anti-MYBPC1 antibody produced in rabbit, affinity isolated antibody	SAB3501005-100UG
Monoclonal Anti-MYBPC1 antibody produced in mouse, clone 3G4, purified immunoglobulin, buffered aqueous solution	WH0004604M1-100UG
MYBPC1 Blocking Peptide for SAB3500767	SBP3500767-0.05MG
MYBPC1 Blocking Peptide for SAB3501005	SBP3501005-0.05MG
Anti-MYBPC2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500295-100UG
Anti-MYBPC2 antibody produced in rabbit, affinity isolated antibody	SAB2108180-100UL
Anti-MYBPC2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700887-100UL
MYBPC2 Blocking Peptide for SAB3500295	SBP3500295-0.05MG
Anti-MYBPC3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501940-100UG
ANTI-MYBPC3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303629-100UG SAB1303629-400UL
Anti-MYBPH antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410806-100UG
Monoclonal Anti-MYBPH antibody produced in mouse, clone 1G18, ascites fluid, buffered aqueous solution	SAB1404100-200UL

* Name	Catalog Number
Monoclonal Anti-MYBPH antibody produced in mouse, clone 1F11, purified immunoglobulin, buffered aqueous solution	WH0004608M1-100UG
Anti-MYBPH (166-180) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100222-200UL
Anti-MYBPH (216-230) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100223-200UL
Anti-MYBPHL (247-258) antibody produced in rabbit, IgG fraction of antiserum	SAB1103862-200UL
ANTI-MYBPHL (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302811-400UL
ANTI-MYB SUMOYLATION SITE antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305657-400UL
Anti-B-MYB, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501939-100UG
Anti-MYB, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501937-100UG
Anti-MYB, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501936-100UG
Anti-MYC, affinity isolated antibody	SAB2108476-100UL
Anti-MyC antibody produced in rabbit, IgG fraction of antiserum	AV38156-100UL
Monoclonal Anti-MYC antibody produced in mouse, clone 1G7, purified immunoglobulin, buffered aqueous solution	WH0004609M2-50UG WH0004609M2-100UG
Anti-MYC (Ab-58) antibody produced in rabbit, affinity isolated antibody	SAB4300318-100UG
Anti-MyC (AB1) antibody produced in rabbit, affinity isolated antibody	AV04001-100UL
Anti-c-Myc (ab1) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21184P-50UG
Anti-c-Myc (ab2) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21222-50UG
Anti-MyC (AB3) antibody produced in rabbit, affinity isolated antibody	AV38157-100UL
Anti-MYC (Ab-358) antibody produced in rabbit, affinity isolated antibody	SAB4300319-100UG
Anti-MYC (Ab-373) antibody produced in rabbit, affinity isolated antibody	SAB4300320-100UG
Anti-c-Myc-Alkaline Phosphatase antibody, Mouse monoclonal, clone 9E10, purified from hybridoma cell culture	A5963-.5ML
Anti-MYCBP antibody produced in rabbit, affinity isolated antibody	AV31860-100UL
Monoclonal Anti-MYCBP antibody produced in mouse, clone 2E9, purified immunoglobulin, buffered aqueous solution	SAB1402564-100UG
Monoclonal Anti-MYCBP, (C-terminal) antibody produced in mouse, clone 1F10, purified immunoglobulin, buffered aqueous solution	SAB1405016-100UG
Monoclonal Anti-c-Myc-Cy3™ antibody produced in mouse, clone 9E10, purified immunoglobulin, buffered aqueous solution	C6594-.5ML
Monoclonal Anti-c-Myc antibody produced in mouse, clone 9E10, ascites fluid	M5546-.2ML M5546-100UL
Monoclonal Anti-MYC-FITC, (C-terminal) antibody produced in mouse, clone 9E10, purified immunoglobulin, buffered aqueous solution	SAB4700448-100UG
Anti-MYCL1, IgG fraction of antiserum	SAB2108503-100UL
Anti-MYCL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406153-50UG
Anti-MYCL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410807-100UG
Anti-MYCL1 (26-40) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101179-200UL
Anti-MYCN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409334-50UG

**Antibodies**
**MTERFD1 Blocking Peptide to Anti-Neurotensin/NTS**

* Name	Catalog Number
Anti-MyCN antibody produced in rabbit, IgG fraction of antiserum	AV32030-100UL
Anti-MYCN antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410808-100UG
Monoclonal Anti-MYCN antibody produced in mouse, clone 3H4, purified immunoglobulin, buffered aqueous solution	WH0004613M1-100UG
Anti-MYCN (31-45) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M7073-200UL
Anti-MYCN (343-355) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M7198-200UL
Anti-MYCNOS antibody produced in rabbit, affinity isolated antibody	SAB2106934-100UL
Monoclonal Anti-MYCN, (N-terminal) antibody produced in mouse, clone 4H4, purified immunoglobulin, buffered aqueous solution	SAB1404101-100UG
Anti-MYCT1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500781-100UG
Anti-MYCT1 (141-153) antibody produced in rabbit	SAB1102381-200UL
MYCT1 Blocking Peptide for SAB3500781	SBP3500781-0.05MG
ANTI-MYCT1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301691-400UL
Anti-c-Myc Tag antibody produced in rabbit, affinity isolated antibody	SAB4301136-100UL
Monoclonal Anti-Myc tag antibody produced in mouse, clone GT0002, affinity isolated antibody	SAB2702193-100UL
Monoclonal Anti-Myc tag antibody produced in mouse, clone GT0002, affinity isolated antibody	SAB2702192-100UL
MONOCLONAL ANTI-MYC TAG antibody produced in mouse, clone 9E10, IgG fraction of antiserum, buffered aqueous solution	SAB1305535-40TST SAB1305535-400UL
Anti-MYC, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501941-100UG
Anti-MYC, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503662-100UG
Anti-MYC, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503661-100UG
Anti-MYC, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503663-100UG
Anti-MYC, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503660-100UG
Monoclonal Anti-MYC, (C-terminal) antibody produced in mouse, clone 9E10, purified immunoglobulin, buffered aqueous solution	SAB4700447-100UG
Anti-MYD88 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500664-100UG
Anti-MYD88 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406154-50UG
Monoclonal Anti-MYD88 antibody produced in mouse, clone 2E9C2, purified immunoglobulin, buffered aqueous solution	SAB3500472-100UG
Monoclonal Anti-MYD88 antibody produced in mouse, clone MYD88-A231, culture supernatant	SAB4100262-200UL
Anti-MYD88 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2125-100UG
MyD88 (AB1) Blocking Peptide for PRS2125	SBP2125-0.05MG
Anti-MYD88 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2127-100UG
MyD88 (AB2) Blocking Peptide for PRS2127	SBP2127-0.05MG
Anti-MyD88, Internal Domain antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody, buffered aqueous solution	M0185-100UG
Anti-MyEF2 antibody produced in rabbit, affinity isolated antibody	AV32738-100UL
Anti-Myelin Basic Protein (MBP) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	M3821-100UG

* Name	Catalog Number
Monoclonal Anti-Myelin Basic Protein (MBP) (36-50) antibody produced in rat, clone 14, tissue culture supernatant	M9434-2ML
Anti-Myelin Protein Zero antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500665-100UG
ANTI-MYELOPEROXIDASE (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306252-400UL
Anti-Myeloperoxidase, Rabbit Monoclonal Antibody, clone SP72, affinity isolated antibody	SAB5500148-100UL
ANTI-MYELOPEROXIDASE(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306114-400UL
Anti-MYEOV2 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412926-50UG
ANTI-MYEOV (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304641-400UL
Anti-MYF5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500666-100UG
Anti-MyF5 antibody produced in rabbit, affinity isolated antibody	AV32134-50UG AV32134-100UL
Anti-MYF5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501943-100UG
Anti-MYF5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501944-100UG
Anti-MYF6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501440-100UG
Anti-MYF6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406155-50UG
Anti-MYF6 antibody produced in rabbit, affinity isolated antibody	SAB2101540-100UL
Anti-MyF6 antibody produced in rabbit, affinity isolated antibody	AV32135-100UL
Anti-MYF6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501945-100UG
Anti-MYF6 (161-175) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100277-200UL
Monoclonal Anti-MYF6, (N-terminal) antibody produced in mouse, clone 1H3, purified immunoglobulin, buffered aqueous solution	SAB1402281-100UG
Anti-MYH10, affinity isolated antibody	SAB2108691-100UL
Anti-MYH14 antibody produced in rabbit, affinity isolated antibody	SAB4300925-100UL
Anti-MYH14 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503174-100UG
Monoclonal Anti-MYH3 antibody produced in mouse, clone 3H3, purified immunoglobulin, buffered aqueous solution	SAB1402851-100UG
Anti-MYH4 antibody produced in rabbit, affinity isolated antibody	SAB4301129-100UL
Anti-MYH7 antibody produced in rabbit, affinity isolated antibody	SAB2106550-100UL
Anti-MYH9, affinity isolated antibody	SAB2108692-100UL
Monoclonal Anti-MYH9 antibody produced in mouse, clone 3C7, purified immunoglobulin, buffered aqueous solution	SAB1404102-50UG
Monoclonal Anti-MYH9 antibody produced in mouse, clone 4D1, purified immunoglobulin, buffered aqueous solution	SAB1409335-100UG
Monoclonal Anti-MYH9 antibody produced in mouse, clone 1H6, purified immunoglobulin, buffered aqueous solution	SAB1409336-100UG
Monoclonal Anti-MYH9 antibody produced in mouse, clone 4H3, purified immunoglobulin, buffered aqueous solution	SAB1409337-100UG
Monoclonal Anti-MYH9 antibody produced in mouse, clone 2B3, purified immunoglobulin, buffered aqueous solution	WH0004627M3-100UG
Anti-MYL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409338-50UG
Anti-MYL1 antibody produced in rabbit	SAB2702072-100UL

## 6: Life Science

### Antibodies

#### MTERFD1 Blocking Peptide to Anti-Neurotensin/NTS

* Name	Catalog Number
Monoclonal Anti-MYL1 antibody produced in mouse, clone 2D9, purified immunoglobulin, buffered aqueous solution	WH0004632M1-100UG
Anti-MYL12B antibody produced in rabbit, affinity isolated antibody	SAB4300994-100UL
ANTI-MYL12B (N-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305939-40TST SAB1305939-400UL
Anti-Myl2 antibody produced in rabbit, affinity isolated antibody	SAB2702480-100UL
Anti-MYL2 (61-75) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100278-200UL
Monoclonal Anti-MYL2 antibody produced in mouse, clone 7C9, ascites fluid	SAB5300243-100UL
Monoclonal Anti-MYL2 antibody produced in mouse, clone 3B9-B4, purified immunoglobulin, buffered aqueous solution	WH0004633M1-100UG
Anti-MYL3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406156-50UG
Anti-MYL3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410809-100UG
Monoclonal Anti-MYL3 antibody produced in mouse, clone 3F8, ascites fluid	SAB5300241-100UL
Monoclonal Anti-MYL3 antibody produced in mouse, clone 7C1, ascites fluid	SAB5300242-100UL
Monoclonal Anti-MYL3 antibody produced in mouse, clone 4C2, purified immunoglobulin, buffered aqueous solution	SAB1402282-100UG
Anti-MYL4 (31-44) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101181-200UL
Monoclonal Anti-MYL4 antibody produced in mouse, clone 1A11-C8, purified immunoglobulin, buffered aqueous solution	WH0004635M1-100UG
Anti-MYL4 (121-133) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101182-200UL
Anti-MYL5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406157-50UG
Anti-MYL5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410810-100UG
Anti-MYL5 (51-65) antibody produced in rabbit	SAB1106042-200UL
Monoclonal Anti-MYL5 antibody produced in mouse, clone 1C5, purified immunoglobulin, buffered aqueous solution	WH0004636M1-100UG
Monoclonal Anti-MYL5 antibody produced in mouse, clone 3D12, purified immunoglobulin, buffered aqueous solution	SAB1404103-100UG
Monoclonal Anti-MYL6 antibody produced in mouse, clone 1G3, purified immunoglobulin, buffered aqueous solution	WH0004637M10-100UG
Anti-MYL6 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101543-100UL
Anti-MYL6 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101544-100UL
Anti-MYL6B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402004-50UG
Anti-MYL6B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410241-100UG
Monoclonal Anti-MYL6, (N-terminal) antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	SAB1404104-100UG
Anti-MYL7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407823-50UG
Anti-Myl7 antibody produced in rabbit, affinity isolated antibody	SAB2702451-100UL
Anti-MYL7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701294-100UL
Anti-MYL9 antibody produced in rabbit, affinity isolated antibody	SAB2101545-100UL
Monoclonal Anti-MYL9 antibody produced in mouse, clone 3F2, purified immunoglobulin, buffered aqueous solution	WH0010398M2-100UG
Anti-MYLC2PL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408193-50UG

* Name	Catalog Number
Anti-MYLC2PL antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401945-100UG
Anti-MYLIP antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501317-100UG
Anti-MYLIP antibody produced in rabbit, affinity isolated antibody	SAB2101546-100UL
Monoclonal Anti-MYLIP antibody produced in mouse, clone 3C10, purified immunoglobulin, buffered aqueous solution	SAB1403211-100UG
Anti-MYLK antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501937-100UG
Anti-MYLK antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410811-100UG
Anti-MYLK (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1105795-200UL
Monoclonal Anti-MYLK antibody produced in mouse, clone 1D1, purified immunoglobulin, buffered aqueous solution	WH0004638M1-100UG
Anti-MYLK (86-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1105796-200UL
Anti-MYLK2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409913-50UG
Anti-MYLK2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411532-100UG
Monoclonal Anti-MYLK2 antibody produced in mouse, clone 2G1, purified immunoglobulin, buffered aqueous solution	WH0085366M1-100UG
Anti-MYLK2 (181-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1105884-200UL
ANTI-MYLK3 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305112-400UL
ANTI-MYLK3(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305373-400UL
Monoclonal Anti-MYLK4 antibody produced in mouse, clone 7A3, purified immunoglobulin, 1 mg/mL	SAB1412951-100UG
ANTI-MYLK4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303239-400UL
Monoclonal Anti-MYLPF antibody produced in mouse, clone 3H3, purified immunoglobulin, buffered aqueous solution	SAB1401660-100UG
Anti-MYLPF (129-140) antibody produced in rabbit, IgG fraction of antiserum	SAB1105543-200UL
Anti-MYNN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409513-50UG
Monoclonal Anti-MYNN antibody produced in mouse, clone 3E8, purified immunoglobulin, buffered aqueous solution	WH0055892M1-100UG
Anti-MyNN (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV33160-100UL
Anti-MyNN (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV33161-100UG AV33161-100UL
Monoclonal Anti-MYNN, (C-terminal) antibody produced in mouse, clone 4B4, purified immunoglobulin, buffered aqueous solution	SAB1405171-100UG
Anti-MYO18B antibody produced in rabbit, affinity isolated antibody	SAB4301097-100UL
ANTI-MYO19 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304387-400UL
Anti-MYO19 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700701-100UL
Anti-MYO1A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700428-100UL
ANTI-MYO1A (CENTER S291) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303874-400UL
Anti-MYO1B antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501857-100UG
Anti-MYO1B (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700492-100UL
Anti-MYO1B (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700493-100UL



**Antibodies**
**MTERFD1 Blocking Peptide to Anti-Neurotensin/NTS**

* Name	Catalog Number
Anti-MYO1D antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406158-50UG
Anti-MYO1D, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501947-100UG
Monoclonal Anti-MYO1E antibody produced in mouse, clone 7A5, purified immunoglobulin, 1 mg/mL	SAB1412729-100UG
ANTI-MYO3A antibody produced in mouse, clone 6D9, purified immunoglobulin, buffered aqueous solution	SAB1411994-100UG
ANTI-MYO3A antibody produced in mouse, clone 8H2, purified immunoglobulin, buffered aqueous solution	SAB1411995-50UG
ANTI-MYO3A antibody produced in mouse, clone 5A12, purified immunoglobulin, buffered aqueous solution	SAB1411993-50UG
Anti-MYO3A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407534-50UG
Anti-MYO3A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401718-100UG
Monoclonal Anti-MYO3A antibody produced in mouse, clone 6D10, purified immunoglobulin, buffered aqueous solution	SAB1405114-100UG
Monoclonal Anti-MYO3A antibody produced in mouse, clone 8D12, purified immunoglobulin, buffered aqueous solution	WH0053904M1-50UG
Monoclonal Anti-MYO3B antibody produced in mouse, clone 1D1, purified immunoglobulin, buffered aqueous solution	SAB1402005-100UG
Anti-MYO3B (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300817-100UG
ANTI-MYO3B(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307017-400UL
Anti-MYO5A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501441-100UG
Anti-MYO5C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407715-50UG
ANTI-MYO6 (C-TERM R1181) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307259-400UL SAB1307259-40TST
Monoclonal Anti-MYO7A antibody produced in mouse, clone 1D3, purified immunoglobulin, buffered aqueous solution	WH0004647M1-100UG
Monoclonal Anti-MYO9A antibody produced in mouse, clone 4C11, purified immunoglobulin, buffered aqueous solution	SAB1402852-100UG
Anti-MYOC antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410812-100UG
Monoclonal Anti-MYOC antibody produced in mouse, clone 2B4, purified immunoglobulin, buffered aqueous solution	SAB1404105-100UG
Monoclonal Anti-MYOC antibody produced in mouse, clone 4F8, purified immunoglobulin, buffered aqueous solution	WH0004653M1-50UG
Anti-MYOC (276-290) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101183-200UL
Anti-Myocardin antibody produced in rabbit, affinity isolated antibody	SAB4200539-200UL
Monoclonal Anti-Myocardin antibody produced in mouse, ~2.0 mg/mL, clone MCR54, purified immunoglobulin	M8948-25UL M8948-200UL
Anti-MYOCD antibody produced in rabbit, affinity isolated antibody	SAB2106915-100UL
Anti-MYOD1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410813-100UG
Anti-myod1 antibody produced in rabbit, affinity isolated antibody	SAB2702415-100UL
Monoclonal Anti-MYOD1 antibody produced in mouse, clone 1C8, ascites fluid	SAB5300415-100UL
Monoclonal Anti-MYOD1 antibody produced in mouse, clone 5.2F, purified immunoglobulin, buffered aqueous solution	M6190-100UG
Monoclonal Anti-MYOD1 antibody produced in mouse, clone 1A7, purified immunoglobulin, buffered aqueous solution	WH0004654M1-100UG

* Name	Catalog Number
Anti-MYOD1 (Ab-200) antibody produced in rabbit, affinity isolated antibody	SAB4300397-100UG
Anti-MYOG antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410814-100UG
Anti-MYOG (31-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1105034-200UL
Anti-MYOG (73-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1105035-200UL
Monoclonal Anti-MYOG antibody produced in mouse, clone 2E7, purified immunoglobulin, buffered aqueous solution	SAB1404106-100UG
Monoclonal Anti-MYOG antibody produced in mouse, clone 3E3, purified immunoglobulin, buffered aqueous solution	SAB1409339-100UG
Monoclonal Anti-MYOG antibody produced in mouse, clone 2B7, purified immunoglobulin, buffered aqueous solution	WH0004656M1-100UG
ANTI-MYOGEF (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303017-100UG SAB1303017-400UL
Monoclonal Anti-Myogenin antibody produced in mouse, clone F12B, purified immunoglobulin, buffered aqueous solution	M5815-100UG
ANTI-MYOGENIN(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305721-400UL SAB1305721-40TST
Anti-Myoglobin antibody produced in rabbit, whole antiserum	M8648-2ML
Monoclonal Anti-Myoglobin antibody produced in mouse, clone MG-1, ascites fluid	M7773-.2ML M7773-100UL
MONOCLONAL ANTI-MYOGLOBIN antibody produced in mouse, clone 444CT19.2.1, crude ascites, buffered aqueous solution	SAB1305486-100UL
MONOCLONAL ANTI-MYOGLOBIN antibody produced in mouse, clone 444CT19.2.1, IgG fraction of antiserum, buffered aqueous solution	SAB1305557-400UL
Anti-MYOG (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501587-100UG
ANTI-MYOM1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304848-400UL
Anti-MYOM2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503574-100UG
Anti-Myopodin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	M9818-200UL
Anti-Myosin IIA, non muscle antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	M8064-.2ML
Anti-Myosin IIB, non-muscle antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	M7939-.2ML
Anti-Myosin IxB antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500667-100UG
Anti-Myosin IX/Myr5 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M5566-200UL
Monoclonal Anti-Myosin Light Chain Kinase antibody produced in mouse, clone K36, ascites fluid	M7905-.2ML M7905-100UL
Anti-phospho-Myosin Light Chain (pSer <sup>19</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	M6068-1VL
Monoclonal Anti-Myosin (Light Chains 20 kDa) antibody produced in mouse, clone MY-21, ascites fluid	M4401-.2ML M4401-.5ML M4401-100UL
Anti-Myosin Iβ (Nuclear) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	M3567-200UL
Anti-Myosin (Skeletal) antibody produced in rabbit, whole antiserum	M7523-.2ML M7523-1ML
Anti-Myosin (Skeletal and Smooth) antibody produced in rabbit, whole antiserum	M7648-.2ML M7648-1ML
Monoclonal Anti-Myosin (Skeletal, Fast) antibody produced in mouse, clone MY-32, ascites fluid	M4276-100UL M4276-.2ML M4276-.5ML
Monoclonal Anti-Myosin (Skeletal, Fast) antibody produced in mouse, ~1.0 mg/mL, clone MY-32, purified immunoglobulin, buffered aqueous solution	M1570-200UL M1570-100UL

## 6: Life Science

### Antibodies

#### MTERFD1 Blocking Peptide to Anti-Neurotensin/NTS

* Name	Catalog Number
Monoclonal Anti-Myosin (Skeletal, Fast)–Alkaline Phosphatase antibody produced in mouse, clone MY-32, purified from hybridoma cell culture	A4335-.2ML
Monoclonal Anti-Myosin (Skeletal, Slow) antibody produced in mouse, clone NOQ7.5.4D, purified from hybridoma cell culture	SAB4200670-100UL
Monoclonal Anti-Myosin (Skeletal, Slow) antibody produced in mouse, clone NOQ7.5.4D, ascites fluid	M8421-.2ML M8421-100UL
Monoclonal Anti-Myosin (Smooth) antibody produced in mouse, clone hSM-V, ascites fluid	M7786-.2ML M7786-100UL
Anti-Myosin Va (LE-16) antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody, buffered aqueous solution	M5062-.2ML
Anti-Myosin Va (LF-18) antibody produced in rabbit, ~0.4 mg/mL, affinity isolated antibody, buffered aqueous solution	M4812-.2ML
Monoclonal Anti-Myosin VI antibody produced in mouse, ~1 mg/mL, clone MUD-19, purified immunoglobulin, buffered aqueous solution	M0691-200UL M0691-100UL
Anti-Myosin VI (KA-15) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	M5187-.2ML
ANTI-MYOSTATIN (GDF8)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305392-40TST SAB1305392-400UL
Anti-MYOT antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502154-100UG
Anti-MYOT antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701054-100UL
Anti-MYOT (1-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100636-200UL
Anti-MYOZ1 antibody produced in rabbit, affinity isolated antibody	SAB2105712-100UL
Monoclonal Anti-MYOZ1 antibody produced in mouse, clone 1E8, purified immunoglobulin, buffered aqueous solution	WH0058529M5-50UG
Anti-MYOZ1 (122-135) antibody produced in rabbit	SAB1105428-200UL
Monoclonal Anti-MYOZ1, (C-terminal) antibody produced in mouse, clone 1E8, ascites fluid, buffered aqueous solution	SAB1405234-200UL
Anti-MYOZ2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407523-50UG
Anti-MYOZ2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401710-100UG
Anti-MYOZ2 (56-70) antibody produced in rabbit	SAB1105108-200UL
Monoclonal Anti-MYOZ2 antibody produced in mouse, clone 1D4, purified immunoglobulin, buffered aqueous solution	SAB1403266-100UG
Anti-MYOZAP antibody produced in rabbit, affinity isolated antibody	SAB3500969-100UG
MYOZAP Blocking Peptide for SAB3500969	SBP3500969-0.05MG
Monoclonal Anti-MYPN antibody produced in mouse, clone 4C8, purified immunoglobulin, buffered aqueous solution	WH0084665M4-100UG
Anti-MYPT1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501949-100UG
Anti-MYPT1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501948-100UG
Anti-MYRIP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407263-50UG
Anti-MYRIP/SLAC2C antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500668-100UG
Anti-phospho-Myristoylated Alanine-Rich Protein Kinase C Substrate (pSer <sup>152/156</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	P0370-100UL
ANTI-MYSM1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301679-100UG SAB1301679-400UL
Anti-MYST1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409884-50UG
Anti-MYST1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411501-100UG

* Name	Catalog Number
Anti-MYST1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503328-100UG
Monoclonal Anti-MYST1 antibody produced in mouse, clone 8C4C4, ascites fluid	SAB5300047-100UL
Anti-MYST2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410161-100UG
Anti-MYST2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500219-100UG
Monoclonal Anti-MYST2 antibody produced in mouse, clone 2G5, purified immunoglobulin, buffered aqueous solution	WH0011143M1-100UG
Anti-MyST2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32842-100UL
Anti-MyST2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV38897-100UL
Monoclonal Anti-MYST3 antibody produced in mouse, clone 4DB, purified immunoglobulin, buffered aqueous solution	SAB1401412-100UG
Anti-MyST4 antibody produced in rabbit, affinity isolated antibody	AV38985-100UL
Anti-MYT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406160-50UG
Monoclonal Anti-MYT1 antibody produced in mouse, clone 2A7, purified immunoglobulin, buffered aqueous solution	WH0004661M2-100UG
Anti-MYT1L antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500782-100UG
MYT1L Blocking Peptide for SAB3500782	SBP3500782-0.05MG
Anti-MYT1 (C-term) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300836-100UG
Anti-MYT1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105273-100UL
Anti-MZF-1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503118-100UG
Anti-MZF1 antibody produced in rabbit, affinity isolated antibody	AV38321-100UL
Monoclonal Anti-MZF1 antibody produced in mouse, clone 1F7, purified immunoglobulin, buffered aqueous solution	SAB1402398-100UG
Anti-N4BP1 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412786-50UG
Anti-N4BP1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503687-100UG
Anti-N4BP1 antibody produced in rabbit, affinity isolated antibody	SAB3500993-100UG
N4BP1 Blocking Peptide for SAB3500993	SBP3500993-0.05MG
Monoclonal Anti-N4BP2 antibody produced in mouse, clone 2H5, purified immunoglobulin, buffered aqueous solution	WH0055728M1-100UG
Anti-N4BP2L1 (221-235) antibody produced in rabbit, IgG fraction of antiserum	SAB1103016-200UL
Anti-N4BP2L2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500101-100UG
ANTI-N4BP3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303551-400UL
Anti-N6AMT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410577-100UG
Anti-N6AMT1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105649-100UL
Anti-N6AMT2 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1103375-200UL
Anti-N6AMT2 (101-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1103376-200UL
Anti-naa15b antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701621-100UL
Anti-NAA25 antibody produced in rabbit, affinity isolated antibody	SAB4301098-100UL
Monoclonal Anti-NAAA antibody produced in mouse, clone 3F4, purified immunoglobulin, buffered aqueous solution	SAB1405035-100UG

**Antibodies**
**MTERFD1 Blocking Peptide to Anti-Neurotensin/NTS**

* Name	Catalog Number
Anti-NAALAD2 (706-720) antibody produced in rabbit	SAB1104480-200UL
ANTI-NAALADL1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302640-400UL
Monoclonal Anti-NAALADL2, (C-terminal) antibody produced in mouse, clone 1G5, purified immunoglobulin, buffered aqueous solution	SAB1403489-100UG
Anti-NAB1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32032-100UL
Anti-NAB1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV38714-100UL
Anti-NAB2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406161-50UG
Anti-NAB2 antibody produced in rabbit, affinity isolated antibody	AV38716-100UL
Anti-NAB2 antibody produced in rabbit, affinity isolated antibody	SAB2105274-100UL
Anti-NAB2 antibody produced in rabbit, affinity isolated antibody	SAB2105275-100UL
Anti-NAB2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501952-100UG
Anti-NAB2 antibody produced in rabbit, IgG fraction of antiserum	AV38715-100UL
Monoclonal Anti-NAB2, (C-terminal) antibody produced in mouse, clone 4H6, purified immunoglobulin, buffered aqueous solution	SAB1402283-100UG
Anti-NAC1/BTBD14B antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500669-100UG
Anti-NACA antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400173-50UG
Anti-NACA2 (13-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1104025-200UL
Anti-NACAD antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500948-100UG
Anti-Na <sup>+</sup> /Ca <sup>2+</sup> /K <sup>+</sup> Exchanger 2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S1939-200UL
Monoclonal Anti-Na <sup>+</sup> /Ca <sup>2+</sup> Exchanger antibody produced in mouse, clone C2C12, ascites fluid	N216-100UL
Anti-NACAL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408503-50UG
Monoclonal Anti-NACAL, (C-terminal) antibody produced in mouse, clone 4H6, purified immunoglobulin, buffered aqueous solution	SAB1403496-100UG
Anti-NACA-RS antibody produced in rabbit, affinity isolated antibody	SAB2105404-100UL
Monoclonal Anti-NACC1 antibody produced in mouse, clone 6H2, ascites fluid	SAB5300138-100UL
Anti-NADAP antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500919-100UG
Anti-NADE antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3500254-100UG
NADE Blocking Peptide for SAB3500254	SBP3500254-0.05MG
Anti-NADK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407917-50UG
Anti-NADK antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411285-100UG
Anti-NADK (31-44) antibody produced in rabbit, IgG fraction of antiserum	SAB1105290-200UL
Monoclonal Anti-NADK antibody produced in mouse, clone 5F4, purified immunoglobulin, buffered aqueous solution	WH0065220M1-100UG
Anti-NADK (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1105291-200UL
Monoclonal Anti-NADSYN1 antibody produced in mouse, clone 4G9, purified immunoglobulin, buffered aqueous solution	WH0055191M1-100UG
Anti-NADSYN1 (132-145) antibody produced in rabbit, IgG fraction of antiserum	SAB1105304-200UL
Anti-NADSYN1 (317-330) antibody produced in rabbit, IgG fraction of antiserum	SAB1105305-200UL

* Name	Catalog Number
Anti-NAE1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406750-50UG
Monoclonal Anti-NAE1 antibody produced in mouse, clone 2E9-D12, purified immunoglobulin, buffered aqueous solution	SAB1404649-100UG
Monoclonal Anti-NAG-1 antibody produced in mouse, clone 7C12.B3.F2, purified immunoglobulin	SAB3701462-100UG
Anti-NAGA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406162-50UG
Anti-NAGA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410816-100UG
Monoclonal Anti-NAGK antibody produced in mouse, clone 1H8, purified immunoglobulin, buffered aqueous solution	SAB1403293-100UG
Anti-NAGK (171-185) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N6788-200UL
Anti-NAGK (231-245) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N6913-200UL
Anti-NAGLU antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700879-100UL
Anti-NAGLU antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701175-100UL
Monoclonal Anti-NAGLU antibody produced in mouse, clone 1B7, purified immunoglobulin, buffered aqueous solution	SAB1400174-100UG
Anti-NAGS antibody produced in rabbit, IgG fraction of antiserum	AV51183-100UL
Anti-NAIF1 antibody produced in rabbit, affinity isolated antibody	SAB4300804-100UL
Anti-NAIF1 (7-19) antibody produced in rabbit, IgG fraction of antiserum	SAB1103924-200UL
Anti-NAIF1 (66-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1103925-200UL
Anti-NAIP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3315-100UG
Anti-NAIP/BIRC1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900353-50UG
NAIP Blocking Peptide for PRS3315	SBP3315-0.05MG
Anti-NAK antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2351-100UG
Monoclonal Anti-Na <sup>+</sup> /K <sup>+</sup> ATPase (α Subunit) antibody produced in mouse, clone M7-PB-E9, ascites fluid	A276-400UL
Monoclonal Anti-Na <sup>+</sup> /K <sup>+</sup> ATPase (α1 Subunit) antibody produced in mouse, clone 9A-5, ascites fluid	A275-100UL
Monoclonal Anti-Na <sup>+</sup> /K <sup>+</sup> ATPase (α3 Subunit) antibody produced in mouse, 1 mg/mL, clone XVIF9-G10, ascites fluid	A273-.1MG
Monoclonal Anti-NAK (NFκB-Activating Kinase) antibody produced in mouse, ~2.5 mg/mL, clone NAK369, purified immunoglobulin, buffered aqueous solution	N2661-200UL
NAK/TBK1 Blocking Peptide for PRS2351	SBP2351-0.05MG
Monoclonal Anti-Nalcn antibody produced in mouse, clone S187-7, purified immunoglobulin	SAB5200672-100UG
Monoclonal Anti-Nalcn - Alkaline Phosphatase antibody produced in mouse, clone S187-7, purified immunoglobulin	SAB5200681-100UG
Monoclonal Anti-Nalcn - Apc antibody produced in mouse, clone S187-7, purified immunoglobulin	SAB5200682-100UG
Monoclonal Anti-Nalcn - Atto 390 antibody produced in mouse, clone S187-7, purified immunoglobulin	SAB5200673-100UG
Monoclonal Anti-Nalcn - Atto 488 antibody produced in mouse, clone S187-7, purified immunoglobulin	SAB5200674-100UG
Monoclonal Anti-Nalcn - Atto 565 antibody produced in mouse, clone S187-7, purified immunoglobulin	SAB5200675-100UG
Monoclonal Anti-Nalcn - Atto 594 antibody produced in mouse, clone S187-7, purified immunoglobulin	SAB5200676-100UG
Monoclonal Anti-Nalcn - Atto 633 antibody produced in mouse, clone S187-7, purified immunoglobulin	SAB5200677-100UG
Monoclonal Anti-Nalcn - Atto 655 antibody produced in mouse, clone S187-7, purified immunoglobulin	SAB5200678-100UG

## 6: Life Science

### Antibodies

#### MTERFD1 Blocking Peptide to Anti-Neurotensin/NTS

* Name	Catalog Number
Monoclonal Anti-Nalcn - Atto 680 antibody produced in mouse, clone S187-7, purified immunoglobulin	SAB5200679-100UG
Monoclonal Anti-Nalcn - Atto 700 antibody produced in mouse, clone S187-7, purified immunoglobulin	SAB5200680-100UG
Monoclonal Anti-Nalcn - Biotin antibody produced in mouse, clone S187-7, purified immunoglobulin	SAB5200683-100UG
Monoclonal Anti-Nalcn - Fitc antibody produced in mouse, clone S187-7, purified immunoglobulin	SAB5200684-100UG
Monoclonal Anti-Nalcn - Hrp antibody produced in mouse, clone S187-7, purified immunoglobulin	SAB5200685-100UG
Monoclonal Anti-Nalcn - Pe/Atto 594 antibody produced in mouse, clone S187-7, purified immunoglobulin	SAB5200686-100UG
Monoclonal Anti-Nalcn - Percp antibody produced in mouse, clone S187-7, purified immunoglobulin	SAB5200687-100UG
Monoclonal Anti-Nalcn - Rpe antibody produced in mouse, clone S187-7, purified immunoglobulin	SAB5200688-100UG
Monoclonal Anti-Nalcn - Streptavidin antibody produced in mouse, clone S187-7, purified immunoglobulin	SAB5200689-100UG
ANTI-NALD2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306723-400UL
Anti-NALP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3037-100UG
Anti-NALP10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500553-100UG
NALP10 Blocking Peptide for SAB3500553	SBP3500553-0.05MG
Anti-NALP11 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400843-50UG
Anti-NALP11 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500554-100UG
NALP11 Blocking Peptide for SAB3500554	SBP3500554-0.05MG
Anti-NALP12 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500555-100UG
Monoclonal Anti-NALP12 antibody produced in mouse, clone 3B5, purified immunoglobulin, buffered aqueous solution	WH0091662M1-100UG
NALP12 Blocking Peptide for SAB3500555	SBP3500555-0.05MG
Monoclonal Anti-NALP12, (N-terminal) antibody produced in mouse, clone 4B9, purified immunoglobulin, buffered aqueous solution	SAB1405321-100UG
Anti-NALP13 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500556-100UG
NALP13 Blocking Peptide for SAB3500556	SBP3500556-0.05MG
Anti-NALP14 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500557-100UG
NALP14 Blocking Peptide for SAB3500557	SBP3500557-0.05MG
NALP1 Blocking Peptide for PRS3037	SBP3037-0.05MG
Anti-NALP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500325-100UG
NALP2 Blocking Peptide for SAB3500325	SBP3500325-0.05MG
Anti-NALP4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500548-100UG
NALP4 Blocking Peptide for SAB3500548	SBP3500548-0.05MG
Anti-NALP5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500549-100UG
NALP5 Blocking Peptide for SAB3500549	SBP3500549-0.05MG
Anti-NALP6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500550-100UG
NALP6 Blocking Peptide for SAB3500550	SBP3500550-0.05MG
Anti-NALP7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500551-100UG
NALP7 Blocking Peptide for SAB3500551	SBP3500551-0.05MG
Anti-NALP8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500552-100UG
NALP8 Blocking Peptide for SAB3500552	SBP3500552-0.05MG
Anti-NANOG antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500670-100UG

* Name	Catalog Number
Anti-NANOG antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500389-100UG
Anti-Nanog antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	N4413-100UG
Anti-Nanog antibody produced in rabbit, affinity isolated antibody	SAB4300680-100UG
Monoclonal Anti-Nanog antibody produced in mouse, ~2 mg/mL, clone NNG-811, purified immunoglobulin, buffered aqueous solution	N3038-200UL
Monoclonal Anti-NANOG antibody produced in mouse, clone 2E11, purified immunoglobulin, buffered aqueous solution	SAB1405280-100UG
Monoclonal Anti-NANOG antibody produced in mouse, clone 2C11, purified immunoglobulin, buffered aqueous solution	WH0079923M1-100UG
Anti-NANOG (AB1) antibody produced in rabbit, affinity isolated antibody	AV100591-100UL
Anti-NANOG (AB2) antibody produced in rabbit, affinity isolated antibody	AV47988-100UL
NANOG Blocking Peptide for SAB3500389	SBP3500389-0.05MG
Anti-NANOGP8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408519-50UG
Anti-NANOGP8 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501671-100UG
Anti-NANOG, C-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500671-100UG
Anti-NANOS1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500672-100UG
Anti-NANOS1 antibody produced in rabbit, IgG fraction of antiserum	AV41208-100UL
Anti-NANOS1 antibody produced in rabbit, affinity isolated antibody	SAB2101547-100UL
Anti-Nanos1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4683-100UG
Nanos1 (AB1) Blocking Peptide for PRS4683	SBP4683-0.05MG
Anti-Nanos1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4685-100UG
Nanos1 (AB2) Blocking Peptide for PRS4685	SBP4685-0.05MG
Anti-NANOS2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408499-50UG
Anti-Nanos2 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4645-100UG
Nanos2 (AB1) Blocking Peptide for PRS4645	SBP4645-0.05MG
Anti-Nanos2 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4647-100UG
Nanos2 (AB2) Blocking Peptide for PRS4647	SBP4647-0.05MG
Anti-NANOS2 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300304-100UG
Anti-Nanos3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4653-100UG
Anti-NANOS3 antibody produced in rabbit, affinity isolated antibody	SAB2900839-50UG
Monoclonal Anti-NANOS3 antibody produced in mouse, clone 4B11, purified immunoglobulin, 1 mg/mL	SAB1412954-100UG
Nanos3 Blocking Peptide for PRS4653	SBP4653-0.05MG
Anti-NANP antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400803-50UG
Anti-NANP (71-85) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N0664-200UL
Anti-NANP (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900071-50UG
Anti-NANP (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900072-50UG
Anti-NANP (AB3) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900085-50UG
Anti-NANS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409454-50UG

**Antibodies**
**MTERFD1 Blocking Peptide to Anti-Neurotensin/NTS**

* Name	Catalog Number
Monoclonal Anti-NANS antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	WH0054187M1-100UG
Anti-NAP1L1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400175-50UG
Anti-nap1i1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701693-100UL
Monoclonal Anti-NAP1L1 antibody produced in mouse, clone 2A9, purified immunoglobulin, buffered aqueous solution	SAB1401253-100UG
Anti-NAP1L1 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300585-100UG
Anti-NAP1L1 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300586-100UG
Anti-NAP1L2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400176-50UG
Anti-NAP1L2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410818-100UG
Anti-NAP1L2 antibody produced in rabbit, affinity isolated antibody	SAB2106135-100UL
Anti-NAP1L3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400177-50UG
Anti-NAP1L3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410819-100UG
Anti-NAP1L3 (71-85) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100224-200UL
Anti-NAP1L3 (486-500) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100225-200UL
Anti-NAP1L5 antibody produced in rabbit, affinity isolated antibody	SAB2107130-100UL
Anti-NAP1L5 (166-180) antibody produced in rabbit, IgG fraction of antiserum	SAB1103686-200UL
Anti-Nap1 (N-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	N3788-200UL
Anti-NAPA antibody produced in rabbit, IgG fraction of antiserum	AV13049-100UL
Anti-NAPG antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22175-50UG
Monoclonal Anti-NAPG, (N-terminal) antibody produced in mouse, clone 4B5, purified immunoglobulin, buffered aqueous solution	SAB1402433-100UG
Anti-NAPRT1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400768-50UG
Anti-NAPRT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411642-100UG
Anti-NAPRT1 antibody produced in rabbit, affinity isolated antibody	SAB2107737-100UL
Monoclonal Anti-NAPRT1, (N-terminal) antibody produced in mouse, clone 4A9, purified immunoglobulin, buffered aqueous solution	SAB1403426-100UG
Anti-NAPSA antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412782-50UG
Anti-NAPSA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401477-100UG
Anti-NAPSA (406-420) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N5539-200UL
Monoclonal Anti-NAPSA, (C-terminal) antibody produced in mouse, clone 2B1, purified immunoglobulin, buffered aqueous solution	SAB1403026-100UG
Anti-NARF antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701247-100UL
Anti-NARF antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701252-100UL
Monoclonal Anti-NARF antibody produced in mouse, clone 7D9, ascites fluid, buffered aqueous solution	WH0026502M3-200UL
Anti-NARFL (251-265) antibody produced in rabbit, IgG fraction of antiserum	SAB1102033-200UL
Anti-NARFL (401-415) antibody produced in rabbit, IgG fraction of antiserum	SAB1102034-200UL

* Name	Catalog Number
Anti-NARFL, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502760-100UG
Anti-NARG1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503197-100UG
Monoclonal Anti-NARG1 antibody produced in mouse, clone 4A11, purified immunoglobulin, 0.5 mg/mL	SAB1412888-100UG
Anti-NARG1L antibody produced in rabbit, affinity isolated antibody	AV48901-100UL
Anti-NARG1L antibody produced in rabbit, affinity isolated antibody	SAB2101548-100UL
Anti-NARG2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400698-50UG
Anti-NARS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401254-50UG
Anti-NARS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410820-100UG
Monoclonal Anti-NARS antibody produced in mouse, clone 2D6, purified immunoglobulin, buffered aqueous solution	WH0004677M1-100UG
Anti-NARS2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400701-50UG
Anti-NARS2 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300883-100UG
Anti-NARS2 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300882-100UG
Monoclonal Anti-NARS, (C-terminal) antibody produced in mouse, clone 1D4, purified immunoglobulin, buffered aqueous solution	SAB1404108-100UG
Anti-NASP (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300702-100UG
ANTI-NASP(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306962-400UL
Anti-NAT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405411-50UG
Anti-NAT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401000-100UG
Anti-NAT10 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501798-100UG
Anti-NAT10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700592-100UL
Anti-nat10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701612-100UL
Anti-NAT10 (171-185) antibody produced in rabbit, IgG fraction of antiserum	SAB1102021-200UL
Anti-NAT10 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700591-100UL
Anti-NAT11 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500167-100UG
Anti-NAT11 (176-190) antibody produced in rabbit, IgG fraction of antiserum	SAB1102567-200UL
Anti-NAT11 (216-299) antibody produced in rabbit, IgG fraction of antiserum	SAB1102568-200UL
Anti-NAT1 (166-180) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N6914-200UL
NAT11 Blocking Peptide for SAB3500167	SBP3500167-0.05MG
Anti-NAT12, affinity isolated antibody	SAB2108616-100UL
ANTI-NAT12 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303349-400UL
Anti-NAT13 antibody produced in rabbit, IgG fraction of antiserum	AV48934-100UL
ANTI-NAT13 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303764-400UL
ANTI-NAT14 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303467-400UL
Anti-NAT15 antibody produced in rabbit, affinity isolated antibody	SAB2105714-100UL

## 6: Life Science

### Antibodies

#### MTERFD1 Blocking Peptide to Anti-Neurotensin/NTS

* Name	Catalog Number
Anti-NAT15 (71-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1102546-200UL
Anti-NAT15 (146-160) antibody produced in rabbit, IgG fraction of antiserum	SAB1102547-200UL
Anti-NAT2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405412-50UG
Anti-NAT2 antibody produced in rabbit, IgG fraction of antiserum	AV44195-100UL
Anti-NAT2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410051-100UG
Anti-NAT2 antibody produced in rabbit, affinity isolated antibody	SAB2105565-100UL
Monoclonal Anti-NAT2 antibody produced in mouse, clone 3B5, purified immunoglobulin, buffered aqueous solution	WH000010M1-100UG
Monoclonal Anti-NAT5 antibody produced in mouse, clone 2C6, purified immunoglobulin, buffered aqueous solution	WH0051126M1-100UG
Anti-NAT6 antibody produced in rabbit, affinity isolated antibody	AV48733-100UL
Anti-NAT6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410450-100UG
Anti-NAT6 (101-113) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N4414-200UL
Anti-NAT8 antibody produced in rabbit, affinity isolated antibody	SAB4300981-100UL
Anti-NAT8 (141-155) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100922-200UL
Monoclonal Anti-NAT8B antibody produced in mouse, clone 3B6, purified immunoglobulin, buffered aqueous solution	SAB1403249-100UG
Anti-NAT8B (141-155) antibody produced in rabbit, IgG fraction of antiserum	SAB1101614-200UL
ANTI-NAT8 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303675-400UL
Anti-Nat8I antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502126-100UG
Anti-NAT9 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400485-50UG
Anti-NAT9 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1101764-200UL
Anti-NAT9 (181-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1101765-200UL
ANTI-NATRIURETIC PEPTIDE RECEPTOR A(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305650-40TST SAB1305650-400UL
ANTI-NATRIURETIC PEPTIDE RECEPTOR C(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306614-400UL
Anti-NAV2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409963-50UG
Monoclonal Anti-NAV2 antibody produced in mouse, clone 4D11, purified immunoglobulin, buffered aqueous solution	SAB1403410-100UG
Anti-NAV3 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	N3913-25UL N3913-200UL
Anti-NAV3 (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	N4288-25UL N4288-200UL
Anti-NAV3 (N-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	N4038-25UL N4038-200UL
Anti-NBEAL1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502800-100UG
Anti-NBEAL1 antibody produced in rabbit, affinity isolated antibody	SAB2101549-100UL
Anti-NBL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410821-100UG
Anti-NBL1 (65-76) antibody produced in rabbit	SAB1106095-200UL
Monoclonal Anti-NBL1 antibody produced in mouse, clone 1G5, purified immunoglobulin, buffered aqueous solution	SAB1404109-100UG

* Name	Catalog Number
Monoclonal Anti-NBL1 antibody produced in mouse, clone 2G4, purified immunoglobulin, buffered aqueous solution	WH0004681M1-100UG
Anti-NBL1 (142-152) antibody produced in rabbit	SAB1106096-200UL
Anti-NBL1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501955-100UG
Anti-NBLA00058 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407553-50UG
Anti-NBLA00301 antibody produced in rabbit, affinity isolated antibody	SAB2106600-100UL
Anti-NBN antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501958-100UG
Monoclonal Anti-NBN antibody produced in mouse, clone 3E4, purified immunoglobulin, buffered aqueous solution	WH0004683M1-100UG
Monoclonal Anti-NBN antibody produced in mouse, clone NBN-A589, culture supernatant	SAB4100603-200UL
Anti-NBN (Ab-343) antibody produced in rabbit, affinity isolated antibody	SAB4300338-100UG
Monoclonal Anti-NBN, (C-terminal) antibody produced in mouse, clone 2C7, purified immunoglobulin, buffered aqueous solution	SAB1404110-100UG
Anti-NBPF1/9/10/12/14/15/16/20 antibody produced in rabbit, affinity isolated antibody	SAB4300929-100UL
Anti-NBPF1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501082-100UG
Anti-NBPF5 antibody produced in rabbit, affinity isolated antibody	SAB4300775-100UL
ANTI-NBPF5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304017-400UL
Anti-NBPF5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501262-100UG
Anti-NBPF7 antibody produced in rabbit, affinity isolated antibody	SAB4300930-100UL
Anti-NBPF7, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501510-100UG
ANTI-NBPF8 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301267-400UL
Anti-NBR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406097-50UG
Anti-NBR1 antibody produced in rabbit, affinity isolated antibody	SAB2107031-100UL
Monoclonal Anti-NBR1 antibody produced in mouse, clone 6B11, purified immunoglobulin, buffered aqueous solution	SAB1404033-100UG
Monoclonal Anti-NBR1 antibody produced in mouse, clone 5C3, purified immunoglobulin, buffered aqueous solution	WH0004077M5-50UG
Anti-NBS1 (Nibrin) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	N3162-200UL
Monoclonal Anti-NBS1 (Nibrin) antibody produced in mouse, ~2 mg/mL, clone NBS1-501, purified immunoglobulin, buffered aqueous solution	N9287-200UL
Anti-NBS1 (Nibrin), C-terminal antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	N3037-200UL
Anti-NCALD antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700677-100UL
ANTI-NCALD (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302297-400UL
Anti-NCAM1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501672-100UG
Anti-NCAM1 antibody produced in rabbit, affinity isolated antibody	SAB4300660-100UG
Monoclonal Anti-NCAM1 antibody produced in mouse, clone 3G12, purified immunoglobulin, buffered aqueous solution	WH0004684M1-100UG
Anti-Ncam1 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700234-100UL

**Antibodies**
**MTERFD1 Blocking Peptide to Anti-Neurotensin/NTS**

* Name	Catalog Number
Anti-NCAM2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401255-100UG
Anti-NCAM2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501959-100UG
Anti-NCAM2 antibody produced in rabbit, affinity isolated antibody	SAB2105670-100UL
Anti-NCAM2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501928-100UG
Anti-NCAPD2 antibody produced in rabbit, affinity isolated antibody	AV46210-50UG AV46210-100UL
Anti-NCAPD3 antibody produced in rabbit, affinity isolated antibody	SAB4300987-100UL
ANTI-NCAPD3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304682-400UL
ANTI-NCAPG2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304566-400UL
Monoclonal Anti-NCAPG, (C-terminal) antibody produced in mouse, clone 2C5, purified immunoglobulin, buffered aqueous solution	SAB1405247-100UG
Anti-NCAPH antibody produced in rabbit, affinity isolated antibody	AV46227-50UG AV46227-100UL
Anti-NCAPH antibody produced in rabbit, affinity isolated antibody	SAB2101550-100UL
Anti-NCAPH antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500982-100UG
Monoclonal Anti-NCAPH2 antibody produced in rat, clone 5F2G4, purified from hybridoma cell culture	SAB4200655-100UL
Anti-NCAPH2 (211-225) antibody produced in rabbit, IgG fraction of antiserum	SAB1101634-200UL
Anti-NCAPH2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101551-100UL
Anti-NCAPH2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101552-100UL
Anti-NCAPH2 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300627-100UG
Anti-NCAPH2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300063-100UG
Anti-NCBP1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400179-50UG
Anti-NCBP1 antibody produced in rabbit, affinity isolated antibody	SAB2101553-100UL
Monoclonal Anti-NCBP1 antibody produced in mouse, clone 1E9, purified immunoglobulin, buffered aqueous solution	SAB1402284-100UG
Anti-NCBP1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501960-100UG
Anti-NCBP2 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1101611-200UL
Monoclonal Anti-NCBP2 antibody produced in mouse, clone 3A12, purified immunoglobulin, buffered aqueous solution	SAB1401578-100UG
Anti-NCBP2 (131-145) antibody produced in rabbit, IgG fraction of antiserum	SAB1101612-200UL
Anti-NCBP2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300600-100UG
Anti-NCBP2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300237-100UG
Anti-NCBP2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500912-100UG
ANTI-NCCRP1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303990-400UL
Anti-NCDN antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400440-50UG
Monoclonal Anti-NCDN antibody produced in mouse, clone 1C7, purified immunoglobulin, buffered aqueous solution	SAB1403124-100UG
Anti-NCEH1 antibody produced in rabbit, affinity isolated antibody	SAB4301148-100UL
Anti-Ncf1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501983-100UG

* Name	Catalog Number
Anti-NCF1 (76-90) antibody produced in rabbit, IgG fraction of antiserum	SAB1103274-200UL
ANTI-NCF1C (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301065-400UL
Anti-NCF1/P47PHOX antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500674-100UG
Anti-NCF4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406164-50UG
Anti-NCF4 antibody produced in rabbit, affinity isolated antibody	AV46009-50UG AV46009-100UL
Anti-NCF4 antibody produced in rabbit, affinity isolated antibody	SAB2101554-100UL
Monoclonal Anti-NCF4 antibody produced in mouse, clone 3C10, purified immunoglobulin, buffered aqueous solution	WH0004689M1-100UG
Anti-NCF4 (311-325) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100148-200UL
Anti-NCF4/P40PHOX antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500675-100UG
Monoclonal Anti-Nck-2 antibody produced in mouse, ~2 mg/mL, clone 8.8, purified immunoglobulin, buffered aqueous solution	N2911-200UL
ANTI-NCK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1412681-50UG
Anti-NCK1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410822-100UG
Anti-NCK1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701086-100UL
Anti-NCK1 (76-89) antibody produced in rabbit	SAB1106051-200UL
Monoclonal Anti-NCK1 antibody produced in mouse, clone 5B7, purified immunoglobulin, buffered aqueous solution	SAB5300240-100UG
Monoclonal Anti-NCK1 antibody produced in mouse, clone 1A1, purified immunoglobulin, buffered aqueous solution	WH0004690M1-100UG
Anti-NCK1 (276-290) antibody produced in rabbit	SAB1106052-200UL
Anti-NCK2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406667-50UG
Anti-NCK2 (96-110) antibody produced in rabbit	SAB1105575-200UL
Anti-NCK2 (276-289) antibody produced in rabbit	SAB1105576-200UL
Anti-NCK2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503352-100UG
Anti-NCKAP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700885-100UL
Anti-NCKAP1L (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101555-100UL
Anti-NCKAP1L (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101556-100UL
Anti-NCKAP1 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701228-100UL
Anti-NCKIPSD antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400561-50UG
Monoclonal Anti-NCKIPSD antibody produced in mouse, clone 1A10, purified immunoglobulin, buffered aqueous solution	SAB1401699-100UG
Monoclonal Anti-NCKIPSD, (N-terminal) antibody produced in mouse, clone 2E4, purified immunoglobulin, buffered aqueous solution	SAB1405102-100UG
ANTI-NCKPL (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305780-400UL
Anti-NCL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409341-50UG
Anti-NCL antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410823-100UG
Anti-NCL (AB1) antibody produced in rabbit, affinity isolated antibody	AV40583-100UL
Anti-NCL (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40584-100UL
Anti-NCLN antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701359-100UL

## 6: Life Science

### Antibodies

#### MTERFD1 Blocking Peptide to Anti-Neurotensin/NTS

* Name	Catalog Number
Anti-NCLN antibody produced in rabbit, affinity isolated antibody	SAB3500764-100UG
Anti-NCLN antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701360-100UL
NCLN Blocking Peptide for SAB3500764	SBP3500764-0.05MG
Anti-NCLN, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502439-100UG
Monoclonal Anti-NCOA1 antibody produced in mouse	SAB2702164-100UL
Anti-NCOA2 (27-40) antibody produced in rabbit	SAB1104338-200UL
Anti-NCOA2 (786-800) antibody produced in rabbit	SAB1104339-200UL
Anti-NCOA2 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700460-100UL
Anti-NCOA3 antibody produced in rabbit, affinity isolated antibody	SAB2101557-100UL
Monoclonal Anti-NCOA3 antibody produced in mouse, clone 5H3, ascites fluid	SAB5300179-100UL
Monoclonal Anti-NCOA3 antibody produced in mouse, clone 2C11B12, ascites fluid	SAB5300350-100UL
Anti-NCOA3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105225-100UL
Anti-NCOA4 antibody produced in rabbit, affinity isolated antibody	SAB2108396-100UL
Monoclonal Anti-NCOA4 antibody produced in mouse, clone 1B7, purified immunoglobulin, buffered aqueous solution	SAB1409837-100UG
Monoclonal Anti-NCOA4 antibody produced in mouse, clone 1A2, purified immunoglobulin, buffered aqueous solution	SAB1409835-100UG
Monoclonal Anti-NCOA4 antibody produced in mouse, clone 1E5, purified immunoglobulin, buffered aqueous solution	SAB1409836-100UG
Monoclonal Anti-NCOA4 antibody produced in mouse, clone 1A2, ascites fluid, solution	SAB1409838-200UL
Monoclonal Anti-NCOA4 antibody produced in mouse, clone 2H8, purified immunoglobulin, buffered aqueous solution	WH0008031M1-100UG
Anti-NCOA4 (466-480) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N3664-200UL
Anti-NCOA4 (600-614) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N3789-200UL
Monoclonal Anti-NCOA4, (C-terminal) antibody produced in mouse, clone 1F11, purified immunoglobulin, buffered aqueous solution	SAB1404569-100UG
Anti-NCOA5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502527-100UG
Monoclonal Anti-NCOA5 antibody produced in mouse, clone 1E9, purified immunoglobulin, buffered aqueous solution	WH0057727M4-100UG
Monoclonal Anti-NCOA6 antibody produced in mouse, clone 2D7, purified immunoglobulin, buffered aqueous solution	WH0023054M1-100UG
Monoclonal Anti-NCOA6IP antibody produced in mouse, clone 3F1, purified immunoglobulin, buffered aqueous solution	WH0096764M1-100UG
Anti-NCOA7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500424-100UG
Anti-NCOR1 antibody produced in rabbit, affinity isolated antibody	AV32479-100UL
Monoclonal Anti-NCOR1 antibody produced in mouse, clone 7A7A9, ascites fluid	SAB5300046-100UL
Anti-NCOR1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503679-100UG
Anti-NCOR2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503680-100UG
Monoclonal Anti-NCOR2 antibody produced in mouse	SAB2702161-100UL
Monoclonal Anti-NCOR2 antibody produced in mouse	SAB2702163-100UL
Anti-NCOR2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32463-100UL

* Name	Catalog Number
Anti-NCOR2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV32464-100UL
Monoclonal Anti-NCOR2/SMRT antibody produced in mouse, clone SMRT 5.1, purified from hybridoma cell culture	SAB4200687-100UL
Anti-NCR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406823-50UG
Anti-NCR1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701214-100UL
Anti-NCR1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503644-100UG
Anti-NCR2 antibody produced in rabbit, affinity isolated antibody	SAB4301069-100UL
Anti-NCR2 (136-148) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100704-200UL
Anti-NCR3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501094-100UG
Anti-NCR3 antibody produced in rabbit, purified immunoglobulin, 1 mg/mL	SAB1412940-100UG
Anti-NCR3 antibody produced in rabbit, affinity isolated antibody	SAB4300817-100UL
Anti-NCS-1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	N4285-100UG
Anti-ncs1a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701882-100UL
Anti-ncs1b antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701883-100UL
Anti-NCS1 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300564-100UG
ANTI-NCS1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302990-400UL
Anti-NCSTN antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410419-100UG
Monoclonal Anti-NCSTN antibody produced in mouse, clone 1E8, purified immunoglobulin, buffered aqueous solution	SAB1403133-100UG
ANTI-ND3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302692-400UL
ANTI-ND4L (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302691-400UL
Anti-ND5 antibody produced in rabbit, affinity isolated antibody	SAB2101558-100UL
ANTI-ND5(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305440-400UL
Anti-ND6, affinity isolated antibody	SAB2108622-100UL
Anti-NDC80 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410085-100UG
Anti-NDE1 antibody produced in rabbit, affinity isolated antibody	AV47932-100UL
Monoclonal Anti-NDE1 antibody produced in mouse, clone 2G11-1C11, purified immunoglobulin, buffered aqueous solution	WH0054820M1-100UG
Anti-NDEL1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500676-100UG
Anti-NDEL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411468-100UG
Monoclonal Anti-NDEL1 antibody produced in mouse, clone NDEL1-A267, culture supernatant	SAB4100316-200UL
Anti-NDF2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501976-100UG
Anti-NDFIP1 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412892-50UG
Anti-NDFIP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500811-100UG
NDFIP1 Blocking Peptide for SAB3500811	SBP3500811-0.05MG
ANTI-NDFIP1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304381-400UL
Anti-NDFIP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407558-50UG
Anti-NDFIP2 antibody produced in rabbit, affinity isolated antibody	SAB2105726-100UL



**Antibodies**
**MTERFD1 Blocking Peptide to Anti-Neurotensin/NTS**

* Name	Catalog Number
Anti-NDFIP2 antibody produced in rabbit, affinity isolated antibody	SAB2106847-100UL
Monoclonal Anti-NDFIP2 antibody produced in mouse, clone 2C7, purified immunoglobulin, buffered aqueous solution	SAB1401729-100UG
Anti-NDN antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410824-100UG
Monoclonal Anti-NDN antibody produced in mouse, clone 2G8, purified immunoglobulin, buffered aqueous solution	SAB1409344-100UG
Monoclonal Anti-NDN antibody produced in mouse, clone 1B3, purified immunoglobulin, buffered aqueous solution	WH0004692M2-100UG
Monoclonal Anti-NDN antibody produced in mouse, clone 3C1, purified immunoglobulin, buffered aqueous solution	SAB1409343-100UG
Monoclonal Anti-NDN antibody produced in mouse, clone 3B9, purified immunoglobulin, buffered aqueous solution	SAB1409342-100UG
Anti-NDN (281-295) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100150-200UL
Anti-NDNL2 antibody produced in rabbit, affinity isolated antibody	SAB2106165-100UL
Anti-NDNL2 antibody produced in rabbit, affinity isolated antibody	SAB4300836-100UL
Monoclonal Anti-NDNL2 antibody produced in mouse, clone 4F7, purified immunoglobulin, 1 mg/mL	SAB1412854-100UG
Monoclonal Anti-NDN, (C-terminal) antibody produced in mouse, clone 2D11, purified immunoglobulin, buffered aqueous solution	SAB1404111-100UG
Anti-NDOR1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410533-100UG
Monoclonal Anti-NDOR1 antibody produced in mouse, clone 3A11, purified immunoglobulin, buffered aqueous solution	WH0027158M1-50UG
Monoclonal Anti-NDOR1 antibody produced in mouse, clone NDOR1-A590, culture supernatant	SAB4100604-200UL
Monoclonal Anti-NDOR1 antibody produced in mouse, clone 3A11, ascites fluid, buffered aqueous solution	SAB1405033-200UL
Monoclonal Anti-NDOR1 antibody produced in mouse, clone 5A7, purified immunoglobulin, buffered aqueous solution	SAB1409118-100UG
Anti-NDP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406165-50UG
Anti-NDRG1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500677-100UG
Anti-ndrg1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701820-100UL
Monoclonal Anti-NDRG1 antibody produced in mouse, clone 2D7, purified immunoglobulin, buffered aqueous solution	WH0010397M3-100UG
Anti-NDRG1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV47974-100UL
Anti-NDRG1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV47975-100UL
Anti-NDRG1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	N8539-25UL N8539-200UL
Anti-NDRG2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501708-100UG
Anti-NDRG2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409568-50UG
Anti-NDRG2 antibody produced in rabbit, affinity isolated antibody	SAB2106795-100UL
Anti-NDRG2 antibody produced in rabbit, affinity isolated antibody	AV47976-100UL
Anti-NDRG2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411146-100UG
Monoclonal Anti-NDRG2 antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	SAB1409567-100UG

* Name	Catalog Number
Monoclonal Anti-NDRG2 antibody produced in mouse, clone 6A5, purified immunoglobulin, buffered aqueous solution	WH0057447M3-100UG
Monoclonal Anti-NDRG2, (N-terminal) antibody produced in mouse, clone 1D12, purified immunoglobulin, buffered aqueous solution	SAB1405208-100UG
Anti-NDRG3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502492-100UG
Monoclonal Anti-NDRG4 antibody produced in mouse, clone 2G3, purified immunoglobulin, buffered aqueous solution	WH0065009M1-100UG
Anti-NDRG4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502796-100UG
Monoclonal Anti-NDST1 antibody produced in mouse, clone 1G10, ascites fluid, buffered aqueous solution	SAB1403952-200UL
Monoclonal Anti-NDST1 antibody produced in mouse, clone 1G10, purified immunoglobulin, buffered aqueous solution	WH0003340M1-100UG
ANTI-NDST1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307040-400UL
ANTI-NDST2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302656-400UL
Anti-NDST3 antibody produced in rabbit, affinity isolated antibody	SAB2101559-50UG SAB2101559-100UL
Monoclonal Anti-NDST3 antibody produced in mouse, clone 3A9, purified immunoglobulin, buffered aqueous solution	SAB1404707-100UG
Monoclonal Anti-NDST3 antibody produced in mouse, clone 5B9, purified immunoglobulin, buffered aqueous solution	WH0009348M1-100UG
Anti-NDST4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407888-50UG
Anti-NDST4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411268-100UG
Anti-NDST4 antibody produced in rabbit, affinity isolated antibody	SAB2101560-100UL
Anti-NDUA4(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306652-400UL
ANTI-NDUAB (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303345-400UL
Anti-NDUC2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501967-100UG
ANTI-NDUF3(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306199-400UL
Anti-NDUFA1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410825-100UG
Anti-NDUFA1 (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1105527-200UL
Monoclonal Anti-NDUFA1 antibody produced in mouse, clone 2A4, purified immunoglobulin, buffered aqueous solution	SAB1404112-100UG
Monoclonal Anti-NDUFA1 antibody produced in mouse, clone 3B9-1A1, purified immunoglobulin, buffered aqueous solution	WH0004694M1-100UG
Anti-NDUFA10 (121-135) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100071-200UL
Anti-NDUFA10 (336-350) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100072-200UL
Anti-NDUFA10 (ab1) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21965A-50UG
Anti-NDUFA11 antibody produced in rabbit, affinity isolated antibody	SAB2107017-100UL
Anti-NDUFA11 (3-16) antibody produced in rabbit, IgG fraction of antiserum	SAB1103245-200UL
Anti-NDUFA12 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701046-100UL
ANTI-NDUFA12(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306877-400UL

## 6: Life Science

### Antibodies

#### MTERFD1 Blocking Peptide to Anti-Neurotensin/NTS

* Name	Catalog Number
Anti-NDUFA13 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400534-50UG
Anti-NDUFA13 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400535-100UG
Anti-NDUFA13 (161-175) antibody produced in rabbit, IgG fraction of antiserum	SAB1101649-200UL
Anti-NDUFA2 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1105550-200UL
Monoclonal Anti-NDUFA2 antibody produced in mouse, clone 6E7, purified immunoglobulin, buffered aqueous solution	WH0004695M1-100UG
Anti-NDUFA3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406166-50UG
Anti-NDUFA3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501962-100UG
Anti-NDUFA4 (66-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1104136-200UL
Anti-NDUFA4L2 antibody produced in rabbit, affinity isolated antibody	SAB4300774-100UL
Anti-NDUFA4L2 (76-87) antibody produced in rabbit, IgG fraction of antiserum	SAB1102367-200UL
Anti-NDUFA4L2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502437-100UG
Anti-NDUFA4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501963-100UG
Anti-NDUFA5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406167-50UG
Anti-NDUFA5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401256-100UG
Monoclonal Anti-NDUFA5 antibody produced in mouse, clone NDUFA5-A297, culture supernatant	SAB4100349-200UL
Monoclonal Anti-NDUFA5 antibody produced in mouse, clone 4A2, purified immunoglobulin, buffered aqueous solution	SAB1402855-100UG
Anti-NDUFA6 antibody produced in rabbit, affinity isolated antibody	SAB2107714-100UL
Anti-NDUFA7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502106-100UG
Anti-NDUFA7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502107-100UG
Anti-NDUFA7 (21-35) antibody produced in rabbit	SAB1104278-200UL
Monoclonal Anti-NDUFA7 antibody produced in mouse, clone NDUFA7-A249, culture supernatant	SAB4100278-200UL
Anti-NDUFA7 (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1104279-200UL
Anti-NDUFA8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406168-50UG
Anti-NDUFA8 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501965-100UG
Anti-NDUFA8 (136-148) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101185-200UL
Monoclonal Anti-NDUFA8, (N-terminal) antibody produced in mouse, clone 2E10, purified immunoglobulin, buffered aqueous solution	SAB1402285-100UG
Monoclonal Anti-NDUFA9 antibody produced in mouse, clone 3D7, purified immunoglobulin, buffered aqueous solution	WH0004704M1-100UG
Anti-NDUFA9 (311-325) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100073-200UL
Anti-NDUFA9 (351-365) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100074-200UL
Anti-NDUFAB1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701107-100UL
Anti-NDUFAB1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410826-100UG
Anti-NDUFAB1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701176-100UL
Monoclonal Anti-NDUFAB1 antibody produced in mouse, clone 2D10, purified immunoglobulin, buffered aqueous solution	WH0004706M6-100UG

* Name	Catalog Number
Anti-NDUFAB1 (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1101400-200UL
Anti-NDUFAB1 (101-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1101401-200UL
Anti-NDUFAB2 antibody produced in rabbit, affinity isolated antibody	SAB2900858-50UG
ANTI-NDUFAB2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303364-400UL
Anti-NDUFAB4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701035-100UL
ANTI-NDUFAB4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303523-400UL
Anti-NDUFB1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401257-100UG
Anti-NDUFB10 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400181-50UG
Anti-NDUFB10 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501966-100UG
Anti-NDUFB10 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410829-100UG
Monoclonal Anti-NDUFB10 antibody produced in mouse, clone NDUFB10-A439, culture supernatant	SAB4100481-200UL
Anti-NDUFB10 (131-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101188-200UL
Monoclonal Anti-NDUFB11 antibody produced in mouse, clone 4B2, purified immunoglobulin, buffered aqueous solution	WH0054539M8-100UG
Monoclonal Anti-NDUFB11 antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	SAB1405128-100UG
Anti-NDUFB3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408608-100UG
Monoclonal Anti-NDUFB3 antibody produced in mouse, clone 6C6, purified immunoglobulin, buffered aqueous solution	WH0004709M1-100UG
Anti-NDUFB4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700439-100UL
Anti-NDUFB4 (21-35) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100279-200UL
Anti-NDUFB5 antibody produced in rabbit, affinity isolated antibody	AV45318-100UL
Anti-NDUFB5 antibody produced in rabbit	SAB2702060-100UL
Monoclonal Anti-NDUFB5 antibody produced in mouse, clone 5G5, purified immunoglobulin, buffered aqueous solution	WH0004711M1-100UG
Anti-NDUFB6 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400180-50UG
Anti-NDUFB6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401258-100UG
Anti-NDUFB7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406169-50UG
Anti-NDUFB7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410828-100UG
Monoclonal Anti-NDUFB7 antibody produced in mouse, clone 4D4, purified immunoglobulin, buffered aqueous solution	WH0004713M1-100UG
Anti-NDUFB8 antibody produced in rabbit, affinity isolated antibody	SAB2106740-100UL
Monoclonal Anti-NDUFB9 antibody produced in mouse, clone NDUFB9-B163, culture supernatant	SAB4100207-200UL
Anti-NDUFB9 (126-140) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101190-200UL
Anti-NDUFC1 (26-40) antibody produced in rabbit	SAB1104267-200UL
Anti-NDUFC2 antibody produced in rabbit, affinity isolated antibody	SAB2101561-100UL
Anti-NDUFC2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401259-100UG
Anti-NDUFS1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501498-100UG

**Antibodies**
**MTERFD1 Blocking Peptide to Anti-Neurotensin/NTS**

* Name	Catalog Number
Anti-NDUFS1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400182-50UG
Anti-NDUFS1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410830-100UG
Anti-NDUFS1 (281-295) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N5914-200UL
Anti-NDUFS1 (592-605) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N6039-200UL
Anti-NDUFS2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501496-100UG
Anti-NDUFS2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400183-50UG
Anti-NDUFS2 antibody produced in rabbit	SAB2702088-100UL
Anti-NDUFS2 (296-310) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101192-200UL
Anti-NDUFS3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501249-100UG
Anti-NDUFS3 antibody produced in rabbit, affinity isolated antibody	SAB2105998-100UL
Anti-NDUFS3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501969-100UG
Anti-NDUFS3 (41-55) antibody produced in rabbit	SAB1104940-200UL
Monoclonal Anti-NDUFS3 antibody produced in mouse, clone 1D6, ascites fluid, buffered aqueous solution	SAB1404113-200UL
Monoclonal Anti-NDUFS3 antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	WH0004722M2-50UG
Anti-NDUFS3 (241-254) antibody produced in rabbit, IgG fraction of antiserum	SAB1104941-200UL
Monoclonal Anti-NDUFS4 antibody produced in mouse, clone 3A4, ascites fluid, solution	SAB1409345-200UL
Monoclonal Anti-NDUFS4 antibody produced in mouse, clone 1A1, purified immunoglobulin, buffered aqueous solution	WH0004724M1-100UG
Monoclonal Anti-NDUFS4, (C-terminal) antibody produced in mouse, clone 1A1, ascites fluid, buffered aqueous solution	SAB1404114-200UL
Anti-NDUFS5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401260-100UG
Anti-NDUFS5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700242-100UL
Anti-NDUFS6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501547-100UG
Anti-NDUFS6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406170-50UG
Anti-NDUFS6 antibody produced in rabbit, affinity isolated antibody	SAB2107197-100UL
Anti-NDUFS6, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501970-100UG
Anti-NDUFS7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501568-100UG
Anti-NDUFS7, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501620-100UG
Monoclonal Anti-NDUFS7, (C-terminal) antibody produced in mouse, clone 3A3, purified immunoglobulin, buffered aqueous solution	SAB1403499-100UG
Anti-NDUFS8 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501494-100UG
Anti-NDUFS8 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501974-100UG
Anti-NDUFS8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406171-50UG
Anti-NDUFS8 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401261-100UG
Anti-NDUFV1, IgG fraction of antiserum	SAB2108612-100UL
Anti-NDUFV1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410831-100UG
Anti-ndufv1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701777-100UL

* Name	Catalog Number
Monoclonal Anti-NDUFV1 antibody produced in mouse, clone 4A7, purified immunoglobulin, buffered aqueous solution	WH0004723M1-100UG
Anti-NDUFV2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406172-50UG
Anti-NDUFV2 antibody produced in rabbit, affinity isolated antibody	SAB2107279-100UL
Anti-NDUFV2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501971-100UG
Monoclonal Anti-NDUFV2, (C-terminal) antibody produced in mouse, clone 1A10, purified immunoglobulin, buffered aqueous solution	SAB1402286-100UG
Anti-NDUFV3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408609-100UG
Anti-NDUFV3 (271-285) antibody produced in rabbit	SAB1101193-200UL
Monoclonal Anti-NEB antibody produced in mouse, clone 1F4, purified immunoglobulin, buffered aqueous solution	WH0004703M1-100UG
Monoclonal Anti-Nebulin antibody produced in mouse, clone NB2, ascites fluid	N9891-.2ML N9891-100UL
Anti-NECAB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407861-50UG
Anti-NECAB1 antibody produced in rabbit, affinity isolated antibody	SAB2107286-100UL
Anti-NECAB2, (C-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407556-50UG
Anti-NECAB3 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1101984-200UL
Anti-NECAB3 (166-180) antibody produced in rabbit, IgG fraction of antiserum	SAB1101985-200UL
Anti-NECAB3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502726-100UG
Anti-NECAP1 antibody produced in rabbit, affinity isolated antibody	SAB2107108-100UL
Anti-NECAP1 (166-180) antibody produced in rabbit, IgG fraction of antiserum	SAB1101484-200UL
Anti-NECAP1 (261-275) antibody produced in rabbit, IgG fraction of antiserum	SAB1101485-200UL
Anti-NECAP2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400628-50UG
Anti-NECAP2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106046-100UL
Monoclonal Anti-Nectin-2/PVRL2 antibody produced in mouse, ~1.0 mg/mL, clone R2.5254.2, purified immunoglobulin	SAB4200369-200UL
Anti-NEDD1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500678-100UG
Monoclonal Anti-NEDD1 antibody produced in mouse, clone 7D10, purified immunoglobulin, buffered aqueous solution	WH0121441M5-100UG
Monoclonal Anti-NEDD1, (C-terminal) antibody produced in mouse, clone 3H7, purified immunoglobulin, buffered aqueous solution	SAB1405351-100UG
Anti-NEDD4 antibody produced in rabbit, affinity isolated antibody	SAB2101562-100UL
Anti-NEDD4L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407198-50UG
Monoclonal Anti-NEDD4L antibody produced in mouse, clone 1D2, purified immunoglobulin, buffered aqueous solution	WH0023327M4-100UG
ANTI-NEDD4(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307231-400UL
Monoclonal Anti-NEDD8 antibody produced in mouse, clone 1A7, purified immunoglobulin, buffered aqueous solution	SAB5300238-100UG
Monoclonal Anti-Nedd8 antibody produced in mouse, clone ND23, purified immunoglobulin, buffered aqueous solution	N2786-200UL

## 6: Life Science

### Antibodies

#### MTERFD1 Blocking Peptide to Anti-Neurotensin/NTS

* Name	Catalog Number
Monoclonal Anti-NEDD8 antibody produced in mouse, clone 5B8, purified immunoglobulin, buffered aqueous solution	SAB5300239-100UG
Anti-NEDD8, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501973-100UG
Anti-NEDD9 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500679-100UG
Anti-NEDD9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406174-50UG
Anti-NEDD9 antibody produced in rabbit, affinity isolated antibody	SAB2101563-100UL
Anti-Nedd9 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200212-25UL SAB4200212-200UL
Monoclonal Anti-NEDD9 antibody produced in mouse, clone 1B4, ascites fluid, buffered aqueous solution	SAB1404115-200UL
Monoclonal Anti-NEDD9 antibody produced in mouse, clone 1B4, purified immunoglobulin, buffered aqueous solution	WH0004739M1-50UG
Anti-Nedd9 (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB4200076-25UL SAB4200076-200UL
Anti-Nedd9 (C-terminal region) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	N9539-25UL N9539-200UL
Monoclonal Anti-NEFH antibody produced in mouse, clone 2E8, purified immunoglobulin, buffered aqueous solution	WH0004744M1-100UG
Anti-NEFL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406176-50UG
Anti-NEFL antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408610-100UG
Monoclonal Anti-NEFL antibody produced in mouse, clone NEFL-A546, culture supernatant	SAB4100574-200UL
Monoclonal Anti-NEFL antibody produced in mouse, clone 1H3, ascites fluid	SAB5300413-100UG
Monoclonal Anti-NEFL antibody produced in mouse, clone 2G10, purified immunoglobulin, buffered aqueous solution	SAB5300414-100UG
Anti-NEFM antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501318-100UG
Anti-NEGR1 antibody produced in rabbit	SAB2702019-100UL
Anti-NEGR1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501076-100UG
Monoclonal Anti-NEGR1 antibody produced in mouse, clone 2A8, purified immunoglobulin, buffered aqueous solution	WH0257194M1-100UG
Anti-NEIL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407958-50UG
Anti-NEIL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401825-100UG
Anti-NEIL1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503165-100UG
Anti-NEIL1/NEH1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500680-100UG
Anti-NEIL2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410463-100UG
Monoclonal Anti-NEIL2 antibody produced in mouse, clone 1B7, purified immunoglobulin, buffered aqueous solution	WH0252969M1-100UG
Anti-NEIL2 (106-120) antibody produced in rabbit, IgG fraction of antiserum	SAB1105925-200UL
Anti-NEIL2 (276-289) antibody produced in rabbit, IgG fraction of antiserum	SAB1105926-200UL
ANTI-NEIL2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304066-400UL
Anti-NEIL3 (426-440) antibody produced in rabbit, IgG fraction of antiserum	SAB1101927-200UL
Anti-NEIL3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502306-100UG

* Name	Catalog Number
Monoclonal Anti-NEK2 antibody produced in mouse, clone 2F9, purified immunoglobulin, buffered aqueous solution	WH0004751M2-100UG
Anti-NEK2 (426-440) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N7288-200UL
Monoclonal Anti-NEK3 antibody produced in mouse, clone 2F8, purified immunoglobulin, buffered aqueous solution	WH0004752M1-100UG
Monoclonal Anti-NEK4 antibody produced in mouse, clone 1B8, purified immunoglobulin, buffered aqueous solution	WH0006787M1-50UG
Monoclonal Anti-NEK5 antibody produced in mouse, clone 2F1, purified immunoglobulin, buffered aqueous solution	WH0341676M1-100UG
Anti-NEK6 (23-34) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N7538-200UL
Monoclonal Anti-NEK6 antibody produced in mouse, clone 3B5, purified immunoglobulin, buffered aqueous solution	WH0010783M1-100UG
Anti-NEK7 (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N7663-200UL
Anti-NEK8 (586-600) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N7788-200UL
Anti-NEK8 (656-670) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N7913-200UL
Monoclonal Anti-NEK9 antibody produced in mouse, clone 1F6, purified immunoglobulin, buffered aqueous solution	WH0091754M1-100UG
Anti-NEK9 (936-950) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N8163-200UL
Anti-NEK10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408921-50UG
Anti-NEK10 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410270-100UG
Monoclonal Anti-NEK10 antibody produced in mouse, clone 1C9, purified immunoglobulin, buffered aqueous solution	WH0152110M1-100UG
Anti-NEK11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407982-50UG
Anti-NEK11 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411447-100UG
Anti-NEK11 antibody produced in rabbit, affinity isolated antibody	SAB2101564-100UL
Monoclonal Anti-NEK11 antibody produced in mouse, clone 4E1-1F4, purified immunoglobulin, buffered aqueous solution	WH0079858M1-100UG
Anti-NEK11 (506-520) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N7163-200UL
ANTI-NEK11L(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306055-400UL
Anti-NEK1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300453-100UG
Anti-NEK2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406177-50UG
Anti-NEK2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410834-100UG
Monoclonal Anti-NEK2 antibody produced in mouse, clone 2A10, purified immunoglobulin, buffered aqueous solution	SAB1409357-100UG
Monoclonal Anti-NEK2 antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	SAB1409356-100UG
Anti-NEK2 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300126-100UG
Monoclonal Anti-NEK2, (C-terminal) antibody produced in mouse, clone 2F6, purified immunoglobulin, buffered aqueous solution	SAB1404117-100UG
Anti-NEK3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406178-50UG
Anti-NEK3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410835-100UG

**Antibodies**
**MTERFD1 Blocking Peptide to Anti-Neurotensin/NTS**

* Name	Catalog Number
Anti-NEK3 antibody produced in rabbit, affinity isolated antibody	SAB2101565-100UL
Anti-NEK4 antibody produced in rabbit	SAB2701982-100UL
Monoclonal Anti-NEK4, (C-terminal) antibody produced in mouse, clone 2E9, purified immunoglobulin, buffered aqueous solution	SAB1404422-50UG
Monoclonal Anti-NEK5, (C-terminal) antibody produced in mouse, clone 7G2, purified immunoglobulin, buffered aqueous solution	SAB1405404-100UG
Anti-NEK6 antibody produced in rabbit, affinity isolated antibody	AV48756-100UL
Monoclonal Anti-NEK6, (N-terminal) antibody produced in mouse, clone 2A7, purified immunoglobulin, buffered aqueous solution	SAB1404870-50UG
Anti-NEK7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501397-100UG
Anti-NEK7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408342-50UG
Anti-NEK7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500475-100UG
Anti-NEK7 antibody produced in rabbit, affinity isolated antibody	AV48999-100UL
Anti-NEK7 antibody produced in rabbit, affinity isolated antibody	SAB2106831-100UL
Anti-NEK7 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501398-100UG
Anti-NEK8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408473-50UG
Anti-NEK8 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300389-100UG
Anti-NEK8 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300388-100UG
Anti-NEK9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408183-50UG
Anti-NEK9 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503576-100UG
Anti-NELF antibody produced in rabbit, IgG fraction of antiserum	AV42449-100UL
Anti-NELF antibody produced in rabbit, affinity isolated antibody	SAB2101566-100UL
Anti-NELF antibody produced in rabbit, affinity isolated antibody	SAB3501030-100UG
NELF Blocking Peptide for SAB3501030	SBP3501030-0.05MG
Anti-NELL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406175-50UG
Anti-NELL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410833-100UG
Monoclonal Anti-NELL1 antibody produced in mouse, clone 3F1, purified immunoglobulin, buffered aqueous solution	SAB1404116-100UG
Monoclonal Anti-NELL1 antibody produced in mouse, clone 6A8, purified immunoglobulin, buffered aqueous solution	WH0004745M1-100UG
Anti-NELL2 antibody produced in rabbit, IgG fraction of antiserum	AV46700-100UL
Monoclonal Anti-NELL2 antibody produced in mouse, clone 1F6, purified immunoglobulin, buffered aqueous solution	SAB1402857-100UG
Monoclonal Anti-NELL2 antibody produced in mouse, clone 2D11, purified immunoglobulin, buffered aqueous solution	SAB1409358-100UG
Anti-Nematode SUMO (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300178-100UG
Anti-Nematode SUMO (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300177-100UG
Anti-NEMF antibody produced in rabbit, affinity isolated antibody	SAB4300865-100UL
Anti-NENF antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500266-100UG

* Name	Catalog Number
Monoclonal Anti-NENF antibody produced in mouse, clone 7D10, purified immunoglobulin, buffered aqueous solution	SAB1403215-100UG
NENF Blocking Peptide for SAB3500266	SBP3500266-0.05MG
Anti-NEO1 (76-90) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100075-200UL
Anti-NEO1 (1206-1220) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100076-200UL
Anti-Nephrin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2265-100UG
MONOCLONAL ANTI-NEPHRIN antibody produced in mouse, clone 174CT2.1.1, crude ascites, buffered aqueous solution	SAB1305544-100UL
Nephrin Blocking Peptide for PRS2265	SBP2265-0.05MG
Nephrin Blocking Peptide for SAB3500770	SBP3500770-0.05MG
ANTI-NEPHRIN (Y1210) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306092-40TST SAB1306092-400UL
Anti-Nephronophthisis (NPH) (pic) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N6523-250UG
ANTI-NEPRILYSIN(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306524-40TST SAB1306524-400UL
Anti-Nerve Growth Factor- $\beta$ antibody produced in goat, affinity isolated antibody, lyophilized powder	N8773-.1MG
Monoclonal Anti-Nerve Growth Factor- $\beta$ antibody produced in mouse, clone 25623, purified immunoglobulin, lyophilized powder	N3279-.5MG
Anti-Nerve Growth Factor 2.5S antibody produced in rabbit, fractionated antiserum, buffered aqueous solution	N6655-.1ML
Anti-Nerve Growth Factor Receptor (NGFR p75) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	N3908-.2ML
Monoclonal Anti-Nerve Growth Factor Receptor (NGFR p75) antibody produced in mouse, clone ME20.4, ascites fluid	N5408-.2ML
Anti-Nerve Growth Factor Receptor/TNFRSF16 antibody produced in goat, affinity isolated antibody, lyophilized powder	N6163-100UG
Anti-Nerve Growth Factor Receptor/TNFRSF16 antibody produced in goat, affinity isolated antibody, lyophilized powder	N5788-100UG
Anti-Nestin antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	N5413-100UG
Anti-Nestin, rabbit monoclonal antibody, clone SP103, affinity isolated antibody	SAB5500150-100UL
ANTI-NESTIN (S1409) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305645-400UL SAB1305645-40TST
Anti-Nestin (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200394-200UL
Anti-Nestin (C-terminal region) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200347-200UL
Anti-NET1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410078-100UG
Anti-NET1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101567-100UL
Anti-NET1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101568-100UL
Anti-NET1/ARHGFE8 (Internal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500682-100UG
Anti-NET1/ARHGFE8, C-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500681-100UG
Anti-NETO1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408052-50UG
Anti-NETO1 antibody produced in rabbit, affinity isolated antibody	SAB2107458-100UL
Anti-NETO1 antibody produced in rabbit, affinity isolated antibody	SAB3500679-100UG
NETO1 Blocking Peptide for SAB3500679	SBP3500679-0.05MG

## 6: Life Science

### Antibodies

#### MTERFD1 Blocking Peptide to Anti-Neurotensin/NTS

* Name	Catalog Number
Anti-NETO2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408051-50UG
Anti-NETO2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411474-100UG
Anti-NETO2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101569-100UL
Anti-NETO2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101570-100UL
Monoclonal Anti-NETO2, (C-terminal) antibody produced in mouse, clone 3E3, purified immunoglobulin, buffered aqueous solution	SAB1403387-100UG
Monoclonal Anti-Netrin-1 antibody produced in mouse, clone 158936, purified immunoglobulin, lyophilized powder	N3787-500UG
Monoclonal Anti-Netrin-4 antibody produced in mouse, clone 191633, purified immunoglobulin, lyophilized powder	N3912-500UG
Anti-Netrin-G1a antibody produced in goat, affinity isolated antibody, lyophilized powder	N4037-100UG
Anti-NEU1, IgG fraction of antiserum	SAB2108582-100UL
Anti-NEU1 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412730-50UG
Monoclonal Anti-NEU1 antibody produced in mouse, clone 3F9, purified immunoglobulin, 1 mg/mL	SAB1412731-100UG
Monoclonal Anti-NEU1 antibody produced in mouse, clone NEU1-B591, culture supernatant	SAB4100514-200UL
ANTI-NEU1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303193-100UG SAB1303193-400UL
Anti-NEU2 (56-70) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100077-200UL
Monoclonal Anti-NEU2 antibody produced in mouse, clone 2E5, purified immunoglobulin, buffered aqueous solution	SAB1404118-100UG
Monoclonal Anti-NEU2 antibody produced in mouse, clone 3G9, purified immunoglobulin, buffered aqueous solution	SAB1409359-100UG
Monoclonal Anti-NEU2 antibody produced in mouse, clone 3B9, purified immunoglobulin, buffered aqueous solution	WH0004759M3-100UG
Anti-NEU2 (246-260) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100078-200UL
Anti-NEU4 antibody produced in rabbit, affinity isolated antibody	SAB2101571-100UL
Anti-NEU4 (23-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1103340-200UL
Anti-NEU4 (478-490) antibody produced in rabbit, IgG fraction of antiserum	SAB1103341-200UL
NEUCRIN Blocking Peptide for SAB3500686	SBP3500686-0.05MG
Anti-NeuN antibody produced in rabbit, affinity isolated antibody	SAB4300883-100UL
Anti-Neurabin I antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	N4412-200UL
Anti-Neurabin I antibody produced in rabbit, whole antiserum	N3534-100UL
Anti-Neurabin II antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	N5162-200UL
Anti-Neurabin II (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	N5037-200UL
Monoclonal Anti-Neural Cell Adhesion Molecule antibody produced in mouse, clone NCAM-0B11, ascites fluid	C9672-.2ML C9672-100UL
Anti-Neuregulin 3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500683-100UG
Anti-Neurexin 1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500684-100UG
Anti-Neuritin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4101-100UG
Neuritin Blocking Peptide for PRS4101	SBP4101-0.05MG
Anti-NEURL antibody produced in rabbit, affinity isolated antibody	SAB2108366-100UL

* Name	Catalog Number
Anti-NEURL1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503563-100UG
Anti-NEURL2 antibody produced in rabbit, affinity isolated antibody	AV52524-100UL
Anti-NEURL2 antibody produced in rabbit, affinity isolated antibody	SAB2105842-100UL
Anti-NEURL2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500483-100UG
ANTI-NEURL3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302249-100UG SAB1302249-400UL
Anti-Neurobeachin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500685-100UG
Anti-Neurocalcin- $\delta$ antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody	SAB4200284-200UL
Monoclonal Anti-Neurocan antibody produced in mouse, ~1 mg/mL, clone 650.24, purified immunoglobulin, buffered aqueous solution	N0913-200UL
Anti-NeuroD1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	N3663-25UL N3663-200UL
Anti-NEUROD1 antibody produced in rabbit, affinity isolated antibody	SAB2101572-100UL
Anti-NEUROD1 antibody produced in rabbit, IgG fraction of antiserum	SAB2107881-100UL
Monoclonal Anti-NEUROD1 antibody produced in mouse, clone 3D11, purified immunoglobulin, buffered aqueous solution	SAB1404119-100UG
Monoclonal Anti-NEUROD1 antibody produced in mouse, clone 3H8, purified immunoglobulin, buffered aqueous solution	WH0004760M1-100UG
Anti-NeuroD2 antibody produced in rabbit, affinity isolated antibody, ammonium sulfate suspension	N8411-100UG
Anti-NEUROD2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410836-100UG
Monoclonal Anti-NEUROD2 antibody produced in mouse, clone 3E7, purified immunoglobulin, buffered aqueous solution	SAB1402287-100UG
Anti-NEUROD2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV38741-100UL
Anti-NEUROD2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV32037-100UL
Anti-NEUROD4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407819-50UG
Anti-NEUROD4 (272-285) antibody produced in rabbit, IgG fraction of antiserum	SAB1101986-200UL
Anti-NEUROD4 (296-310) antibody produced in rabbit, IgG fraction of antiserum	SAB1101987-200UL
Monoclonal Anti-NEUROD6 antibody produced in mouse, clone 3B3, purified immunoglobulin, buffered aqueous solution	WH0063974M6-100UG
Anti-NEUROD6 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32416-100UL
Anti-NEUROD6 (AB2) antibody produced in rabbit, affinity isolated antibody	AV32417-100UL
Monoclonal Anti-NEUROD6, (C-terminal) antibody produced in mouse, clone 3G7, purified immunoglobulin, buffered aqueous solution	SAB1405241-100UG
Monoclonal Anti-Neurofilament 68 antibody produced in mouse, clone NR4, ascites fluid	N5139-.2ML N5139-100UL
Monoclonal Anti-Neurofilament 160 antibody produced in mouse, ~2 mg/mL, clone RMO44, purified immunoglobulin, buffered aqueous solution	N2787-200UL
Monoclonal Anti-Neurofilament 160 antibody produced in mouse, clone NN18, ascites fluid	N5264-.2ML N5264-100UL
Monoclonal Anti-Neurofilament 160/200 antibody produced in mouse, ~2 mg/mL, clone RMO20, purified immunoglobulin, buffered aqueous solution	N2912-200UL N2912-100UL
Anti-Neurofilament 200 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N4142-.2ML N4142-.5ML
Monoclonal Anti-Neurofilament 200 antibody produced in mouse, clone NE14, ascites fluid	N5389-.2ML

* Name	Catalog Number
Monoclonal Anti-Neurofilament 200 (Phos. and Non-Phos.) antibody produced in mouse, clone N52, ascites fluid	<b>N0142-.2ML</b> <b>N0142-100UL</b>
Anti-Neurofilament 200 (Phos and Non-Phos) antibody, Mouse monoclonal, clone N52, purified from hybridoma cell culture	<b>SAB4200705-100UL</b>
Monoclonal Anti-Neurofilament medium protein antibody produced in mouse, clone NF-09, purified immunoglobulin, buffered aqueous solution	<b>SAB4700772-100UG</b>
Monoclonal Anti-O-Glycosylated Neurofilament-M antibody produced in mouse, ~2 mg/mL, clone NL6, purified immunoglobulin, buffered aqueous solution	<b>G9670-25UL</b> <b>G9670-200UL</b>
ANTI-NEUROG1 antibody produced in mouse, clone 4G10, purified immunoglobulin, buffered aqueous solution	<b>SAB1412055-100UG</b>
ANTI-NEUROG1 antibody produced in mouse, clone 3G4, purified immunoglobulin, buffered aqueous solution	<b>SAB1412519-100UG</b>
ANTI-NEUROG1 antibody produced in mouse, clone 2G4, purified immunoglobulin, buffered aqueous solution	<b>SAB1412520-100UG</b>
Anti-NEUROG1 antibody produced in rabbit, affinity isolated antibody	<b>SAB2101573-100UL</b>
Anti-Neurog1 antibody produced in rabbit, affinity isolated antibody	<b>SAB2702472-100UL</b>
Monoclonal Anti-NEUROG1 antibody produced in mouse, clone 4A2, purified immunoglobulin, buffered aqueous solution	<b>WH0004762M6-100UG</b>
Monoclonal Anti-NEUROG1 antibody produced in mouse, clone 1F10, purified immunoglobulin, buffered aqueous solution	<b>SAB1404120-100UG</b>
Anti-NEUROG1 (203-215) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	<b>SAB1100281-200UL</b>
Anti-NEUROG2 antibody produced in rabbit, affinity isolated antibody	<b>SAB2106478-100UL</b>
Monoclonal Anti-NEUROG2 antibody produced in mouse, clone 3B2, purified immunoglobulin, buffered aqueous solution	<b>SAB1405240-100UG</b>
Monoclonal Anti-NEUROG2 antibody produced in mouse, clone 4B3, purified immunoglobulin, buffered aqueous solution	<b>SAB1409641-100UG</b>
Monoclonal Anti-NEUROG2 antibody produced in mouse, clone 2A8, purified immunoglobulin, buffered aqueous solution	<b>SAB1409642-100UG</b>
Monoclonal Anti-NEUROG2 antibody produced in mouse, clone 1D2, purified immunoglobulin, buffered aqueous solution	<b>SAB1409643-100UG</b>
Monoclonal Anti-NEUROG2 antibody produced in mouse, clone 1D2, ascites fluid, solution	<b>SAB1409644-200UL</b>
Monoclonal Anti-NEUROG2 antibody produced in mouse, clone 1B2, purified immunoglobulin, buffered aqueous solution	<b>WH0063973M1-100UG</b>
Anti-NEUROG2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	<b>SAB2105295-100UL</b>
Anti-NEUROG3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	<b>SAB1410874-100UG</b>
Anti-NEUROG3 antibody produced in rabbit, affinity isolated antibody	<b>SAB2106260-100UL</b>
Anti-NEUROG3 (16-30) antibody produced in rabbit, IgG fraction of antiserum	<b>SAB1104981-200UL</b>
Monoclonal Anti-NEUROG3 antibody produced in mouse, clone 4B7, purified immunoglobulin, buffered aqueous solution	<b>WH0050674M1-100UG</b>
Monoclonal Anti-NEUROG3, (N-terminal) antibody produced in mouse, clone 4E9, purified immunoglobulin, buffered aqueous solution	<b>SAB1405071-100UG</b>
Anti-Neurogenin 2 antibody produced in rabbit, affinity isolated antibody, ammonium sulfate suspension	<b>N6286-100UG</b>
ANTI-NEUROGENIN1 (NEUROG1)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	<b>SAB1305964-400UL</b>
ANTI-NEUROGENIN2(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	<b>SAB1305965-400UL</b>

* Name	Catalog Number
ANTI-NEUROGENIN3(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	<b>SAB1306585-400UL</b> <b>SAB1306585-40TST</b>
Anti-Neuroglobin antibody produced in rabbit, ~1.2 mg/mL, affinity isolated antibody, buffered aqueous solution	<b>N7162-200UL</b>
Anti-Neuroigin 2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	<b>SAB2500686-100UG</b>
Anti-Neuroigin 3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	<b>SAB2500687-100UG</b>
Monoclonal Anti-Neuroigin 1 antibody produced in mouse, clone S97A-31, purified immunoglobulin	<b>SAB5201464-100UG</b>
Monoclonal Anti-Neuroigin 3 antibody produced in mouse, clone S110-29, purified immunoglobulin	<b>SAB5201608-100UG</b>
Monoclonal Anti-Neuroigin 4 antibody produced in mouse, clone S98-7, purified immunoglobulin	<b>SAB5201572-100UG</b>
Monoclonal Anti-Neuroigin - Alkaline Phosphatase antibody produced in mouse, clone S97A-31, purified immunoglobulin	<b>SAB5201473-100UG</b>
Monoclonal Anti-Neuroigin - Alkaline Phosphatase antibody produced in mouse, clone S110-29, purified immunoglobulin	<b>SAB5201617-100UG</b>
Monoclonal Anti-Neuroigin - Alkaline Phosphatase antibody produced in mouse, clone S98-7, purified immunoglobulin	<b>SAB5201581-100UG</b>
Monoclonal Anti-Neuroigin - Apc antibody produced in mouse, clone S98-7, purified immunoglobulin	<b>SAB5201582-100UG</b>
Monoclonal Anti-Neuroigin - Apc antibody produced in mouse, clone S97A-31, purified immunoglobulin	<b>SAB5201474-100UG</b>
Monoclonal Anti-Neuroigin - Apc antibody produced in mouse, clone S110-29, purified immunoglobulin	<b>SAB5201618-100UG</b>
Monoclonal Anti-Neuroigin - Atto 390 antibody produced in mouse, clone S97A-31, purified immunoglobulin	<b>SAB5201465-100UG</b>
Monoclonal Anti-Neuroigin - Atto 390 antibody produced in mouse, clone S110-29, purified immunoglobulin	<b>SAB5201609-100UG</b>
Monoclonal Anti-Neuroigin - Atto 390 antibody produced in mouse, clone S98-7, purified immunoglobulin	<b>SAB5201573-100UG</b>
Monoclonal Anti-Neuroigin - Atto 488 antibody produced in mouse, clone S97A-31, purified immunoglobulin	<b>SAB5201466-100UG</b>
Monoclonal Anti-Neuroigin - Atto 488 antibody produced in mouse, clone S110-29, purified immunoglobulin	<b>SAB5201610-100UG</b>
Monoclonal Anti-Neuroigin - Atto 488 antibody produced in mouse, clone S98-7, purified immunoglobulin	<b>SAB5201574-100UG</b>
Monoclonal Anti-Neuroigin - Atto 565 antibody produced in mouse, clone S97A-31, purified immunoglobulin	<b>SAB5201467-100UG</b>
Monoclonal Anti-Neuroigin - Atto 565 antibody produced in mouse, clone S110-29, purified immunoglobulin	<b>SAB5201611-100UG</b>
Monoclonal Anti-Neuroigin - Atto 565 antibody produced in mouse, clone S98-7, purified immunoglobulin	<b>SAB5201575-100UG</b>
Monoclonal Anti-Neuroigin - Atto 594 antibody produced in mouse, clone S97A-31, purified immunoglobulin	<b>SAB5201468-100UG</b>
Monoclonal Anti-Neuroigin - Atto 594 antibody produced in mouse, clone S110-29, purified immunoglobulin	<b>SAB5201612-100UG</b>
Monoclonal Anti-Neuroigin - Atto 594 antibody produced in mouse, clone S98-7, purified immunoglobulin	<b>SAB5201576-100UG</b>
Monoclonal Anti-Neuroigin - Atto 633 antibody produced in mouse, clone S97A-31, purified immunoglobulin	<b>SAB5201469-100UG</b>
Monoclonal Anti-Neuroigin - Atto 633 antibody produced in mouse, clone S110-29, purified immunoglobulin	<b>SAB5201613-100UG</b>

## 6: Life Science

### Antibodies

#### MTERFD1 Blocking Peptide to Anti-Neurotensin/NTS

* Name	Catalog Number
Monoclonal Anti-Neurologin - Atto 633 antibody produced in mouse, clone S98-7, purified immunoglobulin	SAB5201577-100UG
Monoclonal Anti-Neurologin - Atto 655 antibody produced in mouse, clone S97A-31, purified immunoglobulin	SAB5201470-100UG
Monoclonal Anti-Neurologin - Atto 655 antibody produced in mouse, clone S110-29, purified immunoglobulin	SAB5201614-100UG
Monoclonal Anti-Neurologin - Atto 655 antibody produced in mouse, clone S98-7, purified immunoglobulin	SAB5201578-100UG
Monoclonal Anti-Neurologin - Atto 680 antibody produced in mouse, clone S97A-31, purified immunoglobulin	SAB5201471-100UG
Monoclonal Anti-Neurologin - Atto 680 antibody produced in mouse, clone S110-29, purified immunoglobulin	SAB5201615-100UG
Monoclonal Anti-Neurologin - Atto 680 antibody produced in mouse, clone S98-7, purified immunoglobulin	SAB5201579-100UG
Monoclonal Anti-Neurologin - Atto 700 antibody produced in mouse, clone S97A-31, purified immunoglobulin	SAB5201472-100UG
Monoclonal Anti-Neurologin - Atto 700 antibody produced in mouse, clone S110-29, purified immunoglobulin	SAB5201616-100UG
Monoclonal Anti-Neurologin - Atto 700 antibody produced in mouse, clone S98-7, purified immunoglobulin	SAB5201580-100UG
Monoclonal Anti-Neurologin - Biotin antibody produced in mouse, clone S97A-31, purified immunoglobulin	SAB5201475-100UG
Monoclonal Anti-Neurologin - Biotin antibody produced in mouse, clone S110-29, purified immunoglobulin	SAB5201619-100UG
Monoclonal Anti-Neurologin - Biotin antibody produced in mouse, clone S98-7, purified immunoglobulin	SAB5201583-100UG
Monoclonal Anti-Neurologin - Fitc antibody produced in mouse, clone S97A-31, purified immunoglobulin	SAB5201476-100UG
Monoclonal Anti-Neurologin - Fitc antibody produced in mouse, clone S110-29, purified immunoglobulin	SAB5201620-100UG
Monoclonal Anti-Neurologin - Fitc antibody produced in mouse, clone S98-7, purified immunoglobulin	SAB5201584-100UG
Monoclonal Anti-Neurologin - Hrp antibody produced in mouse, clone S97A-31, purified immunoglobulin	SAB5201477-100UG
Monoclonal Anti-Neurologin - Hrp antibody produced in mouse, clone S110-29, purified immunoglobulin	SAB5201621-100UG
Monoclonal Anti-Neurologin - Hrp antibody produced in mouse, clone S98-7, purified immunoglobulin	SAB5201585-100UG
Monoclonal Anti-Neurologin - Pe/Atto 594 antibody produced in mouse, clone S97A-31, purified immunoglobulin	SAB5201478-100UG
Monoclonal Anti-Neurologin - Pe/Atto 594 antibody produced in mouse, clone S110-29, purified immunoglobulin	SAB5201622-100UG
Monoclonal Anti-Neurologin - Pe/Atto 594 antibody produced in mouse, clone S98-7, purified immunoglobulin	SAB5201586-100UG
Monoclonal Anti-Neurologin - Percp antibody produced in mouse, clone S97A-31, purified immunoglobulin	SAB5201479-100UG
Monoclonal Anti-Neurologin - Percp antibody produced in mouse, clone S110-29, purified immunoglobulin	SAB5201623-100UG
Monoclonal Anti-Neurologin - Percp antibody produced in mouse, clone S98-7, purified immunoglobulin	SAB5201587-100UG
Monoclonal Anti-Neurologin - Rpe antibody produced in mouse, clone S97A-31, purified immunoglobulin	SAB5201480-100UG
Monoclonal Anti-Neurologin - Rpe antibody produced in mouse, clone S110-29, purified immunoglobulin	SAB5201624-100UG
Monoclonal Anti-Neurologin - Rpe antibody produced in mouse, clone S98-7, purified immunoglobulin	SAB5201588-100UG
Monoclonal Anti-Neurologin - Streptavidin antibody produced in mouse, clone S97A-31, purified immunoglobulin	SAB5201481-100UG

* Name	Catalog Number
Monoclonal Anti-Neurologin - Streptavidin antibody produced in mouse, clone S110-29, purified immunoglobulin	SAB5201625-100UG
Monoclonal Anti-Neurologin - Streptavidin antibody produced in mouse, clone S98-7, purified immunoglobulin	SAB5201589-100UG
Anti-Neuronal Specific Enolase antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	N0649-6ML
Monoclonal Anti-Neuron-Specific Enolase (NSE) antibody produced in mouse, ~1.0 mg/mL, clone NSE-P1, purified immunoglobulin	SAB4200571-200UL
Monoclonal Anti-Neuron-Specific Enolase (NSE) antibody produced in mouse, ~1.0 mg/mL, clone NSE-P2, affinity isolated antibody	SAB4200572-200UL
Anti-Neuropeptide FF1 Receptor (NPFF1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	N6162-100UG
Anti-Neuropeptide Y (NPY) antibody produced in rabbit, whole antiserum	N9528-.2ML
Anti-Neuropeptide Y Receptor Type 2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	N0662-50UL
Anti-Neuropeptide Y Receptor Y5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500688-100UG
Monoclonal Anti-Neuropilin-1 antibody produced in mouse, clone 130603, purified immunoglobulin, lyophilized powder	N3287-500UG
Monoclonal Anti-Neuropilin-2 antibody produced in mouse, clone 96009, purified immunoglobulin, lyophilized powder	N3412-500UG
ANTI-NEUROFILIN-2 (C-TERM K813) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305710-400UL
Anti-Neuropsin (Cleaved-Val <sup>33</sup> ), N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500227-100UG
Anti-Neuroserpin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500689-100UG
Anti-Neuroserpin antibody produced in rabbit, affinity isolated antibody	SAB4300703-100UG
Anti-Neurotensin/NTS antibody, Mouse monoclonal, clone NTS-11, purified from hybridoma cell culture	SAB4200703-100UL

## Anti-Neurotrophin 5/NT4 to Anti-NY-SAR-48

* Name	Catalog Number
Anti-Neurotrophin 5/NT4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500690-100UG
Anti-Neurotrypsin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4105-100UG
Neurotrypsin Blocking Peptide for PRS4105	SBP4105-0.05MG
Anti-Neurturin antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody	N0274-.1MG
Anti-Neurturin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS1121-100UG
Anti-Neurturin (AB1) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500691-100UG
Anti-Neurturin (AB2) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500692-100UG
Neurturin Blocking Peptide for PRS1121	SBP1121-0.05MG
ANTI-NEUTROPHIL ELASTASE(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305716-40TST SAB1305716-400UL
Anti-Neutrophil Myeloperoxidase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N5787-1ML
Monoclonal Anti-Nexilin antibody produced in mouse, ~1 mg/mL, clone NX-38, purified immunoglobulin	SAB4200124-25UL SAB4200124-200UL



**Antibodies**
**Anti-Neurotrophin 5/NT4 to Anti-NY-SAR-48**

* Name	Catalog Number
Anti-NEXN antibody produced in rabbit, affinity isolated antibody	SAB2101574-100UL
Monoclonal Anti-NEZHA antibody produced in mouse, ~1.0 mg/mL, clone NEZHA-1, purified immunoglobulin	SAB4200415-200UL
Anti-NEZHA (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200171-200UL
Anti-NEZHA (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200172-200UL
Anti-NF1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501977-100UG
Monoclonal Anti-NF1 antibody produced in mouse, clone 2D1, purified immunoglobulin, buffered aqueous solution	WH0004763M1-100UG
Monoclonal Anti-NF1 antibody produced in mouse, clone NF1-333, tissue culture supernatant	SAB4200499-200UL
Monoclonal Anti-NF1 antibody produced in mouse, ~2.0 mg/mL, clone NF1-4, purified immunoglobulin	SAB4200524-200UL
Anti-NF2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401262-50UG
Anti-NF2 (Ab-518) antibody produced in rabbit, affinity isolated antibody	SAB4300512-100UG
Anti-nf2b antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501171-100UG
Anti-NFAM1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400819-50UG
Anti-NFAM1 (208-220) antibody produced in rabbit, IgG fraction of antiserum	SAB1103301-200UL
Anti-NFAM1 (251-264) antibody produced in rabbit, IgG fraction of antiserum	SAB1103302-200UL
Anti-NFASC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501861-100UG
Anti-phospho-NFAT1 (pSer <sup>54</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	N8536-1VL
Anti-NFAT3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501983-100UG
Anti-NFAT3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501982-100UG
Anti-NFAT4, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501981-100UG
Anti-NFAT5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407044-50UG
Anti-NFAT5 antibody produced in rabbit, affinity isolated antibody	SAB2101575-100UL
Anti-NFAT5 antibody produced in rabbit, affinity isolated antibody	SAB2107944-100UL
Anti-NFAT5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500149-100UG
Anti-NFATC1 (126-140) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100152-200UL
Anti-NFATC1 (296-310) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100153-200UL
Anti-NFATC1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101576-100UL
Anti-NFATC1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101577-100UL
Anti-NFATC2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501286-100UG
Anti-NFATC2 antibody produced in rabbit, IgG fraction of antiserum	AV37106-100UL
Monoclonal Anti-NFATC2 antibody produced in mouse, clone 2A4, purified immunoglobulin, buffered aqueous solution	WH0004773M1-50UG
Anti-NFATC2IP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401913-50UG
Anti-NFATC2IP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411524-100UG

* Name	Catalog Number
Monoclonal Anti-NFATC2IP antibody produced in mouse, clone 2D7-A10, purified immunoglobulin, buffered aqueous solution	WH0084901M1-100UG
Monoclonal Anti-NFATC2IP, (N-terminal) antibody produced in mouse, clone 3E9-B7, purified immunoglobulin, buffered aqueous solution	SAB1405314-100UG
Monoclonal Anti-NFATC2, (C-terminal) antibody produced in mouse, clone 2A4, ascites fluid, buffered aqueous solution	SAB1404121-200UL
Anti-NFATC3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406179-50UG
Anti-NFATC3 antibody produced in rabbit, affinity isolated antibody	SAB2101578-100UL
Monoclonal Anti-NFATC3 antibody produced in mouse, clone 3A12, purified immunoglobulin, buffered aqueous solution	WH0004775M2-100UG
Anti-NFATC4 antibody produced in rabbit, IgG fraction of antiserum	AV32715-100UL
Anti-NFATC4 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32040-100UL
Anti-NFATC4 (AB2) antibody produced in rabbit, affinity isolated antibody	AV38493-100UL
Anti-NFATC4 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501902-100UG
Anti-NFE2 antibody produced in rabbit, affinity isolated antibody	SAB2101579-100UL
Monoclonal Anti-NFE2 antibody produced in mouse, clone 2C6, purified immunoglobulin, buffered aqueous solution	SAB1402288-100UG
Anti-NFE2L1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701177-100UL
Anti-NFE2L2, IgG fraction of antiserum	SAB2108520-100UL
Anti-NFE2L2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501713-100UG
Anti-NFE2L2 antibody produced in rabbit	SAB2701989-100UL
Monoclonal Anti-NFE2L2 antibody produced in mouse, clone 2G7, purified immunoglobulin, buffered aqueous solution	SAB1404123-100UG
Monoclonal Anti-NFE2L2 antibody produced in mouse, clone 3G7, purified immunoglobulin, buffered aqueous solution	SAB1409360-100UG
Monoclonal Anti-NFE2L2 antibody produced in mouse, clone 2D5, purified immunoglobulin, buffered aqueous solution	SAB1409361-100UG
Monoclonal Anti-NFE2L2 antibody produced in mouse, clone 4C3, purified immunoglobulin, buffered aqueous solution	SAB1409362-100UG
Monoclonal Anti-NFE2L2 antibody produced in mouse, clone 1G10, purified immunoglobulin, buffered aqueous solution	SAB1409363-100UG
Anti-NFE2L3 antibody produced in rabbit, affinity isolated antibody	AV33727-100UL
Anti-NFIA antibody produced in rabbit, affinity isolated antibody	SAB2106442-100UL
Anti-NFIA antibody produced in rabbit, affinity isolated antibody	AV32714-100UL
Monoclonal Anti-NFIA antibody produced in mouse, clone 1E11, ascites fluid, buffered aqueous solution	SAB1404122-200UL
Monoclonal Anti-NFIA antibody produced in mouse, clone 1E11, purified immunoglobulin, buffered aqueous solution	WH0004774M2-50UG
Anti-NFIB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406180-50UG
Anti-NFIB antibody produced in rabbit, IgG fraction of antiserum	AV32716-100UL
Monoclonal Anti-NFIB antibody produced in mouse, clone 2D6, purified immunoglobulin, buffered aqueous solution	SAB1402289-100UG
Anti-NFIC antibody produced in rabbit, affinity isolated antibody	SAB2101580-100UL
Anti-NFIC antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410837-100UG

## 6: Life Science

### Antibodies

#### Anti-Neurotrophin 5/NT4 to Anti-NY-SAR-48

* Name	Catalog Number
Monoclonal Anti-NFIC antibody produced in mouse, clone 2B6, ascites fluid, solution	SAB1409366-200UL
Monoclonal Anti-NFIC antibody produced in mouse, clone 1C12-2A2, purified immunoglobulin, buffered aqueous solution	WH0004782M1-100UG
Monoclonal Anti-NFIC antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	SAB1404124-50UG
Monoclonal Anti-NFIC antibody produced in mouse, clone 2B6, purified immunoglobulin, buffered aqueous solution	SAB1409364-50UG
Monoclonal Anti-NFIC antibody produced in mouse, clone 2C3, ascites fluid, solution	SAB1409365-200UL
Anti-NFIL3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500693-100UG
Anti-NFIL3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409367-50UG
Anti-NFIL3 antibody produced in rabbit, IgG fraction of antiserum	AV38613-100UL
Anti-NFIL3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501985-100UG
Anti-NFIL3 antibody produced in rabbit, affinity isolated antibody	AV31177-100UL
Anti-NFIX antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406181-50UG
Anti-NFIX antibody produced in rabbit, affinity isolated antibody	AV32717-50UG AV32717-100UL
Monoclonal Anti-NFIX antibody produced in mouse, clone 3D2, purified immunoglobulin, buffered aqueous solution	SAB1401263-100UG
NFkappaB1 and RelA PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0887-1KT
NFkappaB1 and SMRT PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0729-1KT
NFkappaB1 and SP1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0188-1KT
NFkappaB1 and SRC1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0440-1KT
NFkappaB2 and RelA PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0888-1KT
NFkappaB2 and SP1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0189-1KT
Monoclonal Anti-NF-kB antibody produced in mouse, clone NF-12, ascites fluid	N8523-.2ML
Anti-NFKB1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21167-50UG
Anti-NFKB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406182-50UG
Anti-NFKB1 antibody produced in rabbit, affinity isolated antibody	AV38413-100UL
Monoclonal Anti-NFKB1 antibody produced in mouse, clone 2E6, purified immunoglobulin, buffered aqueous solution	WH0004790M1-100UG
Anti-NFKB1 (361-375) antibody produced in rabbit	SAB1105276-200UL
Anti-NFKB1 (786-800) antibody produced in rabbit, IgG fraction of antiserum	SAB1105277-200UL
Anti-NFKB1 (Ab-337) antibody produced in rabbit, affinity isolated antibody	SAB4300301-100UG
Anti-NFKB1 (Ab-893) antibody produced in rabbit, affinity isolated antibody	SAB4300302-100UG
Anti-NFKB1 (Ab-907) antibody produced in rabbit, affinity isolated antibody	SAB4300303-100UG
Anti-NFKB1 (Ab-927) antibody produced in rabbit, affinity isolated antibody	SAB4300554-100UG
Anti-NFKB1 (Ab-932) antibody produced in rabbit, affinity isolated antibody	SAB4300498-100UG
Anti-NFKB1p105 antibody produced in rabbit, affinity isolated antibody	SAB4301140-100UL
Monoclonal Anti-NFKB1, (C-terminal) antibody produced in mouse, clone 4A11, purified immunoglobulin, buffered aqueous solution	SAB1404125-100UG

* Name	Catalog Number
Anti-NFKB2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32043-100UL
Anti-NFKB2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV32718-100UL
Anti-NFKB2 (Ab-866) antibody produced in rabbit, affinity isolated antibody	SAB4300299-100UG
Anti-NFKB2 (Ab-870) antibody produced in rabbit, affinity isolated antibody	SAB4300300-100UG
Anti-NFKB2 (Ab-872) antibody produced in rabbit, affinity isolated antibody	SAB4300545-100UG
Anti-NFKBIA antibody produced in rabbit, affinity isolated antibody	AV100940-100UL
Anti-NFKBIA (Ab-32/36) antibody produced in rabbit, affinity isolated antibody	SAB4300395-100UG
Anti-NFKBIA (Ab-42) antibody produced in rabbit, affinity isolated antibody	SAB4300440-100UG
Anti-NFKBIA (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101581-100UL
Anti-NFKBIA (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101582-100UL
ANTI-NFKBIB antibody produced in mouse, clone 3B5, purified immunoglobulin, buffered aqueous solution	SAB1412280-100UG
ANTI-NFKBIB antibody produced in mouse, clone 1B5, purified immunoglobulin, buffered aqueous solution	SAB1411964-100UG
Anti-NFKBIB antibody produced in rabbit, affinity isolated antibody	AV34382-100UL
Anti-NFKBIB antibody produced in rabbit, affinity isolated antibody	SAB2101583-100UL
Monoclonal Anti-NFKBIB antibody produced in mouse, clone 7B4, ascites fluid	SAB5300412-100UL
Monoclonal Anti-NFKBIB antibody produced in mouse, clone 3E11, purified immunoglobulin, buffered aqueous solution	SAB1404126-100UG
Monoclonal Anti-NFKBIB antibody produced in mouse, clone 2B11, purified immunoglobulin, buffered aqueous solution	WH0004793M2-100UG
Anti-NFKBIB (344-354) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101196-200UL
Anti-NFKBIB (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV34504-100UL
Anti-NFKBIB (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV34505-100UL
Anti-NFKBID antibody produced in rabbit, affinity isolated antibody	SAB2107558-100UL
ANTI-NFKBID (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303384-400UL
Anti-NFKBIE (Ab-22) antibody produced in rabbit, affinity isolated antibody	SAB4300544-100UG
Anti-NFKBIL1 antibody produced in rabbit, affinity isolated antibody	SAB2106437-100UL
Anti-NFKBIL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406183-50UG
Anti-NFKBIL2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410838-100UG
Monoclonal Anti-NFKBIL2 antibody produced in mouse, clone GT648, affinity isolated antibody	SAB2702235-100UL
Monoclonal Anti-NFKBIL2 antibody produced in mouse, clone GT377, affinity isolated antibody	SAB2702234-100UL
Anti-NFKBIZ antibody produced in rabbit, affinity isolated antibody	SAB2107291-100UL
Anti-NFKBIZ antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700544-100UL
Monoclonal Anti-NFKBIZ antibody produced in mouse, clone NFKBIZ-A268, culture supernatant	SAB4100317-200UL
ANTI-NFKB(P100) (C-TERM S866/870) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305945-40TST SAB1305945-400UL
ANTI-NFKB(P105) (C-TERM S933) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305889-400UL

**Antibodies**
**Anti-Neurotrophin 5/NT4 to Anti-NY-SAR-48**

* Name	Catalog Number
ANTI-NFKBP65 (C-TERM S536) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305640-400UL
Anti-NF-κB p100, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501993-100UG
Anti-NF-κB p100, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501992-100UG
Anti-NF-κB p105 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501989-100UG
Anti-NF-κB p105, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501991-100UG
Anti-NF-κB p105, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501990-100UG
Anti-NF-κB p105, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501988-100UG
Anti-NF-κB p105, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501987-100UG
Anti-NF-κB p105, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501986-100UG
Anti-NF-κB p65 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502615-100UG
Anti-NF-κB p65, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502612-100UG
Anti-NF-κB p65, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502614-100UG
Anti-NF-κB p65, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502609-100UG
Anti-NF-κB p65, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502608-100UG
Anti-NF-κB p65 (Acetyl-Lys <sup>310</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502616-100UG
Anti-NF-κB p65, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502607-100UG
Anti-NF-κB p65 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502610-100UG
Anti-NF-κB p65, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502611-100UG
Anti-NF-κB p65 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502613-100UG
Anti-NF-κB p65 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502617-100UG
Anti-NFRKB antibody produced in rabbit, affinity isolated antibody	SAB2101584-100UL
Anti-NFRKB antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501998-100UG
Monoclonal Anti-NFRKB antibody produced in mouse, clone 3G8, purified immunoglobulin, buffered aqueous solution	WH0004798M3-100UG
Anti-NFS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406772-50UG
Anti-NFS1 antibody produced in rabbit, IgG fraction of antiserum	SAB2107900-100UL
Monoclonal Anti-NFX1 antibody produced in mouse, clone 1D12, purified immunoglobulin, buffered aqueous solution	WH0004799M1-100UG

* Name	Catalog Number
Anti-NFX1 (231-245) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100154-200UL
Anti-NFX1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101585-100UL
Anti-NFX1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101586-100UL
Anti-NFYA antibody produced in rabbit, IgG fraction of antiserum	AV31263-100UL
Anti-NFYA (266-280) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100079-200UL
Anti-NFYA (AB2) antibody produced in rabbit, affinity isolated antibody	AV31380-100UL
Anti-NFYA, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502001-100UG
Anti-NFYB antibody produced in rabbit, affinity isolated antibody	AV38748-100UL
Anti-NFYB antibody produced in rabbit, affinity isolated antibody	SAB2105222-100UL
Monoclonal Anti-NFYB antibody produced in mouse, clone 5D1, purified immunoglobulin, buffered aqueous solution	SAB1409368-100UG
Monoclonal Anti-NFYB antibody produced in mouse, clone 6H6, purified immunoglobulin, buffered aqueous solution	SAB1404127-100UG
Monoclonal Anti-NFYB antibody produced in mouse, clone 6E4, purified immunoglobulin, buffered aqueous solution	WH0004801M2-100UG
Anti-nfyba antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701609-100UL
Anti-NFYB, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502002-100UG
Anti-NFYC antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410839-100UG
Monoclonal Anti-NFYC antibody produced in mouse, clone 1D3, purified immunoglobulin, buffered aqueous solution	WH0004802M1-100UG
Anti-NFYC (116-130) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100156-200UL
Anti-NFYC (AB1) antibody produced in rabbit, affinity isolated antibody	AV100681-100UL
Anti-NFYC (AB2) antibody produced in rabbit, affinity isolated antibody	AV39066-100UL
Anti-NFYC, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502003-100UG
Monoclonal Anti-NG2 antibody produced in mouse, clone 132.38, purified immunoglobulin, buffered aqueous solution	N8912-200UL
Monoclonal Anti-NG2/CSPG4 antibody produced in mouse, clone 2164B6, purified from hybridoma cell culture	SAB4200621-100UL
Anti-NG35 antibody produced in rabbit, affinity isolated antibody	SAB2106235-100UL
Monoclonal Anti-NGB antibody produced in mouse, clone 1A11-A9, purified immunoglobulin, buffered aqueous solution	SAB1405230-100UG
Monoclonal Anti-NGB antibody produced in mouse, clone 2B5-A7, purified immunoglobulin, buffered aqueous solution	WH0058157M1-100UG
ANTI-NGDN (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304654-400UL
Monoclonal Anti-NGEF antibody produced in mouse, clone 6E7, purified immunoglobulin, 1 mg/mL	SAB1412821-100UG
ANTI-NGFB (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306570-400UL
Anti-NGFR antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502011-100UG
Anti-NGFR antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500694-100UG
Anti-NGFR antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500298-100UG

## 6: Life Science

### Antibodies

#### Anti-Neurotrophin 5/NT4 to Anti-NY-SAR-48

* Name	Catalog Number
Monoclonal Anti-NGFR antibody produced in mouse, clone 2F1C2, ascites fluid	SAB5300237-100UL
Anti-NGFRAP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407325-50UG
Monoclonal Anti-NGFRAP1 antibody produced in mouse, clone 4E5, purified immunoglobulin, buffered aqueous solution	WH0027018M1-100UG
Anti-NGRN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401689-50UG
Anti-Nhe-1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4377-100UG
Nhe-1 (AB1) Blocking Peptide for PRS4377	SBP4377-0.05MG
Anti-Nhe-1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4379-100UG
Nhe-1 (AB2) Blocking Peptide for PRS4379	SBP4379-0.05MG
Anti-NHEDC1 antibody produced in rabbit, affinity isolated antibody	AV51914-100UL
Anti-NHEDC2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408322-50UG
Anti-NHEDC2 antibody produced in rabbit, affinity isolated antibody	AV53383-100UL
Anti-NHEJ1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407978-50UG
Monoclonal Anti-NHEJ1 antibody produced in mouse, clone NHEJ1-A164, culture supernatant	SAB4100241-200UL
Anti-NHERF-1 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	N7286-200UL
Anti-NHLH1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406184-50UG
Monoclonal Anti-NHLH1 antibody produced in mouse, clone 4D7, purified immunoglobulin, buffered aqueous solution	WH0004807M6-100UG
Anti-NHLH1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101587-100UL
Anti-NHLH1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101588-100UL
Monoclonal Anti-NHLH2 antibody produced in mouse, clone 4E4, purified immunoglobulin, buffered aqueous solution	WH0004808M1-100UG
Monoclonal Anti-NHLH2 antibody produced in mouse, clone 3E3, purified immunoglobulin, buffered aqueous solution	SAB1409369-100UG
Monoclonal Anti-NHLH2, (C-terminal) antibody produced in mouse, clone 3D5, purified immunoglobulin, buffered aqueous solution	SAB1404129-100UG
Monoclonal Anti-NHLRC1 antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	SAB1403502-100UG
Anti-NHLRC2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400871-50UG
ANTI-NHLRC3(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305313-400UL
Anti-NHP2 (61-75) antibody produced in rabbit, IgG fraction of antiserum	SAB1102370-200UL
Anti-NHP2L1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22246F-50UG
Anti-nhp2l1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701943-100UL
Anti-NHP2L1 antibody produced in rabbit	SAB2702030-100UL
Monoclonal Anti-NHP2L1 antibody produced in mouse, clone 5C5, purified immunoglobulin, buffered aqueous solution	WH0004809M2-100UG
ANTI-NHSL1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305169-400UL
ANTI-NIACR1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301970-400UL
Anti-NIBRIN antibody produced in rabbit, affinity isolated antibody	SAB3500941-100UG
Anti-NIBRIN antibody produced in rabbit, affinity isolated antibody	SAB3500942-100UG

* Name	Catalog Number
Anti-Nibrin antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501956-100UG
NIBRIN Blocking Peptide for SAB3500941	SBP3500941-0.05MG
NIBRIN Blocking Peptide for SAB3500942	SBP3500942-0.05MG
Anti-Nicastrin antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N1660-.2ML
Anti-Nicastrin (ab1) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	PRS3983-100UG
Nicastrin (AB1) Blocking Peptide for PRS3983	SBP3983-0.05MG
Anti-Nicastrin (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3985-100UG
Nicastrin (AB2) Blocking Peptide for PRS3985	SBP3985-0.05MG
Anti-NICN1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400735-50UG
Anti-NICN1 (131-144) antibody produced in rabbit, IgG fraction of antiserum	SAB1103136-200UL
Monoclonal Anti-Nicotinic Acetylcholine Receptor ( $\delta$ Subunit) antibody produced in rat, ~5 mg/mL, clone mAb 166, purified immunoglobulin, buffered aqueous solution	N8783-.1ML
Monoclonal Anti-Nicotinic Acetylcholine Receptor ( $\alpha_1$ Subunit) antibody produced in rat, ~5 mg/mL, clone mAb 61, purified immunoglobulin, buffered aqueous solution	N7658-.1ML
Monoclonal Anti-Nicotinic Acetylcholine Receptor ( $\alpha_1$ Subunit) antibody produced in rat, ~5 mg/mL, clone mAb 142, purified immunoglobulin, buffered aqueous solution	N7783-.1ML
Monoclonal Anti-Nicotinic Acetylcholine Receptor ( $\beta_1$ Subunit) antibody produced in rat, ~5 mg/mL, clone mAb 111, purified immunoglobulin, buffered aqueous solution	N8283-.1ML
Monoclonal Anti-Nicotinic Acetylcholine Receptor ( $\beta_2$ Subunit) antibody produced in rat, ~5 mg/mL, clone mAb 290, purified immunoglobulin, buffered aqueous solution	N8533-.1ML
Monoclonal Anti-Nicotinic Acetylcholine Receptor ( $\alpha_4$ Subunit) antibody produced in rat, ~1 mg/mL, clone mAb 299, purified immunoglobulin, buffered aqueous solution	M218-100UL
Monoclonal Anti-Nicotinic Acetylcholine Receptor ( $\alpha_7$ Subunit) antibody produced in mouse, ~5 mg/mL, clone mAb 306, purified immunoglobulin, buffered aqueous solution	M220-100UL
Monoclonal Anti-Nicotinic Acetylcholine Receptor ( $\alpha_1, \alpha_3, \alpha_5$ Subunits) antibody produced in rat, clone mAb 35, purified immunoglobulin, buffered aqueous solution	M217-100UL
Anti-NID1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400184-50UG
Anti-NID1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410840-100UG
Anti-NID1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502006-100UG
Monoclonal Anti-NID1 antibody produced in mouse, clone 1G3, purified immunoglobulin, buffered aqueous solution	SAB1400185-100UG
Anti-NID1 (1181-1195) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100159-200UL
Anti-NID2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409003-50UG
Anti-NID2 antibody produced in rabbit, affinity isolated antibody	SAB2101589-100UL
Monoclonal Anti-NID2 antibody produced in mouse, clone 4G8, purified immunoglobulin, buffered aqueous solution	SAB1401569-100UG
Anti-NIF3L1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400664-50UG
Anti-NIF3L1 (66-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1102152-200UL
Anti-NIFK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503351-100UG
Anti-NIFUN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409031-50UG

**Antibodies**
**Anti-Neurotrophin 5/NT4 to Anti-NY-SAR-48**

* Name	Catalog Number
Monoclonal Anti-NIFUN antibody produced in mouse, clone 3B8-1C4, purified immunoglobulin, buffered aqueous solution	WH0023479M1-100UG
Anti-NIK antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	PRS1129-100UG
NIK Blocking Peptide for PRS1129	SBP1129-0.05MG
ANTI-NIK (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306410-400UL
Anti-NIK (NF- $\kappa$ B Inducing Kinase) antibody produced in rabbit, 1 mg/mL, IgG fraction of antiserum, buffered aqueous solution	N0149-.1MG
ANTI-NIK(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306052-400UL
Anti-NINJ1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400186-50UG
Anti-NINJ1 antibody produced in rabbit, affinity isolated antibody	SAB2108181-100UL
Monoclonal Anti-NINJ1, (N-terminal) antibody produced in mouse, clone 2G5, ascites fluid, buffered aqueous solution	SAB1402858-200UL
Anti-NINJ2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409370-50UG
Anti-NINJ2, (N-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406185-50UG
Anti-NIP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408173-50UG
ANTI-NIP1 (BH3 DOMAIN SPECIFIC) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306240-400UL
Anti-NIP30 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408003-50UG
Anti-NIP30 (82-95) antibody produced in rabbit, IgG fraction of antiserum	SAB1102320-200UL
Anti-NIP30 (173-185) antibody produced in rabbit, IgG fraction of antiserum	SAB1102321-200UL
Anti-NIP7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409421-50UG
Anti-NIP7 (AB1) antibody produced in rabbit, affinity isolated antibody	AV40832-100UL
Anti-NIP7 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40833-100UL
Anti-NIPA antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502133-100UG
Anti-NIPA2 antibody produced in rabbit, affinity isolated antibody	SAB2108182-100UL
ANTI-NIPA4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303228-400UL
ANTI-NIPAL1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303724-400UL
ANTI-NIPAL2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304405-400UL
Anti-NIPBL antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501524-100UG
Monoclonal Anti-NIPBL antibody produced in mouse, clone 3B9, purified immunoglobulin, buffered aqueous solution	WH0025836M1-100UG
Anti-NIPP1/PPP1R8 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500695-100UG
Monoclonal Anti-NIPSNAP1, (C-terminal) antibody produced in mouse, clone 3B7, purified immunoglobulin, buffered aqueous solution	SAB1402987-100UG
Anti-NIPSNAP2 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4943-100UG
NIPSNAP2 (AB1) Blocking Peptide for PRS4943	SBP4943-0.05MG
Anti-NIPSNAP2 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4953-100UG
NIPSNAP2 (AB2) Blocking Peptide for PRS4953	SBP4953-0.05MG
Anti-NIPSNAP3A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4947-100UG
Anti-NIPSNAP3A antibody produced in rabbit, affinity isolated antibody	SAB2900778-50UG

* Name	Catalog Number
Anti-NIPSNAP3A (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1101617-200UL
NIPSNAP3A Blocking Peptide for PRS4947	SBP4947-0.05MG
Anti-NIPSNAP3B antibody produced in rabbit, affinity isolated antibody	SAB2900779-50UG
Anti-NIPSNAP3B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4957-100UG
Anti-NIPSNAP3B (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1102533-200UL
NIPSNAP3B Blocking Peptide for PRS4957	SBP4957-0.05MG
ANTI-NIPSNAP3B(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307014-400UL
Anti-NIPSNAP (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4535-100UG
NIPSNAP (AB1) Blocking Peptide for PRS4535	SBP4535-0.05MG
Anti-NIPSNAP (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4537-100UG
NIPSNAP (AB2) Blocking Peptide for PRS4537	SBP4537-0.05MG
Anti-NIR1/PITPNM3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500696-100UG
Monoclonal Anti-NISCH antibody produced in mouse, clone 3B8, purified immunoglobulin, buffered aqueous solution	SAB1404914-100UG
Monoclonal Anti-NISCH antibody produced in mouse, clone 2C8, purified immunoglobulin, buffered aqueous solution	WH0011188M2-100UG
Monoclonal Anti-NIT1 antibody produced in mouse, clone 1C3, purified immunoglobulin, buffered aqueous solution	SAB1401264-100UG
Anti-NIT2 antibody produced in rabbit, affinity isolated antibody	SAB2101592-100UL
Monoclonal Anti-NIT2 antibody produced in mouse, clone NIT2-B48, culture supernatant	SAB4100070-200UL
Monoclonal Anti-NIT2 antibody produced in mouse, culture supernatant	SAB4100052-200UL
Anti-NIT2 (132-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N4789-200UL
Anti-NIT2 (56-70) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N4664-200UL
Anti-Nitric Oxide Synthase, Brain (1409-1429) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N7280-.2ML
Monoclonal Anti-Nitric Oxide Synthase, Brain (1-181) antibody produced in mouse, clone NOS-B1, ascites fluid	N2280-.2ML N2280-100UL
Anti-Nitric Oxide Synthase, Brain (251-270) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N7155-.2ML
Monoclonal Anti-Nitric Oxide Synthase, Endothelial antibody produced in mouse, clone NOS-E1, ascites fluid	N9532-.2ML
Anti-Nitric Oxide Synthase, Endothelial (1185-1205) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N3893-.2ML
Anti-Nitric Oxide Synthase, Endothelial (596-609) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N2643-.2ML
Anti-Nitric Oxide Synthase, Inducible antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N7782-.2ML
Monoclonal Anti-Nitric Oxide Synthase, Inducible antibody produced in mouse, clone NOS-IN, ascites fluid	N9657-.2ML
Anti-Nitric Oxide Synthase, Universal antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	N217-100UL
Monoclonal Anti-Nitric Oxide Synthase, Universal antibody produced in mouse, clone NOS-3F7-B11-B5, ascites fluid	N218-200UL
Anti-Nitrotyrosine antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	N0409-.2ML

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### Antibodies

#### Anti-Neurotrophin 5/NT4 to Anti-NY-SAR-48

* Name	Catalog Number
Monoclonal Anti-Nitrotyrosine antibody produced in mouse, clone 39B6, 1 mg/mL, purified immunoglobulin	SAB5200009-100UG
Monoclonal Anti-3-Nitrotyrosine antibody produced in mouse, clone 18G4, purified immunoglobulin, buffered aqueous glycerol solution	N5538-100UG
Anti-Nix antibody produced in rabbit, 1 mg/mL, affinity isolated antibody, buffered aqueous solution	N0399-100UG
ANTI-NIX (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306592-400UL
Anti-NK1R antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502913-100UG
Anti-NK2R, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502909-100UG
Anti-NK3R antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500368-100UG
Anti-NK3R, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502914-100UG
NK3R Blocking Peptide for SAB3500368	SBP3500368-0.05MG
ANTI-NKAI4(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305782-400UL
Anti-NKAIN1 antibody produced in rabbit, affinity isolated antibody	SAB2101593-100UL
ANTI-NKAIN1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306950-400UL
ANTI-NKAIN2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302142-400UL
Anti-NKAP antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21230-50UG
Anti-NKAPL antibody produced in rabbit, affinity isolated antibody	SAB2105931-100UL
Anti-NKAPL (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304068-100UG SAB1304068-400UL
Anti-NKD1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401923-100UG
Anti-NKD1 antibody produced in rabbit, affinity isolated antibody	SAB2105448-100UL
Anti-NKD1 antibody produced in rabbit, affinity isolated antibody	SAB2107992-100UL
Anti-NKD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408148-50UG
Anti-NKD2 antibody produced in rabbit, affinity isolated antibody	AV41287-100UL
Anti-NKD2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401924-100UG
Anti-NKG2D/KLRK1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500697-100UG
Anti-NKIRAS1 antibody produced in rabbit, affinity isolated antibody	SAB2101594-100UL
Monoclonal Anti-NKIRAS1 antibody produced in mouse, clone 2A7, purified immunoglobulin, buffered aqueous solution	WH0028512M1-100UG
Monoclonal Anti-NKIRAS2 antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	WH0028511M2-100UG
Anti-NKIRAS2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV54369-100UL
Anti-NKIRAS2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV54370-100UL
Anti-NKPD1 (801-815) antibody produced in rabbit, IgG fraction of antiserum	SAB1104700-200UL
ANTI-NKPD1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306939-400UL
Anti-NKRF antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407714-50UG
Anti-NKRF antibody produced in rabbit, IgG fraction of antiserum	AV39289-100UL

* Name	Catalog Number
Anti-NKRF (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101595-100UL
Anti-NKRF (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101596-100UL
Anti-NKRF (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2101597-100UL
Monoclonal Anti-NKRF, (C-terminal) antibody produced in mouse, clone 1F6, purified immunoglobulin, buffered aqueous solution	SAB1402602-100UG
Anti-NKTR antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502007-100UG
Anti-NKX1-1 antibody produced in rabbit, affinity isolated antibody	SAB2101598-100UL
Anti-NKX1-1 antibody produced in rabbit, affinity isolated antibody	SAB2105401-100UL
Anti-NKX1-1 antibody produced in rabbit, IgG fraction of antiserum	AV37637-100UL
Anti-NKX1-2 antibody produced in rabbit, affinity isolated antibody	SAB2105285-100UL
ANTI-NKX1-1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304579-400UL
ANTI-NKX1-2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301899-400UL
Anti-NKX2-1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409741-50UG
Anti-NKX2-1 antibody produced in rabbit, affinity isolated antibody	SAB3500757-100UG
Anti-NKX2-2, affinity isolated antibody	SAB2108693-100UL
Anti-NKX2-2 antibody produced in rabbit, affinity isolated antibody	AV37110-100UL
Anti-NKX2-3 antibody produced in rabbit, affinity isolated antibody	SAB2101600-100UL
Anti-NKX2-4 antibody produced in rabbit, affinity isolated antibody	AV37326-50UG AV37326-100UL
Anti-NKX2-4 antibody produced in rabbit, affinity isolated antibody	SAB3500652-100UG
Anti-NKX2-5, affinity isolated antibody	SAB2108694-100UL
Anti-NKX2-5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501264-100UG
Anti-NKX2-5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410255-100UG
Anti-NKX2-6 antibody produced in rabbit, affinity isolated antibody	SAB3500653-100UG
Anti-NKX2-8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407302-50UG
Anti-NKX2-8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700778-100UL
Anti-NKX2-8 antibody produced in rabbit, affinity isolated antibody	SAB3500758-100UG
Anti-NKX2-8 antibody produced in rabbit, affinity isolated antibody	AV31856-100UL
Monoclonal Anti-NKX2-1 antibody produced in mouse, clone 1G2, purified immunoglobulin, buffered aqueous solution	SAB1409740-100UG
Monoclonal Anti-NKX2-5 antibody produced in mouse, clone 4B11, purified immunoglobulin, buffered aqueous solution	SAB1408912-100UG
Monoclonal Anti-NKX2-5 antibody produced in mouse, clone 1E4-G5, purified immunoglobulin, buffered aqueous solution	WH0001482M1-100UG
Monoclonal Anti-NKX2-5 antibody produced in mouse, clone 3C1, purified immunoglobulin, buffered aqueous solution	SAB1408911-100UG
Anti-NKX2-5 (91-105) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N7289-200UL
Anti-NKX2-5 (121-135) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N7414-200UL
Anti-NKX24 antibody produced in rabbit, affinity isolated antibody	SAB4300772-100UL
Anti-NKX26 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500670-100UG

**Antibodies**
**Anti-Neurotrophin 5/NT4 to Anti-NY-SAR-48**

* Name	Catalog Number
Anti-NKX2-3 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV32989-100UL
Anti-NKX2-3 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV36943-100UL
NKX2-4 Blocking Peptide for SAB3500652	SBP3500652-0.05MG
NKX2-6 Blocking Peptide for SAB3500653	SBP3500653-0.05MG
NKX2-1 Blocking Peptide for SAB3500757	SBP3500757-0.05MG
NKX2-8 Blocking Peptide for SAB3500758	SBP3500758-0.05MG
ANTI-NKX2-4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301821-400UL
ANTI-NKX2-6 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302179-400UL
Anti-NKX2-3, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105276-100UL
Anti-NKX2-6, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105312-100UL
Monoclonal Anti-NKX2-3, (N-terminal) antibody produced in mouse, clone 4F4, purified immunoglobulin, buffered aqueous solution	SAB1403477-100UG
Monoclonal Anti-NKX2-5, (N-terminal) antibody produced in mouse, clone 3A7, purified immunoglobulin, buffered aqueous solution	SAB1403709-100UG
ANTI-NKX3-1 antibody produced in mouse, clone 3C1, purified immunoglobulin, buffered aqueous solution	SAB1412056-100UG
Anti-NKX3-2 antibody produced in rabbit, affinity isolated antibody	SAB2105245-100UL
Monoclonal Anti-NKX3-1 antibody produced in mouse, clone 3H6, purified immunoglobulin, buffered aqueous solution	SAB1404130-100UG
Monoclonal Anti-NKX3-1 antibody produced in mouse, clone 4H4, ascites fluid	SAB5300411-100UL
Monoclonal Anti-NKX3-1 antibody produced in mouse, clone 1C7, purified immunoglobulin, buffered aqueous solution	WH0004824M2-100UG
Anti-NKX3-1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101602-100UL
Anti-NKX3-2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101604-100UL
Anti-NKX3-1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101603-100UL
Anti-NKX3-2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101605-100UL
Anti-NKX3-2 (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2101606-100UL
Anti-NKX6-1 (63-75) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100160-200UL
Anti-NKX6-3 antibody produced in rabbit, IgG fraction of antiserum	AV39906-100UL
Monoclonal Anti-NKX6-1 antibody produced in mouse, clone 1A7, purified immunoglobulin, buffered aqueous solution	SAB1404131-100UG
Monoclonal Anti-NKX6-1 antibody produced in mouse, clone 1B7, purified immunoglobulin, buffered aqueous solution	WH0004825M1-100UG
Anti-NKX6-1 (232-244) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100161-200UL
Anti-NKX6.3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500602-100UG
ANTI-NKX6-2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302284-100UG SAB1302284-400UL
Anti-NLE1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502250-100UG
Anti-NLGN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407153-50UG
Monoclonal Anti-NLGN1 antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	SAB1404939-100UG
Monoclonal Anti-NLGN1 antibody produced in mouse, clone 2G7, purified immunoglobulin, buffered aqueous solution	WH0022871M1-100UG

* Name	Catalog Number
Anti-NLGN3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407543-50UG
Anti-NLGN3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410991-100UG
Monoclonal Anti-NLGN3 antibody produced in mouse, clone 2A6, purified immunoglobulin, buffered aqueous solution	WH0054413M2-100UG
Anti-NLGN4X antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502083-100UG
Anti-NLGN4X antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407790-50UG
Anti-NLGN4X antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411147-100UG
Anti-NLGN4X antibody produced in rabbit, affinity isolated antibody	SAB2108061-100UL
Anti-NLGN4X (AB2) antibody produced in rabbit, affinity isolated antibody	AV49557-100UL
Anti-NLGN4Y antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410390-100UG
Monoclonal Anti-NLGN4Y antibody produced in mouse, clone 2F7, purified immunoglobulin, buffered aqueous solution	SAB1404937-100UG
Monoclonal Anti-NLGN4Y antibody produced in mouse, clone 1E4, purified immunoglobulin, buffered aqueous solution	WH0022829M1-100UG
Anti-NLGN4Y (381-395) antibody produced in rabbit, IgG fraction of antiserum	SAB1105890-200UL
Anti-NLK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407512-50UG
Monoclonal Anti-NLK antibody produced in mouse, clone 2B11, purified immunoglobulin, buffered aqueous solution	SAB1405106-100UG
Monoclonal Anti-NLK antibody produced in mouse, clone 1C1, purified immunoglobulin, buffered aqueous solution	WH0051701M1-100UG
Anti-NLK (441-455) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N8288-200UL
ANTI-NLK-T286 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306156-400UL
Anti-NLN antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700604-100UL
Monoclonal Anti-NLN antibody produced in mouse, clone NLN-A298, culture supernatant	SAB4100350-200UL
Anti-NLRC3 antibody produced in rabbit, affinity isolated antibody	SAB2900881-50UG
Anti-NLRC5 antibody produced in rabbit, affinity isolated antibody	SAB2900882-50UG
Anti-NLRP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407151-50UG
Anti-NLRP1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB2900390-50UG
Anti-NLRP10 (111-125) antibody produced in rabbit, IgG fraction of antiserum	SAB1103683-200UL
Anti-NLRP10 (641-655) antibody produced in rabbit, IgG fraction of antiserum	SAB1103684-200UL
Anti-Nlrp10 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502056-100UG
Anti-NLRP13 antibody produced in rabbit, affinity isolated antibody	SAB2900884-50UG
Anti-NLRP14 antibody produced in rabbit, affinity isolated antibody	SAB2900885-50UG
Anti-NLRP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411064-100UG
Monoclonal Anti-NLRP2 antibody produced in mouse, clone 1B10, purified immunoglobulin, buffered aqueous solution	SAB1403297-100UG
Anti-NLRP2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501606-100UG
Anti-NLRP2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501748-100UG

## 6: Life Science

### Antibodies

#### Anti-Neurotrophin 5/NT4 to Anti-NY-SAR-48

* Name	Catalog Number
Anti-NLRP3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410191-100UG
Anti-NLRP4 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1103889-200UL
Anti-NLRP5 antibody produced in rabbit, affinity isolated antibody	SAB2107359-100UL
Anti-NLRP5 (136-150) antibody produced in rabbit, IgG fraction of antiserum	SAB1104160-200UL
Anti-NLRP5 (221-235) antibody produced in rabbit, IgG fraction of antiserum	SAB1104161-200UL
ANTI-NLRP6 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304116-400UL
Anti-NLRP7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700671-100UL
Anti-NLRP7 antibody produced in rabbit, affinity isolated antibody	SAB2900883-50UG
Anti-NLRP8 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412914-50UG
Anti-NLRP8 antibody produced in rabbit, affinity isolated antibody	SAB2900901-50UG
Anti-NLRX1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501642-100UG
Anti-NM23 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502009-100UG
ANTI-NM23 (NME1)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306677-400UL
ANTI-NMB (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301059-100UG SAB1301059-400UL
Anti-NMBR antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502008-100UG
Anti-NMBR antibody produced in rabbit, affinity isolated antibody	SAB2108183-100UL
Anti-NMD3 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200451-200UL
Anti-NMD3 (406-420) antibody produced in rabbit, IgG fraction of antiserum	SAB1101564-200UL
Anti-NMD3 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300238-100UG
Anti-NMDANR2B antibody produced in rabbit, affinity isolated antibody	SAB4300711-100UL
Anti-NMDAR1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501301-100UG
Anti-NMDAR1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501302-100UG
Anti-NMDAR1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501303-100UG
Anti-NMDAR2A, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501304-100UG
Anti-NMDAR2B/GRIN2B antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500699-100UG
Anti-NMDAR2B, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501305-100UG
Anti-NMDAR2B, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501306-100UG
Anti-NMDA Receptor 1/GRIN1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500698-100UG
Anti-NME1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22572F-50UG
Anti-NME1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410842-100UG
Anti-NME1 antibody produced in rabbit, affinity isolated antibody	SAB2106432-100UL
Anti-NME1 antibody produced in rabbit, affinity isolated antibody	SAB2108184-100UL

* Name	Catalog Number
Monoclonal Anti-NME1 antibody produced in mouse, clone 2H1, purified immunoglobulin, buffered aqueous solution	SAB1404132-100UG
Monoclonal Anti-NME1 antibody produced in mouse, clone 4B2, ascites fluid	SAB5300410-100UL
Monoclonal Anti-NME1 antibody produced in mouse, clone 1D7, purified immunoglobulin, buffered aqueous solution	WH0004830M2-100UG
Monoclonal Anti-NME2 antibody produced in mouse, clone 1D3, purified immunoglobulin, buffered aqueous solution	SAB1400187-100UG
Monoclonal Anti-NME2 antibody produced in mouse, clone 1D4, purified immunoglobulin, buffered aqueous solution	SAB1409372-100UG
Monoclonal Anti-NME2 antibody produced in mouse, clone 4B7-3F12, purified immunoglobulin, buffered aqueous solution	WH0004831M1-100UG
Anti-nme2b.1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701619-100UL
Anti-nme2b.1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701794-100UL
ANTI-NME2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301272-400UL
Monoclonal Anti-NME2, (C-terminal) antibody produced in mouse, clone 1A9, purified immunoglobulin, buffered aqueous solution	SAB1404133-100UG
Anti-NME3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406186-50UG
Anti-NME3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410843-100UG
Monoclonal Anti-NME3 antibody produced in mouse, clone 3A4, purified immunoglobulin, buffered aqueous solution	WH0004832M10-100UG
Monoclonal Anti-NME3, (C-terminal) antibody produced in mouse, clone 3G10, purified immunoglobulin, buffered aqueous solution	SAB1404134-100UG
Anti-NME4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401266-50UG
Anti-NME4 (84-94) antibody produced in rabbit, IgG fraction of antiserum	SAB1105532-200UL
Monoclonal Anti-NME4 antibody produced in mouse, clone NME4-C17, culture supernatant	SAB4100053-200UL
Anti-NME4 (157-168) antibody produced in rabbit, IgG fraction of antiserum	SAB1105533-200UL
Anti-NME4 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300482-100UG
Anti-NME4 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300481-100UG
Anti-NME5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406656-50UG
Anti-NME5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411493-100UG
Anti-NME5 (116-130) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100923-200UL
Anti-NME5 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300454-100UG
Monoclonal Anti-NME5, (C-terminal) antibody produced in mouse, clone 4F5, purified immunoglobulin, buffered aqueous solution	SAB1402985-100UG
Anti-NME6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401512-50UG
Anti-NME6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408731-50UG
Monoclonal Anti-NME6 antibody produced in mouse, clone 2A10, purified immunoglobulin, buffered aqueous solution	SAB1402507-100UG
Anti-NME7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409166-50UG
Anti-NME7 (1-13) antibody produced in rabbit, IgG fraction of antiserum	SAB1105631-200UL
Monoclonal Anti-NME7 antibody produced in mouse, clone 1A11, ascites fluid, buffered aqueous solution	SAB1405054-200UL



**Antibodies**
**Anti-Neurotrophin 5/NT4 to Anti-NY-SAR-48**

* Name	Catalog Number
Monoclonal Anti-NME7 antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	WH0029922M8-50UG
Anti-NME7 (161-175) antibody produced in rabbit, IgG fraction of antiserum	SAB1105632-200UL
ANTI-NMI antibody produced in mouse, clone 10E5, purified immunoglobulin, buffered aqueous solution	SAB1412636-100UG
ANTI-NMI antibody produced in mouse, clone 9E8, purified immunoglobulin, buffered aqueous solution	SAB1412622-100UG
Anti-NMI antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406780-50UG
Anti-NMI antibody produced in rabbit, affinity isolated antibody	SAB2101609-100UL
Anti-NMI antibody produced in rabbit, IgG fraction of antiserum	AV35736-100UL
Monoclonal Anti-NMI antibody produced in mouse, clone 9DB, purified immunoglobulin, buffered aqueous solution	WH0009111M1-100UG
Monoclonal Anti-NMI, (N-terminal) antibody produced in mouse, clone 9B8, purified immunoglobulin, buffered aqueous solution	SAB1404672-100UG
Anti-NMNAT1, IgG fraction of antiserum	SAB2108617-100UL
Anti-NMNAT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409665-50UG
Monoclonal Anti-NMNAT2 antibody produced in mouse, clone 2G8, purified immunoglobulin, buffered aqueous solution	SAB1409014-100UG
Monoclonal Anti-NMNAT2 antibody produced in mouse, clone 2E4, purified immunoglobulin, buffered aqueous solution	WH0023057M1-100UG
Monoclonal Anti-NMNAT2, (C-terminal) antibody produced in mouse, clone 4E6, purified immunoglobulin, buffered aqueous solution	SAB1404951-100UG
Anti-Nmnat3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501843-100UG
Anti-NMNAT3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501841-100UG
Anti-NMNAT3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408507-50UG
Anti-NMNAT3 antibody produced in rabbit, affinity isolated antibody	SAB2106838-100UL
ANTI-NMNAT3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303976-400UL
Anti-NMRAL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407787-50UG
Anti-NMRAL1 antibody produced in rabbit, affinity isolated antibody	SAB2101610-100UL
Anti-NMRAL1 (166-180) antibody produced in rabbit, IgG fraction of antiserum	SAB1102159-200UL
Anti-NMRAL1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105346-100UL
Anti-NMS antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412918-50UG
Anti-NMS, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500391-100UG
Anti-NMT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409373-50UG
Anti-NMT1 antibody produced in rabbit, affinity isolated antibody	SAB2101611-100UL
Anti-NMT2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1410001-50UG
Monoclonal Anti-NMT2 antibody produced in mouse, clone 2E12-4B5, purified immunoglobulin, buffered aqueous solution	WH0009397M1-100UG
Anti-NMU antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408797-50UG
Anti-NMU antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401542-100UG
Anti-NMUR1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701224-100UL

* Name	Catalog Number
Anti-NMUR1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500080-100UG
Anti-NMUR2 antibody produced in rabbit, affinity isolated antibody	AV35300-100UL
Anti-NMUR2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900117-50UG
Anti-NMU, (C-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407064-50UG
Anti-NMU, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500172-100UG
Anti-NNAT antibody produced in rabbit, affinity isolated antibody	SAB2105673-100UL
Monoclonal Anti-NNAT antibody produced in mouse, clone 1B9, purified immunoglobulin, buffered aqueous solution	SAB1401265-100UG
Anti-NNMT antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410844-100UG
Anti-NNMT antibody produced in rabbit, IgG fraction of antiserum	SAB2108008-100UL
Anti-NNMT (11-24) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100301-200UL
Monoclonal Anti-NNMT antibody produced in mouse, clone 2F2, purified immunoglobulin, buffered aqueous solution	SAB1402290-100UG
Monoclonal Anti-NNMT antibody produced in mouse, clone NNMT-A232, culture supernatant	SAB4100263-200UL
Anti-NNMT (118-130) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100302-200UL
Anti-NNOS antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502010-100UG
Anti-NNT antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410431-100UG
Anti-NNT antibody produced in rabbit, affinity isolated antibody	SAB2101612-100UL
Monoclonal Anti-NNT antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	WH0023530M1-100UG
Anti-NOA36 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22095B-50UG
Anti-NOB1 antibody produced in rabbit, affinity isolated antibody	SAB2101613-100UL
Anti-NOB1 (76-90) antibody produced in rabbit, IgG fraction of antiserum	SAB1101468-200UL
Anti-NOBOX antibody produced in rabbit, affinity isolated antibody	SAB2105362-100UL
Anti-NOBOX (AB1) antibody produced in rabbit, affinity isolated antibody	AV40110-100UL
Anti-NOBOX (AB2) antibody produced in rabbit, affinity isolated antibody	AV47542-100UL
Anti-NOC2L (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300233-100UG
Anti-NOC3L antibody produced in rabbit, affinity isolated antibody	AV46317-100UL
Anti-NOC3L antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502749-100UG
Monoclonal Anti-NOC3L antibody produced in mouse, clone 5E8, purified immunoglobulin, buffered aqueous solution	WH0064318M4-100UG
Anti-NOC4L antibody produced in rabbit, affinity isolated antibody	AV41005-100UL
Anti-NOD1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410083-100UG
Anti-NOD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500543-100UG
Anti-NOD1 (126-140) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100667-200UL
NOD1 Blocking Peptide for SAB3500543	SBP3500543-0.05MG
Anti-NOD1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501334-100UG

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### Antibodies

#### Anti-Neurotrophin 5/NT4 to Anti-NY-SAR-48

* Name	Catalog Number
Monoclonal Anti-NOD1, (N-terminal) antibody produced in mouse, clone 3F10, purified immunoglobulin, buffered aqueous solution	SAB1403064-100UG
Anti-NOD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409648-50UG
Anti-NOD2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411251-100UG
Anti-NOD2 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2511-100UG
NOD2 (AB1) Blocking Peptide for PRS2511	SBP2511-0.05MG
Anti-NOD2 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2513-100UG
NOD2 (AB2) Blocking Peptide for PRS2513	SBP2513-0.05MG
Anti-NOD3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500544-100UG
NOD3 Blocking Peptide for SAB3500544	SBP3500544-0.05MG
Anti-NOD4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500545-100UG
NOD4 Blocking Peptide for SAB3500545	SBP3500545-0.05MG
Anti-NOD5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500546-100UG
NOD5 Blocking Peptide for SAB3500546	SBP3500546-0.05MG
Anti-NOD6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500547-100UG
NOD6 Blocking Peptide for SAB3500547	SBP3500547-0.05MG
Anti-NODAL antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501939-100UG
Monoclonal Anti-NODAL antibody produced in mouse, clone 4F6, purified immunoglobulin, buffered aqueous solution	SAB1409374-100UG
Monoclonal Anti-NODAL antibody produced in mouse, clone 7G4, purified immunoglobulin, buffered aqueous solution	WH0004838M1-100UG
Monoclonal Anti-NODAL antibody produced in mouse, clone 5A3, purified immunoglobulin, buffered aqueous solution	SAB1409375-100UG
Monoclonal Anti-NODAL antibody produced in mouse, clone 3B9, purified immunoglobulin, buffered aqueous solution	SAB1409376-100UG
Anti-NODAL (296-310) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N1039-200UL
Monoclonal Anti-NODAL, (C-terminal) antibody produced in mouse, clone 5C3, purified immunoglobulin, buffered aqueous solution	SAB1404135-100UG
Anti-NOG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406803-50UG
Monoclonal Anti-NOG antibody produced in mouse, clone 4C9, purified immunoglobulin, buffered aqueous solution	WH0009241M1-100UG
Anti-Noggin antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	N4538-100UG
Anti-NOGO 66 Receptor antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500700-100UG
Anti-NOGOA (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4087-100UG
NogoA (AB1) Blocking Peptide for PRS4087	SBP4087-0.05MG
Anti-NOGOA (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4089-100UG
NogoA (AB2) Blocking Peptide for PRS4089	SBP4089-0.05MG
Monoclonal Anti-NOG, (C-terminal) antibody produced in mouse, clone 4A1, purified immunoglobulin, buffered aqueous solution	SAB1404691-100UG
Anti-NOL10, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503186-100UG
Anti-NOL10 (116-130) antibody produced in rabbit	SAB1104110-200UL
Anti-NOL10 (671-685) antibody produced in rabbit, IgG fraction of antiserum	SAB1104111-200UL
Anti-NOL12 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700648-100UL

* Name	Catalog Number
Anti-NOL3 antibody produced in rabbit, affinity isolated antibody	SAB2101614-100UL
Anti-NOL4 antibody produced in rabbit, affinity isolated antibody	AV40492-100UL
Monoclonal Anti-NOL4 antibody produced in mouse, clone 2A10, purified immunoglobulin, buffered aqueous solution	WH0008715M1-100UG
Anti-NOL5A (AB1) antibody produced in rabbit, affinity isolated antibody	AV40644-100UL
Anti-NOL5A (AB2) antibody produced in rabbit, affinity isolated antibody	AV40645-100UL
Anti-NOL6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407916-50UG
Anti-NOL6 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412884-50UG
Anti-NOL6 antibody produced in rabbit, IgG fraction of antiserum	AV40996-100UL
Anti-NOL6 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101615-100UL
Anti-NOL7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407486-50UG
Anti-NOL9 antibody produced in rabbit, affinity isolated antibody	SAB4301156-100UL
Anti-NOLA1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21964F-50UG
Anti-NOLA3 antibody produced in rabbit, affinity isolated antibody	SAB2106085-100UL
Anti-NOLC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406798-50UG
Anti-NOLC1 antibody produced in rabbit, IgG fraction of antiserum	AV46110-100UG AV46110-100UL
Anti-NOLC1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411629-100UG
Monoclonal Anti-NOLC1 antibody produced in mouse, clone 6B4, purified immunoglobulin, buffered aqueous solution	WH0009221M2-100UG
Monoclonal Anti-NOLC1, (C-terminal) antibody produced in mouse, clone 3F8, purified immunoglobulin, buffered aqueous solution	SAB1404686-100UG
Anti-NOM1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502762-100UG
Anti-NOMO1 antibody produced in rabbit, affinity isolated antibody	SAB2101617-100UL
Anti-NOMO1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101616-100UL
Anti-NOMO1 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300884-100UG
Monoclonal Anti-NOMO3 antibody produced in mouse, clone 5A7, purified immunoglobulin, 0.5 mg/mL	SAB1412968-100UG
Nonfat-Dried Milk bovine	M7409-1BTL M7409-5BTL
Anti-NONO (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1105082-200UL
Monoclonal Anti-NONO antibody produced in mouse, ~1.0 mg/mL, clone NC5, purified immunoglobulin	SAB4200502-200UL
Anti-NONO (AB1), IgG fraction of antiserum	SAB2108534-100UL
Anti-NONO (AB2), IgG fraction of antiserum	SAB2108535-100UL
Anti-NONO/P54NRB antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500701-100UG
Anti-NONO (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	N8664-200UL
Anti-NONO (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	N8789-200UL
Anti-Nonvoltage-gated Sodium Channel 2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502717-100UG
Monoclonal Anti-NOP10 antibody produced in mouse, clone 6H6, purified immunoglobulin, 1 mg/mL	SAB1412849-100UG

**Antibodies**
**Anti-Neurotrophin 5/NT4 to Anti-NY-SAR-48**

* Name	Catalog Number
Anti-NOP16 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401697-100UG
Anti-NOP2 (2-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1104512-200UL
Anti-NOP30 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2225-100UG
Nop30 Blocking Peptide for PRS2225	SBP2225-0.05MG
Anti-nop58 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701616-100UL
Anti-NOP9 antibody produced in rabbit	SAB2702120-100UL
Monoclonal Anti-NOPE antibody produced in mouse, clone 6E6, purified immunoglobulin, buffered aqueous solution	WH0057722M3-100UG
Anti-NORE1 (RASSF5) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	N5912-100UG
Anti-NORRIN antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	SAB3500031-100UG
Norrin Blocking Peptide for SAB3500031	SBP3500031-0.05MG
Anti-NOS1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500702-100UG
Anti-NOS1 (Ab-852) antibody produced in rabbit, affinity isolated antibody	SAB4300426-100UG
Anti-NOS1AP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406872-50UG
Anti-NOS1AP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401489-100UG
Monoclonal Anti-NOS1AP antibody produced in mouse, clone 3B11, purified immunoglobulin, buffered aqueous solution	SAB1401490-100UG
Monoclonal Anti-NOS2 antibody produced in mouse, clone 2G4, purified immunoglobulin, buffered aqueous solution	SAB1402859-100UG
ANTI-NOS2A (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306705-400UL
ANTI-NOS2A(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305735-400UL
Anti-NOS3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406188-50UG
Monoclonal Anti-NOS3 antibody produced in mouse, clone 1D12, purified immunoglobulin, buffered aqueous solution	SAB1402291-100UG
Monoclonal Anti-NOS3 antibody produced in mouse, clone 6H2, ascites fluid	SAB5300409-100UL
Anti-NOS3 (Ab-1177) antibody produced in rabbit, affinity isolated antibody	SAB4300435-100UG
Anti-NOS3 (Ab-495) antibody produced in rabbit, affinity isolated antibody	SAB4300491-100UG
Anti-NOSIP antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400533-50UG
Anti-NOSIP (11-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1101525-200UL
Anti-NOSIP (166-180) antibody produced in rabbit, IgG fraction of antiserum	SAB1101526-200UL
ANTI-NOSTRIN (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302222-100UG SAB1302222-400UL
Monoclonal Anti-Notch 1 antibody produced in mouse, clone mN1A, purified immunoglobulin, buffered aqueous solution	SAB4700742-100UG
Monoclonal Anti-Notch 1 antibody produced in rat, ~1.0 mg/mL, clone ICN 5B5, purified immunoglobulin, buffered aqueous solution	SAB4200024-25UL SAB4200024-200UL
Anti-NOTCH1 antibody produced in rabbit, affinity isolated antibody	SAB2101618-100UL
Anti-NOTCH1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	N4788-100UG
Monoclonal Anti-Notch1 antibody produced in mouse, clone S253-32, purified immunoglobulin	SAB5200906-100UG
Monoclonal Anti-NOTCH1 antibody produced in mouse, clone 4G1, purified immunoglobulin, buffered aqueous solution	SAB1402292-100UG

* Name	Catalog Number
Monoclonal Anti-Notch1 antibody produced in mouse, clone mN1A, purified immunoglobulin, buffered aqueous solution	N6786-200UL
Monoclonal Anti-Notch1 - Alkaline Phosphatase antibody produced in mouse, clone S253-32, purified immunoglobulin	SAB5200915-100UG
NOTCH1 and ReIA PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0889-1KT
Monoclonal Anti-Notch1 - Apc antibody produced in mouse, clone S253-32, purified immunoglobulin	SAB5200916-100UG
Monoclonal Anti-Notch1 - Atto 390 antibody produced in mouse, clone S253-32, purified immunoglobulin	SAB5200907-100UG
Monoclonal Anti-Notch1 - Atto 488 antibody produced in mouse, clone S253-32, purified immunoglobulin	SAB5200908-100UG
Monoclonal Anti-Notch1 - Atto 565 antibody produced in mouse, clone S253-32, purified immunoglobulin	SAB5200909-100UG
Monoclonal Anti-Notch1 - Atto 594 antibody produced in mouse, clone S253-32, purified immunoglobulin	SAB5200910-100UG
Monoclonal Anti-Notch1 - Atto 633 antibody produced in mouse, clone S253-32, purified immunoglobulin	SAB5200911-100UG
Monoclonal Anti-Notch1 - Atto 655 antibody produced in mouse, clone S253-32, purified immunoglobulin	SAB5200912-100UG
Monoclonal Anti-Notch1 - Atto 680 antibody produced in mouse, clone S253-32, purified immunoglobulin	SAB5200913-100UG
Monoclonal Anti-Notch1 - Atto 700 antibody produced in mouse, clone S253-32, purified immunoglobulin	SAB5200914-100UG
Monoclonal Anti-Notch1 - Biotin antibody produced in mouse, clone S253-32, purified immunoglobulin	SAB5200917-100UG
Anti-NOTCH1 (Cleaved-Val <sup>1754</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502019-100UG
Monoclonal Anti-Notch1 - Ftc antibody produced in mouse, clone S253-32, purified immunoglobulin	SAB5200918-100UG
Monoclonal Anti-Notch1 - Hrp antibody produced in mouse, clone S253-32, purified immunoglobulin	SAB5200919-100UG
Monoclonal Anti-Notch1 - Pe/Atto 594 antibody produced in mouse, clone S253-32, purified immunoglobulin	SAB5200920-100UG
Monoclonal Anti-Notch1 - Percp antibody produced in mouse, clone S253-32, purified immunoglobulin	SAB5200921-100UG
Monoclonal Anti-Notch1 - Rpe antibody produced in mouse, clone S253-32, purified immunoglobulin	SAB5200922-100UG
Monoclonal Anti-Notch1 - Streptavidin antibody produced in mouse, clone S253-32, purified immunoglobulin	SAB5200923-100UG
Anti-NOTCH2 antibody produced in rabbit, affinity isolated antibody	SAB2101619-100UL
Anti-NOTCH2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	N4913-100UG
Anti-NOTCH2 (Cleaved-Ala <sup>1734</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502021-100UG
Anti-NOTCH2 (Cleaved-Asp <sup>1733</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502020-100UG
Anti-NOTCH2 (Cleaved-Val <sup>1697</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502022-100UG
Anti-NOTCH2NL antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701326-100UL
Monoclonal Anti-NOTCH2NL antibody produced in mouse, clone 2G12-2A5, purified immunoglobulin, buffered aqueous solution	WH0388677M1-100UG
Monoclonal Anti-NOTCH2NL antibody produced in mouse, clone S1, purified immunoglobulin, buffered aqueous solution	SAB1405409-100UG
Anti-NOTCH2NL (212-221) antibody produced in rabbit	SAB1105162-200UL
Anti-NOTCH2NL (222-236) antibody produced in rabbit, IgG fraction of antiserum	SAB1105163-200UL
Anti-Notch3 antibody produced in rabbit, affinity isolated antibody	SAB2702457-100UL

## 6: Life Science

### Antibodies

#### Anti-Neurotrophin 5/NT4 to Anti-NY-SAR-48

* Name	Catalog Number
Anti-NOTCH3 antibody produced in rabbit, affinity isolated antibody	N5038-100UG
Monoclonal Anti-NOTCH3 antibody produced in mouse, clone 1G5, purified immunoglobulin, buffered aqueous solution	WH0004854M1-100UG
Monoclonal Anti-NOTCH3 antibody produced in mouse, clone 2E2, purified immunoglobulin, buffered aqueous solution	SAB1404139-100UG
Monoclonal Anti-Notch3 antibody produced in rat, ~1.0 mg/mL, clone, purified immunoglobulin	SAB4200125-25UL SAB4200125-200UL
Anti-NOTCH3 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501781-100UG
Anti-NOTCH4 antibody produced in rabbit, affinity isolated antibody	SAB2108185-100UL
Anti-NOTCH4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	N5163-100UG
Anti-NOTCH4 antibody produced in rabbit, affinity isolated antibody	SAB2107893-100UL
Anti-NOTCH4 (Cleaved-Val <sup>1432</sup> ), C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502023-100UG
Monoclonal Anti-Notch 1-PE antibody produced in mouse, clone mN1A, purified immunoglobulin, buffered aqueous solution	SAB4700687-100UG
Anti-NOTO, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105242-100UL
Anti-NOTUM antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500082-100UG
NOTUM Blocking Peptide for SAB3500082	SBP3500082-0.05MG
ANTI-NOTUM(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306847-400UL
Anti-NOV antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406189-50UG
Anti-NOV antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408611-100UG
Monoclonal Anti-NOV antibody produced in mouse, clone 2G8, purified immunoglobulin, buffered aqueous solution	SAB1404140-100UG
Monoclonal Anti-NOV antibody produced in mouse, clone 3C2, purified immunoglobulin, buffered aqueous solution	WH0004856M1-100UG
Anti-NOVA1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500703-100UG
Anti-NOVA1 antibody produced in rabbit, affinity isolated antibody	SAB2101621-100UL
Anti-NOVA1 antibody produced in rabbit, affinity isolated antibody	AV40397-100UL
Monoclonal Anti-NOVA1 antibody produced in mouse, clone 3F3, purified immunoglobulin, buffered aqueous solution	WH0004857M7-100UG
Monoclonal Anti-NOVA1, (C-terminal) antibody produced in mouse, clone 5D9, purified immunoglobulin, buffered aqueous solution	SAB1404141-100UG
Anti-NOVA2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV40399-100UL
Anti-NOVA2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40400-100UL
Anti-NOV (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV43612-100UL
Anti-NOV (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV43613-100UG AV43613-100UL
Anti-NOX1, affinity isolated antibody	SAB2108601-100UL
Anti-NOX1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501686-100UG
Anti-NOX1 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200097-200UL
Anti-NOX1 (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200227-200UL
Anti-NOX3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502060-100UG

* Name	Catalog Number
Anti-NOX3 antibody produced in rabbit, affinity isolated antibody	SAB4300857-100UL
ANTI-NOX3(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305178-40TST SAB1305178-400UL
ANTI-NOX4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304615-100UG SAB1304615-400UL
Anti-NOX5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501641-100UG
Anti-NOX5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503153-100UG
Anti-NOXA antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2437-100UG
Anti-NOXA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407057-50UG
Anti-NOXA1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410129-100UG
ANTI-NOXA1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304776-100UG SAB1304776-400UL
Anti-Noxa BH3 Domain antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300049-100UG
Noxa Blocking Peptide for PRS2437	SBP2437-0.05MG
Anti-NOXO1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500704-100UG
Anti-NOXO1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900367-50UG
Anti-NOXO1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700979-100UL
Anti-NP antibody produced in rabbit, affinity isolated antibody	SAB2108285-100UL
ANTI-NP1L5 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304044-400UL
ANTI-NP1(NPTX1) (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301353-400UL
Anti-NP1(Nptx1) (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300842-100UG
ANTI-NP1(NPTX1) (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301352-400UL
Anti-NPAL2 antibody produced in rabbit, affinity isolated antibody	AV49863-100UL
ANTI-NPAL3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303466-400UL
Anti-NPAP1 antibody produced in rabbit, affinity isolated antibody	SAB4301062-100UL
Anti-NPAP60/NUP50 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500705-100UG
Anti-NPAS1 antibody produced in rabbit, affinity isolated antibody	AV32053-100UL
Anti-NPAS1 antibody produced in rabbit, affinity isolated antibody	SAB2101622-100UL
Anti-NPAS1 antibody produced in rabbit, affinity isolated antibody	SAB2105277-100UL
Anti-NPAS2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406190-50UG
Anti-NPAS2 antibody produced in rabbit, affinity isolated antibody	SAB2105279-100UL
Monoclonal Anti-NPAS2 antibody produced in mouse, clone 6C9, purified immunoglobulin, buffered aqueous solution	WH0004862M3-50UG
Monoclonal Anti-NPAS2 antibody produced in mouse, clone 6C9, ascites fluid, buffered aqueous solution	SAB1404142-200UL
Anti-NPAS2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV38170-100UL
Anti-NPAS2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV38171-100UL
Anti-NPAS2, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105278-100UL

**Antibodies**
**Anti-Neurotrophin 5/NT4 to Anti-NY-SAR-48**

* Name	Catalog Number
Anti-NPAS2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105418-100UL
Anti-NPAS3 antibody produced in rabbit, affinity isolated antibody	SAB2900748-50UG
Anti-NPAS3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500354-100UG
Anti-NPAS3 antibody produced in rabbit, affinity isolated antibody	SAB2900887-50UG
Anti-NPAS3 antibody produced in rabbit, affinity isolated antibody	SAB3500962-100UG
NPAS3 Blocking Peptide for SAB3500354	SBP3500354-0.05MG
NPAS3 Blocking Peptide for SAB3500962	SBP3500962-0.05MG
Anti-NPAS4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501493-100UG
Anti-NPAS4 antibody produced in rabbit, affinity isolated antibody	SAB2108186-100UL
Monoclonal Anti-NPAS4 antibody produced in mouse, clone 4E4, purified immunoglobulin, buffered aqueous solution	SAB1402073-100UG
Anti-NPAS4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501155-100UG
Anti-NPBWR1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900025-50UG
Anti-NPBWR1 antibody produced in rabbit, affinity isolated antibody	SAB2900471-50UG
Anti-NPBWR1 antibody produced in rabbit, affinity isolated antibody	SAB2900478-50UG
ANTI-NPBWR1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305177-400UL
Anti-NPBWR2 antibody produced in rabbit, affinity isolated antibody	SAB2900479-50UG
Anti-NPBWR2 antibody produced in rabbit, affinity isolated antibody	SAB2900626-50UG
Anti-NPC1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500300-100UG
Monoclonal Anti-NPC1 antibody produced in mouse, clone 4H2, purified immunoglobulin, buffered aqueous solution	WH0004864M2-100UG
NPC1 Blocking Peptide for SAB3500300	SBP3500300-0.05MG
ANTI-NPC1L1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305330-40TST SAB1305330-400UL
Anti-Npc2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501543-100UG
Anti-NPC2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501342-100UG
Anti-NPC2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407018-50UG
Anti-NPC2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401530-100UG
Monoclonal Anti-NPC2 antibody produced in mouse, clone 1F4, purified immunoglobulin, buffered aqueous solution	SAB1401531-100UG
Monoclonal Anti-NPC2 antibody produced in mouse, clone 4B9, purified immunoglobulin, buffered aqueous solution	SAB1404846-100UG
Monoclonal Anti-NPDC-1 antibody produced in mouse, ~1 mg/mL, clone 16E4, purified immunoglobulin, buffered aqueous glycerol solution	N5913-100UG
Anti-NPDC1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502425-100UG
Anti-NPDC1 antibody produced in rabbit, IgG fraction of antiserum	AV47153-100UL
Anti-NPEPL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700546-100UL
Anti-NPEPL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700599-100UL
Anti-NPEPL1 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1105876-200UL

* Name	Catalog Number
Monoclonal Anti-NPEPL1 antibody produced in mouse, clone 3F8-1A6, purified immunoglobulin, buffered aqueous solution	WH0079716M1-100UG
Anti-NPEPL1 (138-150) antibody produced in rabbit, IgG fraction of antiserum	SAB1105877-200UL
Anti-NPEPPS antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700511-100UL
Anti-NPFFR1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500706-100UG
Anti-NPFFR1 antibody produced in rabbit, affinity isolated antibody	SAB2900488-50UG
Anti-NPFFR2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401544-50UG
Anti-NPFFR2 antibody produced in rabbit, affinity isolated antibody	SAB2900548-50UG
Anti-NPFFR2 antibody produced in rabbit, affinity isolated antibody	SAB2900588-50UG
ANTI-NPFF (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301736-400UL
Anti-NPHP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406191-50UG
Anti-NPHP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401267-100UG
ANTI-NPHP3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303530-400UL
Anti-NPHP4 antibody produced in rabbit, affinity isolated antibody	SAB4300927-100UL
Monoclonal Anti-NPHP4, (C-terminal) antibody produced in mouse, clone 4D4, ascites fluid, buffered aqueous solution	SAB1403491-200UL
Anti-NPHS1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900278-50UG
Anti-NPHS1 antibody produced in rabbit, affinity isolated antibody	SAB3500770-100UG
Monoclonal Anti-NPHS1 antibody produced in mouse, clone 3H6, purified immunoglobulin, buffered aqueous solution	SAB1402860-100UG
Anti-NPHS2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406635-50UG
Anti-NPHS2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411415-100UG
Anti-NPIP antibody produced in rabbit, affinity isolated antibody	SAB2107817-100UL
ANTI-NPIPL2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306651-400UL
Anti-NPL (216-230) antibody produced in rabbit, IgG fraction of antiserum	SAB1103183-200UL
Anti-NPL (287-297) antibody produced in rabbit, IgG fraction of antiserum	SAB1103184-200UL
Anti-NPLOC4 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400625-50UG
Anti-NPLOC4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411065-100UG
Anti-NPM antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502024-100UG
Monoclonal Anti-NPM1 antibody produced in mouse, clone 3B2, purified immunoglobulin, buffered aqueous solution	WH0004869M1-100UG
Monoclonal Anti-NPM1 antibody produced in mouse, clone 1B11, purified immunoglobulin, buffered aqueous solution	SAB1404143-100UG
Anti-NPM1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV34094-100UL
Anti-NPM1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV34095-100UL
Anti-NPM1 (AB3) antibody produced in rabbit, IgG fraction of antiserum	AV34114-100UL
NPM1 and NPM1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0983-1KT
NPM1 and NPM1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0988-1KT

## 6: Life Science

### Antibodies

#### Anti-Neurotrophin 5/NT4 to Anti-NY-SAR-48

* Name	Catalog Number
NPM1 and NPM1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0987-1KT
NPM1 and p300 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0458-1KT
NPM1 and p53 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0327-1KT
NPM1 and p53 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0326-1KT
NPM1 and PARP1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0765-1KT
NPM1 and RelA PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0891-1KT
Anti-NPM2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400381-50UG
Anti-NPM2 antibody produced in rabbit, affinity isolated antibody	SAB2101624-100UL
Anti-NPM3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400380-50UG
Monoclonal Anti-NPM3 antibody produced in mouse, clone 3F2, purified immunoglobulin, buffered aqueous solution	SAB1403062-100UG
Anti-NPM, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502025-100UG
Anti-NPM, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502026-100UG
Anti-NPNT antibody produced in rabbit, affinity isolated antibody	AV47815-100UL
Anti-NPPA antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700065-100UL
ANTI-NPPA (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303119-400UL
Anti-NPPA (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501837-100UG
Anti-NPPB antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700746-100UL
Anti-NPPB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410846-100UG
Monoclonal Anti-NPPB antibody produced in mouse, clone 8D5B4C11, ascites fluid	SAB5300234-100UL
Monoclonal Anti-NPPB antibody produced in mouse, clone 9H6B4, ascites fluid	SAB5300235-100UL
Monoclonal Anti-NPPB antibody produced in mouse, clone 3A6F7C7, ascites fluid	SAB5300236-100UL
Monoclonal Anti-NPPB antibody produced in mouse, clone 2D11, purified immunoglobulin, buffered aqueous solution	WH0004879M1-100UG
Anti-NPPC antibody produced in rabbit, affinity isolated antibody	SAB4301045-100UL
ANTI-NPPC (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304934-400UL
Anti-NPR1 (436-448) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N1414-200UL
Monoclonal Anti-NPR2 antibody produced in mouse, clone 1E4, purified immunoglobulin, buffered aqueous solution	SAB1404144-100UG
Monoclonal Anti-NPR2 antibody produced in mouse, clone 3D6, purified immunoglobulin, buffered aqueous solution	SAB1409381-100UG
Monoclonal Anti-NPR2 antibody produced in mouse, clone 2A6, purified immunoglobulin, buffered aqueous solution	WH0004882M1-100UG
Monoclonal Anti-NPR3 antibody produced in mouse, culture supernatant	SAB4100011-200UL
Monoclonal Anti-NPR3 antibody produced in mouse, culture supernatant	SAB4100012-200UL
Anti-NPR3 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501867-100UG
ANTI-NPRL2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305758-400UL

* Name	Catalog Number
Anti-Nprl3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501813-100UG
Anti-NPS antibody produced in rabbit, affinity isolated antibody	SAB2107748-50UG SAB2107748-100UL
ANTI-NPS3A (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306207-400UL
Anti-NPSR1 antibody produced in rabbit, affinity isolated antibody	SAB2900542-50UG
ANTI-NPSR1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306781-400UL
Monoclonal Anti-NPT antibody produced in mouse, clone 4B4D1, ascites fluid	SAB5300164-100UL
Anti-NPTII antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	N6537-200UL
Anti-NPTN antibody produced in rabbit, IgG fraction of antiserum	AV46899-100UL
Anti-NPTN antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501182-100UG
Anti-NPTN antibody produced in rabbit, affinity isolated antibody	SAB2101625-100UL
Anti-NPTX1 antibody produced in rabbit, affinity isolated antibody	SAB2107393-100UL
Monoclonal Anti-NPTX1 antibody produced in mouse, clone 7E6, purified immunoglobulin, buffered aqueous solution	SAB1409382-100UG
Anti-NPTX2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4573-100UG
NPTX2 Blocking Peptide for PRS4573	SBP4573-0.05MG
Anti-NPTX2 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300676-100UG
Anti-NPTX2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300302-100UG
Anti-NPTXR antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412816-50UG
ANTI-NPTXR (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303545-400UL
ANTI-NPW (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302005-400UL
Monoclonal Anti-NPY antibody produced in mouse, clone 3B5, purified immunoglobulin, buffered aqueous solution	WH0004852M1-100UG
Anti-NPY1R antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406192-50UG
Anti-NPY1R antibody produced in rabbit, affinity isolated antibody	SAB2101626-100UL
Anti-NPY1R antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502028-100UG
Monoclonal Anti-NPY1R antibody produced in mouse, clone 3A1, purified immunoglobulin, buffered aqueous solution	SAB1404145-100UG
Monoclonal Anti-NPY1R antibody produced in mouse, clone 2G2, purified immunoglobulin, buffered aqueous solution	WH0004886M3-100UG
Anti-NPY2R antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500707-100UG
Anti-NPY2R, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502029-100UG
Anti-NPY5R antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406193-50UG
Anti-NPY5R antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502030-100UG
Monoclonal Anti-NPY, (C-terminal) antibody produced in mouse, clone 2C10, purified immunoglobulin, buffered aqueous solution	SAB1404138-100UG
Anti-NQO1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500708-100UG
Anti-NQO1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501434-100UG
Anti-NQO1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408944-50UG

**Antibodies**
**Anti-Neurotrophin 5/NT4 to Anti-NY-SAR-48**

* Name	Catalog Number
Anti-NQO1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410299-100UG
Anti-NQO1 (59-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1104993-200UL
Monoclonal Anti-NQO1 antibody produced in mouse, clone 4D12, ascites fluid	SAB5300232-100UL
Monoclonal Anti-NQO1 antibody produced in mouse, clone 1A11, ascites fluid	SAB5300233-100UL
Monoclonal Anti-NQO1 antibody produced in mouse, clone 1E3-A6, purified immunoglobulin, buffered aqueous solution	WH0001728M1-100UG
Anti-NQO1 (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	N5288-200UL
Anti-NQO2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406187-50UG
Anti-NQO2 (11-25) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100463-200UL
Anti-NQO2 (66-80) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100464-200UL
Monoclonal Anti-NQO2 antibody produced in mouse, clone NQO2-A508, culture supernatant	SAB4100555-200UL
Monoclonal Anti-NQO2 antibody produced in mouse, clone 3E8-G2, purified immunoglobulin, buffered aqueous solution	WH0004835M1-100UG
Anti-NR0B1 antibody produced in rabbit, IgG fraction of antiserum	AV45597-100UL
Anti-NR0B1 antibody produced in rabbit, affinity isolated antibody	SAB2101627-100UL
Anti-NR0B1 antibody produced in rabbit, affinity isolated antibody	SAB2108046-100UL
Anti-NR0B1 (416-430) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N7164-200UL
Anti-NR0B1 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900143-50UG
Anti-NR0B1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV48005-100UL
Anti-NR0B1 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900144-50UG
Monoclonal Anti-NR0B1, (C-terminal) antibody produced in mouse, clone 1F10, purified immunoglobulin, buffered aqueous solution	SAB1402110-50UG
Monoclonal Anti-NR0B1, (C-terminal) antibody produced in mouse, clone 2F12, purified immunoglobulin, buffered aqueous solution	SAB1403533-100UG
Anti-NR0B2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406664-50UG
Monoclonal Anti-NR0B2 antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	WH0008431M1-100UG
Anti-NR0B2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101628-100UL
Anti-NR0B2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101629-100UL
Anti-NR0B2 (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2101630-100UL
Anti-NR0B2 (ab4) antibody produced in rabbit, affinity isolated antibody	SAB2101631-100UL
ANTI-NR1D1 antibody produced in mouse, clone 5H6, purified immunoglobulin, buffered aqueous solution	SAB1412211-100UG
Monoclonal Anti-NR1D1 antibody produced in mouse, clone 4C9, purified immunoglobulin, buffered aqueous solution	SAB1404736-100UG
Monoclonal Anti-NR1D1 antibody produced in mouse, clone 4F6, purified immunoglobulin, buffered aqueous solution	WH0009572M2-100UG
Anti-NR1D1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101632-100UL
Anti-NR1D1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101633-100UL
Anti-NR1D2 antibody produced in rabbit, IgG fraction of antiserum	AV38568-100UL

* Name	Catalog Number
Anti-NR1D2 antibody produced in rabbit, affinity isolated antibody	AV38567-100UL
Anti-NR1D2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411716-100UG
Monoclonal Anti-NR1D2 antibody produced in mouse, clone 1G2, purified immunoglobulin, buffered aqueous solution	WH000975M1-100UG
ANTI-NR1H2 antibody produced in mouse, clone 1B6, purified immunoglobulin, buffered aqueous solution	SAB1412663-100UG
Monoclonal Anti-NR1H2 antibody produced in mouse, clone 1E1, purified immunoglobulin, buffered aqueous solution	SAB1404516-100UG
Monoclonal Anti-NR1H2 antibody produced in mouse, clone 2H2-H3, purified immunoglobulin, buffered aqueous solution	WH0007376M1-100UG
Anti-NR1H2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV38906-100UL
Anti-NR1H2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV45633-100UL
Anti-NR1H3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406923-50UG
Anti-NR1H3 antibody produced in rabbit, IgG fraction of antiserum	AV38669-100UL
Anti-NR1H3 antibody produced in rabbit, affinity isolated antibody	AV38670-100UL
Anti-NR1H3 antibody produced in rabbit, affinity isolated antibody	SAB2101634
Anti-NR1H3 antibody produced in rabbit, affinity isolated antibody	SAB2108388-100UL
Monoclonal Anti-NR1H3 antibody produced in mouse, clone 3E9, purified immunoglobulin, buffered aqueous solution	SAB1402495-100UG
Anti-NR1H4 antibody produced in rabbit, affinity isolated antibody	AV33672-100UL
Monoclonal Anti-NR1H4 antibody produced in mouse, clone 1G11, purified immunoglobulin, buffered aqueous solution	WH000971M1-100UG
Monoclonal Anti-NR1H4, (C-terminal) antibody produced in mouse, clone 1B10, purified immunoglobulin, buffered aqueous solution	SAB1404768-100UG
Anti-NR1H5 antibody produced in rabbit, IgG fraction of antiserum	SAB2107946-100UL
Anti-NR1H5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105399-100UL
Anti-NR1I2, affinity isolated antibody	SAB2108695-100UL
Anti-NR1I2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409956-50UG
Anti-NR1I2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411574-100UG
Anti-NR1I2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV39532-100UL
Anti-NR1I2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101635-100UL
Anti-NR1I2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39738-100UL
Anti-NR1I3, IgG fraction of antiserum	SAB2108509-100UL
Anti-NR1I3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406904-50UG
Anti-NR1I3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411715-100UG
Anti-NR1I3 antibody produced in rabbit, affinity isolated antibody	SAB2101637-100UL
Anti-NR1I3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503748-100UG
Anti-NR1I3 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV37876-100UL
Anti-NR1I3 (AB3) antibody produced in rabbit, IgG fraction of antiserum	AV33674-100UL
Anti-NR1I3 (AB4) antibody produced in rabbit, IgG fraction of antiserum	AV45623-100UL

## 6: Life Science

### Antibodies

#### Anti-Neurotrophin 5/NT4 to Anti-NY-SAR-48

* Name	Catalog Number
Anti-NR2C1 antibody produced in rabbit, IgG fraction of antiserum	AV100812-100UL
Anti-NR2C1 antibody produced in rabbit, affinity isolated antibody	AV38287-100UL
Anti-NR2C1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101638-100UL
Anti-NR2C1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101639-100UL
Anti-NR2C1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105317-100UL
Anti-nr2c2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701633-100UL
Anti-NR2C2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411363-100UG
Anti-NR2C2 antibody produced in rabbit, IgG fraction of antiserum	AV48001-100UL
Monoclonal Anti-NR2C2 antibody produced in mouse, clone 2A5, purified immunoglobulin, buffered aqueous solution	WH0007182M1-100UG
Anti-NR2C2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101640-100UL
Anti-NR2C2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101641-100UL
Anti-NR2C2AP (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1102870-200UL
ANTI-NR2E1 antibody produced in mouse, clone 2D10, purified immunoglobulin, buffered aqueous solution	SAB1412402-50UG
Anti-NR2E1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406535-50UG
Anti-NR2E1 antibody produced in rabbit, affinity isolated antibody	SAB2108187-100UL
Anti-NR2E1 antibody produced in rabbit, affinity isolated antibody	AV33422-100UL
Monoclonal Anti-NR2E1 antibody produced in mouse, clone 4D2, purified immunoglobulin, buffered aqueous solution	WH0007101M6-100UG
Monoclonal Anti-NR2E1 antibody produced in mouse, clone 1C4, purified immunoglobulin, buffered aqueous solution	SAB1404477-100UG
Anti-NR2E1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101642-100UL
Anti-NR2E3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408706-50UG
Anti-NR2E3 antibody produced in rabbit, IgG fraction of antiserum	AV39069-100UL
Anti-NR2E3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410054-100UG
Monoclonal Anti-NR2E3 antibody produced in mouse, clone 2A12, purified immunoglobulin, buffered aqueous solution	WH0010002M1-100UG
Monoclonal Anti-NR2F1 antibody produced in mouse, clone 1A4, purified immunoglobulin, buffered aqueous solution	SAB1402941-100UG
Anti-NR2F1 (163-174) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100705-200UL
Anti-Nr2f1a antibody produced in rabbit, affinity isolated antibody	SAB2702520-100UL
Anti-NR2F1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101644-100UL
Anti-NR2F1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101645-100UL
Anti-NR2F1 (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2101646-100UL
Anti-NR2F1 (ab4) antibody produced in rabbit, affinity isolated antibody	SAB2101647-100UL
Anti-NR2F2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406524-50UG
Anti-NR2F2 antibody produced in rabbit, affinity isolated antibody	AV100816-100UL
Anti-NR2F2 antibody produced in rabbit, affinity isolated antibody	SAB2108188-100UL

* Name	Catalog Number
Monoclonal Anti-NR2F2 antibody produced in mouse, clone 3B5, purified immunoglobulin, buffered aqueous solution	SAB1404462-100UG
Monoclonal Anti-NR2F2 antibody produced in mouse, clone 1D8, purified immunoglobulin, buffered aqueous solution	WH0007026M2-100UG
Anti-NR2F2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV39466-100UL
Anti-NR2F2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39465-100UL
Anti-NR2F6 antibody produced in rabbit, IgG fraction of antiserum	AV32995-100UL
Anti-NR2F6 (281-293) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N7664-200UL
Anti-NR2F6 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32256-100UL
Anti-NR2F6 (AB2) antibody produced in rabbit, affinity isolated antibody	AV45627-100UL
Anti-NR2F6, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500781-100UG
Anti-NR3C1 antibody produced in rabbit, IgG fraction of antiserum	AV100765-100UL
Anti-NR3C1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408583-100UG
Anti-NR3C1 antibody produced in rabbit, affinity isolated antibody	SAB2101649-100UL
Monoclonal Anti-NR3C1 antibody produced in mouse, clone 6E6, ascites fluid	SAB5300231-100UL
Monoclonal Anti-NR3C1 antibody produced in mouse, clone 2C8, purified immunoglobulin, buffered aqueous solution	WH0002908M1-100UG
Anti-NR3C2 antibody produced in rabbit, IgG fraction of antiserum	AV45599-100UG AV45599-100UL
Monoclonal Anti-NR3C2 antibody produced in mouse, clone 2B5, purified immunoglobulin, buffered aqueous solution	WH0004306M1-100UG
Anti-NR4A1 antibody produced in rabbit, affinity isolated antibody	SAB2101650-100UL
Anti-NR4A1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410642-100UG
Anti-NR4A1 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900053-50UG
Anti-NR4A2 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	N6538-200UL
Monoclonal Anti-NR4A2 antibody produced in mouse, clone 4A6, purified immunoglobulin, buffered aqueous solution	SAB1404154-50UG SAB1404154-100UG
Monoclonal Anti-NR4A2 antibody produced in mouse, clone 2B11, purified immunoglobulin, buffered aqueous solution	WH0004929M1-100UG
Anti-NR4A2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32730-100UL
Anti-NR4A2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV38753-100UL
Anti-NR4A2 (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	N6413-200UL
Anti-NR4A3 antibody produced in rabbit, affinity isolated antibody	AV45646-50UG AV45646-100UL
Anti-NR4A3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503196-100UG
Monoclonal Anti-NR4A3 antibody produced in mouse, clone 1E11, purified immunoglobulin, buffered aqueous solution	WH0008013M6-100UG
Monoclonal Anti-NR4A3 antibody produced in mouse, clone 1E9, purified immunoglobulin, buffered aqueous solution	SAB1404566-100UG
Anti-NR4A3, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105324-100UL
Anti-NR5A1 antibody produced in rabbit, affinity isolated antibody	AV31834-100UL



**Antibodies**
**Anti-Neurotrophin 5/NT4 to Anti-NY-SAR-48**

* Name	Catalog Number
Anti-NR5A1 antibody produced in rabbit, affinity isolated antibody	SAB2101651
Anti-NR5A1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900140-50UG
Anti-NR5A1 (111-125) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N7789-200UL
Anti-NR5A1 (431-442) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N7914-200UL
Anti-NR5A1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV32525-100UL
Anti-NR5A1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV37471-100UL
Anti-NR5A2 antibody produced in rabbit, IgG fraction of antiserum	AV38386-100UL
Anti-NR5A2 antibody produced in rabbit, affinity isolated antibody	SAB2105353-100UL
Anti-NR5A2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV32524-100UL
Anti-NR5A2, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105352-100UL
Anti-NR6A1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400109-50UG
Anti-NR6A1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410518-100UG
Anti-NR6A1 antibody produced in rabbit, affinity isolated antibody	SAB2101652-100UL
Anti-NR6A1 (161-174) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100860-200UL
Anti-NR6A1 (C-term) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300556-100UG
Anti-NRAS antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500709-100UG
Monoclonal Anti-NRAS antibody produced in mouse, clone 2A3, purified immunoglobulin, buffered aqueous solution	WH0004893M1-100UG
Anti-NRBF2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400524-50UG
Anti-NRBF2 antibody produced in rabbit, affinity isolated antibody	SAB2106597-100UL
Anti-NRBF2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501357-100UG
Anti-NRBF2 (83-95) antibody produced in rabbit, IgG fraction of antiserum	SAB1101418-200UL
Anti-NRBP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407396-50UG
Anti-NRBP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408678-100UG
Monoclonal Anti-NRBP1 antibody produced in mouse, clone NRBP1-B6, culture supernatant	SAB4100004-200UL
Monoclonal Anti-NRBP1 antibody produced in mouse, clone 4D2, purified immunoglobulin, buffered aqueous solution	WH0029959M1-100UG
Monoclonal Anti-NRBP1, (C-terminal) antibody produced in mouse, clone 2B4, purified immunoglobulin, buffered aqueous solution	SAB1405056-100UG
Monoclonal Anti-NRBP2 antibody produced in mouse, clone 2D5, purified immunoglobulin, buffered aqueous solution	SAB1405402-100UG
Monoclonal Anti-NRBP2 antibody produced in mouse, clone 4D1, purified immunoglobulin, buffered aqueous solution	WH0340371M1-100UG
ANTI-NRBP (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301369-100UG SAB1301369-400UL
Anti-NRCAM antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410847-100UG
Monoclonal Anti-Nrcam antibody produced in mouse, clone S364-51, purified immunoglobulin	SAB5201446-100UG
Anti-NRCAM (AB1) antibody produced in rabbit, affinity isolated antibody	AV44832-100UL
Anti-NRCAM (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV44833-100UL

* Name	Catalog Number
Monoclonal Anti-Nrcam - Alkaline Phosphatase antibody produced in mouse, clone S364-51, purified immunoglobulin	SAB5201455-100UG
Monoclonal Anti-Nrcam - Apc antibody produced in mouse, clone S364-51, purified immunoglobulin	SAB5201456-100UG
Monoclonal Anti-Nrcam - Atto 390 antibody produced in mouse, clone S364-51, purified immunoglobulin	SAB5201447-100UG
Monoclonal Anti-Nrcam - Atto 488 antibody produced in mouse, clone S364-51, purified immunoglobulin	SAB5201448-100UG
Monoclonal Anti-Nrcam - Atto 565 antibody produced in mouse, clone S364-51, purified immunoglobulin	SAB5201449-100UG
Monoclonal Anti-Nrcam - Atto 594 antibody produced in mouse, clone S364-51, purified immunoglobulin	SAB5201450-100UG
Monoclonal Anti-Nrcam - Atto 633 antibody produced in mouse, clone S364-51, purified immunoglobulin	SAB5201451-100UG
Monoclonal Anti-Nrcam - Atto 655 antibody produced in mouse, clone S364-51, purified immunoglobulin	SAB5201452-100UG
Monoclonal Anti-Nrcam - Atto 680 antibody produced in mouse, clone S364-51, purified immunoglobulin	SAB5201453-100UG
Monoclonal Anti-Nrcam - Atto 700 antibody produced in mouse, clone S364-51, purified immunoglobulin	SAB5201454-100UG
Monoclonal Anti-Nrcam - Biotin antibody produced in mouse, clone S364-51, purified immunoglobulin	SAB5201457-100UG
Monoclonal Anti-Nrcam - Fc antibody produced in mouse, clone S364-51, purified immunoglobulin	SAB5201458-100UG
Monoclonal Anti-Nrcam - Hrp antibody produced in mouse, clone S364-51, purified immunoglobulin	SAB5201459-100UG
Monoclonal Anti-Nrcam - Pe/Atto 594 antibody produced in mouse, clone S364-51, purified immunoglobulin	SAB5201460-100UG
Monoclonal Anti-Nrcam - Percp antibody produced in mouse, clone S364-51, purified immunoglobulin	SAB5201461-100UG
Monoclonal Anti-Nrcam - Rpe antibody produced in mouse, clone S364-51, purified immunoglobulin	SAB5201462-100UG
Monoclonal Anti-Nrcam - Streptavidin antibody produced in mouse, clone S364-51, purified immunoglobulin	SAB5201463-100UG
Anti-NRD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701178-100UL
Anti-NRD1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701195-100UL
Anti-NRF1 antibody produced in rabbit, IgG fraction of antiserum	AV38543-100UL
Monoclonal Anti-NRF1 antibody produced in mouse, clone 1B9, purified immunoglobulin, buffered aqueous solution	SAB1404147-100UG
Monoclonal Anti-NRF1 antibody produced in mouse, clone 2F9, purified immunoglobulin, buffered aqueous solution	WH0004899M1
Anti-NRF1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101653-50UG SAB2101653-100UL
Anti-NRF1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101654-50UG SAB2101654-100UL
Anti-NRF2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501984-100UG
Anti-NRG1, affinity isolated antibody	SAB2108696-100UL
Anti-NRG1 antibody produced in rabbit, affinity isolated antibody	AV46957-100UL
Anti-NRG1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410627-100UG
Anti-NRG1 isoform-10, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501391-100UG
Monoclonal Anti-NRG2 antibody produced in mouse, clone 4D6, purified immunoglobulin, buffered aqueous solution	SAB1404734-100UG
Monoclonal Anti-NRG2 antibody produced in mouse, clone 3D2, purified immunoglobulin, buffered aqueous solution	WH0009542M1-100UG
Anti-NRG3 antibody produced in rabbit, affinity isolated antibody	SAB2101656-100UL

## 6: Life Science

### Antibodies

#### Anti-Neurotrophin 5/NT4 to Anti-NY-SAR-48

* Name	Catalog Number
Anti-NRG3 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300085-100UG
Anti-NRG3 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300334-100UG
Anti-NRG4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408905-50UG
Anti-NRG4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408700-100UG
Anti-NRGN antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501589-100UG
Anti-NRGN antibody produced in rabbit, affinity isolated antibody	SAB2106314-100UL
Anti-NRGN (44-57) antibody produced in rabbit, IgG fraction of antiserum	SAB1104563-200UL
Anti-NRIP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501299-100UG
Anti-NRIP2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV37306-100UL
Anti-NRIP2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV50702-100UL
Anti-NRIP2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105339-100UL
Anti-NRIP2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503297-100UG
Anti-NRIP3 antibody produced in rabbit, affinity isolated antibody	AV50642-100UL
Anti-NRIP3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502430-100UG
Anti-NRL antibody produced in rabbit, affinity isolated antibody	SAB4300928-100UL
Anti-NRL (106-118) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100608-200UL
Anti-NRN1 antibody produced in rabbit, affinity isolated antibody	SAB4300805-100UL
Anti-NRN1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900369-50UG
ANTI-NRN1L (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301414-400UL
Anti-NRP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411572-100UG
Monoclonal Anti-NRP1 antibody produced in mouse, clone 1B3, purified immunoglobulin, buffered aqueous solution	WH0008829M5-100UG
Monoclonal Anti-NRP1, (C-terminal) antibody produced in mouse, clone 3G6-2C5, ascites fluid, buffered aqueous solution	SAB1404632-200UL
Anti-NRP2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21538-50UG
Anti-NRP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411571-100UG
Monoclonal Anti-NRP2 antibody produced in mouse, clone 3B8, purified immunoglobulin, buffered aqueous solution	WH0008828M1-100UG
Anti-NRSN1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500481-100UG
Anti-NRSN2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408004-50UG
Monoclonal Anti-NRSN2 antibody produced in mouse, ~1.0 mg/mL, clone NS432, purified immunoglobulin	SAB4200414-200UL
Anti-nrv1 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700165-100UL
Anti-nrv2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700166-100UL
ANTI-NRXN1 antibody produced in mouse, clone 4F7, purified immunoglobulin, buffered aqueous solution	SAB1411789-100UG
Anti-NRXN1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503629-100UG
ANTI-NRXN3(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305223-400UL SAB1305223-40TST

* Name	Catalog Number
Anti-NS1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700186-100UL
Anti-NS1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700193-100UL
Anti-NS1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700022-100UL
Anti-NS2b antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700192-100UL
Anti-NS2B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700177-100UL
Anti-NS3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700181-100UL
Anti-NS4A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700179-100UL
Anti-NS4b antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700187-100UL
Anti-NS4B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700094-100UL
Anti-NS4B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700180-100UL
Anti-NS4B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700093-100UL
Anti-NS4B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700024-100UL
Anti-NS5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700182-100UL
Anti-NS5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700025-100UL
Anti-NSA1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500153-100UG
Anti-NSA1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500152-100UG
NSA1 Blocking Peptide for SAB3500152	SBP3500152-0.05MG
NSA1 Blocking Peptide for SAB3500153	SBP3500153-0.05MG
Anti-NSBP1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV37788-100UL
Monoclonal Anti-NSD1 antibody produced in mouse, clone 4F1, purified immunoglobulin, buffered aqueous solution	SAB1405251-100UG
Monoclonal Anti-NSD1 antibody produced in mouse, clone 1C12, purified immunoglobulin, buffered aqueous solution	WH0064324M5-100UG
Anti-NSDHL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407418-50UG
Anti-NSDHL antibody produced in rabbit, IgG fraction of antiserum	AV47199-100UL
Anti-NSDHL antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410882-100UG
Monoclonal Anti-NSDHL antibody produced in mouse, clone 6E3, purified immunoglobulin, buffered aqueous solution	WH0050814M1-100UG
Anti-NSE antibody produced in rabbit, affinity isolated antibody	SAB4300698-100UG
ANTI-NSE4A (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304575-400UL
Anti-NSEP1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV34395-100UL
Anti-NSE, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500768-100UG
ANTI-NSE (Y236) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305394-40TST SAB1305394-400UL
ANTI-NSE (Y25) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305395-40TST SAB1305395-400UL
Anti-NSF antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406194-50UG
Anti-NSF antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200595-200UL
Anti-NSF antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410848-100UG

## Antibodies

### Anti-Neurotrophin 5/NT4 to Anti-NY-SAR-48

* Name	Catalog Number
Anti-NSF antibody produced in rabbit, affinity isolated antibody	AV40629-100UL
Monoclonal Anti-NSF antibody produced in mouse, ~1 mg/mL, clone NSF-1, purified immunoglobulin, buffered aqueous glycerol solution	N6038-100UG
Anti-NSFL1C antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400638-50UG
Anti-NSFL1C antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411092-100UG
Anti-NSFL1C (136-150) antibody produced in rabbit, IgG fraction of antiserum	SAB1101878-200UL
Anti-NSF (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200596-200UL
Anti-NSG1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501190-100UG
Anti-Nsg1 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502090-100UG
Anti-NSG2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502152-100UG
Anti-NSL1 antibody produced in rabbit, affinity isolated antibody	SAB2107688-100UL
Anti-NSL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700030-100UL
Anti-NSMCE1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408968-50UG
Anti-NSMCE1 antibody produced in rabbit, affinity isolated antibody	SAB2105513-100UL
Anti-NSMCE1 antibody produced in rabbit, IgG fraction of antiserum	AV43407-100UL
Anti-NSMCE2 (111-125) antibody produced in rabbit, IgG fraction of antiserum	SAB1103506-200UL
Anti-NSMCE2 (231-245) antibody produced in rabbit, IgG fraction of antiserum	SAB1103507-200UL
Anti-NSRP1 antibody produced in chicken, affinity isolated antibody	SAB3500742-100UG
Anti-NSUN2 antibody produced in rabbit, affinity isolated antibody	SAB2108056-100UL
Anti-NSUN3 antibody produced in rabbit, affinity isolated antibody	AV48884-100UL
Anti-NSUN4 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412960-50UG
Anti-NSUN5C antibody produced in rabbit, IgG fraction of antiserum	AV48960-100UL
Anti-NSUN6 (AB1) antibody produced in rabbit, affinity isolated antibody	AV41188-100UL
Anti-NSUN6 (AB2) antibody produced in rabbit, affinity isolated antibody	AV41189-100UL
Anti-NT antibody produced in rabbit, affinity isolated antibody	SAB4300776-100UL
Anti-NT5C antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400528-50UG
Anti-NT5C antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410625-100UG
Anti-NT5C1A antibody produced in rabbit, affinity isolated antibody	SAB2107514-100UL
Anti-NT5C1A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503371-100UG
Anti-NT5C1B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503618-100UG
Anti-NT5C1B (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1104330-200UL
Anti-NT5C1B (271-284) antibody produced in rabbit	SAB1104331-200UL
Anti-NT5C2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410399-100UG
Monoclonal Anti-NT5C2 antibody produced in mouse, clone 2D4, purified immunoglobulin, buffered aqueous solution	SAB1404946-100UG
Monoclonal Anti-NT5C2 antibody produced in mouse, clone 3C1, purified immunoglobulin, buffered aqueous solution	WH0022978M2-100UG

* Name	Catalog Number
Anti-NT5C2 (408-420) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N1539-200UL
Anti-NT5C2 (486-500) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N1664-200UL
Anti-NT5C3 antibody produced in rabbit, affinity isolated antibody	AV32185-100UL
Anti-NT5C3 antibody produced in rabbit, affinity isolated antibody	SAB2101657
Anti-NT5C3 (57-70) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N1789-200UL
Anti-NT5C3 (181-195) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N1914-200UL
ANTI-NT5C3L (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303356-400UL
Anti-NT5C3, (N-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407465-50UG
Anti-NT5C3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502112-100UG
ANTI-NT5D2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304445-400UL
Anti-NT5DC1 antibody produced in rabbit, affinity isolated antibody	SAB2108189-100UL
Monoclonal Anti-NT5DC1 antibody produced in mouse, clone NT5DC1-B165, culture supernatant	SAB4100268-200UL
Anti-NT5DC1 (276-290) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N2039-200UL
Anti-NT5DC1 (433-445) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N2164-200UL
Anti-NT5DC2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105662-100UL
ANTI-NT5DC4 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305378-400UL
Monoclonal Anti-NT5E antibody produced in mouse, clone 1D7, ascites fluid	SAB5300408-100UL
Monoclonal Anti-NT5E antibody produced in mouse, clone 4C4-2B5, purified immunoglobulin, buffered aqueous solution	WH0004907M1-100UG
Anti-NT5E (176-190) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N2289-200UL
Monoclonal Anti-NT5E, (C-terminal) antibody produced in mouse, clone 4D3-2C10, purified immunoglobulin, buffered aqueous solution	SAB1404149-100UG
Anti-NT5M antibody produced in rabbit, affinity isolated antibody	SAB2106106-100UL
Monoclonal Anti-NT5M antibody produced in mouse, clone 3E2, purified immunoglobulin, buffered aqueous solution	WH0056953M2-100UG
Anti-NT5M, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106105-100UL
Anti-NTAN1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701408-100UL
Anti-NTAN1 (187-200) antibody produced in rabbit, IgG fraction of antiserum	SAB1102873-200UL
Anti-NTAN1 (293-305) antibody produced in rabbit, IgG fraction of antiserum	SAB1102874-200UL
Monoclonal Anti-NTE, (C-terminal) antibody produced in mouse, clone 3D10, purified immunoglobulin, buffered aqueous solution	SAB1402533-100UG
Monoclonal Anti-NTF2 antibody produced in mouse, ~2 mg/mL, clone 4F5, purified immunoglobulin, buffered aqueous solution	N9527-.2ML
Anti-NTF3 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400188-100UG
Anti-NTF3 (191-203) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100863-200UL
Anti-NTF3 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300907-100UG
Anti-NTF3 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300906-100UG

## 6: Life Science

### Antibodies

#### Anti-Neurotrophin 5/NT4 to Anti-NY-SAR-48

* Name	Catalog Number
Monoclonal Anti-NTF5 antibody produced in mouse, clone 1G12, purified immunoglobulin, buffered aqueous solution	SAB1402293-100UG
Anti-NTF5 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300908-100UG
ANTI-NTHL1 (CENTER R103) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302688-400UL
Anti-Ntla antibody produced in rabbit, affinity isolated antibody	SAB2702416-100UL
Anti-NMT1 antibody produced in rabbit, affinity isolated antibody	SAB4301165-100UL
Anti-NTN1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501160-100UG
ANTI-NTN1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306750-400UL
ANTI-NTN3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302687-400UL
Anti-NTN4 antibody produced in rabbit, affinity isolated antibody	SAB2108062-100UL
Anti-NTN5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401984-50UG
Anti-NTNG1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401573-50UG
Anti-NTNG1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700524-100UL
Anti-NTNG2 antibody produced in rabbit, affinity isolated antibody	SAB2107515-100UL
Monoclonal Anti-NTNG2 antibody produced in mouse, clone 4F11, purified immunoglobulin, buffered aqueous solution	WH0084628M1-100UG
Anti-NTR1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502036-100UG
Anti-NTR2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501016-100UG
Monoclonal Anti-NTRK1 antibody produced in mouse, clone 6B2, ascites fluid	SAB5300045-100UL
Anti-NTRK1 (381-395) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N8413-200UL
Anti-NTRK1 (761-775) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N8538-200UL
Anti-NTRK1 (Ab-791) antibody produced in rabbit, affinity isolated antibody	SAB4300566-100UG
Monoclonal Anti-NTRK2 antibody produced in mouse, clone 3D12, purified immunoglobulin, buffered aqueous solution	SAB1404150-100UG
Monoclonal Anti-NTRK2 antibody produced in mouse, clone 4D3-F10, purified immunoglobulin, buffered aqueous solution	WH0004915M1-100UG
Anti-NTRK2 (346-360) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N8663-200UL
Anti-NTRK3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409383-50UG
Anti-NTRK3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410849-100UG
Anti-NTRK3 antibody produced in rabbit, affinity isolated antibody	SAB2101659-100UL
Monoclonal Anti-NTRK3 antibody produced in mouse, clone 4D5, purified immunoglobulin, buffered aqueous solution	SAB1402294-100UG
Monoclonal Anti-NTRK3 antibody produced in mouse, clone 7H6, ascites fluid	SAB5300229-100UL
Monoclonal Anti-NTRK3 antibody produced in mouse, clone 4G5, ascites fluid	SAB5300230-100UL
Anti-NTRK3 (381-395) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N9038-200UL
Anti-NTS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409384-50UG
Anti-NTS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401268-100UG

* Name	Catalog Number
Monoclonal Anti-NTS antibody produced in mouse, clone 3A11, purified immunoglobulin, buffered aqueous solution	WH0004922M1-100UG
Anti-NTSR1 antibody produced in rabbit, affinity isolated antibody	SAB2900692-50UG
Anti-NTSR1 antibody produced in rabbit, affinity isolated antibody	SAB4300718-100UL
Anti-NTSR2 antibody produced in rabbit, affinity isolated antibody	SAB2107830-100UL
Anti-NTSR2 antibody produced in rabbit, affinity isolated antibody	SAB2900434-50UG
Anti-NTSR2 antibody produced in rabbit, affinity isolated antibody	SAB2900435-50UG
Anti-NTSR2 antibody produced in rabbit, affinity isolated antibody	SAB2900561-50UG
Monoclonal Anti-NTS, (C-terminal) antibody produced in mouse, clone 1G8, purified immunoglobulin, buffered aqueous solution	SAB1404153-100UG
Anti-NT, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502090-100UG
ANTI-NU188 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302506-100UG SAB1302506-400UL
Anti-NUAK1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501180-100UG
Anti-NUAK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406891-50UG
Anti-NUAK2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408050-50UG
Monoclonal Anti-NUAK2 antibody produced in mouse, clone 2F9, purified immunoglobulin, buffered aqueous solution	SAB1401867-100UG
Anti-NUB1 (611-625) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N0539-200UL
Anti-NUBP1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400178-50UG
Anti-NUBP1 (106-120) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100864-200UL
Monoclonal Anti-NUBP1, (C-terminal) antibody produced in mouse, clone 2B11, purified immunoglobulin, buffered aqueous solution	SAB1402854-100UG
Anti-NUBP2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400374-50UG
Anti-NUBP2 (236-246) antibody produced in rabbit, IgG fraction of antiserum	SAB1105626-200UL
Anti-NUBPL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408017-50UG
Monoclonal Anti-NUBPL antibody produced in mouse, clone NUBPL-A287, culture supernatant	SAB4100338-200UL
Anti-H-NUC antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503747-100UG
Anti-NUCB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406195-50UG
Monoclonal Anti-NUCB1 antibody produced in mouse, clone 1H8-2C11, purified immunoglobulin, buffered aqueous solution	WH0004924M1-100UG
Monoclonal Anti-NUCB1 antibody produced in mouse, clone NUCB1-A318, culture supernatant	SAB4100373-200UL
Anti-NUCB1 (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200040-25UL SAB4200040-200UL
Anti-NUCB2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV36566-100UL
Anti-NUCB2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV36567-100UL
Anti-NUCB2 (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	N9414-200UL
Anti-NUCKS1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502774-100UG
ANTI-NUCKS1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303779-400UL

**Antibodies**
**Anti-Neurotrophin 5/NT4 to Anti-NY-SAR-48**

* Name	Catalog Number
MONOCLONAL ANTI-NUCL antibody produced in mouse, clone 130CT43.8.5, IgG fraction of antiserum, buffered aqueous solution	SAB1305550-40TST SAB1305550-400UL
Anti-Nuclear Factor 1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501980-100UG
Monoclonal Anti-Nuclear Pore Complex Proteins antibody produced in mouse, clone 414, purified immunoglobulin, buffered aqueous solution	N8786-200UL N8786-100UL
Anti-Nuclear Receptor NR4A1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501406-100UG
Anti-Nucleolin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	N2662-200UL
Anti-Nucleolin-Atto 488 antibody produced in rabbit, 1.5-3.0 mg/mL, affinity isolated antibody, buffered aqueous solution	N6288-200UL
Anti-Nucleophosmin/NPM1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500710-100UG
Anti-Nucleophosmin (NPM), Rabbit Monoclonal Antibody, clone SP236, affinity isolated antibody	SAB5500154-100UL
Anti-nucleoside diphosphate kinase 7 antibody produced in rabbit, affinity isolated antibody	SAB2702509-100UL
Anti-Nucleostemin antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22621-50UG
Anti-NUDC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501290-100UG
Anti-NUDC antibody produced in rabbit, affinity isolated antibody	AV52205-100UL
Monoclonal Anti-NUDC antibody produced in mouse, clone 6F12, purified immunoglobulin, buffered aqueous solution	SAB1404862-100UG
Monoclonal Anti-NUDC antibody produced in mouse, clone 5G12, purified immunoglobulin, buffered aqueous solution	WH0010726M1-100UG
Anti-NUDCD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701303-100UL
Anti-NUDCD1 antibody produced in rabbit, affinity isolated antibody	AV48425-100UL
Anti-NUDCD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701304-100UL
Anti-NUDCD3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400454-50UG
Anti-NUDCD3 antibody produced in rabbit, affinity isolated antibody	SAB2105965-100UL
Anti-NUDC, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500150-100UG
Anti-Nudel antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500398-100UG
Nudel Blocking Peptide for SAB3500398	SBP3500398-0.05MG
Anti-NUDT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408606-100UG
Monoclonal Anti-NUDT1 antibody produced in mouse, clone 5F11, purified immunoglobulin, buffered aqueous solution	WH0004521M2-100UG
Anti-NUDT10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408943-50UG
Anti-NUDT10 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410297-100UG
Anti-NUDT10 (84-94) antibody produced in rabbit	SAB1104814-200UL
Monoclonal Anti-NUDT10 antibody produced in mouse, clone 2F8, purified immunoglobulin, buffered aqueous solution	WH0170685M1-100UG
Anti-NUDT12 antibody produced in rabbit, IgG fraction of antiserum	AV48952-100UL
Monoclonal Anti-NUDT12 antibody produced in mouse, clone 3F7, purified immunoglobulin, buffered aqueous solution	WH0083594M1-100UG
Anti-NUDT13 antibody produced in rabbit, affinity isolated antibody	AV48782-100UL

* Name	Catalog Number
Monoclonal Anti-NUDT13 antibody produced in mouse, clone 1A9, purified immunoglobulin, buffered aqueous solution	SAB1403174-100UG
Anti-NUDT15 antibody produced in rabbit, affinity isolated antibody	SAB2106825-100UL
Anti-NUDT15 (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1102556-200UL
Anti-NUDT15 (141-155) antibody produced in rabbit, IgG fraction of antiserum	SAB1102557-200UL
Anti-NUDT16 antibody produced in rabbit, affinity isolated antibody	SAB2107004-100UL
Anti-NUDT16L1, IgG fraction of antiserum	SAB2108615-100UL
Anti-NUDT16L1 antibody produced in rabbit, affinity isolated antibody	SAB2106808-100UL
Anti-NUDT17 antibody produced in rabbit, affinity isolated antibody	AV48509-100UL
Anti-NUDT18 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407985-50UG
Anti-NUDT18 (304-315) antibody produced in rabbit, IgG fraction of antiserum	SAB1101989-200UL
Anti-NUDT18 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101660-100UL
Anti-NUDT18 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101661-100UL
ANTI-NUDT19 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301882-400UL
Anti-NUDT2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405466-50UG
Anti-NUDT2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410644-100UG
Monoclonal Anti-NUDT2 antibody produced in mouse, clone 4A4-3C3, purified immunoglobulin, buffered aqueous solution	WH0000318M1-100UG
Monoclonal Anti-NUDT2 antibody produced in mouse, clone S1, purified immunoglobulin, buffered aqueous solution	SAB1403554-100UG
Anti-NUDT2 (31-45) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N5164-200UL
Anti-NUDT21 antibody produced in rabbit, IgG fraction of antiserum	AV40695-100UL
Monoclonal Anti-NUDT21 antibody produced in mouse, clone 3F8, purified immunoglobulin, buffered aqueous solution	SAB1404890-100UG
Monoclonal Anti-NUDT21 antibody produced in mouse, clone 2G4-6F11, ascites fluid, buffered aqueous solution	WH0011051M1-200UL
Anti-NUDT22 antibody produced in rabbit, affinity isolated antibody	SAB2107536-100UL
Anti-NUDT22 (24-38) antibody produced in rabbit, IgG fraction of antiserum	SAB1104427-200UL
Anti-NUDT22 (104-118) antibody produced in rabbit, IgG fraction of antiserum	SAB1104428-200UL
ANTI-NUDT22 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302955-400UL
Anti-NUDT3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700523-100UL
Monoclonal Anti-NUDT3 antibody produced in mouse, clone 3C5, purified immunoglobulin, buffered aqueous solution	WH0011165M1-100UG
Monoclonal Anti-NUDT4 antibody produced in mouse, clone 2F2, purified immunoglobulin, buffered aqueous solution	WH0011163M8-100UG
Anti-NUDT5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410166-100UG
Monoclonal Anti-NUDT5 antibody produced in mouse, clone 2A3, purified immunoglobulin, buffered aqueous solution	WH0011164M4-100UG
Anti-NUDT6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407111-50UG
Anti-NUDT6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401562-100UG

## 6: Life Science

### Antibodies

#### Anti-Neurotrophin 5/NT4 to Anti-NY-SAR-48

* Name	Catalog Number
Anti-NUDT6 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1101243-200UL
Monoclonal Anti-NUDT6 antibody produced in mouse, clone NUDT6-B250, culture supernatant	SAB4100279-200UL
Anti-NUDT6 (161-175) antibody produced in rabbit, IgG fraction of antiserum	SAB1101244-200UL
Anti-NUDT6 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300848-100UG
Anti-NUDT8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402068-50UG
Anti-NUDT9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407527-50UG
Anti-NUDT9 (AB1) antibody produced in rabbit, affinity isolated antibody	AV35538-100UL
Anti-NUDT9 (AB2) antibody produced in rabbit, affinity isolated antibody	AV35539-100UL
Anti-NUDT9 (AB3) antibody produced in rabbit, affinity isolated antibody	AV35540-100UL
Anti-NUF2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700437-100UL
Monoclonal Anti-Nuf2 antibody produced in mouse, ~2 mg/mL, clone 28-37, purified immunoglobulin, buffered aqueous solution	N5287-200UL
Anti-NUF2 (261-275) antibody produced in rabbit, IgG fraction of antiserum	SAB1105739-200UL
Anti-NUFIP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407320-50UG
Anti-NUFIP1 antibody produced in rabbit, affinity isolated antibody	SAB2101662-100UL
Anti-NUFIP2 antibody produced in rabbit, affinity isolated antibody	AV51676-100UL
Monoclonal Anti-NuMA antibody produced in mouse, clone GT3611, affinity isolated antibody	SAB2702236-100UL
Monoclonal Anti-NuMA antibody produced in mouse, clone GT1510, affinity isolated antibody	SAB2702225-100UL
Anti-NUMA1 antibody produced in rabbit, affinity isolated antibody	SAB2101663-100UL
Anti-NUMA1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410850-100UG
Monoclonal Anti-NUMA1 antibody produced in mouse, clone 1C5, purified immunoglobulin, buffered aqueous solution	WH0004926M1-100UG
Anti-NUMB, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	N8414-25UL N8414-200UL
Anti-NUMB antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500711-100UG
Anti-NUMB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411549-100UG
Anti-NUMB antibody produced in rabbit, affinity isolated antibody	SAB2107387-100UL
Monoclonal Anti-NUMB antibody produced in mouse, clone 4A7-A6, purified immunoglobulin, buffered aqueous solution	WH0008650M1-100UG
Anti-NUMBL (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300690-100UG
ANTI-NUMBL(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305388-400UL
Anti-NUMB (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	N6539-25UL N6539-200UL
Anti-NUP62 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22431A-50UG
Monoclonal Anti-NUP62 antibody produced in mouse, clone 2D3, purified immunoglobulin, buffered aqueous solution	WH0023636M2-100UG
Monoclonal Anti-NUP98 antibody produced in mouse, clone 4G2, purified immunoglobulin, buffered aqueous solution	WH0004928M1-100UG

* Name	Catalog Number
Monoclonal Anti-Nup98 antibody produced in rat, ~2 mg/mL, clone 2H10, purified immunoglobulin, buffered aqueous solution	N1038-25UL N1038-200UL N1038-100UL
Anti-NUP107 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501333-100UG
Anti-NUP107 antibody produced in rabbit, affinity isolated antibody	SAB3500985-100UG
Anti-NUP107 antibody produced in rabbit	SAB2702098-100UL
Anti-NUP107 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500333-100UG
NUP107 Blocking Peptide for SAB3500333	SBP3500333-0.05MG
NUP107 Blocking Peptide for SAB3500985	SBP3500985-0.05MG
Anti-NUP133 (301-315) antibody produced in rabbit, IgG fraction of antiserum	SAB1105232-200UL
Anti-NUP133 (741-754) antibody produced in rabbit, IgG fraction of antiserum	SAB1105233-200UL
Monoclonal Anti-NUP133, (C-terminal) antibody produced in mouse, clone 4F6, purified immunoglobulin, buffered aqueous solution	SAB1405159-100UG
Monoclonal Anti-NUP153 antibody produced in rat, ~1.0 mg/mL, clone R3G1, purified immunoglobulin, buffered aqueous solution	N6663-25UL N6663-200UL
Anti-NUP155 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4703-100UG
Anti-NUP155 (AB1) antibody produced in rabbit, affinity isolated antibody	AV53620-100UL
Anti-NUP155 (AB2) antibody produced in rabbit, affinity isolated antibody	AV53833-100UL
NUP155 Blocking Peptide for PRS4703	SBP4703-0.05MG
Anti-NUP160 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500969-100UG
Anti-NUP160 antibody produced in rabbit, affinity isolated antibody	SAB2107660-100UL
Anti-NUP160 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4707-100UG
NUP160 Blocking Peptide for PRS4707	SBP4707-0.05MG
ANTI-NUP210(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306559-40TST SAB1306559-400UL
Anti-NUP35 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408870-50UG
Anti-NUP35 (AB2) antibody produced in rabbit, affinity isolated antibody	AV52579-100UL
Anti-NUP37 antibody produced in rabbit, affinity isolated antibody	SAB2106728-100UL
Anti-NUP37 (76-90) antibody produced in rabbit, IgG fraction of antiserum	SAB1101991-200UL
Anti-NUP43 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400869-50UG
Anti-NUP43 (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1103634-200UL
Monoclonal Anti-NUP43, (C-terminal) antibody produced in mouse, clone 2G5, purified immunoglobulin, buffered aqueous solution	SAB1402675-100UG
Anti-NUP50 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407047-50UG
Anti-NUP50 antibody produced in rabbit, affinity isolated antibody	AV52288-100UL
Monoclonal Anti-NUP50, (C-terminal) antibody produced in mouse, clone 4H7, purified immunoglobulin, buffered aqueous solution	SAB1403085-100UG
Anti-NUP54 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410973-100UG
Anti-NUP54 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300589-100UG
Anti-NUP54 (center A315) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300588-100UG
Anti-NUP62 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410438-100UG

**Antibodies**
**Anti-Neurotrophin 5/NT4 to Anti-NY-SAR-48**

* Name	Catalog Number
Anti-NUP62 antibody produced in rabbit, affinity isolated antibody	SAB2101664-100UL
Monoclonal Anti-NUP62 antibody produced in mouse, clone 1F12, purified immunoglobulin, buffered aqueous solution	SAB1404985-100UG
Monoclonal Anti-Nup62/p62 antibody produced in rat, ~2 mg/mL, clone 2A11, purified immunoglobulin, buffered aqueous solution	N1163-200UL
Anti-NUP84 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501815-100UG
Anti-NUP85 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407993-50UG
Anti-NUP85 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1101880-200UL
Monoclonal Anti-NUP85 antibody produced in mouse, clone 3E9, purified immunoglobulin, buffered aqueous solution	SAB1401833-100UG
Anti-NUP85 (436-450) antibody produced in rabbit, IgG fraction of antiserum	SAB1101881-200UL
Anti-NUP88 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700257-100UL
ANTI-NUP88 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304932-400UL
Anti-NUP93 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503688-100UG
Anti-NUP98 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409385-50UG
Anti-NUP98 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410851-100UG
Anti-NUP98 antibody produced in rabbit, affinity isolated antibody	AV53631-100UL
Anti-NUP98 antibody produced in rabbit, affinity isolated antibody	SAB2101665-100UL
Anti-NUPL1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400367-50UG
Monoclonal Anti-NUPL1 antibody produced in mouse, clone 3G11, purified immunoglobulin, buffered aqueous solution	SAB1402488-100UG
ANTI-NUPL2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302621-400UL
Anti-NUPR1 (47-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1104559-200UL
Anti-NUPR1 (68-82) antibody produced in rabbit	SAB1104560-200UL
Anti-NUR77/ NR4A1 (Isoform A) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500712-100UG
ANTI-NUR77 (NR4A1) (S351) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306007-400UL SAB1306007-40TST
Anti-Nurr1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	N4663-100UG
Anti-NUS1 (166-180) antibody produced in rabbit, IgG fraction of antiserum	SAB1103237-200UL
Anti-NUSAP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407458-50UG
Anti-NUSAP1 antibody produced in rabbit, affinity isolated antibody	SAB2101666-100UL
Anti-NUSAP1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502109-100UG
ANTI-NUSAP (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306202-400UL
Anti-NVL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406196-50UG
Monoclonal Anti-NVL antibody produced in mouse, clone 3F6, purified immunoglobulin, buffered aqueous solution	WH0004931M2-100UG
Monoclonal Anti-NVL, (C-terminal) antibody produced in mouse, clone 3D10, purified immunoglobulin, buffered aqueous solution	SAB1404155-100UG

* Name	Catalog Number
Anti-NXF1 antibody produced in rabbit, IgG fraction of antiserum	AV40639-100UL
Anti-NXF1 antibody produced in rabbit, affinity isolated antibody	AV40638-100UL
Anti-NXF2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407719-50UG
Monoclonal Anti-NXF2 antibody produced in mouse, clone 4G1, purified immunoglobulin, buffered aqueous solution	SAB1402604-100UG
Monoclonal Anti-NXF2 antibody produced in mouse, clone 4F5-3A2, ascites fluid, buffered aqueous solution	SAB1405181-200UL
Anti-NXF3 antibody produced in rabbit, affinity isolated antibody	AV40973-100UL
Anti-NXF3 antibody produced in rabbit, IgG fraction of antiserum	AV40875-100UL
Anti-NXF3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502401-100UG
Monoclonal Anti-NXF3 antibody produced in mouse, clone 3A9, purified immunoglobulin, buffered aqueous solution	SAB1405180-100UG
Monoclonal Anti-NXF3, (N-terminal) antibody produced in mouse, clone 2C7, purified immunoglobulin, buffered aqueous solution	SAB1402603-100UG
Anti-NXF5 antibody produced in rabbit, IgG fraction of antiserum	AV41062-100UL
ANTI-NXF5(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306861-400UL
Anti-NXN antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400673-50UG
Anti-NXNL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401962-50UG
Anti-NXNL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410201-100UG
ANTI-NXNL2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303302-400UL
Anti-NXPH1 antibody produced in rabbit, affinity isolated antibody	SAB2107126-100UL
Anti-NXPH1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501363-100UG
ANTI-NXPH1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303043-400UL
Anti-NXPH3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407123-50UG
Anti-NXPH3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500239-100UG
Anti-NXPH3 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1101646-200UL
Monoclonal Anti-NXPH3 antibody produced in mouse, clone 4C8, purified immunoglobulin, buffered aqueous solution	SAB1403107-100UG
Anti-NXPH4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408823-50UG
Anti-NXPH4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500238-100UG
Anti-NXPH4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105919-100UL
Anti-NXT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407377-50UG
Anti-NXT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410578-100UG
Anti-NXT1 (78-89) antibody produced in rabbit	SAB1104964-200UL
Monoclonal Anti-NXT1 antibody produced in mouse, clone 4F11, purified immunoglobulin, buffered aqueous solution	WH0029107M8-100UG
Anti-NXT1 (98-111) antibody produced in rabbit, IgG fraction of antiserum	SAB1104965-200UL
Monoclonal Anti-NY-ESO-1 antibody produced in mouse, clone E978, purified from hybridoma cell culture	N2038-200UL N2038-100UL
Anti-NYREN18 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300292-100UG

## 6: Life Science

### Antibodies

#### Anti-Neurotrophin 5/NT4 to Anti-NY-SAR-48

* Name	Catalog Number
Anti-NYREN18 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300075-100UG
ANTI-NYREN18(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307085-400UL
Anti-NYREN18, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502159-100UG
ANTI-NYREN18(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307084-400UL
Anti-NY-SAR-48 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400769-50UG

#### ANTI-NYX (N-TERM) to Anti-PARK7

* Name	Catalog Number
ANTI-NYX (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302372-400UL
Anti-OAF (121-135) antibody produced in rabbit, IgG fraction of antiserum	SAB1103981-200UL
ANTI-OAF (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302085-400UL
Anti-OAS1 antibody produced in rabbit, affinity isolated antibody	SAB2108190-100UL
Monoclonal Anti-OAS1 antibody produced in mouse, clone 2D4, purified immunoglobulin, buffered aqueous solution	WH0004938M1-100UG
Anti-OAS1 (86-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1105258-200UL
Anti-OAS1 (272-285) antibody produced in rabbit	SAB1105259-200UL
Anti-OAS1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101668-100UL
Anti-OAS1 (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2101669-100UL
Anti-OAS1G antibody produced in rabbit, affinity isolated antibody	SAB2106513-100UL
Anti-OAS2 antibody produced in rabbit, affinity isolated antibody	SAB2101670-100UL
Anti-OAS2 antibody produced in rabbit, affinity isolated antibody	SAB4300806-100UL
Anti-OAS2 antibody produced in rabbit, affinity isolated antibody	SAB2108293-100UL
Anti-OAS3 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300335-100UG
Anti-OASIS (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300336-100UG
ANTI-OASIS(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305401-400UL
Anti-OASL1 antibody produced in rabbit, affinity isolated antibody	SAB2106517-100UL
Anti-OAT antibody produced in rabbit, affinity isolated antibody	SAB2101672-100UL
Anti-OAT antibody produced in rabbit, IgG fraction of antiserum	SAB2108047-100UL
Anti-OAT antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410853-100UG
ANTI-OAZ1(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307119-40TST SAB1307119-400UL
Anti-OAZ1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502039-100UG
ANTI-OAZ2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303627-100UG SAB1303627-400UL
Anti-OAZ3 antibody produced in rabbit, affinity isolated antibody	SAB2107036-100UL
Anti-OBFC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401835-50UG

* Name	Catalog Number
Anti-OBFC1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411450-100UG
Monoclonal Anti-OBFC1 antibody produced in mouse, clone 3G12-1B7, purified immunoglobulin, buffered aqueous solution	WH0079991M1-100UG
Anti-OBFC2A antibody produced in rabbit, affinity isolated antibody	SAB2702393-100UL
Anti-OBFC2B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407934-50UG
Monoclonal Anti-OBFC2B antibody produced in mouse, clone OBFC2B-A319, culture supernatant	SAB4100374-200UL
Anti-OBFC2B (116-130) antibody produced in rabbit, IgG fraction of antiserum	SAB1102439-200UL
Anti-OBFC2B (176-190) antibody produced in rabbit, IgG fraction of antiserum	SAB1102440-200UL
Anti-OBX6 antibody produced in rabbit, IgG fraction of antiserum	AV37494-100UL
Anti-OBP2B (85-95) antibody produced in rabbit	SAB1106008-200UL
Anti-OBP2B (131-141) antibody produced in rabbit	SAB1106009-200UL
ANTI-OC90 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301628-400UL
Anti-OCA2 antibody produced in rabbit, affinity isolated antibody	SAB2108191-100UL
Monoclonal Anti-OCA2 antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	SAB1401270-100UG
Anti-OCC-1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500283-100UG
Anti-OCC-1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4987-100UG
OCC-1 (AB1) Blocking Peptide for PRS4987	SBP4987-0.05MG
Anti-OCC-1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4997-100UG
OCC-1 (AB2) Blocking Peptide for PRS4997	SBP4997-0.05MG
Anti-Occludin antibody from rabbit, affinity isolated antibody	SAB4200593-200UL
Anti-Occludin (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200489-200UL
Anti-OCEL1 antibody produced in rabbit, affinity isolated antibody	AV50679-100UL
Anti-OCIAD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407596-50UG
Anti-OCIAD1 antibody produced in rabbit, affinity isolated antibody	AV48378-100UL
Anti-OCIAD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500117-100UG
OCIAD1 Blocking Peptide for SAB3500117	SBP3500117-0.05MG
Anti-OCIAD2 antibody produced in rabbit, affinity isolated antibody	SAB2107005-100UL
Anti-OCIAD2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution, ab1	SAB3500118-100UG
Anti-OCIAD2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution, ab2	SAB3500119-100UG
Anti-OCIAD2 antibody produced in rabbit, affinity isolated antibody	SAB2101674-100UL
OCIAD2 (AB1) Blocking Peptide for SAB3500118	SBP3500118-0.05MG
OCIAD2 (AB2) Blocking Peptide for SAB3500119	SBP3500119-0.05MG
Anti-OCLN, IgG fraction of antiserum	SAB2108571-100UL
Anti-OCLN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406198-50UG
Anti-OCLN antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500301-100UG
Monoclonal Anti-OCLN antibody produced in mouse, clone 1G7, purified immunoglobulin, buffered aqueous solution	WH0004950M1-100UG
OCLN Blocking Peptide for SAB3500301	SBP3500301-0.05MG
Anti-OCM2 (21-35) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101048-200UL



## Antibodies

### ANTI-NYX (N-TERM) to Anti-PARK7

* Name	Catalog Number
Anti-OCRL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406199-50UG
Anti-OCRL antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410854-100UG
Monoclonal Anti-OCRL antibody produced in mouse, clone 4A6, purified immunoglobulin, buffered aqueous solution	WH0004952M2-100UG
Anti-OCRL (131-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	O7640-200UL
Anti-OCRL (506-520) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	O7765-200UL
Monoclonal Anti-Ocrl/Inpp5B antibody produced in mouse, clone S166A-26, purified immunoglobulin	SAB5201482-100UG
Monoclonal Anti-Ocrl/Inpp5B - Alkaline Phosphatase antibody produced in mouse, clone S166A-26, purified immunoglobulin	SAB5201491-100UG
Monoclonal Anti-Ocrl/Inpp5B - Apc antibody produced in mouse, clone S166A-26, purified immunoglobulin	SAB5201492-100UG
Monoclonal Anti-Ocrl/Inpp5B - Atto 390 antibody produced in mouse, clone S166A-26, purified immunoglobulin	SAB5201483-100UG
Monoclonal Anti-Ocrl/Inpp5B - Atto 488 antibody produced in mouse, clone S166A-26, purified immunoglobulin	SAB5201484-100UG
Monoclonal Anti-Ocrl/Inpp5B - Atto 565 antibody produced in mouse, clone S166A-26, purified immunoglobulin	SAB5201485-100UG
Monoclonal Anti-Ocrl/Inpp5B - Atto 594 antibody produced in mouse, clone S166A-26, purified immunoglobulin	SAB5201486-100UG
Monoclonal Anti-Ocrl/Inpp5B - Atto 633 antibody produced in mouse, clone S166A-26, purified immunoglobulin	SAB5201487-100UG
Monoclonal Anti-Ocrl/Inpp5B - Atto 655 antibody produced in mouse, clone S166A-26, purified immunoglobulin	SAB5201488-100UG
Monoclonal Anti-Ocrl/Inpp5B - Atto 680 antibody produced in mouse, clone S166A-26, purified immunoglobulin	SAB5201489-100UG
Monoclonal Anti-Ocrl/Inpp5B - Atto 700 antibody produced in mouse, clone S166A-26, purified immunoglobulin	SAB5201490-100UG
Monoclonal Anti-Ocrl/Inpp5B - Biotin antibody produced in mouse, clone S166A-26, purified immunoglobulin	SAB5201493-100UG
Monoclonal Anti-Ocrl/Inpp5B - Fitc antibody produced in mouse, clone S166A-26, purified immunoglobulin	SAB5201494-100UG
Monoclonal Anti-Ocrl/Inpp5B - Hrp antibody produced in mouse, clone S166A-26, purified immunoglobulin	SAB5201495-100UG
Monoclonal Anti-Ocrl/Inpp5B - Pe/Atto 594 antibody produced in mouse, clone S166A-26, purified immunoglobulin	SAB5201496-100UG
Monoclonal Anti-Ocrl/Inpp5B - Percp antibody produced in mouse, clone S166A-26, purified immunoglobulin	SAB5201497-100UG
Monoclonal Anti-Ocrl/Inpp5B - Rpe antibody produced in mouse, clone S166A-26, purified immunoglobulin	SAB5201498-100UG
Monoclonal Anti-Ocrl/Inpp5B - Streptavidin antibody produced in mouse, clone S166A-26, purified immunoglobulin	SAB5201499-100UG
Anti-Oct 3/4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	O8389-100UG
Anti-OCT1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502253-100UG
Anti-OCT2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502254-100UG
Anti-OCT3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502259-100UG
ANTI-OCT3/4 (C279) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306212-400UL SAB1306212-40TST

* Name	Catalog Number
ANTI-OCT4 (OCT3) (E125) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306163-400UL
ANTI-OCT4 (OCT3)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306162-400UL
Anti-OCT4/POU5F1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500713-100UG
Anti-OCT6, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502255-100UG
Anti-ODAM antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409472-50UG
Anti-ODC1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410855-100UG
Monoclonal Anti-ODC1 antibody produced in mouse, clone 2G5, purified immunoglobulin, buffered aqueous solution	WH0004953M1-100UG
Anti-ODF1 antibody produced in rabbit, affinity isolated antibody	SAB2107041-100UL
Anti-ODF2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501725-100UG
Anti-ODF2 antibody produced in rabbit, affinity isolated antibody	SAB2108072-100UL
Anti-ODF2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105924-100UL
Monoclonal Anti-ODF2, (C-terminal) antibody produced in mouse, clone 1A1, purified immunoglobulin, buffered aqueous solution	SAB1402295-100UG
Anti-ODF3 (101-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1102997-200UL
Anti-ODF3 (186-200) antibody produced in rabbit, IgG fraction of antiserum	SAB1102998-200UL
ANTI-ODF3B (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301289-400UL
Anti-ODF3L1 antibody produced in rabbit, affinity isolated antibody	SAB2101675-100UL
Anti-ODF3L1 (136-148) antibody produced in rabbit, IgG fraction of antiserum	SAB1103538-200UL
Anti-ODF3L1 (206-219) antibody produced in rabbit, IgG fraction of antiserum	SAB1103539-200UL
Anti-ODF3L2 (77-90) antibody produced in rabbit, IgG fraction of antiserum	SAB1103957-200UL
Anti-ODF3L2 (206-219) antibody produced in rabbit, IgG fraction of antiserum	SAB1103958-200UL
Anti-ODF4 (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1103665-200UL
Anti-ODF4 (226-240) antibody produced in rabbit, IgG fraction of antiserum	SAB1103666-200UL
Monoclonal Anti-ODZ1 antibody produced in mouse, clone 3G8, purified immunoglobulin, buffered aqueous solution	WH0010178M1-100UG
Anti-ODZ3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501189-100UG
Anti-OFD1 antibody produced in rabbit	SAB2702042-100UL
Anti-OFD1 antibody produced in rabbit, affinity isolated antibody	SAB2107333-100UL
Anti-OGDH antibody produced in rabbit, affinity isolated antibody	SAB2108279-100UL
Anti-OGDHL antibody produced in rabbit, affinity isolated antibody	SAB2107250-100UL
Monoclonal Anti-OGFOD1 antibody produced in mouse, clone OGFOD1-A251, culture supernatant	SAB4100280-200UL
Anti-OGFOD2 antibody produced in rabbit, affinity isolated antibody	SAB3500717-100UG
OGFOD2 Blocking Peptide for SAB3500717	SBP3500717-0.05MG
Anti-OGFR antibody produced in rabbit, affinity isolated antibody	SAB4300932-100UL
Anti-OGG1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500714-100UG

## 6: Life Science

### Antibodies

#### ANTI-NYX (N-TERM) to Anti-PARK7

* Name	Catalog Number
Anti-OGG1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400189-50UG
Anti-OGG1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401271-100UG
Anti-OGN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406201-50UG
Anti-OGN antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408612-100UG
Monoclonal Anti-OGN, (C-terminal) antibody produced in mouse, clone 2G4, purified immunoglobulin, buffered aqueous solution	SAB1402861-100UG
Anti-OGR1/GPR68 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900109-50UG
Anti-OGR1/GPR68 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900110-50UG
Anti-OGT, affinity isolated antibody	SAB2108697-100UL
Anti-OGT antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500715-100UG
Anti-ogt.1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701944-100UL
Anti-OIP106/TRAK1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500716-100UG
Anti-OIP5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407138-50UG
Anti-OIP5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410183-100UG
Anti-OIP5 (35-48) antibody produced in rabbit	SAB1105253-200UL
Monoclonal Anti-OIP5 antibody produced in mouse, clone 3G10-1D5, purified immunoglobulin, buffered aqueous solution	WH0011339M1-100UG
Anti-OIT3(L) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300696-100UG
Monoclonal Anti-OIT3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1300504-100UG
Monoclonal Anti-OIT3(L) antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1300505-100UG
Anti-OKL38 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407392-50UG
ANTI-OLA1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305132-400UL
Anti-OLAH (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1102338-200UL
Anti-OLAH (131-145) antibody produced in rabbit, IgG fraction of antiserum	SAB1102339-200UL
Monoclonal Anti-OLFM1 antibody produced in mouse, clone S96-7, 1 mg/mL, purified immunoglobulin	SAB5200078-100UG
Monoclonal Anti-OLFM1 antibody produced in mouse, clone 2G12-1B3, purified immunoglobulin, buffered aqueous solution	WH0010439M1-100UG
Monoclonal Anti-OLFM1 antibody produced in mouse, clone 2E9-1A2, purified immunoglobulin, buffered aqueous solution	SAB1404827-100UG
Anti-OLFM1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300303-100UG
Anti-OLFM1 (C-terminal) antibody produced in rabbit	SAB2702026-100UL
Anti-OLFM3 antibody produced in rabbit, affinity isolated antibody	SAB2106979-100UL
Anti-OLFM3 (81-95) antibody produced in rabbit	SAB1105393-200UL
Monoclonal Anti-OLFM3 antibody produced in mouse, clone 3A2, purified immunoglobulin, buffered aqueous solution	WH0118427M6-100UG
Monoclonal Anti-OLFM3 antibody produced in mouse, clone 1F11, purified immunoglobulin, buffered aqueous solution	SAB1405348-100UG
Anti-OLFM3 (236-250) antibody produced in rabbit	SAB1105394-200UL
Anti-OLFM4 antibody produced in rabbit, affinity isolated antibody	SAB2900738-50UG
Anti-OLFM4 antibody produced in rabbit, affinity isolated antibody	SAB2900658-50UG
Anti-OLFM4 antibody produced in rabbit, IgG fraction of antiserum	AV51203-100UL

* Name	Catalog Number
Anti-OLFM4 antibody produced in rabbit, affinity isolated antibody	SAB2900657-50UG
Anti-OLFML1 (371-385) antibody produced in rabbit, IgG fraction of antiserum	SAB1104102-200UL
Anti-OLFML2A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500648-100UG
Anti-OLFML2A antibody produced in rabbit, affinity isolated antibody	SAB2101677-100UL
Anti-OLFML2B antibody produced in rabbit, affinity isolated antibody	SAB2101678-100UL
Anti-OLFML2B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501093-100UG
Anti-OLFML3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700624-100UL
Anti-OLFML3 (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1102160-200UL
ANTI-OLFML3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304510-400UL
Anti-OLIG1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410205-100UG
Anti-OLIG1 antibody produced in rabbit, affinity isolated antibody	SAB2106721-100UL
Anti-OLIG1 (67-77) antibody produced in rabbit, IgG fraction of antiserum	SAB1105834-200UL
Monoclonal Anti-OLIG1 antibody produced in mouse, clone 3E3, purified immunoglobulin, buffered aqueous solution	SAB1408848-100UG
Monoclonal Anti-OLIG1 antibody produced in mouse, clone 2A4, purified immunoglobulin, buffered aqueous solution	SAB1408849-100UG
Monoclonal Anti-OLIG1 antibody produced in mouse, clone 2B11, purified immunoglobulin, buffered aqueous solution	WH0116448M4-100UG
Monoclonal Anti-OLIG1 antibody produced in mouse, clone 3B3, purified immunoglobulin, buffered aqueous solution	SAB1405345-100UG
ANTI-OLIG2 antibody produced in mouse, clone 2B11, purified immunoglobulin, buffered aqueous solution	SAB1412294-100UG
ANTI-OLIG2 antibody produced in mouse, clone 2A8, purified immunoglobulin, buffered aqueous solution	SAB1412293-100UG
Monoclonal Anti-OLIG2 antibody produced in mouse, clone 3C9, purified immunoglobulin, buffered aqueous solution	SAB1404798-100UG
Monoclonal Anti-OLIG2 antibody produced in mouse, clone 3D7, purified immunoglobulin, buffered aqueous solution	WH0010215M2-100UG
Monoclonal Anti-OLIG2 antibody produced in mouse, clone 1G11, ascites fluid	SAB5300407-100UL
Anti-OLIG2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32753-100UL
Anti-OLIG2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV31464-100UL
Anti-OLIG2 (AB3) antibody produced in rabbit, affinity isolated antibody	AV32752-100UL
Anti-OLIG3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408416-50UG
Anti-OLIG3 antibody produced in rabbit, affinity isolated antibody	SAB2106382-100UL
Monoclonal Anti-Oligodendrocyte Marker O1 antibody produced in mouse, clone O1, purified immunoglobulin, lyophilized powder	O7014-50UG
Monoclonal Anti-Oligodendrocyte Marker O4 antibody produced in mouse, clone O4, purified immunoglobulin, lyophilized powder	O7139-50UG
Anti-OLR1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410858-100UG
Anti-OLR1 antibody produced in rabbit, IgG fraction of antiserum	AV45322-100UL
Monoclonal Anti-OLR1 antibody produced in mouse, clone 2C9, purified immunoglobulin, buffered aqueous solution	WH0004973M8-100UG

**Antibodies**
**ANTI-NYX (N-TERM) to Anti-PARK7**

* Name	Catalog Number
Anti-OLR1 (116-130) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100520-200UL
Anti-OMA1, affinity isolated antibody	SAB2108766-100UL
Anti-OMD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406200-50UG
Anti-OMD antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410856-100UG
Anti-OMD antibody produced in rabbit	SAB2702099-100UL
Monoclonal Anti-OMD antibody produced in mouse, clone 1E10, purified immunoglobulin, buffered aqueous solution	WH0004958M1-100UG
Anti-OMG antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501740-100UG
Monoclonal Anti-OMG antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	SAB1402296-100UG
Anti-OMG, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105627-100UL
Anti-OMI (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3051-100UG
Anti-OMI (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3319-100UG
OMI Blocking Peptide for PRS3319	SBP3319-0.05MG
OMI / HtrA2 Blocking Peptide for PRS3051	SBP3051-0.05MG
Anti-OMP antibody produced in rabbit, affinity isolated antibody	SAB2107201-100UL
Anti-OMP antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	O7889-25UL O7889-200UL
Monoclonal Anti-OMP antibody produced in mouse, clone 2B7, purified immunoglobulin, buffered aqueous solution	SAB1401272-100UG
Monoclonal Anti-Oncostatin M antibody produced in mouse, clone 17001, purified immunoglobulin, lyophilized powder	O0884-.5MG
Anti-ONECUT1 antibody produced in rabbit, affinity isolated antibody	SAB2106240-100UL
Anti-ONECUT1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101679-100UL
Anti-ONECUT1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101680-100UL
Anti-ONECUT2 antibody produced in rabbit, IgG fraction of antiserum	AV35750-100UL
Anti-ONECUT2 antibody produced in rabbit, affinity isolated antibody	SAB2101681-50UG SAB2101681-100UL
ANTI-ONECUT3(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306742-400UL
Anti-ONECUT3, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105367-100UL
Anti-ONECUT3, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105368-100UL
ANTI-OOSP1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305863-400UL
Anti-Op18 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4235-100UG
op18 (AB1) Blocking Peptide for PRS4235	SBP4235-0.05MG
Anti-Op18 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4237-100UG
op18 (AB2) Blocking Peptide for PRS4237	SBP4237-0.05MG
Anti-OPA1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401273-100UG
Monoclonal Anti-OPA1, (C-terminal) antibody produced in mouse, clone 1C10, purified immunoglobulin, buffered aqueous solution	SAB1404157-100UG
Anti-OPA3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408014-50UG
Monoclonal Anti-OPA3 antibody produced in mouse, clone 1B8, purified immunoglobulin, buffered aqueous solution	SAB1401842-50UG

* Name	Catalog Number
Anti-OPCML antibody produced in rabbit, affinity isolated antibody	SAB4300967-100UL
ANTI-OPCML (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305935-40TST SAB1305935-400UL
Monoclonal Anti-OPHN1 antibody produced in mouse, clone 2B9, purified immunoglobulin, buffered aqueous solution	WH0004983M3-100UG
Anti-OPHN1L (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300455-100UG
Anti-OPHN1L (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300973-100UG
Anti-Opioid $\delta$ Receptor antibody produced in rabbit, whole antiserum, lyophilized powder	O0382-.1ML
Anti- $\delta_1$ -Opioid Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	O5014-50UL
Anti-Opioid Receptor, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502047-100UG
Anti-Opioid Receptor- $\delta$ , C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502042-100UG
ANTI-OPLAH(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306374-400UL
Anti-OPN1MW antibody produced in rabbit, affinity isolated antibody	SAB2107452-100UL
Anti-OPN1MW antibody produced in rabbit, affinity isolated antibody	SAB2107449-100UL
ANTI-OPN1MW (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301630-100UG SAB1301630-400UL
Anti-OPN1SW antibody produced in rabbit, affinity isolated antibody	SAB2107473-100UL
Anti-OPN3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501013-100UG
Anti-OPN3 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700986-100UL
Anti-OPN4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503640-100UG
Anti-OPN5 antibody produced in rabbit, affinity isolated antibody	SAB2900507-50UG
Anti-OPN5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700204-100UL
Anti-OPN5 antibody produced in rabbit, affinity isolated antibody	SAB2107462-100UL
Anti-OPN5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500870-100UG
ANTI-OPN-A/B(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306579-40TST SAB1306579-400UL
Anti-OPRD1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502043-100UG
Anti-OPRK1 antibody produced in rabbit, affinity isolated antibody	SAB2101682-50UG SAB2101682-100UL
Anti-OPRK1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501442-100UG
Anti-OPRK1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502046-100UG
Anti-OPRL1 antibody produced in rabbit, affinity isolated antibody	SAB2108436-100UL
Anti-OPRL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410861-100UG
Monoclonal Anti-OPRL1 antibody produced in mouse, clone 2A11, purified immunoglobulin, buffered aqueous solution	WH0004987M2-100UG
Anti-OPRM1 (Ab-375) antibody produced in rabbit, affinity isolated antibody	SAB4300555-100UG
Anti-OPRM1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502048-100UG

## 6: Life Science

### Antibodies

#### ANTI-NYX (N-TERM) to Anti-PARK7

* Name	Catalog Number
ANTI-OPRS1 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305334-400UL
ANTI-OPRS1(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305361-400UL
Monoclonal Anti-Opsin antibody produced in mouse, clone RET-P1, ascites fluid	O4886-.2ML
Anti-OPTC antibody produced in rabbit, affinity isolated antibody	SAB2101683-100UL
Anti-OPTC (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1101488-200UL
Anti-OPTC (61-75) antibody produced in rabbit, IgG fraction of antiserum	SAB1101489-200UL
Anti-OPTN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406930-50UG
Anti-OPTN antibody produced in rabbit, affinity isolated antibody	SAB2108192-100UL
Anti-OPTN (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101685-100UL
Anti-OPTN (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2101686-100UL
ANTI-OR10A4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304036-400UL
Anti-OR10A4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501240-100UG
Anti-OR10A5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500502-100UG
Anti-OR10A6, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501689-100UG
Anti-OR10AD1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500305-100UG
ANTI-OR10AD1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304241-400UL
ANTI-OR10AG1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304043-400UL
Anti-OR10AG1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501232-100UG
Anti-OR10C1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501920-100UG
Anti-OR10D4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501708-100UG
ANTI-OR10G2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304643-400UL
Anti-OR10G2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501147-100UG
Anti-OR10G4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501706-100UG
Anti-OR10G6, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503156-100UG
Anti-OR10G7, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501707-100UG
ANTI-OR10G8(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305834-400UL
ANTI-OR10G9 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304082-400UL
Anti-OR10G9, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500850-100UG
ANTI-OR10H1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304642-400UL
Anti-OR10H1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501149-100UG

* Name	Catalog Number
Anti-OR10H2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501148-100UG
Anti-OR10H3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500344-100UG
Anti-OR10H4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500343-100UG
ANTI-OR10H4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304227-400UL
ANTI-OR10H5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301999-400UL
Anti-OR10J1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501141-100UG
ANTI-OR10J3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303911-400UL
Anti-OR10J3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501916-100UG
Anti-OR10J5 antibody produced in rabbit, affinity isolated antibody	SAB2900538-50UG
Anti-OR10J5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500360-100UG
ANTI-OR10J5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303736-400UL
Anti-OR10J6, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501776-100UG
Anti-OR10K1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501721-100UG
Anti-OR10R2 antibody produced in rabbit, affinity isolated antibody	SAB2900586-50UG
Anti-OR10R2 antibody produced in rabbit, affinity isolated antibody	SAB2900587-50UG
Anti-OR10R2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501509-100UG
Anti-OR10S1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500851-100UG
ANTI-OR10S1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306822-400UL
ANTI-OR10T2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305228-400UL
Anti-OR10T2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500371-100UG
Anti-OR10V1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501703-100UG
ANTI-OR10V1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303935-400UL
Anti-OR10X1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500373-100UG
Anti-OR10Z1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500374-100UG
ANTI-OR10Z1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304220-400UL
ANTI-OR11A1 (C-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305940-400UL
Anti-OR11G2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501712-100UG
Anti-OR11H12 antibody produced in rabbit, affinity isolated antibody	SAB2101687-100UL
Anti-OR11H1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501913-100UG
Anti-OR11L1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501722-100UG

## Antibodies

### ANTI-NYX (N-TERM) to Anti-PARK7

* Name	Catalog Number
ANTI-OR11L1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303932-400UL
Anti-OR12D3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503253-100UG
ANTI-OR12D3(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305181-400UL
Anti-OR13C2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501278-100UG
Anti-OR13C3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500458-100UG
Anti-OR13C4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500459-100UG
Anti-OR13C5 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101688-100UL
Anti-OR13C5 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101689-100UL
Anti-OR13C8, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500457-100UG
Anti-OR13C9 antibody produced in rabbit, affinity isolated antibody	AV31898-100UL
Anti-OR13C9 antibody produced in rabbit, affinity isolated antibody	SAB2106239-100UL
Anti-OR13D1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501279-100UG
ANTI-OR13F1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304194-400UL
Anti-OR13F1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500460-100UG
Anti-OR13G1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501917-100UG
Anti-OR13H1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501518-100UG
ANTI-OR13J1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301299-400UL
ANTI-OR14C36 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302194-400UL
ANTI-OR14J1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303907-400UL
Anti-OR1A1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503305-100UG
Anti-OR1B1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501517-100UG
Anti-OR1C1 antibody produced in rabbit, affinity isolated antibody	SAB2107424-100UL
ANTI-OR1C1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305188-400UL
Anti-OR1D2 antibody produced in rabbit, affinity isolated antibody	SAB2107425-100UL
Anti-OR1D2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502050-100UG
ANTI-OR1D2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304930-400UL
Anti-OR1D4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503306-100UG
ANTI-OR1D5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304860-400UL
ANTI-OR1F1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302686-400UL
Anti-OR1G1 antibody produced in rabbit, affinity isolated antibody	SAB2107426-100UL
ANTI-OR1I1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305803-400UL

* Name	Catalog Number
Anti-OR1J1 antibody produced in rabbit, affinity isolated antibody	SAB2107427-100UL
ANTI-OR1J4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301529-400UL
ANTI-OR1L3(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306656-400UL
Anti-OR1L6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501732-100UG
Anti-OR1L8 antibody produced in rabbit, affinity isolated antibody	SAB2107428-100UL
ANTI-OR1M1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302199-400UL
ANTI-OR1N1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304193-400UL
Anti-OR1N1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500461-100UG
ANTI-OR1N2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302177-400UL
ANTI-OR1Q1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305254-400UL
Anti-OR1S1 antibody produced in rabbit, affinity isolated antibody	SAB2107429-100UL
Anti-OR1S1 antibody produced in rabbit, affinity isolated antibody	SAB2107430-100UL
Anti-OR1S1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500859-100UG
ANTI-OR1S2 (C-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305287-400UL
ANTI-OR2A12 (C-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305926-400UL
Monoclonal Anti-OR2A2 antibody produced in mouse, clone 4B10, purified immunoglobulin, buffered aqueous solution	SAB1402097-100UG
Anti-OR2A25, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501731-100UG
Anti-OR2A4 antibody produced in rabbit, affinity isolated antibody	SAB2900568-50UG
Anti-OR2A4 antibody produced in rabbit, affinity isolated antibody	SAB2900567-50UG
ANTI-OR2A42(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305725-400UL
Anti-OR2A42, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501515-100UG
ANTI-OR2A4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302326-400UL
Anti-OR2A4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501770-100UG
Anti-OR2A4 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700059-100UL
Anti-OR2A5 antibody produced in rabbit, affinity isolated antibody	SAB2107431-100UL
Anti-OR2A5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501737-100UG
ANTI-OR2A5(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305196-400UL
Anti-OR2AE1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503232-100UG
Anti-OR2AG1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500503-100UG
Anti-OR2AG1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500504-100UG

## 6: Life Science

### Antibodies

#### ANTI-NYX (N-TERM) to Anti-PARK7

* Name	Catalog Number
ANTI-OR2AG2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301965-400UL
Anti-OR2AJ1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500361-100UG
ANTI-OR2AK2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303931-400UL
Anti-OR2AK2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501723-100UG
Anti-OR2AP1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500304-100UG
Anti-OR2AT4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501499-100UG
Anti-OR2AT4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105582-100UL
ANTI-OR2B11 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301412-400UL
Anti-OR2B2 antibody produced in rabbit, affinity isolated antibody	SAB2107432-100UL
Anti-OR2B2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503249-100UG
ANTI-OR2B6(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305972-400UL
Anti-OR2B8 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502816-100UG
Anti-OR2C1 antibody produced in rabbit, affinity isolated antibody	SAB2107433-100UL
Anti-OR2C1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502051-100UG
Anti-OR2C3 antibody produced in rabbit, affinity isolated antibody	SAB2107434-100UL
Anti-OR2C3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503238-100UG
ANTI-OR2C3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304370-400UL
Anti-OR2D2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500300-100UG
Anti-OR2D3 antibody produced in rabbit, affinity isolated antibody	SAB2107435-100UL
Anti-OR2D3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500299-100UG
Anti-OR2F2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500428-100UG
ANTI-OR2F2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303730-400UL
Anti-OR2G2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503237-100UG
ANTI-OR2G3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304371-400UL
Anti-OR2G3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503236-100UG
ANTI-OR2G6 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301878-400UL
Anti-OR2H1 antibody produced in rabbit, affinity isolated antibody	SAB2107436-100UL
Anti-OR2H2 antibody produced in rabbit, affinity isolated antibody	SAB2107437-100UL
Anti-OR2H2 antibody produced in rabbit, affinity isolated antibody	SAB2107438-100UL
Anti-OR2H2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503149-100UG
ANTI-OR2H2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303860-400UL

* Name	Catalog Number
Anti-OR2I1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501921-100UG
Anti-OR2J2 antibody produced in rabbit, affinity isolated antibody	SAB2107439-100UL
Anti-OR2J2 antibody produced in rabbit, affinity isolated antibody	SAB2107440-100UL
Anti-OR2J2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501165-100UG
ANTI-OR2J3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303908-400UL
Anti-OR2J3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501918-100UG
Anti-OR2K2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501124-100UG
ANTI-OR2L13 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301646-400UL
Anti-OR2L3 antibody produced in rabbit, affinity isolated antibody	SAB2107441-100UL
Anti-OR2L5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503235-100UG
Anti-OR2L8 antibody produced in rabbit, affinity isolated antibody	SAB2107442-100UL
ANTI-OR2L8 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301879-400UL
Anti-OR2M2 antibody produced in rabbit, affinity isolated antibody	SAB2107443-100UL
Anti-OR2M2 antibody produced in rabbit, affinity isolated antibody	SAB2107444-100UL
Anti-OR2M2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501724-100UG
ANTI-OR2M3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303737-400UL
Anti-OR2M3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500357-100UG
Anti-OR2M5 antibody produced in rabbit, affinity isolated antibody	SAB2107445-100UL
ANTI-OR2M7 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303930-400UL
Anti-OR2M7, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501725-100UG
Anti-OR2T1 antibody produced in rabbit, affinity isolated antibody	SAB2107446-100UL
Anti-OR2T10 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500358-100UG
Anti-OR2T11 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500359-100UG
ANTI-OR2T11 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304223-400UL
Anti-OR2T1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501160-100UG
Anti-OR2T2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501777-100UG
Anti-OR2T2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501778-100UG
Anti-OR2T2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501779-100UG
ANTI-OR2T27 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301861-400UL
Anti-OR2T29 antibody produced in rabbit, affinity isolated antibody	SAB2107463-100UL
ANTI-OR2T35(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305872-400UL

## Antibodies

### ANTI-NYX (N-TERM) to Anti-PARK7

* Name	Catalog Number
ANTI-OR2T3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302836-400UL
Anti-OR2T3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501507-100UG
Anti-OR2T5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501780-100UG
ANTI-OR2T5(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305189-400UL
ANTI-OR2T6 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302038-400UL
ANTI-OR2T8 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301948-400UL
ANTI-OR2V2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301988-400UL
Anti-OR2W1 antibody produced in rabbit, affinity isolated antibody	SAB2107455-100UL
Anti-OR2W1 antibody produced in rabbit, affinity isolated antibody	SAB2107456-100UL
ANTI-OR2W1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306865-400UL
Anti-OR2W3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501506-100UG
ANTI-OR2W3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303701-400UL
Anti-OR2W5 antibody produced in rabbit, affinity isolated antibody	SAB2105580-100UL
ANTI-OR2W5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303910-400UL
Anti-OR2Y1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500416-100UG
ANTI-OR2Y1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304206-400UL
Anti-OR2Z1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501259-100UG
ANTI-OR2Z1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302892-400UL
Anti-OR3A2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503310-100UG
Anti-OR3A2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502052-100UG
ANTI-OR3A3(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305226-400UL
Anti-OR3A4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408524-50UG
ANTI-OR4A15 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304373-400UL
Anti-OR4A15, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503231-100UG
Anti-OR4A16, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503230-100UG
ANTI-OR4A47 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301860-400UL
Anti-OR4B1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500293-100UG
ANTI-OR4C12 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304041-400UL
Anti-OR4C12, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501234-100UG
ANTI-OR4C13 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304042-400UL
Anti-OR4C13, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501233-100UG

* Name	Catalog Number
Anti-OR4C15, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503229-100UG
ANTI-OR4C16 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304087-400UL
Anti-OR4C16, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500841-100UG
Anti-OR4C3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501068-100UG
Anti-OR4C6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500842-100UG
ANTI-OR4D11 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302087-400UL
Anti-OR4D1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501159-100UG
ANTI-OR4D2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302203-400UL
ANTI-OR4D6 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304078-400UL
Anti-OR4D6, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500862-100UG
Anti-OR4E2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501158-100UG
ANTI-OR4F15 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301885-400UL
ANTI-OR4F16(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305740-400UL
ANTI-OR4F17 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302307-400UL
Anti-OR4F4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501157-100UG
ANTI-OR4F5 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302327-400UL
Anti-OR4F6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501714-100UG
ANTI-OR4K13 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301889-400UL
Anti-OR4K14, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500321-100UG
Anti-OR4K14, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500322-100UG
Anti-OR4K17, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501711-100UG
ANTI-OR4K1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304422-400UL
ANTI-OR4K2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303214-400UL
Anti-OR4K2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501710-100UG
Anti-OR4K3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501247-100UG
ANTI-OR4K5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302330-400UL
ANTI-OR4L1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304238-400UL
Anti-OR4L1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500323-100UG
ANTI-OR4M1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301839-400UL
ANTI-OR4M2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301886-400UL





## Antibodies

### ANTI-NYX (N-TERM) to Anti-PARK7

* Name	Catalog Number
Anti-OR52N1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503155-100UG
Anti-OR52N4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501684-100UG
ANTI-OR52N5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301896-400UL
Anti-OR52W1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500301-100UG
ANTI-OR56A1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304242-400UL
Anti-OR56A1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500302-100UG
Anti-OR56A3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501688-100UG
Anti-OR56B1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501669-100UG
ANTI-OR56B1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305175-400UL
Anti-OR56B4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500728-100UG
Anti-OR5A1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500861-100UG
Anti-OR5A2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500860-100UG
ANTI-OR5AC2 (C-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305949-400UL
ANTI-OR5AK2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305871-400UL
Anti-OR5AK3P, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503225-100UG
ANTI-OR5AN1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301894-400UL
Anti-OR5AP2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501492-100UG
Anti-OR5AR1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500848-100UG
Anti-OR5AS1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500844-100UG
ANTI-OR5AS1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304085-400UL
Anti-OR5AU1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501713-100UG
Anti-OR5B12 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501702-100UG
ANTI-OR5B12 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303936-400UL
MONOCLONAL ANTI-OR5B12 (C-TERMINAL) antibody produced in mouse, clone 609CT8.2.4, crude ascites, buffered aqueous solution	SAB1305079-100UL
MONOCLONAL ANTI-OR5B12(C-TERMINAL) antibody produced in mouse, clone 609CT8.2.4, IgG fraction of antiserum, buffered aqueous solution	SAB1305080-400UL
Anti-OR5B3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501914-100UG
ANTI-OR5D13 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303939-400UL
Anti-OR5D13, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501691-100UG

* Name	Catalog Number
Anti-OR5D16 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501692-100UG
ANTI-OR5F1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303999-400UL
Anti-OR5F1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501491-100UG
Anti-OR5H15, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501781-100UG
Anti-OR5H1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501135-100UG
ANTI-OR5H2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302331-400UL
Anti-OR5H6, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503148-100UG
Anti-OR5I1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500160-100UG
ANTI-OR5I1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304778-400UL
Anti-OR5K1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501134-100UG
Anti-OR5K3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501782-100UG
Anti-OR5L1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500843-100UG
ANTI-OR5L2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301528-400UL
Anti-OR5M11, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500847-100UG
Anti-OR5M1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501699-100UG
ANTI-OR5M1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305144-400UL
Anti-OR5M1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501700-100UG
Anti-OR5M3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500846-100UG
ANTI-OR5M8(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305850-400UL
Anti-OR5M9 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501698-100UG
Anti-OR5P2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500295-100UG
Anti-OR5P3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500296-100UG
Anti-OR5T2 antibody produced in rabbit, affinity isolated antibody	AV41848-100UL
Anti-OR5U1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501919-100UG
Anti-OR5V1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503248-100UG
Anti-OR5W2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501693-100UG
ANTI-OR5W2 (C-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305291-400UL
Anti-OR6A2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503428-100UG
ANTI-OR6B2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306890-400UL

## 6: Life Science

### Antibodies

#### ANTI-NYX (N-TERM) to Anti-PARK7

* Name	Catalog Number
Anti-OR6B2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501673-100UG
Anti-OR6C2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501500-100UG
Anti-OR6C3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501059-100UG
ANTI-OR6C4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301643-400UL
Anti-OR6C68, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501783-100UG
Anti-OR6C68, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105587-100UL
Anti-OR6C70 antibody produced in rabbit, IgG fraction of antiserum	AV44511-100UL
Anti-OR6C70, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501709-100UG
Anti-OR6C75 antibody produced in rabbit, affinity isolated antibody	SAB2101690-100UL
Anti-OR6I1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503157-100UG
ANTI-OR6K2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304372-400UL
Anti-OR6K2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503234-100UG
Anti-OR6K3 antibody produced in rabbit, affinity isolated antibody	SAB2900579-50UG
Anti-OR6K3 antibody produced in rabbit, affinity isolated antibody	SAB2900580-50UG
ANTI-OR6K3 (N-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305941-400UL
ANTI-OR6K6 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302192-400UL
Anti-OR6N1 antibody produced in rabbit, affinity isolated antibody	SAB2900544-50UG
Anti-OR6N1 antibody produced in rabbit, affinity isolated antibody	SAB2900543-50UG
ANTI-OR6N2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302306-400UL
Anti-OR6P1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500372-100UG
Anti-OR6Q1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500856-100UG
ANTI-OR6Q1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304080-400UL
Anti-OR6S1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501502-100UG
ANTI-OR6S1 (C-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305289-400UL
ANTI-OR6T1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304081-400UL
Anti-OR6T1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500852-100UG
ANTI-OR6V1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301641-400UL
ANTI-OR6X1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301891-400UL
Anti-OR7A10, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501716-100UG
Anti-OR7C1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501154-100UG
Anti-OR7C2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501153-100UG
ANTI-OR7G1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302200-400UL

* Name	Catalog Number
ANTI-OR7G2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301883-400UL
Anti-OR89 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501163-100UG
ANTI-OR8A1 (N-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305930-400UL
ANTI-OR8B12 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302089-400UL
Anti-OR8B2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501151-100UG
ANTI-OR8B4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304039-400UL
Anti-OR8B4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501238-100UG
Anti-OR8B8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407313-50UG
ANTI-OR8B8 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303534-400UL
Anti-OR8D1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501236-100UG
ANTI-OR8D4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301967-400UL
Anti-OR8G1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501144-100UG
Anti-OR8G2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501143-100UG
Anti-OR8G5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500849-100UG
Anti-OR8H2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501694-100UG
ANTI-OR8H2/OR8H3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303938-400UL
Anti-OR8H3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501695-100UG
Anti-OR8I2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500298-100UG
Anti-OR8J1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500845-100UG
ANTI-OR8J3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304376-400UL
Anti-OR8J3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503224-100UG
Anti-OR8K1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501697-100UG
ANTI-OR8K1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303937-400UL
ANTI-OR8K3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302090-400UL
Anti-OR8S1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501501-100UG
Anti-OR8U1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500840-100UG
Anti-OR9A2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500427-100UG
Anti-OR9G1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501701-100UG
ANTI-OR9G4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304038-400UL
Anti-OR9G4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501239-100UG
ANTI-OR9K2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301840-400UL

## Antibodies

### ANTI-NYX (N-TERM) to Anti-PARK7

* Name	Catalog Number
ANTI-OR9Q1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303274-400UL
Anti-OR9Q1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500857-100UG
Anti-OR9Q2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500858-100UG
Anti-ORAI1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500412-100UG
Anti-ORAI1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	O8264-200UL
Monoclonal Anti-ORAI1 antibody produced in mouse, clone 6D11A11, purified immunoglobulin, buffered aqueous solution	SAB3500127-100UG
Monoclonal Anti-Orai1 antibody produced in mouse, ~1.0 mg/mL, clone ORAI1-89, purified immunoglobulin	SAB4200273-200UL
Monoclonal Anti-ORAI1 antibody produced in mouse, clone 3F6H5, purified immunoglobulin, buffered aqueous solution	SAB3500126-100UG
Anti-ORAI1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV50117-100UL
ORAI1 Blocking Peptide for SAB3500412	SBP3500412-0.05MG
Anti-ORAI1/CRACM1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500717-100UG
Anti-ORAI2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900291-50UG
Anti-ORAI2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4111-100UG
Anti-ORAI2 antibody produced in rabbit, affinity isolated antibody	AV50131-100UL
ORAI2 Blocking Peptide for PRS4111	SBP4111-0.05MG
Anti-ORAI3 antibody produced in rabbit, affinity isolated antibody	SAB2900755-50UG
Anti-ORAI3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500447-100UG
Anti-ORAI3 antibody produced in rabbit, affinity isolated antibody	SAB3500963-100UG
Monoclonal Anti-ORAI3 antibody produced in mouse, affinity isolated antibody	SAB3500888-100UG
Monoclonal Anti-ORAI3 antibody produced in mouse, clone 2H2G9, purified immunoglobulin, buffered aqueous solution	SAB3500120-100UG
Monoclonal Anti-ORAI3 antibody produced in mouse, affinity isolated antibody	SAB3500889-100UG
Monoclonal Anti-ORAI3 antibody produced in mouse, clone 1B4F1, purified immunoglobulin, buffered aqueous solution	SAB3500121-100UG
ORAI3 Blocking Peptide for SAB3500447	SBP3500447-0.05MG
ORAI3 Blocking Peptide for SAB3500963	SBP3500963-0.05MG
Anti-ORAV1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500864-100UG
Anti-ORAV1 antibody produced in rabbit, affinity isolated antibody	SAB4300898-100UL
Monoclonal Anti-ORC1L, (N-terminal) antibody produced in mouse, clone 3H1, purified immunoglobulin, buffered aqueous solution	SAB1402297-100UG
Anti-ORC2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700264-100UL
Monoclonal Anti-ORC2L antibody produced in mouse, clone 3E11-1G5, purified immunoglobulin, buffered aqueous solution	WH0004999M1-100UG
ANTI-ORC2L (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304929-400UL
Anti-ORC3L antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500718-100UG
Anti-ORC3L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407234-50UG
Anti-ORC3L antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410436-100UG

* Name	Catalog Number
Monoclonal Anti-ORC3L antibody produced in mouse, clone 3D3, purified immunoglobulin, buffered aqueous solution	WH0023595M1-100UG
Monoclonal Anti-ORC3L, (C-terminal) antibody produced in mouse, clone 1G1, purified immunoglobulin, buffered aqueous solution	SAB1404981-100UG
Anti-ORC4L antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500719-100UG
Anti-ORC4L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409386-50UG
Anti-ORC4L antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410863-100UG
Monoclonal Anti-ORC4L antibody produced in mouse, clone 2A8, purified immunoglobulin, buffered aqueous solution	WH0005000M5-100UG
Anti-ORC5 antibody produced in rabbit, affinity isolated antibody	SAB2107835-100UL
ANTI-ORC5L (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304928-100UG SAB1304928-400UL
Anti-ORC6L antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400462-50UG
Anti-ORC6L antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400463-50UG
Anti-ORC6L antibody produced in rabbit, affinity isolated antibody	SAB2101691-100UL
Monoclonal Anti-ORC6L antibody produced in mouse, clone 3C4, purified immunoglobulin, buffered aqueous solution	SAB1403156-100UG
Anti-ORC6L (186-200) antibody produced in rabbit, IgG fraction of antiserum	SAB1101626-200UL
Anti-ORC6L (226-240) antibody produced in rabbit	SAB1101627-200UL
Anti-ORCTL-2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502053-100UG
Anti-Orexin Receptor 1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	O4514-50UL
Anti-Orexin Receptor 2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500721-100UG
Monoclonal Anti-ORF1-FL49 antibody produced in mouse, clone 4E11, purified immunoglobulin, buffered aqueous solution	SAB1400742-100UG
Anti-ORF50 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700064-100UL
Anti-ORM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406203-50UG
Anti-ORM1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410864-100UG
Monoclonal Anti-ORM1 antibody produced in mouse, clone 2F9-1F10, purified immunoglobulin, buffered aqueous solution	WH0005004M1-100UG
Anti-ORM2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400190-50UG
Anti-ORM2 antibody produced in rabbit, affinity isolated antibody	SAB4300983-100UL
Anti-ORMDL1 antibody produced in rabbit, affinity isolated antibody	SAB3500626-100UG
ORMDL1 Blocking Peptide for SAB3500626	SBP3500626-0.05MG
Anti-ORMDL3 antibody produced in rabbit, affinity isolated antibody	SAB4301152-100UL
ANTI-ORMDL3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302244-400UL
ANTI-ORML2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301524-400UL
Monoclonal Anti-Ornithine Decarboxylase (ODC) antibody produced in mouse, clone ODC-29, ascites fluid	O1136-.2ML O1136-.5ML
ANTI-ORNT2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302299-400UL
Anti-ORP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500722-100UG
Anti-ORP11/OSBPL11 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500723-100UG

## 6: Life Science

### Antibodies

#### ANTI-NYX (N-TERM) to Anti-PARK7

* Name	Catalog Number
Anti-ORP2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500724-100UG
Anti-ORP5 (OBPH1) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500725-100UG
Anti-OS9 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200021-25UL SAB4200021-200UL
Monoclonal Anti-OS9 antibody produced in mouse, ~1.0 mg/mL, clone OS9-30, purified immunoglobulin	SAB4200316-200UL
Monoclonal Anti-OS9 antibody produced in mouse, ~1.0 mg/mL, clone OS9-8, purified immunoglobulin	SAB4200317-200UL
Anti-OSBP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500726-100UG
Monoclonal Anti-OSBP antibody produced in mouse, clone 5A3, purified immunoglobulin, 1 mg/mL	SAB1412732-100UG
Anti-OSBP1, C-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500727-100UG
Anti-OSBP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700618-100UL
Anti-OSBP (246-260) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100706-200UL
Anti-OSBP (661-675) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100707-200UL
Anti-OSBPL10 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500728-100UG
Anti-OSBPL10 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410193-100UG
Anti-OSBPL10 (151-165) antibody produced in rabbit, IgG fraction of antiserum	SAB1105312-200UL
Anti-OSBPL10 (691-705) antibody produced in rabbit, IgG fraction of antiserum	SAB1105313-200UL
Monoclonal Anti-OSBPL11 antibody produced in mouse, clone OSBPL11-A166, culture supernatant	SAB4100214-200UL
Monoclonal Anti-OSBPL11 antibody produced in mouse, clone OSBPL11-B166, culture supernatant	SAB4100243-200UL
Anti-OSBPL11 (131-145) antibody produced in rabbit, IgG fraction of antiserum	SAB1103200-200UL
Anti-OSBPL11 (306-320) antibody produced in rabbit, IgG fraction of antiserum	SAB1103201-200UL
Anti-OSBPL1A antibody produced in rabbit, affinity isolated antibody	SAB2105642-100UL
Monoclonal Anti-OSBPL2 antibody produced in mouse, clone OSBPL2-A494, culture supernatant	SAB4100545-200UL
Anti-OSBPL2 (446-460) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100772-200UL
Anti-OSBPL3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407276-50UG
Anti-OSBPL5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701344-100UL
Anti-OSBPL6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408840-50UG
Monoclonal Anti-OSBPL6 antibody produced in mouse, clone 1C8, ascites fluid, 0.297 mg/mL	SAB1412904-200UL
ANTI-OSBPL6 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304266-400UL
Anti-OSBPL6 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700968-100UL
Monoclonal Anti-OSBPL7 antibody produced in mouse, clone 3D11, purified immunoglobulin, buffered aqueous solution	SAB1408841-100UG
Anti-OSBPL7 (721-735) antibody produced in rabbit, IgG fraction of antiserum	SAB1102914-200UL
Anti-OSBPL7 (786-800) antibody produced in rabbit, IgG fraction of antiserum	SAB1102915-200UL
Anti-OSBPL8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408230-50UG
Anti-OSBPL8 antibody produced in rabbit, affinity isolated antibody	SAB2101692-100UL
Anti-OSBPL8 antibody produced in rabbit, affinity isolated antibody	SAB2105575-100UL

* Name	Catalog Number
Monoclonal Anti-OSBPL8 antibody produced in mouse, clone 4H6, purified immunoglobulin, buffered aqueous solution	SAB1402655-100UG
Anti-OSBPL9 antibody produced in rabbit, affinity isolated antibody	AV45659-50UG AV45659-100UL
Anti-OSBPL9 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501364-100UG
Anti-OSCAR (24-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1102822-200UL
Monoclonal Anti-OSCAR antibody produced in mouse, clone 4C2, purified immunoglobulin, buffered aqueous solution	SAB1403448-50UG SAB1403448-100UG
Anti-OSGEP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407680-50UG
Monoclonal Anti-OSGEP antibody produced in mouse, clone OSGEP-A269, culture supernatant	SAB4100318-200UL
Anti-OSGEP (301-315) antibody produced in rabbit, IgG fraction of antiserum	SAB1101882-200UL
Anti-OSGEP (316-330) antibody produced in rabbit, IgG fraction of antiserum	SAB1101883-200UL
Anti-OSGIN2 (186-200) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100819-200UL
Anti-OSM antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406204-50UG
Anti-OSM antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408613-100UG
Anti-OSMR antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501958-100UG
Anti-OSMR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406790-50UG
Anti-OSMR antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411618-100UG
Anti-OSMR antibody produced in rabbit, affinity isolated antibody	AV46395-100UL
Anti-OSMR antibody produced in rabbit, affinity isolated antibody	SAB2101693-100UL
Monoclonal Anti-OSMR antibody produced in mouse, clone 3E12, purified immunoglobulin, buffered aqueous solution	SAB1402456-100UG
Anti-OSR1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503743-100UG
Monoclonal Anti-OSR1 antibody produced in mouse, clone 4B12, purified immunoglobulin, buffered aqueous solution	SAB1408874-100UG
Monoclonal Anti-OSR1 antibody produced in mouse, clone 2B4, ascites fluid, solution	SAB1408873-200UL
Monoclonal Anti-OSR1 antibody produced in mouse, clone 3F10, purified immunoglobulin, buffered aqueous solution	SAB1408872-100UG
Monoclonal Anti-OSR1 antibody produced in mouse, clone 3H8, purified immunoglobulin, buffered aqueous solution	SAB1408875-100UG
Monoclonal Anti-OSR1 antibody produced in mouse, clone 1G9, purified immunoglobulin, buffered aqueous solution	SAB1408876-100UG
Monoclonal Anti-OSR1 antibody produced in mouse, clone 3E10, purified immunoglobulin, buffered aqueous solution	SAB1408877-100UG
Monoclonal Anti-OSR1 antibody produced in mouse, clone 1C6, purified immunoglobulin, buffered aqueous solution	SAB1408878-100UG
Monoclonal Anti-OSR1 antibody produced in mouse, clone 3F3, purified immunoglobulin, buffered aqueous solution	WH0130497M4-100UG
Monoclonal Anti-OSR1, (N-terminal) antibody produced in mouse, clone 1D5, purified immunoglobulin, buffered aqueous solution	SAB1405355-100UG
Anti-OSR2 antibody produced in rabbit, affinity isolated antibody	AV31539-100UL
Anti-OSTALPHA antibody produced in rabbit, affinity isolated antibody	SAB2105888-100UL

**Antibodies**
**ANTI-NYX (N-TERM) to Anti-PARK7**

* Name	Catalog Number
ANTI-OST ALPHA(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306154-400UL
Anti-OSTC antibody produced in rabbit, affinity isolated antibody	SAB2900731-50UG
Anti-OSTC antibody produced in rabbit, affinity isolated antibody	SAB2900732-50UG
ANTI-OSTC (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302376-400UL
ANTI-OSTEOCALCIN(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306277-400UL SAB1306277-40TST
Anti-Osteopontin antibody produced in goat, affinity isolated antibody, lyophilized powder	O3389-100UG
Anti-Osteopontin antibody produced in goat, affinity isolated antibody, lyophilized powder	O7635-.1MG
Anti-Osteopontin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	O7264-200UL
Anti-Osteopontin, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502841-100UG
Monoclonal Anti-Osteopontin antibody produced in mouse, ~1.0 mg/mL, clone OPN46, purified immunoglobulin, buffered aqueous solution	SAB4200018-200UL
Anti-Osteopontin/SPP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500729-100UG
Anti-Osteoprotegerin antibody produced in goat, affinity isolated antibody, lyophilized powder	O1139-100UG
Anti-Osteoprotegerin antibody produced in goat, affinity isolated antibody	O7262-.1MG
Anti-OSTF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409099-50UG
Anti-OSTF1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400492-50UG
Anti-OSTF1 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1105803-200UL
Monoclonal Anti-OSTF1 antibody produced in mouse, ~1.5 mg/mL, clone OSTF21, purified immunoglobulin	SAB4200092-25UL SAB4200092-200UL
Monoclonal Anti-OSTF1 antibody produced in mouse, clone 2E6, purified immunoglobulin, buffered aqueous solution	SAB1401632-100UG
Monoclonal Anti-OSTF1 antibody produced in mouse, ~1.5 mg/mL, clone OSTF1, affinity isolated antibody	SAB4200122-25UL SAB4200122-200UL
Anti-OSTF1 (187-200) antibody produced in rabbit, IgG fraction of antiserum	SAB1105804-200UL
Anti-OSTF1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200323-200UL
Anti-OSTF1 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200322-200UL
Anti-OSTM1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700436-100UL
Anti-OSTN (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1103615-200UL
Anti-OTC antibody produced in rabbit, affinity isolated antibody	SAB2106565-100UL
Anti-OTC antibody produced in rabbit, IgG fraction of antiserum	AV41766-100UL
Monoclonal Anti-OTEX, (N-terminal) antibody produced in mouse, clone 4D12, purified immunoglobulin, buffered aqueous solution	SAB1402670-100UG
ANTI-OTOA (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303322-400UL
ANTI-OTOL1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304210-400UL
ANTI-OTOP1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303332-400UL
Monoclonal Anti-OTOP2 antibody produced in mouse, clone 4F6, purified immunoglobulin, buffered aqueous solution	SAB1401943-100UG
Monoclonal Anti-OTOP2 antibody produced in mouse, clone 6F11, ascites fluid, buffered aqueous solution	SAB1405327-200UL

* Name	Catalog Number
Monoclonal Anti-OTOP2 antibody produced in mouse, clone 6F11, purified immunoglobulin, buffered aqueous solution	WH0092736M2-50UG
ANTI-OTOP3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303698-400UL
Anti-OTOR antibody produced in rabbit, affinity isolated antibody	SAB4301100-100UL
Anti-OTOS antibody produced in mouse, clone 6C6, purified immunoglobulin, 1 mg/mL	SAB1412925-100UG
Anti-OTOS antibody produced in rabbit, affinity isolated antibody	SAB2106998-100UL
Anti-OTOS, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105880-100UL
Anti-OTP antibody produced in rabbit, affinity isolated antibody	AV39679-100UL
Anti-OTP antibody produced in rabbit, affinity isolated antibody	SAB2101694-100UL
Monoclonal Anti-OTP antibody produced in mouse, clone 8E12, purified immunoglobulin, 1 mg/mL	SAB1412815-100UG
ANTI-OTU7B(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306248-400UL
Anti-OTUB1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500730-100UG
Anti-OTUB1 (57-70) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	O9764-200UL
Anti-OTUB1 (76-90) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	O9889-200UL
Monoclonal Anti-OTUB1 antibody produced in mouse, clone 1C12, purified immunoglobulin, buffered aqueous solution	SAB1402599-100UG
Monoclonal Anti-OTUB1 antibody produced in mouse, ~2.0 mg/mL, clone OTU14, purified immunoglobulin	SAB4200523-200UL
Anti-OTUB2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500731-100UG
Anti-OTUB2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407928-50UG
Anti-OTUB2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411419-100UG
Anti-OTUB2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503136-100UG
Anti-OTUB2 (21-35) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	O7390-200UL
Anti-OTUB2 (71-85) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	O7515-200UL
Monoclonal Anti-OTUB2 antibody produced in mouse, clone OTUB2-A167, culture supernatant	SAB4100215-200UL
Monoclonal Anti-OTUB2 antibody produced in mouse, clone 2E7, purified immunoglobulin, buffered aqueous solution	WH0078990M14-100UG
ANTI-OTUD1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303272-400UL
ANTI-OTUD3 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306783-40TST SAB1306783-400UL
Anti-OTUD4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500018-100UG
Anti-OTUD4 antibody produced in rabbit, affinity isolated antibody	SAB2900846-50UG
OTUD4 Blocking Peptide for SAB3500018	SBP3500018-0.05MG
ANTI-OTUD4(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307100-400UL
Anti-OTUD5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701477-100UL
Anti-OTUD5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500324-100UG
OTUD5 Blocking Peptide for SAB3500324	SBP3500324-0.05MG
Anti-OTUD6A antibody produced in rabbit, affinity isolated antibody	SAB2107371-100UL
Anti-OTUD6A antibody produced in rabbit, affinity isolated antibody	SAB2107372-100UL

## 6: Life Science

### Antibodies

#### ANTI-NYX (N-TERM) to Anti-PARK7

* Name	Catalog Number
ANTI-OTUD6A (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302176-400UL
Monoclonal Anti-OTUD6B antibody produced in mouse, clone 3H4, purified immunoglobulin, 0.5 mg/mL	SAB1412841-100UG
ANTI-OTUD7A (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304135-400UL
Anti-OTUD7B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407762-50UG
Anti-OTUD7B antibody produced in rabbit, affinity isolated antibody	SAB2101695-100UL
ANTI-OTX1 antibody produced in mouse, clone 4E5, purified immunoglobulin, buffered aqueous solution	SAB1412057-100UG
ANTI-OTX1 antibody produced in mouse, clone 3A5, purified immunoglobulin, buffered aqueous solution	SAB1412058-100UG
Anti-OTX1 antibody produced in rabbit, IgG fraction of antiserum	AV39103-100UL
Monoclonal Anti-OTX1 antibody produced in mouse, clone 3D12, purified immunoglobulin, buffered aqueous solution	SAB1404158-100UG
Monoclonal Anti-OTX1 antibody produced in mouse, clone 1F2, purified immunoglobulin, buffered aqueous solution	WH0005013M1-100UG
Anti-OTX1 (97-110) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100437-200UL
Anti-OTX1 (221-235) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100438-200UL
Anti-OTX1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32396-100UL
Anti-OTX1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV100957-100UL
Anti-OTX1 (AB3) antibody produced in rabbit, affinity isolated antibody	AV100958-100UL
Anti-OTX2 antibody produced in rabbit, affinity isolated antibody	AV32439-100UL
Anti-otx2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701656
Anti-OTX2 antibody produced in rabbit, affinity isolated antibody	SAB2108193-100UL
Monoclonal Anti-OTX2 antibody produced in mouse, clone 1H12C4B5, ascites fluid	SAB5300043-100UL
Monoclonal Anti-OTX2 antibody produced in mouse, clone 1H12G8B2, ascites fluid	SAB5300044-100UL
Anti-OTX2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101697-100UL
Anti-OTX2 (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2101698
Monoclonal Anti-OVA antibody produced in mouse, clone 3G2E1D9, ascites fluid	SAB5300165-100UL
Anti-OVAL antibody produced in rabbit, affinity isolated antibody	SAB4301164-100UL
Anti-OVCA2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700120-100UL
Anti-OVCA2 antibody produced in rabbit, affinity isolated antibody	SAB2106910-100UL
ANTI-OVCH1 (N-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305277-400UL
Anti-OVGP1 antibody produced in rabbit, affinity isolated antibody	SAB2900876-50UG
Anti-OVGP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4763-100UG
Anti-OVGP1 antibody produced in rabbit, affinity isolated antibody	SAB2107504-100UL
OVGP1 Blocking Peptide for PRS4763	SBP4763-0.05MG
Anti-OVOL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406205-50UG
Anti-OVOL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409388-50UG
Anti-OVOL1 antibody produced in rabbit, IgG fraction of antiserum	AV38500-100UL

* Name	Catalog Number
Monoclonal Anti-OVOL1 antibody produced in mouse, clone 1B3, purified immunoglobulin, buffered aqueous solution	SAB1402862-100UG
Anti-OVOL1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502055-100UG
Anti-OVOL2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400661-50UG
Anti-OVOL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409588-50UG
Anti-Ovol2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700134-100UL
Anti-Ovol2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700135-100UL
Anti-OVOL2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101699-100UL
Anti-OVOL2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101700-100UL
ANTI-OVOS (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301391-400UL
Anti-OX1R AND OX2R antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500732-100UG
Anti-OXA1L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406206-50UG
Anti-OXA1L antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408614-100UG
Anti-OXCT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406207-50UG
Anti-OXCT1 (32-44) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100354-200UL
Anti-OXCT1 (291-305) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100355-200UL
Anti-OXCT1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV48480-100UL
Anti-OXCT1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV48481-100UL
Anti-OXCT2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407849-50UG
Anti-OXCT2 antibody produced in rabbit, affinity isolated antibody	AV48886-100UL
Anti-OXER1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408406-50UG
Anti-OXER1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500634-100UG
Anti-OXER1 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900041-50UG
Anti-OXER1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502000-100UG
Anti-OXGR1 antibody produced in rabbit, affinity isolated antibody	SAB2900484-50UG
Anti-OXGR1 antibody produced in rabbit, affinity isolated antibody	SAB2900627-50UG
Anti-OXGR1 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900028-50UG
ANTI-OXGR1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305476-400UL
Anti-OXNAD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700705-100UL
Anti-OXNAD1 (281-294) antibody produced in rabbit, IgG fraction of antiserum	SAB1102954-200UL
ANTI-OXNAD1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304288-400UL
Anti-OXR1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502292-100UG
Anti-OXSM antibody produced in rabbit, affinity isolated antibody	SAB2101701-100UL
Anti-OXSR1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411706-100UG
Anti-OXSR1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503744-100UG

**Antibodies**
**ANTI-NYX (N-TERM) to Anti-PARK7**

* Name	Catalog Number
Anti-OXSR1 antibody produced in rabbit, affinity isolated antibody	SAB2106818-100UL
Monoclonal Anti-OXSR1 antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	SAB1410040-100UG
Monoclonal Anti-OXSR1 antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	SAB1410039-100UG
Monoclonal Anti-OXSR1 antibody produced in mouse, clone 4C12, purified immunoglobulin, buffered aqueous solution	SAB1410038-100UG
Monoclonal Anti-OXSR1 antibody produced in mouse, clone 2A2-1A2, purified immunoglobulin, buffered aqueous solution	SAB1410037-100UG
Monoclonal Anti-OXSR1 antibody produced in mouse, clone 4D12, purified immunoglobulin, buffered aqueous solution	SAB1410036-100UG
Monoclonal Anti-OXSR1 antibody produced in mouse, clone 1F6, purified immunoglobulin, buffered aqueous solution	SAB1410035-100UG
Monoclonal Anti-OXSR1 antibody produced in mouse, clone 2E9, purified immunoglobulin, buffered aqueous solution	SAB1410034-100UG
Monoclonal Anti-OXSR1 antibody produced in mouse, clone 5E1, purified immunoglobulin, buffered aqueous solution	SAB1410033-100UG
Monoclonal Anti-OXSR1 antibody produced in mouse, clone 4G9, purified immunoglobulin, buffered aqueous solution	SAB1410032-100UG
Monoclonal Anti-OXSR1 antibody produced in mouse, clone 1B9, purified immunoglobulin, buffered aqueous solution	SAB1404767-100UG
Monoclonal Anti-OXSR1 antibody produced in mouse, clone 5D5, purified immunoglobulin, buffered aqueous solution	SAB1410041-100UG
Monoclonal Anti-OXSR1 antibody produced in mouse, clone 3F6, purified immunoglobulin, buffered aqueous solution	SAB1410042-100UG
Monoclonal Anti-OXSR1 antibody produced in mouse, clone 2A5, purified immunoglobulin, buffered aqueous solution	SAB1410043-100UG
Monoclonal Anti-OXSR1 antibody produced in mouse, clone 1B10, purified immunoglobulin, buffered aqueous solution	SAB1410044-100UG
Monoclonal Anti-OXSR1 antibody produced in mouse, clone 1D10, purified immunoglobulin, buffered aqueous solution	SAB1410045-100UG
Monoclonal Anti-OXSR1 antibody produced in mouse, clone 3A8, purified immunoglobulin, buffered aqueous solution	WH0009943M16-100UG
Anti-OXT antibody produced in rabbit, affinity isolated antibody	SAB2106566-100UL
Anti-OXTR (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900104-50UG
Anti-OXTR (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501592-100UG
Anti-OXT (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501950-100UG
Anti-Oxytocin Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	O4389-50UL
Monoclonal Anti-P2RX5 antibody produced in mouse, clone 1C5, purified immunoglobulin, buffered aqueous solution	WH0005026M1-100UG
Anti-P2X <sub>1</sub> Purinergic Receptor antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P7857-.05ML P7857-.2ML
Anti-P2X <sub>4</sub> Purinergic Receptor antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P8107-.2ML
Anti-P2X <sub>7</sub> Purinergic Receptor antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P8232-.2ML
Monoclonal Anti-P15RS antibody produced in mouse, clone 1B8, purified immunoglobulin, buffered aqueous solution	WH0055197M1-100UG
Monoclonal Anti-p19 <sup>INK4d</sup> antibody produced in mouse, clone DCS-100, ascites fluid	P4354-.2ML

* Name	Catalog Number
Monoclonal Anti-p27 <sup>KIP1</sup> antibody produced in mouse, clone DCS-72, ascites fluid	P2092-.5ML
ANTI-P100 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306279-400UL
MONOCLONAL ANTI-P100 antibody produced in mouse, clone 19AT738.292, IgG fraction of antiserum, buffered aqueous solution	SAB1305492-400UL
MONOCLONAL ANTI-P100 antibody produced in mouse, clone 19AT953.286.93, IgG fraction of antiserum, buffered aqueous solution	SAB1305493-400UL
Monoclonal Anti-p107 antibody produced in mouse, clone KAB6, purified immunoglobulin, buffered aqueous solution	P4360-.1MG
Monoclonal Anti-p115/TAP antibody produced in mouse, clone 5D6, purified immunoglobulin, buffered aqueous solution	P3118-200UL
Anti-p120 (catenin delta 1), Rabbit Monoclonal Antibody, clone SP63, affinity isolated antibody	SAB5500155-100UL
Anti-p120 <sup>ctn</sup> antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	P1870-200UL
Monoclonal Anti-p120 <sup>ctn</sup> (Catenin-related) antibody produced in mouse, clone 6H11, tissue culture supernatant	P2732-.2ML
Monoclonal Anti-p13 antibody produced in mouse, clone BM3, purified immunoglobulin	SAB3701463-100UG
Monoclonal Anti-p130 antibody produced in mouse, clone KAB40, purified immunoglobulin, buffered aqueous solution	P4485-.1MG
Anti-p130 <sup>CAS</sup> antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C0354-.2ML
Anti-p130 CAS antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503669-100UG
Anti-p130 CAS antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503670-100UG
Anti-p14 ARF antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500073-100UG
Anti-p15 INK, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500078-100UG
Anti-P15RS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407631-50UG
Monoclonal Anti-P15RS antibody produced in mouse, clone 1B9, purified immunoglobulin, buffered aqueous solution	SAB1405145-50UG
Anti-p16 INK, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500072-100UG
Anti-p18 INK, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500079-100UG
ANTI-P19(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306548-400UL
ANTI-P21CIP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306168-40TST SAB1306168-400UL
Anti-p21 CIP1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500065-100UG
ANTI-P21WAF1 (CENTER H450) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305711-400UL
Monoclonal Anti-p21 <sup>WAF1/Cip1</sup> antibody produced in mouse, clone CP74, purified from hybridoma cell culture	P1484-.2ML
Anti-P27KIP1/CDKN1B, C-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500733-100UG
Anti-p27 KIP1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500069-100UG
Anti-p27 KIP1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500067-100UG

## 6: Life Science

### Antibodies

#### ANTI-NYX (N-TERM) to Anti-PARK7

* Name	Catalog Number
Anti-p27 KIP1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500068-100UG
ANTI-P27KIP1 (N-TERM S12) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306621-400UL SAB1306621-40TST
ANTI-P2R3C(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306447-400UL
Anti-P2RX1 antibody produced in rabbit, IgG fraction of antiserum	AV35105-100UL
Anti-P2RX1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410866-100UG
Anti-P2RX2 antibody produced in rabbit, affinity isolated antibody	SAB2106371-100UL
Anti-P2RX2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV35258-100UL
Anti-P2RX2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV35259-100UL
Anti-P2RX2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101702-50UG SAB2101702-100UL
Anti-P2RX2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101703-100UL
Anti-P2RX2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV35508-100UL
Anti-P2RX2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV35435-100UL
Anti-P2RX2 (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2101704-100UL
Anti-P2RX2 (ab4) antibody produced in rabbit, affinity isolated antibody	SAB2101705-50UG SAB2101705-100UL
Anti-P2RX3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701309-100UL
Anti-P2RX3 (371-385) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100453-200UL
Anti-P2rx4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502047-100UG
Anti-P2RX4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406208-50UG
Anti-P2RX4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401274-100UG
Anti-P2RX4 (276-269) antibody produced in rabbit	SAB1105980-200UL
Anti-P2RX4 (372-385) antibody produced in rabbit	SAB1105981-200UL
Anti-P2RX5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406209-50UG
Anti-P2RX5 (341-355) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100362-200UL
Anti-P2RX5 (386-399) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100363-200UL
Anti-P2RX7 antibody produced in rabbit, IgG fraction of antiserum	AV35518-100UL
Anti-P2RX7 antibody produced in rabbit, affinity isolated antibody	SAB2101706-100UL
Anti-P2RX7 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501287-100UG
Anti-P2RXL1 antibody produced in rabbit, affinity isolated antibody	AV35173-100UL
Anti-P2RXL1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105232-100UL
Anti-P2RY1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406210-50UG
Anti-P2RY1 antibody produced in rabbit, affinity isolated antibody	SAB2106928-100UL
ANTI-P2RY10 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306805-400UL
Anti-P2RY10 / P2Y10 antibody produced in rabbit, affinity isolated antibody	SAB2900663-50UG
Anti-P2RY11 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502057-100UG
Anti-P2RY13 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700215-100UL

* Name	Catalog Number
Anti-P2RY13 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502218-100UG
Anti-P2RY13 / P2Y13 antibody produced in rabbit, affinity isolated antibody	SAB2900462-50UG
Anti-P2RY13 / P2Y13 antibody produced in rabbit, affinity isolated antibody	SAB2900594-50UG
Anti-P2RY13 / P2Y13 antibody produced in rabbit, affinity isolated antibody	SAB2900595-50UG
Anti-P2RY14 (321-335) antibody produced in rabbit	SAB1104247-200UL
Anti-P2RY14 / P2Y14 antibody produced in rabbit, affinity isolated antibody	SAB2900451-50UG
Anti-P2RY14 / P2Y14 antibody produced in rabbit, affinity isolated antibody	SAB2900620-50UG
Monoclonal Anti-P2RY1, (N-terminal) antibody produced in mouse, clone 4C2, purified immunoglobulin, buffered aqueous solution	SAB1402298-100UG
Anti-P2RY2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406211-50UG
Anti-P2RY2 antibody produced in rabbit, affinity isolated antibody	SAB2107770-100UL
Anti-P2RY2 antibody produced in rabbit, affinity isolated antibody	SAB2107771-100UL
Anti-P2RY2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700494-100UL
ANTI-P2RY2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304927-400UL
Anti-P2RY4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502056-100UG
Anti-P2RY4 / P2Y4 antibody produced in rabbit, affinity isolated antibody	SAB2900422-50UG
Anti-P2RY4 / P2Y4 antibody produced in rabbit, affinity isolated antibody	SAB2900596-50UG
Anti-P2RY6 / P2Y6 antibody produced in rabbit, affinity isolated antibody	SAB2900528-50UG
Anti-P2RY6 / P2Y6 antibody produced in rabbit, affinity isolated antibody	SAB2900672-50UG
ANTI-P2RY6 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304926-400UL
Anti-P2RY8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408492-50UG
Anti-P2RY8 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501282-100UG
Anti-P2X4/P2X4R antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500734-100UG
p300 and p53 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0312-1KT
p300 and RelA PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0880-1KT
p300 and SMRT PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0725-1KT
p300 and SP1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0185-1KT
p300 and SRC1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0438-1KT
p300 and SRC2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0444-1KT
p300 and SRC3 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0448-1KT
Monoclonal Anti-p300/CBP antibody produced in mouse, clone NM11, purified from hybridoma cell culture	P2859-.2ML
Anti-p300, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503485-100UG
Anti-P300, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500771-100UG
Anti-P300, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500772-100UG



**Antibodies**
**ANTI-NYX (N-TERM) to Anti-PARK7**

* Name	Catalog Number
Anti-p35 (Cdk5 Regulator) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	P9489-.2ML
Anti-p38 MAPK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500491-100UG
Anti-p38 MAPK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500492-100UG
Anti-p38 MAPK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500493-100UG
Anti-p38 MAP Kinase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M0800-.2ML
Monoclonal Anti-p38 MAP Kinase, Activated (Diphosphorylated p38) antibody produced in mouse, ~2 mg/mL, clone P38-TY, purified immunoglobulin, buffered aqueous solution	M8177-.2ML
Anti-p38 MAPK, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500490-100UG
Anti-P38γ (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300868-100UG
Anti-p40 phox antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501961-100UG
Anti-P42 MAPK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502391-100UG
Anti-P44 MAPK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502393-100UG
Anti-p44 MAP Kinase antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502389-100UG
Anti-p44 MAP Kinase antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502390-100UG
Anti-P44 MAPK, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502392-100UG
ANTI-P450R (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306338-400UL
Anti-p47 PHOX, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502812-100UG
Anti-p47 PHOX, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502808-100UG
Anti-p47 PHOX, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502809-100UG
Anti-p47 PHOX, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502810-100UG
Anti-p47 PHOX, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502811-100UG
Anti-P4HA1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500735-100UG
Anti-P4HA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406212-50UG
Anti-P4HA2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700819-100UL
Anti-P4HA2 (116-130) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100773-200UL
Anti-P4HA2 (431-445) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100774-200UL
Monoclonal Anti-P4HA3 antibody produced in mouse, clone 7F10, purified immunoglobulin, buffered aqueous solution	SAB1409135-100UG
ANTI-P4HA3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304037-400UL
Anti-P4HB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406213-50UG

* Name	Catalog Number
Anti-P4HB antibody produced in rabbit, whole antiserum	SAB5200082
Anti-P4HB (AB1) antibody produced in rabbit, affinity isolated antibody	AV48150-100UL
Anti-P4HB (AB2) antibody produced in rabbit, affinity isolated antibody	AV48151-100UL
Anti-P4HTM antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401730-50UG
Anti-P4HTM antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411006-100UG
Anti-p50 CDC37 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500218-100UG
Anti-p50 Dynaminin, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500124-100UG
Anti-p53 antibody produced in rabbit, affinity isolated antibody	SAB2702417-100UL
Anti-p53 antibody produced in sheep, fractionated antiserum, buffered aqueous solution	P4235-250UG
Monoclonal Anti-p53 antibody produced in mouse, clone PAb1801, purified from hybridoma cell culture	P6749-200UL
Monoclonal Anti-p53 antibody produced in mouse, clone BP53-12, ascites fluid	P5813-.2ML P5813-100UL
Monoclonal Anti-p53 antibody produced in mouse, clone DO-7, purified from hybridoma cell culture	P8999-200UL P8999-100UL
Monoclonal Anti-p53 antibody produced in mouse, ~2 mg/mL, clone DO-2, purified immunoglobulin, buffered aqueous solution	P7874-25UL P7874-200UL
Monoclonal Anti-p53 antibody produced in mouse, clone DO-1, purified from hybridoma cell culture	P6874-200UL
Monoclonal Anti-p53 antibody produced in mouse, Prestige Antibodies® Powered by Atlas Antibodies, clone CL2199, purified immunoglobulin, buffered aqueous glycerol solution	AMAB90956-100UL
Anti-phospho-p53 (pSer <sup>392</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	P8982-.1ML
Anti-p53 (Acetyl-Lys <sup>317</sup> ), C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503014-100UG
Anti-p53 (Acetyl-Lys <sup>379</sup> ), C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503018-100UG
Anti-p53 (Acetyl-Lys <sup>386</sup> ), C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503020-100UG
Anti-P53AIP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2449-100UG
Anti-P53AIP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900370-50UG
p53AIP1 Blocking Peptide for PRS2449	SBP2449-0.05MG
p53 and PARP1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0763-1KT
p53 and phospho-53BP1 [S25] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0576-1KT
p53 and phospho-BRCA1[S1280] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0036-1KT
p53 and SP1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0184-1KT
p53 and STUB1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0812-1KT
Monoclonal Anti-p53-Biotin antibody produced in mouse, ~1 mg/mL, clone DO-1, ascites fluid, buffered aqueous solution	P9249-25UL P9249-200UL
Anti-p53DINP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3045-100UG
p53DINP1 Blocking Peptide for PRS3045	SBP3045-0.05MG
Anti-p53DINP1/SIP antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	P4868-100UG

## 6: Life Science

### Antibodies

#### ANTI-NYX (N-TERM) to Anti-PARK7

* Name	Catalog Number
Monoclonal Anti-p53–Peroxidase antibody produced in mouse, 2-4 mg/mL, clone DO-1, purified immunoglobulin, buffered aqueous solution	P9124-200UL
Anti-P53R2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2383-100UG
p53R2 Blocking Peptide for PRS2383	SBP2383-0.05MG
Anti-p53R2, N-Terminal antibody produced in rabbit, 1 mg/mL, affinity isolated antibody, buffered aqueous solution	P4993-100UG
ANTI-P53 (S15) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306667-400UL
ANTI-P53 (S315) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306713-400UL
Anti-p53(SP161), Rabbit Monoclonal Antibody, clone SP161, affinity isolated antibody	SAB5500156-100UL
Anti-p53(SP5), Rabbit Monoclonal Antibody, clone SP5, tissue culture supernatant	SAB5500157-100UL
ANTI-P53 (SUMOYLATION SITE SPECIFIC) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306623-400UL SAB1306623-40TST
ANTI-P53 (T55) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306675-400UL
Anti-p53, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503010-100UG
Anti-p53, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503011-100UG
Anti-p53, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503012-100UG
Anti-p53, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503013-100UG
Anti-p53, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503019-100UG
Anti-p53, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503009-100UG
Anti-p53, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503002-100UG
Anti-p53, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503000-100UG
ANTI-P53(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306006-400UL
Anti-p53, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503021-100UG
Anti-p53, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503001-100UG
Anti-p53, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503003-100UG
Anti-p53, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503004-100UG
Anti-p53, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503005-100UG
Anti-p53, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503006-100UG
Anti-p53, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503007-100UG
Anti-p53, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503008-100UG

* Name	Catalog Number
Anti-p53, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503015-100UG
Anti-p55CDC antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503731-100UG
Anti-p56 DOK-3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503534-100UG
Anti-p57 <sup>Kip2</sup> antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	P0357-200UG
Anti-p57 KIP2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500071-100UG
Anti-p57, Rabbit Monoclonal Antibody, clone SP118, affinity isolated antibody	SAB5500158-100UL
ANTI-P5F1B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301745-400UL
Anti-p62 <sup>dok</sup> antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody, buffered aqueous solution	P3735-.1MG
Anti-P62 DOK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500666-100UG
Anti-P62 DOK, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500667-100UG
Anti-p62/SQSTM1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	P0067-200UL
Anti-p62/SQSTM1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P0068-200UL
ANTI-P70 S6KBETA(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306053-400UL
Anti-p70 S6 Kinase, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502687-100UG
Anti-p70 S6 Kinase, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502690-100UG
Anti-p70 S6 Kinase, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502689-100UG
Anti-p70 S6 Kinase, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502688-100UG
Anti-p70 S6 Kinase antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502683-100UG
Anti-p70 S6 Kinase antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502684-100UG
Anti-p70 S6 Kinase antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502685-100UG
Anti-p70 S6 Kinase, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502686-100UG
Anti-p70 S6 Kinase β, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502692-100UG
Anti-P70S6K/RPS6KB1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500736-100UG
Anti-P73, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503024-100UG
Anti-P73 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503025-100UG
Anti-p8/TTD-A (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	T9702-25UL T9702-200UL
Anti-p8/TTD-A (N-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T9577-25UL T9577-200UL

## Antibodies

### ANTI-NYX (N-TERM) to Anti-PARK7

* Name	Catalog Number
Anti-p90 RSK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502679-100UG
Anti-p90 RSK, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502681-100UG
Anti-p90 RSK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502680-100UG
Anti-p95 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501957-100UG
Anti-P97 MAPK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502395-100UG
Anti-P97 MAPK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502396-100UG
Anti-PA2G4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406214-50UG
Anti-PA2G4 antibody produced in rabbit, affinity isolated antibody	SAB2107306-100UL
Anti-PA2G4 antibody produced in rabbit, affinity isolated antibody	SAB2101707
Anti-pa2g4a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701640-100UL
Anti-PA2G4 (AB1) antibody produced in rabbit, affinity isolated antibody	AV47601-100UL
Anti-PA2G4 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV47602-100UL
Monoclonal Anti-PA2G4, (N-terminal) antibody produced in mouse, clone 2A5, purified immunoglobulin, buffered aqueous solution	SAB1402863-100UG
Anti-PAAF1 (111-125) antibody produced in rabbit, IgG fraction of antiserum	SAB1102201-200UL
Monoclonal Anti-PABP antibody produced in mouse, clone 10E10, purified immunoglobulin, buffered aqueous solution	P6246-200UL
Anti-PABPC1, affinity isolated antibody	SAB2108698-100UL
Anti-PABPC1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410526-100UG
Anti-Pabpc1b antibody produced in rabbit, affinity isolated antibody	SAB2702495-100UL
ANTI-PABPC1L2B(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305856-400UL
Anti-PABPC3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400191-50UG
Anti-PABPC3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401275-100UG
Anti-PABPC3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701179-100UL
Anti-PABPC3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701180-100UL
Anti-Pabpc4 antibody produced in rabbit, affinity isolated antibody	SAB2702501-100UL
Anti-PABPC4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411563-100UG
Anti-PABPC4 antibody produced in rabbit, IgG fraction of antiserum	AV40496-100UL
Anti-PABPC4 antibody produced in rabbit, affinity isolated antibody	AV40495-100UL
ANTI-PABPC4L (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302182-400UL
Anti-PABPC5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408350-50UG
Anti-PABPC5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500016-100UG
Anti-PABPCP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402102-50UG
ANTI-PABPN1L (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301005-400UL
Anti-N-PAC antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400747-50UG

* Name	Catalog Number
Anti-PACAP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407463-50UG
Anti-PACRG antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410229-100UG
Anti-PACRG antibody produced in rabbit, affinity isolated antibody	SAB2101709-100UL
Anti-PACRG antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900254-50UG
Anti-PACRG (66-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1103568-200UL
Anti-PACCS2 antibody produced in rabbit, affinity isolated antibody	SAB2105784-100UL
Anti-PACCSIN1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500737-100UG
Anti-PACCSIN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407401-50UG
Anti-PACCSIN1 antibody produced in rabbit, IgG fraction of antiserum	AV13052-100UL
Anti-PACCSIN2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408824-50UG
Anti-PACCSIN2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410174-100UG
Monoclonal Anti-PACCSIN2 antibody produced in mouse, clone 3D6, purified immunoglobulin, buffered aqueous solution	SAB1402538-100UG
Anti-PACCSIN2 (356-370) antibody produced in rabbit, IgG fraction of antiserum	SAB1101494-200UL
Anti-PACCSIN2 (376-390) antibody produced in rabbit, IgG fraction of antiserum	SAB1101495-200UL
Anti-PACCSIN2 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300456-100UG
Anti-PACCSIN2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300127-100UG
Anti-PACCSIN3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500738-100UG
Anti-PACCSIN3 antibody produced in rabbit, affinity isolated antibody	SAB2107674-100UL
Anti-PACCSIN3 (161-175) antibody produced in rabbit, IgG fraction of antiserum	SAB1101346-200UL
Anti-PACCSIN3 (346-360) antibody produced in rabbit, IgG fraction of antiserum	SAB1101347-200UL
Anti-PACCSIN3 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300457-100UG
Anti-PACCSIN3 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300128-100UG
Anti-PAD4/PAD14 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500739-100UG
ANTI-PAD4(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305979-400UL
Anti-PADI2 antibody produced in rabbit, affinity isolated antibody	AV52328-50UG AV52328-100UL
Monoclonal Anti-PADI2 antibody produced in mouse, clone 4D4, purified immunoglobulin, buffered aqueous solution	WH0011240M1-100UG
Anti-PADI3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401707-50UG
Anti-PADI4 antibody produced in rabbit, affinity isolated antibody	SAB2101710-100UL
Anti-PADI4 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	P4874-200UL
Anti-PADI4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410435-100UG
Monoclonal Anti-PADI4 antibody produced in mouse, clone 4D8, purified immunoglobulin, buffered aqueous solution	WH0023569M1-100UG
Anti-PADI4 (N-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	P4749-200UL
Anti-PADI6 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412956-50UG

## 6: Life Science

### Antibodies

#### ANTI-NYX (N-TERM) to Anti-PARK7

* Name	Catalog Number
ANTI-PAD16(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305791-400UL
Anti-Pael-R (GPR37) (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300353-100UG
Anti-Pael-R (GPR37) (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300352-100UG
ANTI-PAEL-R (GPR37)(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307108-400UL
ANTI-PAEL-R (GPR37)(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307107-40TST SAB1307107-400UL
Anti-PAEP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410867-100UG
Monoclonal Anti-PAEP antibody produced in mouse, clone 4E4, purified immunoglobulin, buffered aqueous solution	SAB1404160-100UG
Monoclonal Anti-PAEP antibody produced in mouse, clone 6G2, purified immunoglobulin, buffered aqueous solution	WH0005047M1-100UG
Anti-PAEP (91-105) antibody produced in rabbit, IgG fraction of antiserum, PBS solution	A1859-200UL
Anti-Paf1 antibody produced in rabbit, affinity isolated antibody	SAB2702500-100UL
Anti-PAF1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700050-100UL
Anti-PAF1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700103-100UL
Anti-PAF1 antibody produced in rabbit, affinity isolated antibody	SAB2107635-100UL
Anti-PAF1 antibody produced in rabbit, affinity isolated antibody	SAB2107634-100UL
ANTI-PAF1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302434-400UL
Monoclonal Anti-PAF49 antibody produced in mouse, clone GT7212, affinity isolated antibody	SAB2702228-100UL
Monoclonal Anti-PAF49 antibody produced in mouse, clone GT1964, affinity isolated antibody	SAB2702231-100UL
Monoclonal Anti-PAF49 antibody produced in mouse, clone GT635, affinity isolated antibody	SAB2702229-100UL
Monoclonal Anti-PFAH1B1 antibody produced in mouse, clone 2C12, purified immunoglobulin, buffered aqueous solution	WH0005048M1-100UG
Monoclonal Anti-PFAH1B1, (N-terminal) antibody produced in mouse, clone 5A5, purified immunoglobulin, buffered aqueous solution	SAB1404161-100UG
Anti-PFAH1B2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22423F-50UG
Anti-PFAH1B2 (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100319-200UL
Anti-PFAH1B2 (81-95) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100320-200UL
Monoclonal Anti-PFAH1B2 antibody produced in mouse, clone 2F4-1C10, ascites fluid, buffered aqueous solution	SAB1402864-200UL
Anti-PFAH1B3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406215-50UG
Monoclonal Anti-PFAH1B3 antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	SAB1404162-100UG
Monoclonal Anti-PFAH1B3 antibody produced in mouse, clone 8C11, purified immunoglobulin, buffered aqueous solution	WH0005050M2-100UG
Anti-PFAH1B3 (141-155), IgG fraction of antiserum, buffered aqueous solution	A2109-200UL
Anti-PFAH1B3 (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A1984-200UL
Anti-PFAH2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406216-50UG

* Name	Catalog Number
Anti-PFAH2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408615-100UG
Monoclonal Anti-PFAH2 antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	SAB1401276-100UG
Anti-PAG1 antibody produced in rabbit, affinity isolated antibody	SAB2107815-100UL
Monoclonal Anti-PAG / Cbp antibody produced in mouse, clone PAG-C1, purified immunoglobulin, buffered aqueous solution	SAB4700763-100UG
Anti-PAGE1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406710-50UG
Anti-PAGE1 antibody produced in rabbit, IgG fraction of antiserum	AV46092-100UG AV46092-100UL
Monoclonal Anti-PAGE1 antibody produced in mouse, clone 6G6, purified immunoglobulin, buffered aqueous solution	SAB1403002-100UG
Anti-PAGE2 antibody produced in rabbit, affinity isolated antibody	SAB4301168-100UL
Anti-PAGE4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406837-50UG
Anti-PAGE4 antibody produced in rabbit, affinity isolated antibody	SAB2105460-100UL
Monoclonal Anti-PAGE4 antibody produced in mouse, clone 7C3, purified immunoglobulin, buffered aqueous solution	SAB1403028-100UG
Anti-PAGE5 antibody produced in rabbit, affinity isolated antibody	SAB4300822-100UL
Anti-PAGE5 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1102972-200UL
ANTI-PAGE5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303368-400UL
Anti-PAH antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501443-100UG
Anti-PAH antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400192-50UG
Anti-PAH antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401277-100UG
Anti-PAI1/SERPINE1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500740-100UG
ANTI-PAI2 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306340-400UL
Anti-PAICS antibody produced in rabbit, affinity isolated antibody	AV46049-50UG AV46049-100UL
Anti-PAICS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410112-100UG
Monoclonal Anti-PAICS antibody produced in mouse, clone PAICS-A168, culture supernatant	SAB4100216-200UL
Monoclonal Anti-PAICS antibody produced in mouse, clone 4F4, purified immunoglobulin, buffered aqueous solution	WH0010606M1-100UG
Anti-PAIP1 antibody produced in rabbit, affinity isolated antibody	AV40650-100UL
Anti-PAIP1 antibody produced in rabbit, IgG fraction of antiserum	AV40651-100UL
Monoclonal Anti-PAIP1 antibody produced in mouse, clone 2D11, purified immunoglobulin, buffered aqueous solution	SAB1404848-50UG
Monoclonal Anti-PAIP1 antibody produced in mouse, clone 7E7, ascites fluid, buffered aqueous solution	WH0010605M2-200UL
Anti-Paip2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	P0087-25UL P0087-200UL
Anti-PAK1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500741-100UG
Anti-PAK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406219-50UG
Anti-PAK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502065-100UG
Anti-PAK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502062-100UG
Anti-PAK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502064-100UG

**Antibodies**
**ANTI-NYX (N-TERM) to Anti-PARK7**

* Name	Catalog Number
Anti-PAK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502066-100UG
Monoclonal Anti-PAK1 antibody produced in mouse, clone 1E11, purified immunoglobulin, buffered aqueous solution	WH0005058M1-100UG
Monoclonal Anti-PAK1 antibody produced in mouse, clone 4D1, purified immunoglobulin, buffered aqueous solution	SAB1400193-100UG
Anti-PAK1 (148-160) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K2140-200UL
Anti-PAK1 (Ab-212) antibody produced in rabbit, affinity isolated antibody	SAB4300427-100UG
Anti-PAK1IP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409474-50UG
Anti-PAK1IP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407604-50UG
Anti-PAK1IP1 (331-344) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K2390-200UL
Anti-PAK1/PAK2/PAK3 (Ab-423/402/421) antibody produced in rabbit, affinity isolated antibody	SAB4300434-100UG
Anti-phospho-PAK1/2/3 (pSer <sup>441</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	P7871-1VL
Monoclonal Anti-phospho-PAK1 (pThr <sup>212</sup> ) antibody produced in mouse, ~2 mg/mL, clone PK-18, purified immunoglobulin, buffered aqueous solution	P3237-.2ML
Anti-phospho-PAK1/2/3 (pThr <sup>423</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	P7746-1VL
Anti-PAK1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502063-100UG
Anti-PAK2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502070-100UG
Anti-PAK2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502069-100UG
Anti-PAK2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502071-100UG
Monoclonal Anti-PAK2 antibody produced in mouse, clone 3B5, ascites fluid	SAB5300228-100UL
Monoclonal Anti-PAK2 antibody produced in mouse, clone 1E1, purified immunoglobulin, buffered aqueous solution	WH0005062M1-100UG
Anti-PAK2 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3885-100UG
PAK2 (AB1) Blocking Peptide for PRS3885	SBP3885-0.05MG
Anti-PAK2 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3887-100UG
PAK2 (AB2) Blocking Peptide for PRS3887	SBP3887-0.05MG
Anti-PAK2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502068-100UG
Anti-PAK3 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous glycerol solution	P2979-.2MG
Anti-PAK3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502072-100UG
Monoclonal Anti-PAK3 antibody produced in mouse, clone 3A12, purified immunoglobulin, buffered aqueous solution	WH0005063M8-100UG
Monoclonal Anti-PAK3, (N-terminal) antibody produced in mouse, clone 1H7, purified immunoglobulin, buffered aqueous solution	SAB1404164-100UG
Anti-PAK4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3077-100UG
Anti-PAK4 antibody produced in rabbit, affinity isolated antibody	SAB2106811-100UL
Anti-PAK4 (32-45) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K2890-200UL
Monoclonal Anti-PAK4 antibody produced in mouse, clone 3F10, purified immunoglobulin, buffered aqueous solution	WH0010298M1-100UG

* Name	Catalog Number
Anti-PAK4 (221-235) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K2765-200UL
PAK4 Blocking Peptide for PRS3077	SBP3077-0.05MG
Anti-PAK4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500076-100UG
ANTI-PAK5 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306405-400UL
Anti-PAK5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500335-100UG
PAK5 Blocking Peptide for SAB3500335	SBP3500335-0.05MG
Anti-PAK6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3073-100UG
Anti-PAK6 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300115-100UG
Anti-PAK6 (11-25) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K3015-200UL
Anti-PAK6 (211-225) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K3140-200UL
PAK6 Blocking Peptide for PRS3073	SBP3073-0.05MG
Anti-PAK7 (136-150) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K3265-200UL
Anti-PAK7 (306-320) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K3390-200UL
ANTI-PALA (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303056-400UL
Anti-PALB2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500079-100UG
Anti-PALB2 (116-130) antibody produced in rabbit, IgG fraction of antiserum	SAB1101929-200UL
PALB2 Blocking Peptide for SAB3500079	SBP3500079-0.05MG
ANTI-PALB2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306948-400UL
Anti-Palladin antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	A3986-200UL
Anti-Palladin (C-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A3861-25UL A3861-200UL
Anti-PALLD antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501207-100UG
Anti-Pallidin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500742-100UG
Anti-PALM (66-80) antibody produced in rabbit	SAB1105292-200UL
Monoclonal Anti-PALM antibody produced in mouse, clone 7C5, purified immunoglobulin, buffered aqueous solution	WH0005064M9-100UG
Monoclonal Anti-PALM antibody produced in mouse, clone 4E1, purified immunoglobulin, buffered aqueous solution	SAB1404165-100UG
Monoclonal Anti-PALM2 antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	WH0114299M9-100UG
Anti-PALM2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408219-50UG
Anti-PALM2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410189-100UG
Anti-PALM3 antibody produced in rabbit, affinity isolated antibody	SAB3500637-100UG
Anti-PALM (356-370) antibody produced in rabbit, IgG fraction of antiserum	SAB1105293-200UL
ANTI-PALM3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301086-400UL
ANTI-PALMD (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303496-100UG SAB1303496-400UL
Anti-PALS2/VAM1/MPP6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500744-100UG
Anti-PALS/MPP5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500743-100UG
Anti-PAM antibody produced in rabbit, affinity isolated antibody	SAB2101711-100UL

## 6: Life Science

### Antibodies

#### ANTI-NYX (N-TERM) to Anti-PARK7

* Name	Catalog Number
Monoclonal Anti-PAMCI antibody produced in mouse, clone 2F8, purified immunoglobulin, buffered aqueous solution	SAB1403016-100UG
Anti-PAM/PAL antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500745-100UG
Anti-PAN2 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701341-100UL
Anti-PAN3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700450-100UL
ANTI-PAN3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302900-400UL
Anti-PAN ADH antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500746-100UG
Anti-pan-AKT antibody produced in rabbit, affinity isolated antibody	SAB4301170-100UL
Anti-pan CDH antibody produced in rabbit, affinity isolated antibody	SAB4301188-100UL
Monoclonal Anti-Pancreatic Lipase antibody produced in mouse, clone GT1777, affinity isolated antibody	SAB2702359-100UL
Monoclonal Anti-Pancreatic Polypeptide antibody produced in mouse, clone GT327, affinity isolated antibody	SAB2702224-100UL
Monoclonal Anti-Pancreatic polypeptide antibody produced in mouse, clone GT6512, affinity isolated antibody	SAB2702207-100UL
Anti-Pancreatic polypeptide/PPY antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500747-100UG
Anti-PANK1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400575-50UG
Anti-PANK1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700892-100UL
Monoclonal Anti-PANK2 antibody produced in mouse, clone 2B12, purified immunoglobulin, buffered aqueous solution	WH0080025M1-100UG
Monoclonal Anti-PANK2 antibody produced in mouse, clone PANK2-A169, culture supernatant	SAB4100217-200UL
Anti-PANK3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407953-50UG
Monoclonal Anti-PANK3 antibody produced in mouse, clone 3H4, purified immunoglobulin, buffered aqueous solution	SAB1403367-100UG
Anti-PANK3 (236-250) antibody produced in rabbit, IgG fraction of antiserum	SAB1102024-200UL
Anti-PANK3 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300819-100UG
Anti-PANK3 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300818-100UG
Anti-PANK4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411043-100UG
Anti-PANK4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106058-100UL
Monoclonal Anti-PANK4, (C-terminal) antibody produced in mouse, clone 2A11, purified immunoglobulin, buffered aqueous solution	SAB1405146-100UG
Monoclonal Anti-PANK4, (C-terminal) antibody produced in mouse, clone 4F10, purified immunoglobulin, buffered aqueous solution	SAB1402594-100UG
Monoclonal Anti-Pannexin-2 antibody produced in mouse, clone S121A-31, purified immunoglobulin	SAB5200726-100UG
Monoclonal Anti-Pannexin - Alkaline Phosphatase antibody produced in mouse, clone S121A-31, purified immunoglobulin	SAB5200735-100UG
Monoclonal Anti-Pannexin - Apc antibody produced in mouse, clone S121A-31, purified immunoglobulin	SAB5200736-100UG
Monoclonal Anti-Pannexin - Atto 390 antibody produced in mouse, clone S121A-31, purified immunoglobulin	SAB5200727-100UG
Monoclonal Anti-Pannexin - Atto 488 antibody produced in mouse, clone S121A-31, purified immunoglobulin	SAB5200728-100UG

* Name	Catalog Number
Monoclonal Anti-Pannexin - Atto 565 antibody produced in mouse, clone S121A-31, purified immunoglobulin	SAB5200729-100UG
Monoclonal Anti-Pannexin - Atto 594 antibody produced in mouse, clone S121A-31, purified immunoglobulin	SAB5200730-100UG
Monoclonal Anti-Pannexin - Atto 633 antibody produced in mouse, clone S121A-31, purified immunoglobulin	SAB5200731-100UG
Monoclonal Anti-Pannexin - Atto 655 antibody produced in mouse, clone S121A-31, purified immunoglobulin	SAB5200732-100UG
Monoclonal Anti-Pannexin - Atto 680 antibody produced in mouse, clone S121A-31, purified immunoglobulin	SAB5200733-100UG
Monoclonal Anti-Pannexin - Atto 700 antibody produced in mouse, clone S121A-31, purified immunoglobulin	SAB5200734-100UG
Monoclonal Anti-Pannexin - Biotin antibody produced in mouse, clone S121A-31, purified immunoglobulin	SAB5200737-100UG
Monoclonal Anti-Pannexin - Fc antibody produced in mouse, clone S121A-31, purified immunoglobulin	SAB5200738-100UG
Monoclonal Anti-Pannexin - Hrp antibody produced in mouse, clone S121A-31, purified immunoglobulin	SAB5200739-100UG
Monoclonal Anti-Pannexin - Pe/Atto 594 antibody produced in mouse, clone S121A-31, purified immunoglobulin	SAB5200740-100UG
Monoclonal Anti-Pannexin - Percp antibody produced in mouse, clone S121A-31, purified immunoglobulin	SAB5200741-100UG
Monoclonal Anti-Pannexin - Rpe antibody produced in mouse, clone S121A-31, purified immunoglobulin	SAB5200742-100UG
Monoclonal Anti-Pannexin - Streptavidin antibody produced in mouse, clone S121A-31, purified immunoglobulin	SAB5200743-100UG
ANTI-PAN SUMO antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305655-400UL
ANTI-PAN SUMO antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306672-40TST SAB1306672-400UL
Anti-PANX1, affinity isolated antibody	SAB2108569-100UL
Anti-PANX1 antibody produced in rabbit, affinity isolated antibody	SAB3501025-100UG
PANX1 Blocking Peptide for SAB3501025	SBP3501025-0.05MG
Monoclonal Anti-PANX1, (C-terminal) antibody produced in mouse, clone 2E3, purified immunoglobulin, buffered aqueous solution	SAB1403167-100UG
Anti-PANX2 antibody produced in rabbit, IgG fraction of antiserum	SAB2108014-100UL
Monoclonal Anti-PANX2 antibody produced in mouse, clone 2B11, purified immunoglobulin, 0.5 mg/mL	SAB1412857-100UG
ANTI-PANX3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304255-400UL
Anti-PAOX (AB1) antibody produced in rabbit, affinity isolated antibody	AV53830-100UL
Anti-PAOX (AB2) antibody produced in rabbit, affinity isolated antibody	AV53829-100UL
Anti-PAP2D antibody produced in rabbit, affinity isolated antibody	SAB2101712-100UL
ANTI-PAP (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303570-400UL
Anti-PAPD4 antibody produced in rabbit, affinity isolated antibody	AV49115-100UL
Anti-PAPD4 antibody produced in rabbit, affinity isolated antibody	SAB2106836-100UL
Anti-PAPD5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501846-100UG
Anti-PAPD5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501847-100UG
Anti-PAPOLA antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700519-100UL
Monoclonal Anti-PAPOLB antibody produced in mouse, clone 3D7, purified immunoglobulin, buffered aqueous solution	WH0056903M1-100UG

## Antibodies

### ANTI-NYX (N-TERM) to Anti-PARK7

* Name	Catalog Number
Anti-PAPOLG antibody produced in rabbit, affinity isolated antibody	SAB2101713-100UL
ANTI-PAPOLG (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304447-100UG SAB1304447-400UL
Monoclonal Anti-PAPPA antibody produced in mouse, clone 1G3, purified immunoglobulin, buffered aqueous solution	WH0005069M1-100UG
Anti-PAPPA2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101714-100UL
Anti-PAPPA2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101715-100UL
ANTI-PAPPAS(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305864-400UL
Anti-PAPSS1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700269-100UL
Anti-PAPSS1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700354-100UL
Anti-PAPSS1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700365-100UL
Monoclonal Anti-PAPSS1 antibody produced in mouse, clone 1F4, purified immunoglobulin, buffered aqueous solution	WH0009061M5-100UG
ANTI-PAPSS1 (C-TERM A607) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304831-400UL
Anti-PAPSS2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406774-50UG
Anti-PAPSS2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411605-100UG
Anti-PAPSS2 antibody produced in rabbit, affinity isolated antibody	SAB2101716-100UL
Monoclonal Anti-PAPSS2 antibody produced in mouse, clone 2A8, purified immunoglobulin, buffered aqueous solution	WH0009060M7-100UG
Anti-papss2a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701716-100UL
ANTI-PAQR3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302146-100UG SAB1302146-400UL
Anti-PAQR4 antibody produced in rabbit, affinity isolated antibody	SAB2107001-100UL
Monoclonal Anti-PAQR5 antibody produced in mouse, clone 1F4, purified immunoglobulin, buffered aqueous solution	WH0054852M1-100UG
Anti-PAQR6 antibody produced in rabbit, affinity isolated antibody	SAB2101717-100UL
ANTI-PAQR7 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304127-100UG SAB1304127-400UL
ANTI-PAQR8 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302273-400UL
Monoclonal Anti-PAR1 antibody produced in mouse, clone 6A7H10, ascites fluid	SAB5300042-100UL
Anti-PAR1 (Cleaved-Ser <sup>42</sup> ), N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500823-100UG
Anti-PAR4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503527-100UG
Anti-PAR4 (Cleaved-Gly <sup>48</sup> ), N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503528-100UG
Anti-Par6a (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	A2484
Anti-PAR6a (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	A2609-200UL
Anti-Par6β (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	B8187-200UL
Anti-Par6β antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	B8062-200UL

* Name	Catalog Number
Anti-Par6γ (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	G9547-25UL G9547-200UL
Anti-Par6γ (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	G9672-25UL G9672-200UL
ANTI-PAR6G(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306315-400UL
Anti-PAR6 α/PARD6A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500748-100UG
Paralemmi3 Blocking Peptide for SAB3500637	SBP3500637-0.05MG
Anti-Paraoxonase 1 (PON1) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	P0123-200UL P0123-100UL
Anti-Parathyroid Hormone antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502489-100UG
Anti-Parathyroid Hormone (PTH), Rabbit Monoclonal Antibody, clone SP151, affinity isolated antibody	SAB5500159-100UL
Anti-Parathyroid Hormone Receptor 1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P6122-50UL
Anti-PARC antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500231-100UG
Monoclonal Anti-PARC antibody produced in mouse, clone 3F7, purified immunoglobulin, buffered aqueous solution	WH0023113M1-100UG
PARC Blocking Peptide for SAB3500231	SBP3500231-0.05MG
Anti-PARD3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407738-50UG
Anti-PARD3 antibody produced in rabbit, affinity isolated antibody	SAB2105489-100UL
Anti-PARD3 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400640-100UG
Monoclonal Anti-PARD3 antibody produced in mouse, clone 4G5, purified immunoglobulin, buffered aqueous solution	SAB1401772-100UG
Anti-Pard3b (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501880-100UG
Anti-PARD3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502418-100UG
Anti-PARD6A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410885-100UG
Anti-PARD6B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503370-100UG
Anti-PARD6B antibody produced in rabbit, affinity isolated antibody	SAB2101718-100UL
Anti-PARD6B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411515-100UG
Monoclonal Anti-PARD6B antibody produced in mouse, clone 1C4, purified immunoglobulin, buffered aqueous solution	WH0084612M1-100UG
Anti-PARG antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400313-50UG
Anti-PARG1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21560-50UG
Anti-PARG (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300403-100UG
Anti-PARG (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300845-100UG
Anti-PARK2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500749-100UG
Anti-PARK2 antibody produced in rabbit, affinity isolated antibody	SAB2106614-100UL
Monoclonal Anti-PARK2 antibody produced in mouse, clone 1H4, purified immunoglobulin, buffered aqueous solution	WH0005071M1-100UG

## 6: Life Science

### Antibodies

#### ANTI-NYX (N-TERM) to Anti-PARK7

* Name	Catalog Number
Anti-PARK7 antibody produced in rabbit, affinity isolated antibody	SAB2108194-100UL
Anti-PARK7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500249-100UG

#### Anti-PARK7/DJ-1 to Anti-phospho-Ataxin 1 (pSer<sup>776</sup>)

* Name	Catalog Number
Anti-PARK7/DJ-1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500750-100UG
MONOCLONAL ANTI-PARK8 (LRRK2) antibody produced in mouse, clone 133AT1218, IgG fraction of antiserum, buffered aqueous solution	SAB1305527-400UL
MONOCLONAL ANTI-PARK8 (LRRK2) antibody produced in mouse, clone 133AT720, IgG fraction of antiserum, buffered aqueous solution	SAB1305528-400UL
ANTI-PARK8 (LRRK2) (E519) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306028-400UL
ANTI-PARK8 (LRRK2) (L893) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306358-400UL
ANTI-PARK8 (LRRK2) (L899) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306359-400UL
ANTI-PARK8 (LRRK2) (L955) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306167-400UL
Anti-Parkin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P5748-100UG
Anti-Parkin antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502076-100UG
Monoclonal Anti-Parkin antibody produced in mouse, ~2 mg/mL, clone PRK8, purified immunoglobulin, buffered aqueous solution	P6248-200UL
ANTI-PARKIN(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306670-400UL SAB1306670-40TST
ANTI-PARKIN(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306157-400UL SAB1306157-40TST
Anti-Parkin, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502077-100UG
Anti-PARL antibody produced in rabbit, affinity isolated antibody	AV44851-100UL
Anti-PARL antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500322-100UG
Monoclonal Anti-PARL antibody produced in mouse, clone 8C4B2, ascites fluid	SAB5300227-100UL
PARL Blocking Peptide for SAB3500322	SBP3500322-0.05MG
Anti-PARN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406220-50UG
Anti-PARN antibody produced in rabbit, IgG fraction of antiserum	SAB2107942-100UL
Anti-PARP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P7605-.2ML
Monoclonal Anti-PARP antibody produced in mouse, clone C-2-10, ascites fluid	P248-50UL
Anti-PARP1 antibody produced in rabbit, IgG fraction of antiserum	AV33754-100UG AV33754-100UL
Monoclonal Anti-PARP1 antibody produced in mouse, clone 3G4, purified immunoglobulin, buffered aqueous solution	WH0000142M1-100UG
Anti-PARP10 antibody produced in rabbit, affinity isolated antibody	SAB2101720-100UL
Anti-PARP10, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105478-100UL
Anti-PARP11 antibody produced in rabbit, affinity isolated antibody	AV33768-100UL

* Name	Catalog Number
Anti-PARP11 antibody produced in rabbit, affinity isolated antibody	SAB2101721-100UL
Anti-PARP11 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300761-100UG
Anti-PARP12 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300763-100UG
Anti-PARP12 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300762-100UG
Anti-PARP15 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408407-50UG
Anti-PARP16 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409470-50UG
Anti-PARP16 antibody produced in rabbit, affinity isolated antibody	AV33751-100UL
Anti-PARP16 antibody produced in rabbit, affinity isolated antibody	SAB2101722-100UL
Anti-PARP16 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300765-100UG
Anti-PARP16 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300764-100UG
PARP1 and RelA PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0886-1KT
Monoclonal Anti-PARP1, (N-terminal) antibody produced in mouse, clone 2C7, purified immunoglobulin, buffered aqueous solution	SAB1403527-50UG SAB1403527-100UG
Anti-PARP2, affinity isolated antibody	SAB2108489-100UL
Anti-PARP2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500751-100UG
ANTI-PARP2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304747-400UL
ANTI-PARP2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304746-400UL
Anti-PARP3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406914-50UG
Anti-PARP3 antibody produced in rabbit, affinity isolated antibody	AV33760-100UL
Anti-PARP3 antibody produced in rabbit	SAB2701986-100UL
Monoclonal Anti-PARP3 antibody produced in mouse, clone 2H6, purified immunoglobulin, buffered aqueous solution	SAB1401506-100UG
Anti-PARP3 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300760-100UG
Anti-PARP6 antibody produced in rabbit, IgG fraction of antiserum	AV33766-100UL
Anti-PARP6 antibody produced in rabbit, affinity isolated antibody	AV34087-100UL
Anti-PARP8 antibody produced in rabbit, affinity isolated antibody	SAB2106312-100UL
ANTI-PARP8 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302324-400UL
Anti-PARP8, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105487-100UL
Anti-PARP8, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105486-50UG SAB2105486-100UL
Anti-PARP9 antibody produced in rabbit, affinity isolated antibody	SAB2108195-100UL
ANTI-PARP9 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301469-100UG SAB1301469-400UL
Anti-PARP (Cleaved-Asp <sup>214</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500487-100UG
Anti-PARP (Cleaved-Gly <sup>215</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500488-100UG



**Antibodies**
**Anti-PARK7/DJ-1 to Anti-phospho-Ataxin 1 (pSer<sup>776</sup>)**

* Name	Catalog Number
Anti-Par-4 (Prostate Apoptosis Response-4) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	P5367-200UL
Anti-PARS2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701476-100UL
Anti-PARS2 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300912-100UG
Anti-PARVA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407685-50UG
Anti-Parvalbumin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500752-100UG
Monoclonal Anti-Parvalbumin antibody produced in mouse, clone PARV-19, ascites fluid	P3088-.2ML P3088-100UL
Monoclonal Anti-Parvalbumin antibody produced in mouse, ~1.0 mg/mL, clone PARV-19, purified immunoglobulin	SAB4200545-200UL
Monoclonal Anti-PARVB antibody produced in mouse, clone PARVB-A549, culture supernatant	SAB4100578-200UL
Monoclonal Anti-PARVB antibody produced in mouse, clone 4A11, purified immunoglobulin, buffered aqueous solution	WH0029780M1-100UG
Anti-PARVB (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101724-100UL
Anti-PARVB (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101725-100UL
Anti-PARVG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407855-50UG
Anti-PARVG antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411248-100UG
Monoclonal Anti-PARVG antibody produced in mouse, clone 4E1, ascites fluid, buffered aqueous solution	SAB1405243-200UL
Monoclonal Anti-PARVG antibody produced in mouse, clone 4E1, purified immunoglobulin, buffered aqueous solution	WH0064098M1-50UG
Monoclonal Anti-γ Parvin antibody produced in mouse, clone gparvin 40, purified immunoglobulin, buffered aqueous solution	P5746-200UL
ANTI-PASD1 antibody produced in mouse, clone 3C1, purified immunoglobulin, buffered aqueous solution	SAB1412615-100UG
Anti-PASD1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410238-100UG
Monoclonal Anti-PASD1 antibody produced in mouse, clone 2B10, purified immunoglobulin, buffered aqueous solution	WH0139135M4-100UG
Monoclonal Anti-PASD1, (N-terminal) antibody produced in mouse, clone 1G12, purified immunoglobulin, buffered aqueous solution	SAB1405360-100UG
Monoclonal Anti-PASK antibody produced in mouse, clone 6D10, purified immunoglobulin, buffered aqueous solution	WH0023178M1-100UG
Anti-PASK (91-105) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K3640-200UL
Anti-PASK (1256-1270) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K3515-200UL
Monoclonal Anti-PASK, (N-terminal) antibody produced in mouse, clone 6B7, ascites fluid, buffered aqueous solution	SAB1404957-200UL
Anti-PAT antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P0374-200UL
ANTI-PAT1(APPBP2) (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306037-400UL
Anti-PAT2 (Slc36a2) (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300538-100UG
Anti-Patch1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	P0088-100UG
Anti-PATCHED, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502472-100UG
ANTI-PATE1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302132-400UL

* Name	Catalog Number
ANTI-PATL1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303165-400UL
ANTI-PATL2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301042-400UL
Anti-PAT (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P0249-200UL
Anti-PATZ1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401594-50UG
Anti-PATZ1 antibody produced in rabbit, affinity isolated antibody	SAB2101726-100UL
Monoclonal Anti-PATZ1 antibody produced in mouse, clone 1B2, purified immunoglobulin, buffered aqueous solution	SAB1401595-100UG
ANTI-PAUF (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305663-400UL
Monoclonal Anti-PAWR antibody produced in mouse, clone 3G9H7, ascites fluid	SAB5300041-100UL
Anti-PAWR (AB1) antibody produced in rabbit, affinity isolated antibody	AV32062-100UL
Anti-PAWR (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV32735-100UL
Anti-PAX1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501444-100UG
Anti-PAX1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101727-100UL
Anti-PAX1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101728-100UL
Anti-PAX2, IgG fraction of antiserum	SAB2108455-100UL
Anti-PAX2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410876-100UG
Anti-PAX2 antibody produced in rabbit, affinity isolated antibody	SAB2101729-100UL
Anti-PAX2 antibody produced in rabbit, affinity isolated antibody	SAB2106223-100UL
Monoclonal Anti-PAX2 antibody produced in mouse, clone 3C7, purified immunoglobulin, buffered aqueous solution	WH0005076M1-100UG
Monoclonal Anti-PAX2 antibody produced in mouse, clone 2E4, purified immunoglobulin, buffered aqueous solution	SAB1404166-100UG
Anti-PAX3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500753-100UG
Anti-PAX3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502032-100UG
Anti-PAX3 antibody produced in rabbit, IgG fraction of antiserum	SAB2107889-100UL
Anti-PAX3 antibody produced in rabbit, affinity isolated antibody	SAB2107888-100UL
Monoclonal Anti-PAX3 antibody produced in mouse, clone 3A8, purified immunoglobulin, buffered aqueous solution	SAB1404167-100UG
Monoclonal Anti-PAX3 antibody produced in mouse, clone 4F4, purified immunoglobulin, buffered aqueous solution	WH0005077M5-100UG
Anti-PAX3 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32736-100UL
Anti-PAX4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501445-100UG
Anti-PAX4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410877-100UG
Anti-PAX4 antibody produced in rabbit, affinity isolated antibody	AV32064-100UL
Monoclonal Anti-PAX4 antibody produced in mouse, clone 3C12, ascites fluid	SAB5300040-100UL
Anti-PAX5 antibody produced in rabbit, affinity isolated antibody	AV34686-100UL
Anti-PAX5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410878-100UG
Monoclonal Anti-PAX5 antibody produced in mouse, clone 8F9, purified immunoglobulin, buffered aqueous solution	WH0005079M1-100UG

## 6: Life Science

### Antibodies

Anti-PARK7/DJ-1 to Anti-phospho-Ataxin 1 (pSer<sup>776</sup>)

* Name	Catalog Number
Anti-PAX5/BSAP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500754-100UG
Anti-PAX6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406221-50UG
Anti-PAX6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410879-100UG
Monoclonal Anti-PAX6 antibody produced in mouse, clone 1C8, ascites fluid	SAB5300039-100UL
Anti-Pax6a+b antibody produced in rabbit, affinity isolated antibody	SAB2702482-100UL
Anti-PAX6 (AB1) antibody produced in rabbit, affinity isolated antibody	AV38062-100UL
Anti-PAX6 (AB2) antibody produced in rabbit, affinity isolated antibody	AV32741-50UG AV32741-100UL
Anti-PAX6 (Internal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500755-100UG
ANTI-PAX7 antibody produced in mouse, clone 3F10, purified immunoglobulin, buffered aqueous solution	SAB1412600-100UG
ANTI-PAX7 antibody produced in mouse, clone 1G11, purified immunoglobulin, buffered aqueous solution	SAB1412356-100UG
ANTI-PAX7 antibody produced in mouse, clone 4F8, purified immunoglobulin, buffered aqueous solution	SAB1412455-100UG
ANTI-PAX7 antibody produced in mouse, clone 2B9, purified immunoglobulin, buffered aqueous solution	SAB1412599-100UG
ANTI-PAX7 antibody produced in mouse, clone 3H1, purified immunoglobulin, buffered aqueous solution	SAB1412376-100UG
ANTI-PAX7 antibody produced in mouse, clone 4F5, purified immunoglobulin, buffered aqueous solution	SAB1412601-100UG
Anti-PAX7 antibody produced in rabbit, affinity isolated antibody	SAB2108385-100UL
Anti-PAX7 antibody produced in rabbit, affinity isolated antibody	SAB2107886-100UL
Anti-PAX7 antibody produced in rabbit, affinity isolated antibody	SAB2108196-100UL
Monoclonal Anti-PAX7 antibody produced in mouse, clone 3C9, purified immunoglobulin, buffered aqueous solution	WH0005081M3-100UG
Anti-PAX7 (AB2) antibody produced in rabbit, affinity isolated antibody	AV32742-50UG AV32742-100UL
Monoclonal Anti-PAX7, (C-terminal) antibody produced in mouse, clone 1E12, purified immunoglobulin, buffered aqueous solution	SAB1404168-100UG
ANTI-PAX8 antibody produced in mouse, clone 1C3, purified immunoglobulin, buffered aqueous solution	SAB1412095-100UG
ANTI-PAX8 antibody produced in mouse, clone 3A10, purified immunoglobulin, buffered aqueous solution	SAB1412096-100UG
ANTI-PAX8 antibody produced in mouse, clone 3H7, purified immunoglobulin, buffered aqueous solution	SAB1412097-100UG
ANTI-PAX8 antibody produced in mouse, clone 3G11, purified immunoglobulin, buffered aqueous solution	SAB1412166-100UG
ANTI-PAX8 antibody produced in mouse, clone 3E9, purified immunoglobulin, buffered aqueous solution	SAB1412094-100UG
ANTI-PAX8 antibody produced in mouse, clone 1D1, purified immunoglobulin, buffered aqueous solution	SAB1412604-100UG
ANTI-PAX8 antibody produced in mouse, clone 1A6, purified immunoglobulin, buffered aqueous solution	SAB1412449-100UG
Anti-PAX8 antibody produced in rabbit	SAB2701976-100UL
Anti-PAX8 antibody produced in rabbit, affinity isolated antibody	AV48088-100UL
Anti-PAX8 antibody produced in rabbit, affinity isolated antibody	SAB2106325-100UL
Monoclonal Anti-PAX8 antibody produced in mouse, clone 2D6, purified immunoglobulin, buffered aqueous solution	SAB1404559-100UG
Monoclonal Anti-PAX8 antibody produced in mouse, clone 3B11, purified immunoglobulin, buffered aqueous solution	WH0007849M3-100UG
Anti-PAX8 (191-205) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A2234-200UL
Anti-PAX8 (241-255) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A2359-200UL

* Name	Catalog Number
Anti-PAX8 (Internal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500756-100UG
Anti-PAX8, N-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500757-100UG
Anti-PAX9, affinity isolated antibody	SAB2108490-100UL
Anti-PAX9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406222-50UG
Monoclonal Anti-PAX9 antibody produced in mouse, clone 4B9, purified immunoglobulin, buffered aqueous solution	WH0005083M3-100UG
Monoclonal Anti-PAX9 antibody produced in mouse, clone 3B8, purified immunoglobulin, buffered aqueous solution	SAB1404169-100UG
Monoclonal Anti-PAX9 antibody produced in rat, ~1.0 mg/mL, clone PAX9 7C2, purified immunoglobulin	SAB4200083-25UL SAB4200083-200UL
Anti-PAX9 (131-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100392-200UL
Anti-PAX9 (216-230) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100393-200UL
Anti-Paxillin antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502553-100UG
Monoclonal Anti-Paxillin antibody produced in mouse, clone PXC-10, ascites fluid	P1093-.5ML
Anti-phospho-Paxillin (pTyr <sup>31</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	P6368-100UL
Anti-Paxillin, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502554-100UG
Anti-PAXIP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409011-50UG
Anti-PAXIP1 antibody produced in rabbit, affinity isolated antibody	AV51642-100UL
Monoclonal Anti-PAXIP1 antibody produced in mouse, clone 4C11, purified immunoglobulin, buffered aqueous solution	WH0022976M2-100UG
Anti-Pax-5, Rabbit Monoclonal Antibody, clone SP34, affinity isolated antibody	SAB5500160-100UL
Anti-PAX-5, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502079-100UG
Anti-PB antibody produced in rabbit, affinity isolated antibody	AV47877-100UL
Anti-PBEF1, IgG fraction of antiserum	SAB2108566-100UL
Monoclonal Anti-PBEF1 antibody produced in mouse, clone 1D3A12, ascites fluid	SAB5300038-100UL
Anti-PBEF1 (161-173) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B5812-200UL
Anti-PBEF1 (471-485) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B5937-200UL
Anti-PBEF1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV42254-100UL
ANTI-PBK antibody produced in mouse, clone 4D11, purified immunoglobulin, buffered aqueous solution	SAB1412269-100UG
ANTI-PBK antibody produced in mouse, clone 4E3, purified immunoglobulin, buffered aqueous solution	SAB1412452-50UG
ANTI-PBK antibody produced in mouse, clone 2D2, purified immunoglobulin, buffered aqueous solution	SAB1412271-100UG
ANTI-PBK antibody produced in mouse, clone 2A3, purified immunoglobulin, buffered aqueous solution	SAB1412270-100UG
ANTI-PBK antibody produced in mouse, clone 3A7, purified immunoglobulin, buffered aqueous solution	SAB1412245-100UG
ANTI-PBK antibody produced in mouse, clone 2D6, purified immunoglobulin, buffered aqueous solution	SAB1412198-100UG
ANTI-PBK antibody produced in mouse, clone 3F7, purified immunoglobulin, buffered aqueous solution	SAB1412132-100UG
ANTI-PBK antibody produced in mouse, clone 1E11, purified immunoglobulin, buffered aqueous solution	SAB1412112-100UG
Anti-PBK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407709-50UG

**Antibodies**
**Anti-PARK7/DJ-1 to Anti-phospho-Ataxin 1 (pSer<sup>776</sup>)**

* Name	Catalog Number
Anti-PBK antibody produced in rabbit, affinity isolated antibody	AV48842-100UL
Monoclonal Anti-PBK antibody produced in mouse, clone 2C8, ascites fluid	SAB5300406-100UL
Monoclonal Anti-PBK antibody produced in mouse, clone 4A10, purified immunoglobulin, buffered aqueous solution	WH0055872M6-100UG
Anti-PBK, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502373-100UG
Monoclonal Anti-PBK, (N-terminal) antibody produced in mouse, clone 3A11, purified immunoglobulin, buffered aqueous solution	SAB1405168-100UG
Anti-PBLD antibody produced in rabbit, affinity isolated antibody	SAB2101731-100UL
Monoclonal Anti-PBLD antibody produced in mouse, clone PBLD-A170, culture supernatant	SAB4100218-200UL
Anti-PBLD (126-140) antibody produced in rabbit, IgG fraction of antiserum	SAB1102037-200UL
Anti-PBLD (206-220) antibody produced in rabbit, IgG fraction of antiserum	SAB1102038-200UL
Anti-PBOV1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502600-100UG
ANTI-PBP antibody produced in mouse, clone 2G2-1F1, purified immunoglobulin, buffered aqueous solution	SAB1411778-100UG
Monoclonal Anti-PBP antibody produced in mouse, clone M2, purified immunoglobulin, buffered aqueous solution	SAB1404159-100UG
Monoclonal Anti-PBP antibody produced in mouse, clone 1D3-1B6, purified immunoglobulin, buffered aqueous solution	WH0005037M2-100UG
ANTI-PBP (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305422-400UL
ANTI-PBP(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305421-400UL
Anti-PBRM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409486-50UG
Anti-PBRM1 antibody produced in rabbit, affinity isolated antibody	SAB2101732-100UL
Anti-PBX1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501446-100UG
ANTI-PBX1 antibody produced in mouse, clone 2D6, purified immunoglobulin, buffered aqueous solution	SAB1412423-100UG
Anti-PBX1 antibody produced in rabbit, affinity isolated antibody	AV30948-100UL
Monoclonal Anti-PBX1 antibody produced in mouse, clone 3F7, purified immunoglobulin, buffered aqueous solution	SAB1404170-100UG
Monoclonal Anti-PBX1 antibody produced in mouse, clone 4A2, purified immunoglobulin, buffered aqueous solution	WH0005087M1-100UG
Anti-pbx1a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701746-100UL
Anti-PBX2 antibody produced in rabbit, IgG fraction of antiserum	AV38173-100UL
Monoclonal Anti-PBX2 antibody produced in mouse, clone 2E9, purified immunoglobulin, buffered aqueous solution	WH0005089M1-100UG
Anti-PBX2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV38172-100UL
Anti-PBX2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV32069-100UL
Anti-PBX3 antibody produced in rabbit, IgG fraction of antiserum	AV32070-100UL
Monoclonal Anti-PBX3 antibody produced in mouse, clone 2E12, purified immunoglobulin, buffered aqueous solution	SAB1409393-100UG
Monoclonal Anti-PBX3 antibody produced in mouse, clone 1A9, purified immunoglobulin, buffered aqueous solution	WH0005090M1-100UG
Monoclonal Anti-PBX3, (C-terminal) antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	SAB1404171-100UG

* Name	Catalog Number
Monoclonal Anti-PBX4 antibody produced in mouse, clone 1D8, purified immunoglobulin, buffered aqueous solution	WH0080714M1-100UG
Anti-PBX4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105351-100UL
Anti-PBXIP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407783-50UG
Anti-PBXIP1 antibody produced in rabbit, affinity isolated antibody	SAB2101733-100UL
Monoclonal Anti-PBXIP1 antibody produced in mouse, clone 7E1, purified immunoglobulin, 1 mg/mL	SAB1412864-100UG
Anti-PC antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502091-100UG
Anti-PC (66-80) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100356-200UL
Anti-PC4 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV100959-100UL
Anti-PC4 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV100960-100UL
Anti-PCAF antibody produced in rabbit, IgG fraction of antiserum	AV32466-100UL
Anti-PCAF antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P7493-200UL
Anti-PCAF antibody produced in rabbit, affinity isolated antibody	SAB2101734-100UL
Monoclonal Anti-PCAF antibody produced in mouse, clone 5E11, purified immunoglobulin, buffered aqueous solution	SAB1404637-100UG
Monoclonal Anti-PCAF antibody produced in mouse, clone 5E5, purified immunoglobulin, buffered aqueous solution	SAB1409953-100UG
Monoclonal Anti-PCAF antibody produced in mouse, clone 4C10, purified immunoglobulin, buffered aqueous solution	SAB1409954-100UG
Monoclonal Anti-PCAF antibody produced in mouse, clone 4D11, purified immunoglobulin, buffered aqueous solution	SAB1409955-100UG
Monoclonal Anti-PCAF antibody produced in mouse, clone 1H2, purified immunoglobulin, buffered aqueous solution	WH0008850M2-100UG
ANTI-PCAT1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306544-400UL
Anti-PCBD1 antibody produced in rabbit, affinity isolated antibody	SAB2106264-100UL
Anti-PCBD1 (56-70) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100465-200UL
Monoclonal Anti-PCBD1 antibody produced in mouse, clone 1G11-H5, purified immunoglobulin, buffered aqueous solution	WH0005092M1-100UG
Anti-PCBD1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101735-50UG SAB2101735-100UL
Anti-PCBD1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101736-100UL
Anti-PCBD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408085-50UG
Anti-PCBP1, affinity isolated antibody	SAB2108532-100UL
Anti-PCBP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501515-100UG
Anti-PCBP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501516-100UG
Anti-PCBP1 antibody produced in rabbit, IgG fraction of antiserum	AV40630-100UL
Monoclonal Anti-PCBP1 antibody produced in mouse, clone 1G2, purified immunoglobulin, buffered aqueous solution	WH0005093M1-100UG
Monoclonal Anti-PCBP2 antibody produced in mouse, clone 3A1, purified immunoglobulin, buffered aqueous solution	SAB1404172-100UG
Monoclonal Anti-PCBP2 antibody produced in mouse, clone 5F12, purified immunoglobulin, buffered aqueous solution	WH0005094M7-100UG

## 6: Life Science

### Antibodies

Anti-PARK7/DJ-1 to Anti-phospho-Ataxin 1 (pSer<sup>776</sup>)

* Name	Catalog Number
Anti-PCBP2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV40568-100UL
Anti-PCBP2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40567-100UL
Anti-PCBP3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407537-50UG
Anti-PCBP4, affinity isolated antibody	SAB2108537-100UL
Anti-PCBP4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500758-100UG
Anti-PCBP4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900371-50UG
Anti-PCBP4 (196-210) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C0997-200UL
Anti-PCBP4 (256-270) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C1122-200UL
Anti-PCBP4 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40943-100UL
Anti-PCCA antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21224-50UG
Anti-PCCA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406223-50UG
Anti-PCCA antibody produced in rabbit, affinity isolated antibody	SAB2101737-100UL
Anti-PCCA (231-245) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100344-200UL
Anti-PCCA (536-550) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100345-200UL
Anti-PCCB antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400194-50UG
Anti-PCCB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410889-100UG
Anti-PCDH-X antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501210-100UG
Monoclonal Anti-PCDH1 antibody produced in mouse, clone 5D5, purified immunoglobulin, buffered aqueous solution	WH0005097M1-100UG
Anti-PCDH1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410890-100UG
Anti-PCDH1 antibody produced in rabbit, affinity isolated antibody	SAB2108197-100UL
Monoclonal Anti-PCDH1 antibody produced in mouse, clone 4H2, purified immunoglobulin, buffered aqueous solution	SAB1404173-100UG
Monoclonal Anti-PCDH1 antibody produced in mouse, clone 2E8, purified immunoglobulin, buffered aqueous solution	SAB1409394-100UG
Anti-PCDH10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407795-50UG
Anti-PCDH10 antibody produced in rabbit, affinity isolated antibody	SAB2106562-100UL
Monoclonal Anti-PCDH10 antibody produced in mouse, clone 2H6, purified immunoglobulin, buffered aqueous solution	SAB1405217-100UG
Monoclonal Anti-PCDH10 antibody produced in mouse, clone 4H8, purified immunoglobulin, buffered aqueous solution	WH0057575M1-100UG
Anti-PCDH11X antibody produced in rabbit, affinity isolated antibody	SAB2106754-100UL
Monoclonal Anti-PCDH11X antibody produced in mouse, clone 7B4, purified immunoglobulin, 0.44 mg/mL	SAB1412833-50UG
Monoclonal Anti-PCDH11Y antibody produced in mouse, clone 1G5, purified immunoglobulin, buffered aqueous solution	SAB1405295-100UG
Monoclonal Anti-PCDH11Y antibody produced in mouse, clone 7D12, purified immunoglobulin, buffered aqueous solution	WH0083259M2-100UG
ANTI-PCDH11Y(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307266-400UL
Anti-PCDH12 antibody produced in rabbit, affinity isolated antibody	SAB2101739-100UL

* Name	Catalog Number
Anti-PCDH12 antibody produced in rabbit, affinity isolated antibody	SAB2900845-50UG
Anti-PCDH12 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500017-100UG
PCDH12 Blocking Peptide for SAB3500017	SBP3500017-0.05MG
Anti-PCDH15 antibody produced in rabbit, affinity isolated antibody	AV50153-100UL
Anti-PCDH17 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501780-100UG
Anti-PCDH17 antibody produced in rabbit, affinity isolated antibody	SAB2108080-100UL
Anti-PCDH18 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500021-100UG
PCDH18 Blocking Peptide for SAB3500021	SBP3500021-0.05MG
ANTI-PCDH18(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306800-400UL
Monoclonal Anti-PCDH19 antibody produced in mouse, clone 2G10, purified immunoglobulin, buffered aqueous solution	WH0057526M4-100UG
Monoclonal Anti-PCDH20 antibody produced in mouse, clone 1B7, purified immunoglobulin, buffered aqueous solution	SAB1401809-100UG
Monoclonal Anti-PCDH20 antibody produced in mouse, clone 2C3, purified immunoglobulin, buffered aqueous solution	WH0064881M1-100UG
ANTI-PCDH20 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307264-400UL
Anti-PCDH21 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408188-50UG
Monoclonal Anti-PCDH7 antibody produced in mouse, clone 2D7, purified immunoglobulin, buffered aqueous solution	WH0005099M1-100UG
ANTI-PCDH7(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307019-400UL
Anti-PCDH8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406224-50UG
Anti-Pcdh8 antibody produced in rabbit, affinity isolated antibody	SAB2702448-100UL
Monoclonal Anti-PCDH8 antibody produced in mouse, clone 1C5, purified immunoglobulin, buffered aqueous solution	SAB1404175-100UG
Monoclonal Anti-PCDH8 antibody produced in mouse, clone 6A8, purified immunoglobulin, buffered aqueous solution	WH0005100M1-100UG
Anti-PCDH8 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101740-100UL
Anti-PCDH8 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101741-100UL
ANTI-PCDH9 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304925-400UL
Monoclonal Anti-PCDHA1 antibody produced in mouse, clone 3A3, purified immunoglobulin, buffered aqueous solution	WH0056147M3-100UG
Anti-PCDHA10 antibody produced in rabbit, affinity isolated antibody	AV49345-100UL
Monoclonal Anti-PCDHA10 antibody produced in mouse, clone 1F6, purified immunoglobulin, buffered aqueous solution	WH0056139M1-100UG
Anti-PCDHA11 antibody produced in rabbit, affinity isolated antibody	SAB2106846-100UL
Monoclonal Anti-PCDHA12 antibody produced in mouse, clone 1D3, purified immunoglobulin, buffered aqueous solution	WH0056137M2-100UG
Anti-PCDHA12 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701423-100UL
Monoclonal Anti-PCDHA2 antibody produced in mouse, clone 2G12, purified immunoglobulin, buffered aqueous solution	SAB1403310-100UG
Anti-PCDHA2 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701290-100UL

**Antibodies**
**Anti-PARK7/DJ-1 to Anti-phospho-Ataxin 1 (pSer<sup>776</sup>)**

* Name	Catalog Number
Anti-PCDHA3 antibody produced in rabbit, affinity isolated antibody	SAB2101742-100UL
Anti-PCDHA3 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701376-100UL
Anti-PCDHA4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401771-50UG
Anti-PCDHA4 (AB1) antibody produced in rabbit, affinity isolated antibody	AV46960-100UL
Anti-PCDHA4 (AB2) antibody produced in rabbit, affinity isolated antibody	AV49350-100UL
Anti-PCDHA5 antibody produced in rabbit, affinity isolated antibody	AV49352-100UL
Monoclonal Anti-PCDHA5 antibody produced in mouse, clone 1E8, ascites fluid, buffered aqueous solution	WH0056143M1-200UL
Anti-PCDHA6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407729-50UG
Anti-PCDHA6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411098-100UG
Anti-PCDHA6 antibody produced in rabbit, affinity isolated antibody	SAB2101743-100UL
Monoclonal Anti-PCDHA6 antibody produced in mouse, clone 1A3, purified immunoglobulin, buffered aqueous solution	WH0056142M5-100UG
Monoclonal Anti-PCDHA7 antibody produced in mouse, clone 1C7, purified immunoglobulin, buffered aqueous solution	SAB1403309-100UG
ANTI-PCDHA7 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303477-400UL
ANTI-PCDHA8 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302854-400UL
Monoclonal Anti-PCDHA9 antibody produced in mouse, clone 3C1, purified immunoglobulin, buffered aqueous solution	WH0009752M4-100UG
ANTI-PCDHA9(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305360-400UL
Anti-PCDHAC1 antibody produced in rabbit, affinity isolated antibody	SAB2101744-100UL
Anti-PCDHAC1 antibody produced in rabbit, affinity isolated antibody	SAB4301101-100UL
Anti-PCDHAC2 antibody produced in rabbit, affinity isolated antibody	SAB2101745-100UL
Monoclonal Anti-PCDHAC2 antibody produced in mouse, clone 3D12, purified immunoglobulin, buffered aqueous solution	WH0056134M3-100UG
ANTI-PCDHAC2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307238-400UL
Anti-PCDHB1 (66-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1105742-200UL
Monoclonal Anti-PCDHB1 antibody produced in mouse, clone 1H4, ascites fluid, buffered aqueous solution	WH0029930M1-200UL
Monoclonal Anti-PCDHB10 antibody produced in mouse, clone 4C4, purified immunoglobulin, buffered aqueous solution	WH0056126M7-100UG
Monoclonal Anti-PCDHB11 antibody produced in mouse, clone 4F11, purified immunoglobulin, buffered aqueous solution	WH0056125M3-100UG
ANTI-PCDHB11 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304525-400UL
Anti-PCDHB11 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700594-100UL
Monoclonal Anti-PCDHB12 antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	WH0056124M5-100UG
ANTI-PCDHB12 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303478-400UL
Anti-PCDHB13 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407726-50UG
Anti-PCDHB13 antibody produced in rabbit, affinity isolated antibody	SAB2101746-50UG SAB2101746-100UL

* Name	Catalog Number
Monoclonal Anti-PCDHB14 antibody produced in mouse, clone 5F7, purified immunoglobulin, buffered aqueous solution	WH0056122M1-100UG
ANTI-PCDHB14 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303479-400UL
Monoclonal Anti-PCDHB15 antibody produced in mouse, clone 2E10, purified immunoglobulin, buffered aqueous solution	WH0056121M2-100UG
Anti-PCDHB15, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105721-100UL
Monoclonal Anti-PCDHB16 antibody produced in mouse, clone 3F12-2A6, purified immunoglobulin, buffered aqueous solution	SAB1405224-100UG
Monoclonal Anti-PCDHB16 antibody produced in mouse, clone 3H1, purified immunoglobulin, buffered aqueous solution	WH0057717M3-50UG
ANTI-PCDHB1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304622-400UL
Anti-PCDHB2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407728-50UG
Anti-PCDHB3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700567-100UL
Monoclonal Anti-PCDHB3 antibody produced in mouse, clone 4F6, purified immunoglobulin, buffered aqueous solution	WH0056132M1-100UG
ANTI-PCDHB3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302855-400UL
ANTI-PCDHB5 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303535-400UL
Monoclonal Anti-PCDHB6 antibody produced in mouse, clone 2G11, purified immunoglobulin, buffered aqueous solution	WH0056130M1-100UG
Anti-PCDHB7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407727-50UG
Monoclonal Anti-PCDHGA1 antibody produced in mouse, clone 1D2, purified immunoglobulin, buffered aqueous solution	SAB1405184-100UG
Monoclonal Anti-PCDHGA1 antibody produced in mouse, clone 4C9, purified immunoglobulin, buffered aqueous solution	WH0056114M1-100UG
Anti-PCDHGA10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407724-50UG
Monoclonal Anti-PCDHGA10 antibody produced in mouse, clone 3A7, purified immunoglobulin, buffered aqueous solution	SAB1403308-100UG
ANTI-PCDHGA11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411904-50UG
Anti-PCDHGA12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407275-50UG
Monoclonal Anti-PCDHGA2 antibody produced in mouse, clone 2A7, ascites fluid, buffered aqueous solution	SAB1405183-200UL
Monoclonal Anti-PCDHGA2 antibody produced in mouse, clone 2A7, purified immunoglobulin, buffered aqueous solution	WH0056113M1-50UG
ANTI-PCDHGA3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302398-100UG SAB1302398-400UL
Anti-PCDHGA4 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412853-50UG
Anti-PCDHGA4 antibody produced in rabbit, affinity isolated antibody	AV49367-100UL
Anti-PCDHGA5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407725-50UG
Anti-PCDHGA5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411097-100UG
Monoclonal Anti-PCDHGA5 antibody produced in mouse, clone 5H5, purified immunoglobulin, buffered aqueous solution	WH0056110M1-100UG
Anti-PCDHGA6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700118-100UL
Anti-PCDHGA8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1410023-50UG

## 6: Life Science

### Antibodies

#### Anti-PARK7/DJ-1 to Anti-phospho-Ataxin 1 (pSer<sup>776</sup>)

* Name	Catalog Number
Monoclonal Anti-PCDHGA8 antibody produced in mouse, clone 1C11, purified immunoglobulin, buffered aqueous solution	WH0009708M1-100UG
ANTI-PCDHGA8 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302864-400UL
Monoclonal Anti-PCDHGA9 antibody produced in mouse, clone 1G10, purified immunoglobulin, buffered aqueous solution	WH0056107M1-100UG
Anti-PCDHGB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407723-50UG
Anti-PCDHGB1 antibody produced in rabbit, affinity isolated antibody	AV49377-100UL
Anti-PCDHGB2 (66-80) antibody produced in rabbit	SAB1105970-200UL
Monoclonal Anti-PCDHGB2 antibody produced in mouse, clone 6E9, purified immunoglobulin, buffered aqueous solution	WH0056103M2-100UG
ANTI-PCDHGB2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305182-400UL
Anti-PCDHGB4 (34-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1105782-200UL
Anti-PCDHGB4 (130-141) antibody produced in rabbit, IgG fraction of antiserum	SAB1105783-200UL
Anti-PCDHGB4 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700106-100UL
Anti-PCDHGB5 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700117-100UL
Anti-PCDHGB6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407722-50UG
ANTI-PCDHGC3 antibody produced in mouse, clone 4F6, purified immunoglobulin, buffered aqueous solution	SAB1412408-100UG
Monoclonal Anti-PCDHGC3 antibody produced in mouse, clone 3A1, purified immunoglobulin, buffered aqueous solution	SAB1402299-100UG
Monoclonal Anti-PCDHGC3 antibody produced in mouse, clone 1C4, purified immunoglobulin, buffered aqueous solution	SAB1404174-100UG
Anti-PCDHGC3 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101747-100UL
Anti-PCDHGC3 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101748-100UL
Anti-PCDHGC4 antibody produced in rabbit, affinity isolated antibody	AV49389-100UL
Anti-PCDHGC4 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700593-100UL
Anti-PCDHGC5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701337-100UL
Monoclonal Anti-PCDHGC5 antibody produced in mouse, clone 3A6, purified immunoglobulin, buffered aqueous solution	WH0056097M8-100UG
ANTI-PCDHGC5 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307020-400UL
Monoclonal Anti-PCF11, (C-terminal) antibody produced in mouse, clone 3G4, purified immunoglobulin, buffered aqueous solution	SAB1403259-100UG
Anti-PCGF1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401902-100UG
Anti-PCGF1 antibody produced in rabbit, affinity isolated antibody	SAB2105511-100UL
Monoclonal Anti-PCGF2 antibody produced in mouse, clone 4C10, purified immunoglobulin, buffered aqueous solution	SAB1404549-100UG
Monoclonal Anti-PCGF2 antibody produced in mouse, clone 4D6, purified immunoglobulin, buffered aqueous solution	WH0007703M3-100UG
Anti-PCGF2 (136-149) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C1247-200UL

* Name	Catalog Number
Anti-PCGF2 (181-195) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C1372-200UL
Anti-PCGF3 (AB1) antibody produced in rabbit, affinity isolated antibody	AV34416-100UL
Anti-PCGF3 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV34415-100UL
Monoclonal Anti-PCGF3, (C-terminal) antibody produced in mouse, clone 1F1, purified immunoglobulin, buffered aqueous solution	SAB1402512-100UG
Anti-PCGF4 antibody produced in rabbit, affinity isolated antibody	AV34213-100UL
Monoclonal Anti-PCGF4 antibody produced in mouse, clone 4E10-1C5, purified immunoglobulin, buffered aqueous solution	WH0000648M2-100UG
Anti-PCGF5 antibody produced in rabbit, affinity isolated antibody	SAB2101749-100UL
Monoclonal Anti-PCGF5 antibody produced in mouse, clone 3C10, purified immunoglobulin, buffered aqueous solution	SAB1402640-100UG
Anti-PCGF6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408086-50UG
Anti-PCGF6 antibody produced in rabbit, affinity isolated antibody	SAB2105508-100UL
Monoclonal Anti-PCGF6 antibody produced in mouse, clone 2B8, purified immunoglobulin, buffered aqueous solution	SAB1403393-100UG
ANTI-PCIA1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303442-400UL
Anti-PCID2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411077-100UG
Anti-PCIF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407847-50UG
Anti-PCIF1 (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1104389-200UL
Anti-PCIF1 (321-335) antibody produced in rabbit, IgG fraction of antiserum	SAB1104390-200UL
Anti-PCK1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501159-100UG
Anti-PCK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406226-50UG
Monoclonal Anti-PCK1 antibody produced in mouse, clone 3B12, purified immunoglobulin, buffered aqueous solution	SAB1404176-100UG
Monoclonal Anti-PCK1 antibody produced in mouse, clone 3E4, purified immunoglobulin, buffered aqueous solution	WH0005105M1-100UG
Anti-PCK1 (581-595) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K3765-200UL
Anti-PCK1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32800-100UL
Anti-PCK1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV32801-100UL
Anti-PCK1/PEPCKC (Internal REGION) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500759-100UG
Anti-PCK2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406227-50UG
Monoclonal Anti-PCK2 antibody produced in mouse, clone 2C9, purified immunoglobulin, buffered aqueous solution	SAB1402300-100UG
Anti-PCK2 (96-110) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K4015-200UL
Anti-PCK2 (611-625) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K3890-200UL
Anti-PCK2/PEPCK-M antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500760-100UG
Anti-PCK2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300459-100UG
Anti-PCK2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300458-100UG
ANTI-PCL11 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303491-400UL

**Antibodies**
**Anti-PARK7/DJ-1 to Anti-phospho-Ataxin 1 (pSer<sup>776</sup>)**

* Name	Catalog Number
Monoclonal Anti-PCLKC antibody produced in mouse, clone 1D2, purified immunoglobulin, buffered aqueous solution	WH0054825M1-100UG
Anti-PCLO antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401650-50UG
Monoclonal Anti-PCLO antibody produced in mouse, clone 6H9-B6, 1 mg/mL, purified immunoglobulin	SAB5200018-100UG
Anti-PCM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406228-50UG
ANTI-PCM-1 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306616-400UL SAB1306616-40TST
Anti-PCMT1 antibody produced in rabbit, IgG fraction of antiserum	AV48668-100UL
Monoclonal Anti-PCMT1 antibody produced in mouse, clone 4G9, purified immunoglobulin, buffered aqueous solution	SAB1404177-100UG
Monoclonal Anti-PCMT1 antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	WH0005110M2-100UG
Anti-PCMTD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408844-50UG
Anti-PCMTD1 antibody produced in rabbit, IgG fraction of antiserum	AV48984-100UL
Anti-PCMTD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407638-50UG
ANTI-PCMTD2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305197-400UL
ANTI-PCM-1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306530-400UL
Anti-PCNA, IgG fraction of antiserum	SAB2108448-100UL
Anti-PCNA antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502098-100UG
Anti-PCNA antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502099-100UG
Anti-pcna antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701819-100UL
Anti-PCNA antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502103-100UG
Monoclonal Anti-PCNA antibody produced in mouse, clone S1, purified immunoglobulin, buffered aqueous solution	SAB1404178-100UG
Monoclonal Anti-PCNA antibody produced in mouse, clone 1G7, purified immunoglobulin, buffered aqueous solution	WH0005111M2-100UG
Monoclonal Anti-PCNA antibody produced in mouse, clone PCNA -A509, culture supernatant	SAB4100556-200UL
Anti-PCNP antibody produced in rabbit, affinity isolated antibody	SAB2106108-100UL
Anti-PCNP antibody produced in rabbit, affinity isolated antibody	SAB2107268-100UL
Anti-PCNP (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1102398-200UL
Anti-PCNP (156-170) antibody produced in rabbit, IgG fraction of antiserum	SAB1102399-200UL
Anti-PCOLCE antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406229-50UG
Anti-PCOLCE antibody produced in rabbit, affinity isolated antibody	SAB2108318-100UL
Anti-PCOLCE2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409098-50UG
Anti-PCOLCE (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502132-100UG
Anti-PCOLN3 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21016-50UG
ANTI-PCOTH (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301283-400UL
Anti-PCP2 antibody produced in rabbit, affinity isolated antibody	SAB2107016-100UL

* Name	Catalog Number
Monoclonal Anti-PCP4 antibody produced in mouse, clone 1E3, purified immunoglobulin, buffered aqueous solution	SAB1402301-100UG
Monoclonal Anti-PCPE-1 antibody produced in mouse, ~1.0 mg/mL, clone 7A11/1, purified immunoglobulin, buffered aqueous solution	C2122-200UL
ANTI-PCPTP1(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306437-400UL
Monoclonal Anti-PCQAP antibody produced in mouse, clone 4A4, purified immunoglobulin, buffered aqueous solution	WH0051586M2-100UG
Anti-PCQAP/MED15 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500761-100UG
Monoclonal Anti-PCSK1 antibody produced in mouse, clone 3D2, purified immunoglobulin, buffered aqueous solution	WH0005122M2-100UG
Anti-PCSK1 (191-205) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100415-200UL
Anti-PCSK1 (726-740) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100416-200UL
Anti-PCSK1N antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401647-50UG
Monoclonal Anti-PCSK1N, (C-terminal) antibody produced in mouse, clone 1E9, purified immunoglobulin, buffered aqueous solution	SAB1402570-100UG
Monoclonal Anti-PCSK1, (C-terminal) antibody produced in mouse, clone 2G12, purified immunoglobulin, buffered aqueous solution	SAB1404179-100UG
Anti-PCSK2 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400195-100UG
Monoclonal Anti-PCSK2 antibody produced in mouse, clone 3H4, purified immunoglobulin, buffered aqueous solution	SAB1401278-100UG
Anti-PCSK2 (106-120) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100523-200UL
Anti-PCSK2 (541-555) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100524-200UL
Anti-PCSK5 antibody produced in rabbit, affinity isolated antibody	SAB2101750-100UL
Anti-PCSK5 (176-190) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100775-200UL
Anti-PCSK6, affinity isolated antibody	SAB2108699-100UL
Anti-PCSK6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501699-100UG
Anti-PCSK6 antibody produced in rabbit, IgG fraction of antiserum	AV32060-100UL
Monoclonal Anti-PCSK6 antibody produced in mouse, clone 2D6, purified immunoglobulin, buffered aqueous solution	WH0005046M1-100UG
Anti-PCSK7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406786-50UG
Anti-PCSK7 (141-155) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100708-200UL
Anti-PCSK7 (216-230) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100709-200UL
Anti-PCSK9 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500762-100UG
Anti-PCSK9 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501521-100UG
Anti-PCSK9 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501866-100UG
Anti-PCSK9 (161-175) antibody produced in rabbit, IgG fraction of antiserum	SAB1105308-200UL
Anti-PCSK9 (491-505) antibody produced in rabbit, IgG fraction of antiserum	SAB1105309-200UL
ANTI-PCSK9 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302902-400UL
ANTI-PCSK9 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302901-100UG SAB1302901-400UL

## 6: Life Science

### Antibodies

#### Anti-PARK7/DJ-1 to Anti-phospho-Ataxin 1 (pSer<sup>776</sup>)

* Name	Catalog Number
ANTI-PCTAIRE2 (PCTK2)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306378-400UL SAB1306378-40TST
ANTI-PCTAIRE3 (PCTK3)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306379-400UL
Anti-PCTK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406231-50UG
Monoclonal Anti-PCTK1 antibody produced in mouse, clone 4D2, purified immunoglobulin, buffered aqueous solution	WH0005127M1-100UG
Anti-PCTK1 (102-115) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K4140-200UL
Monoclonal Anti-PCTK1, (N-terminal) antibody produced in mouse, clone 2E5, purified immunoglobulin, buffered aqueous solution	SAB1404180-100UG
Anti-PCTK2 (36-49) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K4265-200UL
Anti-PCTK3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406232-50UG
Anti-PCTK3 antibody produced in rabbit, affinity isolated antibody	SAB2101752-100UL
Anti-PCTK3 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1101203-200UL
Anti-PCTK3 (456-470) antibody produced in rabbit, IgG fraction of antiserum	SAB1101204-200UL
Anti-PCTK3 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300408-100UG
Anti-PCTP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407821-50UG
Anti-PCTP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411170-100UG
Anti-PCTP (76-89) antibody produced in rabbit, IgG fraction of antiserum	SAB1105677-200UL
Monoclonal Anti-PCTP antibody produced in mouse, clone 1F9, purified immunoglobulin, buffered aqueous solution	WH0058488M1-100UG
Anti-PCTP (200-214) antibody produced in rabbit, IgG fraction of antiserum	SAB1105678-200UL
Monoclonal Anti-PCTP, (C-terminal) antibody produced in mouse, clone 3A11, purified immunoglobulin, buffered aqueous solution	SAB1405232-50UG
Anti-PCYOX1 antibody produced in rabbit, IgG fraction of antiserum	AV33007-100UL
Monoclonal Anti-PCYOX1 antibody produced in mouse, clone 3D7-D8, purified immunoglobulin, buffered aqueous solution	WH0051449M1-100UG
Anti-PCYOX1 (481-495) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C9123-200UL
Anti-PCYT1A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401279-100UG
Monoclonal Anti-PCYT1A antibody produced in mouse, clone 6E6, purified immunoglobulin, buffered aqueous solution	SAB1404181-100UG
Monoclonal Anti-PCYT1A antibody produced in mouse, clone 7H8, purified immunoglobulin, buffered aqueous solution	WH0005130M3-100UG
Anti-PCYT1B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406832-50UG
Anti-PCYT1B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411664-100UG
Anti-PCYT2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406357-50UG
Anti-PCYT2 antibody produced in rabbit, IgG fraction of antiserum	AV43576-100UL
Anti-PCYT2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411167-100UG
Anti-PCYT2 antibody produced in rabbit, affinity isolated antibody	SAB2107029-100UL
ANTI-PCYXL (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303444-400UL

* Name	Catalog Number
Monoclonal Anti-PD-1 antibody produced in mouse, clone 12A17D7, purified immunoglobulin, buffered aqueous solution	SAB3500123-100UG
Monoclonal Anti-PD-1 antibody produced in mouse, clone 7A11B1, purified immunoglobulin, buffered aqueous solution	SAB3500122-100UG
Anti-PD-1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4065-100UG
PD-1 (AB1) Blocking Peptide for PRS4065	SBP4065-0.05MG
Anti-PD-1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4067-100UG
PD-1 (AB2) Blocking Peptide for PRS4067	SBP4067-0.05MG
Anti-PDAP1 (6-19) antibody produced in rabbit, IgG fraction of antiserum	SAB1104974-200UL
Monoclonal Anti-PDAP1 antibody produced in mouse, clone 3B10, purified immunoglobulin, buffered aqueous solution	SAB1403111-100UG
Anti-PDAP1 (161-175) antibody produced in rabbit, IgG fraction of antiserum	SAB1104975-200UL
Anti-PDC antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412733-50UG
ANTI-PDC (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304924-400UL
Anti-PDCD1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500763-100UG
Anti-PDCD1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400196-50UG
Monoclonal Anti-PDCD10 antibody produced in mouse, clone 1B11, purified immunoglobulin, 1 mg/mL	SAB1412804-100UG
ANTI-PDCD10 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305161-400UL
Monoclonal Anti-PDCD11 antibody produced in mouse, clone 3E12, purified immunoglobulin, buffered aqueous solution	WH0022984M1-100UG
Anti-PDCD1 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900280-50UG
Anti-PDCD1 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900373-50UG
Anti-PDCD1LG2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411458-100UG
Anti-PDCD2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701202-100UL
Anti-PDCD2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700811-100UL
Anti-PDCD2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410918-100UG
Anti-PDCD2L antibody produced in rabbit, affinity isolated antibody	AV50714-100UL
Anti-PDCD2L antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411507-100UG
Anti-PDCD4, affinity isolated antibody	SAB2108450-100UL
Anti-PDCD4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502080-100UG
Anti-PDCD4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502081-100UG
Anti-PDCD4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407349-50UG
Anti-PDCD4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410539-100UG
Anti-PDCD4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	P0071-25UL P0071-200UL
Anti-PDCD4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500256-100UG
PDCD4 Blocking Peptide for SAB3500256	SBP3500256-0.05MG
Monoclonal Anti-Pdcd4 pS457 antibody produced in mouse, clone 9G6, purified immunoglobulin	SAB3701464-100UG
Monoclonal Anti-Pdcd4 pS457-Biotin antibody produced in mouse, clone 9G6, purified immunoglobulin	SAB3701424-50UG
Anti-PDCD5 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412774-50UG



**Antibodies**
**Anti-PARK7/DJ-1 to Anti-phospho-Ataxin 1 (pSer<sup>776</sup>)**

* Name	Catalog Number
Anti-PDCD5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700420-100UL
Anti-PDCD5 antibody produced in rabbit, affinity isolated antibody	SAB2900784-50UG
Anti-PDCD5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500258-100UG
PDCD5 Blocking Peptide for SAB3500258	SBP3500258-0.05MG
ANTI-PDCD5 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304825-400UL
Anti-PDCD6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700251-100UL
Monoclonal Anti-PDCD6 antibody produced in mouse, clone 2B4, purified immunoglobulin, buffered aqueous solution	WH0010016M1-100UG
Anti-PDCD6 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1105371-200UL
Anti-PDCD6 (161-175) antibody produced in rabbit, IgG fraction of antiserum	SAB1105372-200UL
Anti-PDCD6IP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406912-50UG
Anti-PDCD6IP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410056-100UG
Monoclonal Anti-PDCD6IP antibody produced in mouse, clone 3C4, purified immunoglobulin, buffered aqueous solution	WH0010015M1-100UG
Monoclonal Anti-PDCD7 antibody produced in mouse, clone 3H5, purified immunoglobulin, buffered aqueous solution	WH0010081M1-100UG
Anti-PDCD8 (AB1) antibody produced in rabbit, affinity isolated antibody	AV40199-100UL
Anti-PDCD8 (AB2) antibody produced in rabbit, affinity isolated antibody	AV00028-100UL
Monoclonal Anti-PDCL antibody produced in mouse, clone 4G5, purified immunoglobulin, buffered aqueous solution	SAB1402865-100UG
Anti-PDCL (146-160) antibody produced in rabbit, IgG fraction of antiserum	SAB1101205-200UL
Monoclonal Anti-PDCL3 antibody produced in mouse, clone 1F10, ascites fluid, buffered aqueous solution	SAB1405263-200UL
Monoclonal Anti-PDCL3 antibody produced in mouse, clone 1F10, purified immunoglobulin, buffered aqueous solution	WH0079031M1-50UG
Anti-PDE10A (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1105191-200UL
Monoclonal Anti-PDE10A antibody produced in mouse, clone 4E1, purified immunoglobulin, buffered aqueous solution	WH0010846M2-100UG
Anti-PDE10A (706-720) antibody produced in rabbit, IgG fraction of antiserum	SAB1105192-200UL
Anti-PDE10A (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700582-100UL
Anti-PDE11A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500764-100UG
Anti-PDE11A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701060-100UL
Anti-PDE11A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701069-100UL
Anti-PDE11A (301-315) antibody produced in rabbit	SAB1106049-200UL
Anti-PDE11A (792-805) antibody produced in rabbit	SAB1106050-200UL
ANTI-PDE12(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305355-400UL
Anti-PDE1A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409417-50UG
Anti-PDE1A antibody produced in rabbit, affinity isolated antibody	AV53563-100UL
Anti-PDE1A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410919-100UG
Anti-PDE1A (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100431-200UL

* Name	Catalog Number
Anti-PDE1A (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501447-100UG
Monoclonal Anti-PDE1B antibody produced in mouse, clone PDE1B-A320, culture supernatant	SAB4100375-200UL
Monoclonal Anti-PDE1B antibody produced in mouse, clone PDE1B-B320, culture supernatant	SAB4100419-200UL
Monoclonal Anti-PDE1B antibody produced in mouse, clone 5B6, purified immunoglobulin, buffered aqueous solution	WH0005153M1-100UG
Monoclonal Anti-PDE1B, (C-terminal) antibody produced in mouse, clone 4F9, purified immunoglobulin, buffered aqueous solution	SAB1404185-100UG
Anti-PDE1C antibody produced in rabbit, affinity isolated antibody	SAB2900634-50UG
Anti-PDE2A antibody produced in rabbit, affinity isolated antibody	SAB2107182-100UL
Monoclonal Anti-PDE2A antibody produced in mouse, clone 4F4, purified immunoglobulin, buffered aqueous solution	WH0005138M1-100UG
Anti-PDE2A (646-660) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100450-200UL
Anti-PDE2A (886-900) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100451-200UL
Anti-PDE3A antibody produced in rabbit, affinity isolated antibody	SAB2101753-100UL
Monoclonal Anti-PDE3A antibody produced in mouse, clone 2D7, purified immunoglobulin, buffered aqueous solution	SAB1404182-100UG
Monoclonal Anti-PDE3A antibody produced in mouse, clone 5C12, purified immunoglobulin, buffered aqueous solution	WH0005139M1-100UG
Anti-PDE3B antibody produced in rabbit, affinity isolated antibody	SAB2101754-50UG SAB2101754-100UL
Monoclonal Anti-PDE3B antibody produced in mouse, clone 4A4, purified immunoglobulin, buffered aqueous solution	WH0005140M1-100UG
Anti-PDE4A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406233-50UG
Anti-PDE4A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410926-100UG
Monoclonal Anti-PDE4A antibody produced in mouse, culture supernatant	SAB4100024-200UL
Anti-PDE4A (104-115) antibody produced in rabbit	SAB1106089-200UL
Anti-PDE4A (434-445) antibody produced in rabbit	SAB1106090-200UL
Anti-PDE4B antibody produced in rabbit, affinity isolated antibody	SAB2107176-100UL
Monoclonal Anti-PDE4B antibody produced in mouse, clone PDE4B-A369, culture supernatant	SAB4100434-200UL
Anti-PDE4B (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501895-100UG
Anti-PDE4C antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700912-100UL
Anti-PDE4C antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701357-100UL
Monoclonal Anti-PDE4C antibody produced in mouse, clone 6A10, ascites fluid	SAB1400197-200UL
Monoclonal Anti-PDE4C, (N-terminal) antibody produced in mouse, clone 4E5, purified immunoglobulin, buffered aqueous solution	SAB1404183-100UG
Anti-PDE4D antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500765-100UG
Anti-PDE4D antibody produced in rabbit, affinity isolated antibody	SAB2107202-100UL
Anti-PDE4D antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502128-100UG
Anti-PDE4D3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500766-100UG
Anti-PDE4D (586-600) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100525-200UL
Anti-PDE4DIP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406867-50UG

## 6: Life Science

### Antibodies

Anti-PARK7/DJ-1 to Anti-phospho-Ataxin 1 (pSer<sup>776</sup>)

* Name	Catalog Number
Anti-PDE4DIP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411690-100UG
Monoclonal Anti-PDE4DIP antibody produced in mouse, clone 1C4, purified immunoglobulin, buffered aqueous solution	SAB1404749-50UG SAB1404749-100UG
Monoclonal Anti-PDE4DIP antibody produced in mouse, clone 2B5, purified immunoglobulin, buffered aqueous solution	WH0009659M1-100UG
Anti-PDE5A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500767-100UG
Monoclonal Anti-PDE5A antibody produced in mouse, clone 9H5, purified immunoglobulin, buffered aqueous solution	WH0008654M1-100UG
Monoclonal Anti-PDE5A antibody produced in mouse, clone 1F11, purified immunoglobulin, buffered aqueous solution	SAB1404610-100UG
Anti-PDE6B antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412734-50UG
Anti-PDE6B (361-375) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100346-200UL
Anti-PDE6B (681-695) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100347-200UL
Anti-PDE6C antibody produced in rabbit, affinity isolated antibody	SAB4301063-100UL
ANTI-PDE6C (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301616-400UL
Monoclonal Anti-PDE6D antibody produced in mouse, clone 4H6, purified immunoglobulin, buffered aqueous solution	SAB1404184-100UG
Monoclonal Anti-PDE6D antibody produced in mouse, clone 5C7, purified immunoglobulin, buffered aqueous solution	WH0005147M6-100UG
Anti-PDE6G (1-12) antibody produced in rabbit	SAB1104838-200UL
Anti-PDE6G (44-54) antibody produced in rabbit	SAB1104837-200UL
Monoclonal Anti-PDE6G antibody produced in mouse, clone PDE6G-A288, culture supernatant	SAB4100339-200UL
Anti-PDE6H (11-25) antibody produced in rabbit	SAB1104264-200UL
Anti-PDE6H (26-40) antibody produced in rabbit	SAB1104265-200UL
ANTI-PDE6H (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305947-400UL
Anti-PDE7A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700566-100UL
Anti-PDE7A antibody produced in rabbit, affinity isolated antibody	SAB2900630-50UG
ANTI-PDE7A (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304923-400UL
Anti-PDE7B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409116-50UG
Anti-PDE7B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410532-100UG
Anti-PDE8A antibody produced in rabbit, affinity isolated antibody	SAB2900631-50UG
Monoclonal Anti-PDE8A antibody produced in mouse, clone 1H6, purified immunoglobulin, buffered aqueous solution	SAB1402302-100UG
ANTI-PDE8A (CENTER) (L572) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307070-400UL
Anti-PDE8B antibody produced in rabbit, affinity isolated antibody	SAB2900632-50UG
Anti-PDE8B antibody produced in rabbit, affinity isolated antibody	SAB2900633-50UG
ANTI-PDE8B (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305312-400UL
Anti-PDE9A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406234-50UG
Anti-PDE9A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410935-100UG
Anti-PDE9A antibody produced in rabbit, affinity isolated antibody	AV45760-50UG AV45760-100UL

* Name	Catalog Number
Monoclonal Anti-PDE9A, (C-terminal) antibody produced in mouse, clone 1E1, purified immunoglobulin, buffered aqueous solution	SAB1402303-100UG
Anti-PDF antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400671-50UG
Anti-PDF (43-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1102363-200UL
Anti-PDF (136-150) antibody produced in rabbit, IgG fraction of antiserum	SAB1102364-200UL
Anti-PDGFA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406235-50UG
Anti-PDGFA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410937-100UG
Anti-PDGFB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406236-50UG
Anti-PDGFB antibody produced in rabbit, affinity isolated antibody	SAB2108198-100UL
Anti-PDGFB antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502136-100UG
Anti-PDGFC antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400639-50UL
Anti-PDGFC (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300229-100UG
Anti-PDGFD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409839-50UG
Anti-PDGFD antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401847-100UG
Anti-PDGFD (31-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1101911-200UL
Monoclonal Anti-PDGFD antibody produced in mouse, clone 4H2, purified immunoglobulin, buffered aqueous solution	SAB1401848-100UG
Monoclonal Anti-PDGFD antibody produced in mouse, clone PDGFD-A289, culture supernatant	SAB4100340-200UL
Anti-PDGFD (241-255) antibody produced in rabbit, IgG fraction of antiserum	SAB1101912-200UL
Anti-PDGFR $\alpha$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502139-100UG
Anti-PDGFR $\alpha$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502140-100UG
Anti-PDGFR $\beta$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502147-100UG
MONOCLONAL ANTI-PDGFR antibody produced in mouse, clone 275CT1, crude ascites, buffered aqueous solution	SAB1305510-100UL
Anti-PDGFR $\alpha$ antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406237-50UG
Monoclonal Anti-PDGFR $\alpha$ antibody produced in mouse, clone 2D2-1A11, purified immunoglobulin, buffered aqueous solution	WH0005156M1-100UG
Anti-PDGFR $\alpha$ , C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502141-100UG
Monoclonal Anti-PDGFR $\alpha$ , (C-terminal) antibody produced in mouse, clone 4H1-1C9, purified immunoglobulin, buffered aqueous solution	SAB1404186-100UG
Anti-PDGFR $\beta$ antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406238-50UG
Monoclonal Anti-PDGFR $\beta$ antibody produced in mouse, clone 4C12, purified immunoglobulin, buffered aqueous solution	WH0005159M8-100UG
Anti-PDGFR $\beta$ (Ab-751) antibody produced in rabbit, affinity isolated antibody	SAB4300478-100UG
Anti-PDGFR $\beta$ , C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502146-100UG
Anti-PDGFR $\beta$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502149-100UG
Anti-PDGFR $\beta$ (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300416-100UG

**Antibodies**
**Anti-PARK7/DJ-1 to Anti-phospho-Ataxin 1 (pSer<sup>776</sup>)**

* Name	Catalog Number
ANTI-PDGFR $\alpha$ (C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305408-400UL
ANTI-PDGFR $\alpha$ (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305147-400UL
Anti-PDGFR $\alpha$ , C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502142-100UG
Anti-PDGFR $\beta$ , C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502148-100UG
Anti-PDHA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406239-50UG
Anti-PDHA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409429-50UG
Anti-PDHA1 (341-352) antibody produced in rabbit	SAB1105452-200UL
Anti-pdha1a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701755-100UL
Anti-PDHA1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV48136-100UL
Anti-PDHA1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV48137-100UL
Anti-PDHA2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400198-50UG
Anti-PDHA2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410942-100UG
Anti-PDHA2 (351-365) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100526-200UL
Anti-PDHB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406240-50UG
Anti-PDHB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410943-100UG
Anti-PDHB antibody produced in rabbit, affinity isolated antibody	SAB2101756-50UG SAB2101756-100UL
Monoclonal Anti-PDHB antibody produced in mouse, clone 1D1, purified immunoglobulin, buffered aqueous solution	SAB1404187-100UG
Monoclonal Anti-PDHB antibody produced in mouse, clone 2B2, purified immunoglobulin, buffered aqueous solution	WH0005162M3-100UG
Anti-PDHX antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400309-50UG
Anti-PDHX (131-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100710-200UL
Anti-PDIA2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501845-100UG
Anti-PDIA2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501851-100UG
ANTI-PDIA2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304456-400UL
Anti-PDIA2/PDIP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500768-100UG
Anti-PDIA3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405897-50UG
Anti-PDIA3 antibody produced in rabbit, affinity isolated antibody	SAB2107799-100UL
Anti-PDIA3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410582-100UG
Anti-PDIA3/ERP57/GRP58 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500769-100UG
Anti-PDIA4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406855-50UG
Monoclonal Anti-PDIA4 antibody produced in mouse, clone 4C6, purified immunoglobulin, buffered aqueous solution	WH0009601M1-100UG
Monoclonal Anti-PDIA4 antibody produced in mouse, clone PDIA4-A397, culture supernatant	SAB4100459-200UL
Monoclonal Anti-PDIA4 antibody produced in mouse, clone PDIA4-B397, culture supernatant	SAB4100460-200UL

* Name	Catalog Number
Monoclonal Anti-PDIA4 antibody produced in mouse, clone 2H3, purified immunoglobulin, buffered aqueous solution	SAB1404743-100UG
Anti-PDIA5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410145-100UG
Monoclonal Anti-PDIA5 antibody produced in mouse, clone 3A3, purified immunoglobulin, buffered aqueous solution	WH0010954M1-100UG
Anti-PDIA6 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22828-50UG
Anti-PDIA6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406928-50UG
Monoclonal Anti-PDIA6 antibody produced in mouse, clone 3B4, purified immunoglobulin, buffered aqueous solution	SAB1402501-100UG
Anti-PDIA6 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101757-50UG SAB2101757-100UL
Anti-PDIA6 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101758-100UL
Monoclonal Anti-PDIK1L antibody produced in mouse, clone 4B7, purified immunoglobulin, buffered aqueous solution	WH0149420M1-100UG
Anti-PDIK1L antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500537-100UG
ANTI-PDILT (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304088-100UG SAB1304088-400UL
Anti-PDK1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500770-100UG
Anti-PDK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502160-100UG
Monoclonal Anti-PDK1 antibody produced in mouse, clone 4A11, ascites fluid	SAB5300405-100UL
Monoclonal Anti-PDK1 antibody produced in mouse, clone 3B7, purified immunoglobulin, buffered aqueous solution	SAB1404188-100UG
Monoclonal Anti-PDK1 antibody produced in mouse, clone 3E1, purified immunoglobulin, buffered aqueous solution	WH0005163M2-100UG
Anti-PDK1 (286-300) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D9320-200UL
Anti-PDK1 (401-415) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D9445-200UL
Anti-PDK1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502161-100UG
Anti-PDK2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406241-50UG
Anti-PDK2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502155-100UG
Monoclonal Anti-PDK2 antibody produced in mouse, clone 2G1, purified immunoglobulin, buffered aqueous solution	SAB1404189-100UG
Monoclonal Anti-PDK2 antibody produced in mouse, clone 5F8, purified immunoglobulin, buffered aqueous solution	WH0005164M2-100UG
Anti-PDK2 (181-195) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K4390-200UL
Anti-PDK2 (394-407) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K4515-200UL
ANTI-PDK3 antibody produced in mouse, clone 1G11, purified immunoglobulin, buffered aqueous solution	SAB1412203-100UG
Anti-PDK3 antibody produced in rabbit, affinity isolated antibody	SAB2101759-100UL
Monoclonal Anti-PDK3 antibody produced in mouse, clone 3A1, purified immunoglobulin, buffered aqueous solution	SAB1404190-100UG
Monoclonal Anti-PDK3 antibody produced in mouse, clone 2B11, purified immunoglobulin, buffered aqueous solution	WH0005165M1-100UG
Anti-PDK3 (401-415) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K4765-200UL
Anti-PDK4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410944-100UG

## 6: Life Science

### Antibodies

Anti-PARK7/DJ-1 to Anti-phospho-Ataxin 1 (pSer<sup>776</sup>)

* Name	Catalog Number
Anti-PDK4 antibody produced in rabbit, affinity isolated antibody	SAB2107894-100UL
Monoclonal Anti-PDK4 antibody produced in mouse, clone 1A9, purified immunoglobulin, buffered aqueous solution	SAB1404191-100UG
Monoclonal Anti-PDK4 antibody produced in mouse, clone 1A10, purified immunoglobulin, buffered aqueous solution	WH0005166M4-100UG
Anti-PDK4 (101-114) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K4890-200UL
Anti-PDL-1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4059-100UG
Anti-PDL-2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500395-100UG
PDL-1 Blocking Peptide for PRS4059	SBP4059-0.05MG
PDL-2 Blocking Peptide for SAB3500395	SBP3500395-0.05MG
Anti-PDLIM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406781-50UG
Anti-PDLIM1 antibody produced in rabbit, IgG fraction of antiserum	AV37229-100UL
Anti-PDLIM1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411612-100UG
Anti-PDLIM1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503556-100UG
Monoclonal Anti-PDLIM1 antibody produced in mouse, clone 2D4, purified immunoglobulin, buffered aqueous solution	SAB1402449-100UG
Anti-PDLIM2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502148-100UG
Anti-PDLIM2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407872-50UG
Anti-PDLIM2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411254-100UG
Anti-PDLIM3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407355-50UG
Anti-PDLIM3 antibody produced in rabbit, affinity isolated antibody	SAB2101760-100UL
Anti-PDLIM4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406689-50UG
Anti-PDLIM4/RIL antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500771-100UG
Monoclonal Anti-PDLIM5 antibody produced in mouse, clone 3E11-F6, purified immunoglobulin, buffered aqueous solution	WH0010611M1-100UG
Anti-PDLIM5 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV34273-100UL
Anti-PDLIM5 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101761-100UL
Anti-PDLIM5 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38796-100UL
Anti-PDLIM5 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101762-100UL
Anti-PDLIM7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406807-50UG
Anti-PDLIM7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411634-100UG
Monoclonal Anti-PDLIM7 antibody produced in mouse, clone 2D6, purified immunoglobulin, buffered aqueous solution	WH0009260M1-100UG
Anti-PDP1 antibody produced in rabbit, affinity isolated antibody	SAB4301009-100UL
ANTI-PDP1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305654-40TST SAB1305654-400UL
Anti-PDP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407792-50UG
Anti-PDP2 (376-388) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	D9569-200UL
Anti-PDPK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406242-50UG
Anti-PDPK1 antibody produced in rabbit, affinity isolated antibody	AV30313-100UL

* Name	Catalog Number
Anti-PDPK1 (346-360) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K0266-200UL
Anti-PDPK1 (Ab-241) antibody produced in rabbit, affinity isolated antibody	SAB4300290-100UG
Monoclonal Anti-PDPK1, (C-terminal) antibody produced in mouse, clone 2E2, purified immunoglobulin, buffered aqueous solution	SAB1402866-100UG
Monoclonal Anti-PDPK2 antibody produced in mouse, clone 1G3, purified immunoglobulin, buffered aqueous solution	SAB1402098-100UG
Anti-PDPN antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501272-100UG
Anti-PDPN antibody produced in rabbit, affinity isolated antibody	SAB2101763-100UL
Anti-PDPN antibody produced in rabbit, affinity isolated antibody	AV44528-100UL
ANTI-PDPR (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301506-400UL
Anti-PDRG1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409843-50UG
Anti-PDRG1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411469-100UG
Anti-PDRG1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503242-100UG
Anti-PDRG1 (31-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1103175-200UL
Anti-PDRG1 (71-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1103176-200UL
Monoclonal Anti-PDRG1 antibody produced in mouse, clone PDRG1-A398, culture supernatant	SAB4100461-200UL
ANTI-PDRG(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306522-400UL
Anti-PDSSA antibody produced in rabbit, affinity isolated antibody	SAB2101764-100UL
Anti-PDSSB antibody produced in rabbit, affinity isolated antibody	SAB2101765-100UL
Anti-PDSS1 antibody produced in rabbit, IgG fraction of antiserum	SAB2108039-100UL
Anti-PDSS1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV46196-50UG AV46196-100UL
Anti-PDSS2 antibody produced in rabbit, affinity isolated antibody	SAB2101766-100UL
Monoclonal Anti-PDSS2 antibody produced in mouse, clone PDSS2-A348, culture supernatant	SAB4100406-200UL
Anti-PDX1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408595-100UG
Anti-PDX1 antibody produced in rabbit, affinity isolated antibody	SAB2106245-100UL
Anti-PDX1 (107-119) antibody produced in rabbit	SAB1105280-200UL
Anti-PDX1 (141-154) antibody produced in rabbit	SAB1105281-200UL
Anti-PDX1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300634-100UG
Anti-PDX1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300633-100UG
ANTI-PDXD1 (C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306494-400UL
Anti-PDXDC1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410401-100UG
Anti-PDXDC1 antibody produced in rabbit, affinity isolated antibody	SAB2101767-100UL
Anti-PDXDC1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500934-100UG
Anti-PDXDC2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402083-50UG
Anti-PDXK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406688-50UG
Anti-PDXK antibody produced in rabbit, affinity isolated antibody	SAB2108073-100UL

**Antibodies**
**Anti-PARK7/DJ-1 to Anti-phospho-Ataxin 1 (pSer<sup>776</sup>)**

* Name	Catalog Number
Anti-PDXK (41-55) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K0641-200UL
Monoclonal Anti-PDXK antibody produced in mouse, clone 4G6, purified immunoglobulin, buffered aqueous solution	SAB1402426-100UG
Anti-PDXK (291-305) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K0516-200UL
Anti-PDXK (AB2) antibody produced in rabbit, affinity isolated antibody	AV53616-100UL
Anti-PDXP (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501870-100UG
Anti-PDYN antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401280-100UG
Anti-PDYN antibody produced in rabbit, affinity isolated antibody	SAB2107412-100UL
Monoclonal Anti-PDYN, (C-terminal) antibody produced in mouse, clone 2E12, purified immunoglobulin, buffered aqueous solution	SAB1402867-100UG
Monoclonal Anti-PDZD8 antibody produced in mouse, clone 4E3, purified immunoglobulin, buffered aqueous solution	WH0118987M1-100UG
Anti-PDZD2 antibody produced in rabbit, affinity isolated antibody	SAB4300740-100UL
Anti-PDZD2 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700369-100UL
Anti-PDZD2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500931-100UG
Anti-PDZD3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407981-50UG
Anti-PDZD3 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400707-100UG
Anti-PDZD3 (31-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1101884-200UL
Monoclonal Anti-PDZD3 antibody produced in mouse, clone 1F2, purified immunoglobulin, buffered aqueous solution	SAB1402627-100UG
Monoclonal Anti-PDZD3 antibody produced in mouse, clone 2G1, ascites fluid, buffered aqueous solution	SAB1405278-200UL
ANTI-PDZD4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304482-100UG SAB1304482-400UL
Anti-PDZD6 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400498-50UG
Anti-PDZD7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407997-50UG
Anti-PDZK1 antibody produced in rabbit, affinity isolated antibody	SAB2101768-100UL
Monoclonal Anti-PDZK1 antibody produced in mouse, clone 1C3-2B11, purified immunoglobulin, buffered aqueous solution	WH0005174M1-50UG
Anti-PDZRN3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409013-50UG
Anti-PDZRN4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407393-50UG
Anti-PDZRN4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105498-100UL
Anti-PE2R2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502479-100UG
Anti-PE2R3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502481-100UG
Anti-PE2R4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502485-100UG
Anti-PEA-15 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503451-100UG
Anti-PEA15 antibody produced in rabbit, affinity isolated antibody	AV48232-100UL
Anti-PEA15 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503452-100UG
Anti-PEA15 (102-115) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	E6658-200UL

* Name	Catalog Number
Anti-PEAR1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500588-100UG
PEAR1 Blocking Peptide for SAB3500588	SBP3500588-0.05MG
Anti-PEA-15, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503450-100UG
ANTI-PEA-15(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306536-400UL
Anti-PEBP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500772-100UG
Anti-PEBP1 antibody produced in rabbit, IgG fraction of antiserum	AV48212-100UG AV48212-100UL
Anti-PEBP1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502058-100UG
Monoclonal Anti-PEBP1 antibody produced in mouse, clone PEBP1-A171, culture supernatant	SAB4100219-200UL
Anti-PEBP1/RKIP (Internal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500773-100UG
ANTI-PEBP4 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305268-400UL
Anti-PEBP4 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501420-100UG
Anti-PECAM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406243-50UG
Anti-PECAM1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408616-100UG
Monoclonal Anti-PECAM1 antibody produced in mouse, clone 1D2-1A5, purified immunoglobulin, buffered aqueous solution	WH0005175M1-100UG
Monoclonal Anti-PECAM1, (C-terminal) antibody produced in mouse, clone 4E3-1D9, purified immunoglobulin, buffered aqueous solution	SAB1404193-100UG
Anti-PECAM-1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502167-100UG
Anti-PECI antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400386-50UG
Anti-PECI antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500102-100UG
Anti-PECI antibody produced in rabbit, affinity isolated antibody	SAB2101769-100UL
Anti-PECI antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410093-100UG
Monoclonal Anti-PECR antibody produced in mouse, clone 2F10, ascites fluid, buffered aqueous solution	SAB1403304-200UL
Monoclonal Anti-PECR antibody produced in mouse, clone PECCR-B172, culture supernatant	SAB4100221-200UL
Monoclonal Anti-PECR antibody produced in mouse, clone PECCR-A172, culture supernatant	SAB4100220-200UL
Anti-PEF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408540-50UG
Anti-PEF1 antibody produced in rabbit	SAB2702014-100UL
Anti-PEF1 antibody produced in rabbit, affinity isolated antibody	SAB2101770-100UL
Anti-PEF1 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1103332-200UL
Anti-PEG10 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400438-50UG
Monoclonal Anti-PEG10 antibody produced in mouse, clone 1B1C4, ascites fluid	SAB5300035-100UL
Monoclonal Anti-PEG10 antibody produced in mouse, clone 4C10A7, ascites fluid	SAB5300036-100UL
Anti-PEG3 antibody produced in rabbit, affinity isolated antibody	SAB4300901-100UL
Anti-PEG3 antibody produced in rabbit, affinity isolated antibody	AV38756-50UG AV38756-100UL
Anti-PELL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701583-100UL
Anti-PELL1 (191-205) antibody produced in rabbit, IgG fraction of antiserum	SAB1101931-200UL

## 6: Life Science

### Antibodies

#### Anti-PARK7/DJ-1 to Anti-phospho-Ataxin 1 (pSer<sup>776</sup>)

* Name	Catalog Number
Anti-PELI1 (317-330) antibody produced in rabbit, IgG fraction of antiserum	SAB1101932-200UL
Anti-PELI2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407776-50UG
Anti-PELI2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701284-100UL
Anti-PELI2 (172-185) antibody produced in rabbit, IgG fraction of antiserum	SAB1104387-200UL
ANTI-PELI2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304496-400UL
Anti-PELI3 (AB1) antibody produced in rabbit, affinity isolated antibody	AV54532-100UL
Anti-PELI3 (AB2) antibody produced in rabbit, affinity isolated antibody	AV54533-100UL
ANTI-PELI3(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306956-400UL
Anti-PELLINO 1 antibody produced in rabbit, affinity isolated antibody	SAB3501022-100UG
Pellino 1 Blocking Peptide for SAB3501022	SBP3501022-0.05MG
Anti-PELO antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400576-50UG
Monoclonal Anti-PELO antibody produced in mouse, clone 2C2, purified immunoglobulin, buffered aqueous solution	SAB1401719-100UG
Anti-PELP1 antibody produced in rabbit, affinity isolated antibody	SAB2107643-100UL
Monoclonal Anti-PELP1 antibody produced in mouse, clone 1F7, purified immunoglobulin, 0.5 mg/mL	SAB1412827-100UG
Monoclonal Anti-PELP1 antibody produced in mouse, clone 4C4, ascites fluid, 1.178 mg/mL	SAB1412828-200UL
Monoclonal Anti-PELP1 antibody produced in mouse, clone 2B6, ascites fluid, 0.927 mg/mL	SAB1412829-200UL
Monoclonal Anti-PELP1 antibody produced in mouse, clone 4F3, purified immunoglobulin, 0.5 mg/mL	SAB1412830-100UG
Monoclonal Anti-PELP1 antibody produced in mouse, clone 4F7, purified immunoglobulin, 1 mg/mL	SAB1412831-100UG
ANTI-PELP1 (CENTER R759) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301526-100UG SAB1301526-400UL
Anti-PEMT antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408756-50UG
Anti-PEMT antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401522-100UG
Anti-PEMT antibody produced in rabbit, affinity isolated antibody	AV43558-100UL
Anti-Pen-2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P5622-200UL
Anti-PEN2 (ab1) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	PRS3979-100UG
PEN2 (AB1) Blocking Peptide for PRS3979	SBP3979-0.05MG
Anti-PEN2 (ab2) antibody produced in rabbit, buffered aqueous solution	PRS3981-100UG
PEN2 (AB2) Blocking Peptide for PRS3981	SBP3981-0.05MG
Anti-PENK antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501942-100UG
Monoclonal Anti-PENK antibody produced in mouse, clone 9E7, purified immunoglobulin, buffered aqueous solution	SAB1409436-100UG
Anti-PEO1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101771-50UG SAB2101771-100UL
Anti-PEO1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101772-100UL
Monoclonal Anti-PEO1, (C-terminal) antibody produced in mouse, clone 1C5, purified immunoglobulin, buffered aqueous solution	SAB1403313-100UG
Anti-PEPD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406244-50UG
Anti-PEPD antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410954-100UG

* Name	Catalog Number
Anti-PEPD antibody produced in rabbit, affinity isolated antibody	SAB2107165-100UL
Monoclonal Anti-PEPD antibody produced in mouse, clone 1D5-H3, purified immunoglobulin, buffered aqueous solution	WH0005184M1-100UG
Monoclonal Anti-PEPD antibody produced in mouse, clone PEPD-A99, culture supernatant	SAB4100126-200UL
Monoclonal Anti-PEPP-2, (N-terminal) antibody produced in mouse, clone 1G6, purified immunoglobulin, buffered aqueous solution	SAB1403398-100UG
Anti-PER1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400200-50UG
ANTI-PER1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304922-100UG SAB1304922-400UL
Anti-PER2 antibody produced in rabbit, affinity isolated antibody	SAB2101773-50UG SAB2101773-100UL
Monoclonal Anti-PER2 antibody produced in mouse, clone 5C10, purified immunoglobulin, buffered aqueous solution	WH0008864M1-50UG
Monoclonal Anti-PER2, (N-terminal) antibody produced in mouse, clone 5E6, purified immunoglobulin, buffered aqueous solution	SAB1404641-100UG
Anti-PER3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406743-50UG
Anti-PER3 antibody produced in rabbit, affinity isolated antibody	AV34560-100UL
Anti-PER3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411576-100UG
Anti-PER3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503489-100UG
Monoclonal Anti-PER3, (C-terminal) antibody produced in mouse, clone 3A7, purified immunoglobulin, buffered aqueous solution	SAB1403008-100UG
Anti-Pericentrin 1 /NUP85 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500774-100UG
Anti-Perilipin A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P1998-200UL
Anti-Perilipin A/B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P1873-200UL
Anti-Perilipin (Internal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500776-100UG
Anti-Perilipin, C-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500775-100UG
Monoclonal Anti-Periostin antibody produced in mouse, ~1.0 mg/mL, clone 47, purified immunoglobulin	SAB4200197-25UL SAB4200197-200UL
Monoclonal Anti-Peripherin antibody produced in mouse, clone 8G2, purified immunoglobulin, buffered aqueous solution	P5117-200UL
Anti-Peripherin, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502419-100UG
Anti-PERIPHILIN antibody produced in rabbit, affinity isolated antibody	SAB3500971-100UG
Periphilin Blocking Peptide for SAB3500971	SBP3500971-0.05MG
Anti-PERK (C-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	P0074-200UL P0074-100UL
Anti-PERK (N-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	P0073-200UL
ANTI-PERK (N-TERM Q163) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306427-400UL
Anti-PERLD1 antibody produced in rabbit, affinity isolated antibody	AV50188-100UL
Anti-Peroxidase antibody produced in rabbit, fractionated antiserum, lyophilized powder	P7899-2ML
Monoclonal Anti-Peroxidase antibody produced in mouse, clone P6-38, ascites fluid	P2419-.2ML
Peroxidase Anti-Peroxidase Soluble Complex antibody produced in goat, affinity isolated antibody, buffered aqueous solution	P1901-1ML

**Antibodies**
**Anti-PARK7/DJ-1 to Anti-phospho-Ataxin 1 (pSer<sup>776</sup>)**

* Name	Catalog Number
Peroxidase Anti-Peroxidase Soluble Complex antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P1291-500UL P1291-1ML P1291-2ML
Peroxidase Stabilizing Buffer, liquid	P9209-100ML P9209-1L
Anti-Peroxiredoxin-2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21018-50UG
Anti-Peroxiredoxin 2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500777-100UG
Anti-Peroxiredoxin 3 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	P1247-200UL
Anti-Peroxiredoxin 2 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	R8656-200UL
Anti-Peroxiredoxin 6 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	P0050-25UL P0050-200UL
Anti-Peroxiredoxin 6 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	P0058-25UL P0058-200UL
Anti-Peroxisome Proliferator Activated Receptor antibody produced in rabbit, whole antiserum, buffered aqueous solution	P249-100UL
Anti-Peroxisome Proliferator Activated Receptor $\alpha$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	P0369-100UL
Anti-Peroxisome Proliferator Activated Receptor $\delta$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	P0494-100UL
Anti-Peroxisome Proliferator Activated Receptor $\gamma$ 2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	P0744-100UL
Monoclonal Anti-Peroxisome Proliferator Activated Receptor $\alpha$ antibody produced in mouse, ~1 mg/mL, clone 3B6/PPAR, purified immunoglobulin, buffered aqueous solution	P0869-100UG
Anti-phospho-Peroxisome Proliferator Activated Receptor $\alpha$ (pSer <sup>12</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P8496-100UG
Anti-phospho-Peroxisome Proliferator Activated Receptor $\alpha$ (pSer <sup>21</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P8621-100UG
Anti-PERP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500778-100UG
Anti-PERP antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	PRS2451-100UG
Anti-PERP antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody, buffered aqueous solution	P5243-100UG
PERP Blocking Peptide for PRS2451	SBP2451-0.05MG
Anti-PES1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400458-50UG
Anti-PES1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400457-50UG
Anti-PES1 antibody produced in rabbit, affinity isolated antibody	SAB2101774-100UL
Anti-Pescadillo antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500779-100UG
Monoclonal Anti-PET112L antibody produced in mouse, clone 6B2, purified immunoglobulin, buffered aqueous solution	WH0005188M1-100UG
Anti-PEVR1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503160-100UG
Anti-PEVR2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502290-100UG
Anti-Pex1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501973-100UG
Anti-PEX1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406245-50UG
Anti-PEX10 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502175-100UG
Monoclonal Anti-PEX10 antibody produced in mouse, clone 1B8, purified immunoglobulin, buffered aqueous solution	WH0005192M1-50UG

* Name	Catalog Number
Anti-PEX10 (AB1) antibody produced in rabbit, affinity isolated antibody	AV43442-100UL
Anti-PEX10 (AB2) antibody produced in rabbit, affinity isolated antibody	AV42997-100UL
Anti-PEX11A antibody produced in rabbit, affinity isolated antibody	SAB2101775-100UL
Anti-PEX11A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105664-100UL
Monoclonal Anti-PEX11A, (N-terminal) antibody produced in mouse, clone 3B1, purified immunoglobulin, buffered aqueous solution	SAB1403005-100UG
Anti-PEX11B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503473-100UG
Anti-PEX11B (36-50) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100658-200UL
Monoclonal Anti-PEX11B, (N-terminal) antibody produced in mouse, clone 2D2, purified immunoglobulin, buffered aqueous solution	SAB1402436-100UG
Monoclonal Anti-PEX12 antibody produced in mouse, clone 2G6, purified immunoglobulin, buffered aqueous solution	WH0005193M1-100UG
ANTI-PEX12 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304921-400UL
Anti-PEX13 (351-365) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100613-200UL
Anti-PEX13 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700916-100UL
Anti-PEX14 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409439-50UG
Anti-PEX14 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502176-100UG
Monoclonal Anti-PEX14 antibody produced in mouse, clone 1G12, purified immunoglobulin, buffered aqueous solution	SAB1402304-100UG
Monoclonal Anti-PEX16 antibody produced in mouse, clone 3E10, ascites fluid, buffered aqueous solution	SAB1403022-200UL
Anti-PEX16 (156-170) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100777-200UL
Anti-PEX16 (186-199) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100778-200UL
Anti-PEX19 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22267F-50UG
Anti-PEX19 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401323-50UG
Anti-PEX19 (46-57) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100529-200UL
Monoclonal Anti-PEX19 antibody produced in mouse, clone GT533, affinity isolated antibody	SAB2702209-100UL
Monoclonal Anti-PEX19 antibody produced in mouse, clone GT554, affinity isolated antibody	SAB2702188-100UL
Monoclonal Anti-PEX19 antibody produced in mouse, clone 2E4, purified immunoglobulin, buffered aqueous solution	SAB1402331-100UG
Anti-PEX19 (197-210) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100530-200UL
Anti-PEX19, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502551-100UG
Anti-PEX2 antibody produced in rabbit, affinity isolated antibody	SAB2107230-100UL
Anti-PEX26 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501607-100UG
Anti-PEX26 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400626-50UG
Anti-PEX26 antibody produced in rabbit, affinity isolated antibody	SAB2106038-100UL
Anti-PEX3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406678-50UG
Anti-PEX3 antibody produced in rabbit, IgG fraction of antiserum	AV46090-100UG AV46090-100UL

## 6: Life Science

### Antibodies

#### Anti-PARK7/DJ-1 to Anti-phospho-Ataxin 1 (pSer<sup>776</sup>)

* Name	Catalog Number
Anti-PEX3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503400-100UG
Monoclonal Anti-PEX3, (C-terminal) antibody produced in mouse, clone 3C2, purified immunoglobulin, buffered aqueous solution	SAB1402986-100UG
Monoclonal Anti-PEX5 antibody produced in mouse, clone PEX5-A173, culture supernatant	SAB4100222-200UL
Monoclonal Anti-PEX5 antibody produced in mouse, clone PEX5-B173, culture supernatant	SAB4100223-200UL
Anti-PEX5 (176-190) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100458-200UL
Anti-PEX5 (416-430) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100459-200UL
Anti-PEX5L (6-20) antibody produced in rabbit	SAB1104328-200UL
Anti-PEX5L (461-475) antibody produced in rabbit, IgG fraction of antiserum	SAB1104329-200UL
Anti-PEX6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701051-100UL
Monoclonal Anti-PEX6 antibody produced in mouse, clone 3G3, purified immunoglobulin, buffered aqueous solution	SAB1400201-100UG
Monoclonal Anti-Pex6 antibody produced in mouse, clone S233-8, purified immunoglobulin	SAB5201590-100UG
Monoclonal Anti-Pex6 - Alkaline Phosphatase antibody produced in mouse, clone S233-8, purified immunoglobulin	SAB5201599-100UG
Monoclonal Anti-Pex6 - Apc antibody produced in mouse, clone S233-8, purified immunoglobulin	SAB5201600-100UG
Monoclonal Anti-Pex6 - Atto 390 antibody produced in mouse, clone S233-8, purified immunoglobulin	SAB5201591-100UG
Monoclonal Anti-Pex6 - Atto 488 antibody produced in mouse, clone S233-8, purified immunoglobulin	SAB5201592-100UG
Monoclonal Anti-Pex6 - Atto 565 antibody produced in mouse, clone S233-8, purified immunoglobulin	SAB5201593-100UG
Monoclonal Anti-Pex6 - Atto 594 antibody produced in mouse, clone S233-8, purified immunoglobulin	SAB5201594-100UG
Monoclonal Anti-Pex6 - Atto 633 antibody produced in mouse, clone S233-8, purified immunoglobulin	SAB5201595-100UG
Monoclonal Anti-Pex6 - Atto 655 antibody produced in mouse, clone S233-8, purified immunoglobulin	SAB5201596-100UG
Monoclonal Anti-Pex6 - Atto 680 antibody produced in mouse, clone S233-8, purified immunoglobulin	SAB5201597-100UG
Monoclonal Anti-Pex6 - Atto 700 antibody produced in mouse, clone S233-8, purified immunoglobulin	SAB5201598-100UG
Monoclonal Anti-Pex6 - Biotin antibody produced in mouse, clone S233-8, purified immunoglobulin	SAB5201601-100UG
Monoclonal Anti-Pex6 - Fc antibody produced in mouse, clone S233-8, purified immunoglobulin	SAB5201602-100UG
Monoclonal Anti-Pex6 - Hrp antibody produced in mouse, clone S233-8, purified immunoglobulin	SAB5201603-100UG
Monoclonal Anti-Pex6 - Pe/Atto 594 antibody produced in mouse, clone S233-8, purified immunoglobulin	SAB5201604-100UG
Monoclonal Anti-Pex6 - Percp antibody produced in mouse, clone S233-8, purified immunoglobulin	SAB5201605-100UG
Monoclonal Anti-Pex6 - Rpe antibody produced in mouse, clone S233-8, purified immunoglobulin	SAB5201606-100UG
Monoclonal Anti-Pex6 - Streptavidin antibody produced in mouse, clone S233-8, purified immunoglobulin	SAB5201607-100UG
Anti-PEX7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502174-100UG
Anti-PF4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410955-100UG
Monoclonal Anti-PF4 antibody produced in mouse, clone 3F6, purified immunoglobulin, buffered aqueous solution	WH0005196M1-100UG
Anti-PF4V1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700388-100UL
Anti-PFAS antibody produced in rabbit, affinity isolated antibody	SAB2101776-100UL

* Name	Catalog Number
Anti-PFDN1 antibody produced in rabbit, IgG fraction of antiserum	AV33025-100UL
Anti-PFDN1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501732-100UG
Anti-PFDN1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502177-100UG
Monoclonal Anti-PFDN2 antibody produced in mouse, clone 2C1, purified immunoglobulin, buffered aqueous solution	SAB1401281-100UG
Anti-PFDN2 (116-130) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100466-200UL
Anti-PFDN2 (131-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100467-200UL
Anti-PFDN4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410956-100UG
Anti-PFDN4 (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100468-200UL
Anti-PFDN5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406247-50UG
Anti-PFDN5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700782-100UL
Anti-PFDN6 (7-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100924-200UL
Anti-PFDN6 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300709-100UG
Anti-PFDN6 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300708-100UG
Anti-PFKFB1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408617-100UG
Anti-PFKFB2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406248-50UG
Anti-PFKFB2 antibody produced in rabbit, affinity isolated antibody	SAB2107203-100UL
Anti-PFKFB2 antibody produced in rabbit, affinity isolated antibody	SAB2107204-100UL
Anti-PFKFB2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300480-100UG
Anti-PFKFB2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300479-100UG
Anti-PFKFB3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400202-50UG
Anti-PFKFB3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410957-100UG
Anti-PFKFB3 (76-90) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F2556-200UL
Anti-PFKFB3 (472-484) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F2681-200UL
Monoclonal Anti-PFKFB3, (C-terminal) antibody produced in mouse, clone 3F3, purified immunoglobulin, buffered aqueous solution	SAB1402305-100UG
Anti-PFKFB4 antibody produced in rabbit, affinity isolated antibody	SAB2107198-100UL
Anti-PFKFB4 (1-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F2806-200UL
Monoclonal Anti-PFKFB4 antibody produced in mouse, clone PFKFB4-A86, culture supernatant	SAB4100099-200UL
Anti-PFKFB4 (176-190) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F2931-200UL
Anti-PFKFB4 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300132-100UG
Anti-PFKL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406249-50UG
Anti-PFKL antibody produced in rabbit, IgG fraction of antiserum	AV45774-100UG AV45774-100UL
Monoclonal Anti-PFKL antibody produced in mouse, clone 2A9, purified immunoglobulin, buffered aqueous solution	WH0005211M3-100UG
Anti-PFKL (361-375) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100364-200UL



**Antibodies**
**Anti-PARK7/DJ-1 to Anti-phospho-Ataxin 1 (pSer<sup>776</sup>)**

* Name	Catalog Number
Anti-PFKL (597-610) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100365-200UL
Anti-PFKM antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406250-50UG
Anti-PFKM antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410958-100UG
Monoclonal Anti-PFKM, (C-terminal) antibody produced in mouse, clone 1D1, purified immunoglobulin, buffered aqueous solution	SAB1402306-100UG
Anti-PFKP antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400203-50UG
Anti-PFKP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401282-100UG
Anti-PFKP (1-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100366-200UL
Monoclonal Anti-PFKP antibody produced in mouse, clone PFKP-A322, culture supernatant	SAB4100376-200UL
Monoclonal Anti-PFKP antibody produced in mouse, clone PFKP-B322, culture supernatant	SAB4100407-200UL
Anti-PFKP (770-784) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100367-200UL
Anti-PFKP (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300130-100UG
Anti-PFKP (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300475-100UG
Anti-PFN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409441-50UG
Anti-PFN1 antibody produced in rabbit, affinity isolated antibody	AV48269-100UL
Monoclonal Anti-PFN1 antibody produced in mouse, culture supernatant	SAB4100041-200UL
Monoclonal Anti-PFN1 antibody produced in mouse, clone PFN1-B41, culture supernatant	SAB4100062-200UL
Anti-PFN2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22163F-50UG
Anti-PFN2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410959-100UG
Monoclonal Anti-PFN2 antibody produced in mouse, clone 5F11, purified immunoglobulin, buffered aqueous solution	WH0005217M4-100UG
Monoclonal Anti-PFN2, (C-terminal) antibody produced in mouse, clone 6G3, purified immunoglobulin, buffered aqueous solution	SAB1404194-100UG
Anti-PFN3 (51-62) antibody produced in rabbit	SAB1104876-200UL
Anti-PFN4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408512-50UG
Anti-PFN4 (76-90) antibody produced in rabbit	SAB1104597-200UL
Anti-PFN4 (116-129) antibody produced in rabbit, IgG fraction of antiserum	SAB1104598-200UL
Monoclonal Anti-PFS2, (N-terminal) antibody produced in mouse, clone 3H4, purified immunoglobulin, buffered aqueous solution	SAB1403262-100UG
Anti-PFTK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406251-50UG
Anti-PFTK1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300409-100UG
Anti-PFTK2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407915-50UG
Anti-PGA3 antibody produced in rabbit, affinity isolated antibody	SAB4300881-100UL
ANTI-PGA3(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305666-400UL
Anti-PGA4 antibody produced in rabbit, affinity isolated antibody	SAB4301035-100UL
ANTI-PGA4(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306173-40TST SAB1306173-400UL
Anti-PGA5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401283-100UG
Monoclonal Anti-PGA5 antibody produced in mouse, clone 2C1, ascites fluid	SAB5300226-100UL

* Name	Catalog Number
Monoclonal Anti-PGA5 antibody produced in mouse, clone 4G9, purified immunoglobulin, buffered aqueous solution	WH0005222M2-100UG
Anti-PGAM1 (38-50) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100294-200UL
Monoclonal Anti-PGAM1 antibody produced in mouse, clone 4F5-D8, purified immunoglobulin, buffered aqueous solution	SAB1404195-100UG
Monoclonal Anti-PGAM1 antibody produced in mouse, clone 2G1-A6, purified immunoglobulin, buffered aqueous solution	WH0005223M1-100UG
Anti-PGAM1 (126-140) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100295-200UL
Anti-PGAM1/PGAM2/PGAM4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500780-100UG
Anti-PGAM2 antibody produced in rabbit, affinity isolated antibody	AV48138-100UL
Anti-PGAM2 antibody produced in rabbit, affinity isolated antibody	SAB2108199-100UL
Anti-PGAM2 antibody produced in rabbit	SAB2702034-100UL
Anti-PGAM2 (38-50) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	G5672-200UL
ANTI-PGAM4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301286-400UL
Anti-PGAM5 (186-200) antibody produced in rabbit, IgG fraction of antiserum	SAB1103344-200UL
Monoclonal Anti-PGAP1 antibody produced in mouse, clone 5G6, purified immunoglobulin, buffered aqueous solution	WH0080055M1-100UG
ANTI-PGAP2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301724-100UG SAB1301724-400UL
ANTI-PGAP3 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306243-400UL
Anti-PGBD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408112-50UG
Anti-PGBD1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503366-100UG
Anti-PGBD1 antibody produced in rabbit, affinity isolated antibody	SAB2101778-100UL
Monoclonal Anti-PGBD1 antibody produced in mouse, clone 2A3, purified immunoglobulin, buffered aqueous solution	SAB1403399-100UG
Anti-PGBD1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV39703-100UL
Anti-PGBD1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39704-100UL
Anti-PGBD2 antibody produced in rabbit, affinity isolated antibody	SAB2101779-100UL
Anti-PGBD3 antibody produced in rabbit, IgG fraction of antiserum	AV36534-100UL
Anti-PGBD4 antibody produced in rabbit, affinity isolated antibody	SAB4300972-100UL
Anti-PGBD5 antibody produced in rabbit, affinity isolated antibody	SAB4301178-100UL
Anti-PGC antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400204-50UG
Anti-PGC antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401284-100UG
Anti-PGC-1 $\alpha$ antibody produced in mouse, clone 1F3, purified immunoglobulin, buffered aqueous solution	WH0010891M3-100UG
Anti-PGC-1 $\alpha$ antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200209-25UL SAB4200209-200UL
Anti-PGC (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1101207-200UL
Anti-PGC (151-164) antibody produced in rabbit, IgG fraction of antiserum	SAB1101208-200UL
Anti-PGC1A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500781-100UG
Anti-PGCC1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500089-100UG

## 6: Life Science

### Antibodies

#### Anti-PARK7/DJ-1 to Anti-phospho-Ataxin 1 (pSer<sup>776</sup>)

* Name	Catalog Number
PGCC1 Blocking Peptide for SAB3500089	SBP3500089-0.05MG
Anti-PGCP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406986-50UG
Anti-PGC-1α(N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200226-200UL
Anti-PGD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406252-50UG
Anti-PGD antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410960-100UG
Monoclonal Anti-PGD antibody produced in mouse, clone PGD-A463, culture supernatant	SAB4100515-200UL
Anti-PGD (141-155) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100531-200UL
Anti-PGD (461-475) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100532-200UL
Anti-PGDS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409121-50UG
Anti-PGDS antibody produced in rabbit, affinity isolated antibody	AV48762-100UL
Anti-PGDS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410544-100UG
Monoclonal Anti-PGEA1 antibody produced in mouse, clone 2F2, purified immunoglobulin, buffered aqueous solution	WH0025776M6-100UG
Anti-PGF antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501312-100UG
Anti-PGF antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406253-50UG
Anti-PGF antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410961-100UG
Monoclonal Anti-PGGT1B antibody produced in mouse, clone 5E4, purified immunoglobulin, buffered aqueous solution	WH0005229M2-100UG
Anti-PGK1 antibody produced in rabbit, IgG fraction of antiserum	SAB2108048-100UL
Anti-PGK1 (131-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K0766-200UL
Anti-PGK1 (267-278) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K0891-200UL
Anti-PGK1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV48140-100UL
Anti-PGK1 (center S320) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300102-100UG
Monoclonal Anti-PGK1, (C-terminal) antibody produced in mouse, clone 2H4, purified immunoglobulin, buffered aqueous solution	SAB1402307-100UG
Anti-PGK2, affinity isolated antibody	SAB2108634-100UL
Anti-PGK2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700972-100UL
Anti-PGK2 (128-140) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K1016-200UL
Anti-PGLS antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400475-50UG
Anti-PGLS antibody produced in rabbit, affinity isolated antibody	SAB2101780-100UL
Anti-PGLS (85-97) antibody produced in rabbit, IgG fraction of antiserum	SAB1101796-200UL
Monoclonal Anti-PGLS antibody produced in mouse, clone 2D9, purified immunoglobulin, buffered aqueous solution	SAB1403168-100UG
Anti-PGLS (212-223) antibody produced in rabbit, IgG fraction of antiserum	SAB1101797-200UL
Anti-PGLS, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501079-100UG
Anti-PGLYRP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409967-50UG
Anti-PGLYRP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411594-100UG
Anti-PGLYRP1 (31-45) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100926-200UL

* Name	Catalog Number
Anti-PGLYRP2 (56-70) antibody produced in rabbit	SAB1104156-200UL
ANTI-PGLYRP4 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305802-400UL
Anti-PGM1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410962-100UG
Monoclonal Anti-PGM1 antibody produced in mouse, clone 3B8-H4, purified immunoglobulin, buffered aqueous solution	WH0005236M1-100UG
Anti-PGM2 antibody produced in rabbit, affinity isolated antibody	SAB2107807-100UL
Anti-PGM2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411045-100UG
Anti-PGM2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701395-100UL
Anti-PGM2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701396-100UL
Monoclonal Anti-PGM2 antibody produced in mouse, clone 1A3, purified immunoglobulin, buffered aqueous solution	WH0055276M5-100UG
Anti-PGM2 (596-610) antibody produced in rabbit, IgG fraction of antiserum	SAB1105944-200UL
Anti-PGM2L1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402075-50UG
Anti-PGM2L1 (47-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1104083-200UL
Anti-PGM2L1 (531-545) antibody produced in rabbit, IgG fraction of antiserum	SAB1104084-200UL
Anti-PGM3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406254-50UG
Monoclonal Anti-PGM3 antibody produced in mouse, clone 1E2-1B12, purified immunoglobulin, buffered aqueous solution	WH0005238M1-100UG
Anti-PGM3 (171-185) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100533-200UL
Anti-PGM3 (326-340) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100534-200UL
Anti-PGM5 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400205-50UG
Anti-PGM5 antibody produced in rabbit, affinity isolated antibody	SAB2107613-100UL
ANTI-PGM5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304920-400UL
Anti-PGP9.5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503057-100UG
Anti-PGPEP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700317-100UL
ANTI-PGPEP1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304569-400UL
ANTI-PGP (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301242-100UG SAB1301242-400UL
Anti-PGR antibody produced in rabbit, affinity isolated antibody	AV100687-100UL
Anti-PGR antibody produced in rabbit, affinity isolated antibody	SAB2101781-100UL
Anti-PGR antibody produced in rabbit, affinity isolated antibody	SAB2105280-100UL
Monoclonal Anti-PGR antibody produced in mouse, clone 5D10, purified immunoglobulin, buffered aqueous solution	SAB1400206-100UG
Monoclonal Anti-PGR antibody produced in mouse, clone 4E9, purified immunoglobulin, buffered aqueous solution	SAB1400207-100UG
Monoclonal Anti-PGR antibody produced in mouse, clone 3E11, purified immunoglobulin, buffered aqueous solution	WH0005241M1-100UG
Anti-PGR (Ab-190) antibody produced in rabbit, affinity isolated antibody	SAB4300348-100UG
Anti-PGRMC1 antibody produced in rabbit, affinity isolated antibody	SAB2101782-50UG SAB2101782-100UL
Monoclonal Anti-PGRMC1 antibody produced in mouse, clone 3F7, purified immunoglobulin, 1 mg/mL	SAB1412794-100UG

**Antibodies**
**Anti-PARK7/DJ-1 to Anti-phospho-Ataxin 1 (pSer<sup>776</sup>)**

* Name	Catalog Number
Anti-PGRMC1/MPR antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500782-100UG
Monoclonal Anti-PGRMC2 antibody produced in mouse, clone 2A3, purified immunoglobulin, buffered aqueous solution	SAB1401524-100UG
Monoclonal Anti-PGRMC2 antibody produced in mouse, clone 3C11, purified immunoglobulin, buffered aqueous solution	WH0010424M4-100UG
Anti-PGRMC2 (131-145) antibody produced in rabbit	SAB1104900-200UL
Anti-PGRMC2 (226-240) antibody produced in rabbit, IgG fraction of antiserum	SAB1104901-200UL
Anti-PGRP-S antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500783-100UG
Monoclonal Anti-PGR, (N-terminal) antibody produced in mouse, clone 2C2, purified immunoglobulin, buffered aqueous solution	SAB1404196-100UG
Anti-PGS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406835-50UG
Anti-PGS1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV48896-100UL
Anti-PGS1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV48895-100UL
ANTI-PGSF1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305836-400UL
Anti-PHACS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408118-50UG
Anti-PHACS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411518-100UG
Anti-PHACS antibody produced in rabbit, IgG fraction of antiserum	AV48970-100UL
Monoclonal Anti-PHACS antibody produced in mouse, clone 1D2, purified immunoglobulin, buffered aqueous solution	WH0084680M2-100UG
Anti-PHACTR1 antibody produced in rabbit, affinity isolated antibody	SAB2101783-100UL
Anti-PHACTR1 (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1103712-200UL
Anti-PHACTR1 (281-295) antibody produced in rabbit, IgG fraction of antiserum	SAB1103713-200UL
Monoclonal Anti-PHACTR2 antibody produced in mouse, clone 1B12, purified immunoglobulin, buffered aqueous solution	SAB1403038-100UG
Anti-PHACTR3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701478-100UL
Anti-PHACTR3 antibody produced in rabbit, affinity isolated antibody	SAB2107026-100UL
Anti-PHACTR3 antibody produced in rabbit, affinity isolated antibody	AV53447-100UL
Anti-PHACTR3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701446-100UL
Monoclonal Anti-PHACTR3 antibody produced in mouse, clone 4A5, purified immunoglobulin, buffered aqueous solution	SAB1402658-100UG
Anti-PHAP I antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500397-100UG
PHAP I Blocking Peptide for SAB3500397	SBP3500397-0.05MG
Anti-PHAP III antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3147-100UG
PHAP III Blocking Peptide for PRS3147	SBP3147-0.05MG
ANTI-PHAR4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304443-400UL
Anti-PHAX antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701593-100UL
Anti-PHAX (311-325) antibody produced in rabbit, IgG fraction of antiserum	SAB1104436-200UL
ANTI-PHAX (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303505-400UL
Anti-PHB antibody produced in rabbit, affinity isolated antibody	SAB2107620-100UL
Anti-PHB antibody produced in rabbit, affinity isolated antibody	SAB2107895-100UL

* Name	Catalog Number
Anti-phb antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701677-100UL
Anti-phb antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701814-100UL
Monoclonal Anti-PHB antibody produced in mouse, clone 4B12-2G12, purified immunoglobulin, buffered aqueous solution	SAB1404197-100UG
Monoclonal Anti-PHB antibody produced in mouse, clone 5H7, ascites fluid	SAB5300404-100UL
Monoclonal Anti-PHB antibody produced in mouse, clone 3F4-2B2, purified immunoglobulin, buffered aqueous solution	WH0005245M1-100UG
ANTI-PHB1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305985-400UL
Anti-PHB2, affinity isolated antibody	SAB2108613-100UL
Anti-PHB2 antibody produced in rabbit, affinity isolated antibody	SAB2107621-100UL
Anti-PHB2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV48315-100UL
Monoclonal Anti-PHB2, (C-terminal) antibody produced in mouse, clone 2D3, purified immunoglobulin, buffered aqueous solution	SAB1403110-100UG
Anti-PHC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405744-50UG
Anti-PHC1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410320-100UG
Monoclonal Anti-PHC1 antibody produced in mouse, clone 3G1, purified immunoglobulin, buffered aqueous solution	WH0001911M5-100UG
Anti-PHC2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405745-50UG
Monoclonal Anti-PHC2 antibody produced in mouse, clone 1F4, purified immunoglobulin, buffered aqueous solution	SAB1402759-100UG
Anti-PHC2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105777-100UL
Anti-PHC3 antibody produced in rabbit, affinity isolated antibody	SAB3501076-100UG
PHC3 Blocking Peptide for SAB3501076	SBP3501076-0.05MG
Anti-PHCA antibody produced in rabbit, affinity isolated antibody	SAB4300757-100UL
Anti-PHCA antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502315-100UG
Anti-PHEMX/TSPAN32 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500785-100UG
Anti-PHEX antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700899-100UL
Anti-PHEX antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408618-100UG
Monoclonal Anti-PHF1 antibody produced in mouse, clone 2D3, purified immunoglobulin, buffered aqueous solution	WH0005252M1-100UG
Monoclonal Anti-PHF2 antibody produced in mouse, clone 3E7, ascites fluid, buffered aqueous solution	WH0005253M2-200UL
ANTI-PHF1 antibody produced in mouse, clone 4D8, purified immunoglobulin, buffered aqueous solution	SAB1412545-100UG
ANTI-PHF1 antibody produced in mouse, clone 2A12, purified immunoglobulin, buffered aqueous solution	SAB1412546-100UG
ANTI-PHF1 antibody produced in mouse, clone 4F5, purified immunoglobulin, buffered aqueous solution	SAB1412547-100UG
Anti-PHF1 antibody produced in rabbit, IgG fraction of antiserum	SAB2107899-100UL
Anti-PHF1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502188-100UG
Monoclonal Anti-PHF1 antibody produced in mouse, clone 2G7, purified immunoglobulin, buffered aqueous solution	SAB1404198-100UG
Anti-PHF10 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400609-50UG
Anti-PHF10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701275-100UL

## 6: Life Science

### Antibodies

Anti-PARK7/DJ-1 to Anti-phospho-Ataxin 1 (pSer<sup>776</sup>)

* Name	Catalog Number
Anti-PHF10 antibody produced in rabbit, affinity isolated antibody	SAB2101784-100UL
Anti-PHF11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407446-50UG
Anti-PHF11 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410902-100UG
Anti-PHF11 antibody produced in rabbit, affinity isolated antibody	AV34848-100UL
Monoclonal Anti-PHF11 antibody produced in mouse, clone 3B8, purified immunoglobulin, buffered aqueous solution	SAB1402578-100UG
Anti-PHF12 antibody produced in rabbit, affinity isolated antibody	SAB2101785-100UL
ANTI-PHF12(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307005-400UL
Anti-PHF13 antibody produced in rabbit, affinity isolated antibody	SAB2101786-100UL
Anti-PHF13 antibody produced in rabbit, affinity isolated antibody	SAB2105775-100UL
Anti-PHF13 (123-135) antibody produced in rabbit, IgG fraction of antiserum	SAB1103524-200UL
Anti-PHF13 (206-220) antibody produced in rabbit, IgG fraction of antiserum	SAB1103525-200UL
Anti-PHF14 antibody produced in rabbit, affinity isolated antibody	SAB3500960-100UG
PHF14 Blocking Peptide for SAB3500960	SBP3500960-0.05MG
ANTI-PHF14 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304812-100UG SAB1304812-400UL
Anti-PHF15 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407199-50UG
Anti-PHF16 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406877-50UG
Anti-PHF16 antibody produced in rabbit, affinity isolated antibody	SAB2101787-100UL
Anti-PHF17 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407998-50UG
Anti-PHF17 antibody produced in rabbit, affinity isolated antibody	SAB2107916-100UL
Anti-PHF17 (AB2) antibody produced in rabbit, affinity isolated antibody	AV34760-100UL
Anti-PHF19 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400484-50UG
Anti-PHF19 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101788-100UL
Anti-PHF19 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101789-100UL
Anti-PHF1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV39588-100UL
Anti-PHF1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV39589-100UL
Anti-PHF2 antibody produced in rabbit, affinity isolated antibody	SAB2101790-100UL
Anti-PHF20 antibody produced in rabbit, affinity isolated antibody	AV35917-100UL
Anti-PHF20L1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400537-50UG
Anti-PHF20L1 antibody produced in rabbit, affinity isolated antibody	SAB2101791-100UL
Anti-PHF21A antibody produced in rabbit, affinity isolated antibody	SAB2101792-100UL
Monoclonal Anti-PHF21A antibody produced in mouse, clone 5A6, purified immunoglobulin, buffered aqueous solution	WH0051317M1-100UG
Anti-PHF21B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401949-50UG
Monoclonal Anti-PHF21B antibody produced in mouse, clone PHF21B-A290, culture supernatant	SAB4100341-200UL
Anti-PHF22 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300580-100UG

* Name	Catalog Number
Anti-PHF22 (N-term T88) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300579-100UG
Anti-PHF23 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407940-50UG
Anti-PHF23 antibody produced in rabbit, affinity isolated antibody	SAB2101793-100UL
Anti-PHF23 antibody produced in rabbit, affinity isolated antibody	SAB2106923-100UL
Anti-PHF23 (301-315) antibody produced in rabbit, IgG fraction of antiserum	SAB1102283-200UL
Anti-PHF3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500988-100UG
Anti-PHF5A antibody produced in rabbit, affinity isolated antibody	SAB2105700-100UL
Anti-PHF6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408101-50UG
Anti-PHF6 antibody produced in rabbit, affinity isolated antibody	SAB2101794-100UL
Monoclonal Anti-PHF6 antibody produced in mouse, clone 8F24, purified immunoglobulin, 0.43 mg/mL	SAB1412897-100UG
Anti-PHF6 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV51235-100UL
Anti-PHF6 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV51237-100UL
Anti-PHF7 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400563-50UG
Monoclonal Anti-PHF7 antibody produced in mouse, clone 1E9, purified immunoglobulin, buffered aqueous solution	SAB1403253-100UG
Anti-PHF7 (223-235) antibody produced in rabbit, IgG fraction of antiserum	SAB1101241-200UL
Anti-PHF8 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300509-100UG
Anti-PHGDH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407294-50UG
Anti-PHGDH antibody produced in rabbit, affinity isolated antibody	SAB2108200-100UL
Monoclonal Anti-PHGDH antibody produced in mouse, clone 4D5-1F11, purified immunoglobulin, buffered aqueous solution	SAB1405007-100UG
Monoclonal Anti-PHGDH antibody produced in mouse, clone 4A3-1D6, purified immunoglobulin, buffered aqueous solution	WH0026227M1-100UG
Anti-PHGDH (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101795-100UL
Monoclonal Anti-PHIP antibody produced in mouse, clone 4D7, purified immunoglobulin, buffered aqueous solution	WH0055023M1-100UG
Anti-PHKA1 (786-800) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K1391-200UL
Anti-PHKA1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701040-100UL
Anti-PHKA2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406255-50UG
Anti-PHKA2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410963-100UG
Monoclonal Anti-PHKA2 antibody produced in mouse, clone 3H3, purified immunoglobulin, buffered aqueous solution	SAB1402308-100UG
Monoclonal Anti-PHKA2 antibody produced in mouse, clone 1D4, purified immunoglobulin, buffered aqueous solution	SAB1404199-100UG
Anti-PHKA2 (376-390) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K1516-200UL
Anti-PHKA2 (741-755) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K1641-200UL
Anti-PHKB antibody produced in rabbit, affinity isolated antibody	SAB4301007-100UL
Monoclonal Anti-PHKB antibody produced in mouse, clone 2E9, purified immunoglobulin, buffered aqueous solution	WH0005257M2-100UG

**Antibodies**
**Anti-PARK7/DJ-1 to Anti-phospho-Ataxin 1 (pSer<sup>776</sup>)**

* Name	Catalog Number
Anti-PHKG1 antibody produced in rabbit, affinity isolated antibody	SAB2107205-100UL
Anti-PHKG1 (1-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K1766-200UL
Monoclonal Anti-PHKG1 antibody produced in mouse, clone 2B4, purified immunoglobulin, buffered aqueous solution	SAB1404200-100UG
Monoclonal Anti-PHKG1 antibody produced in mouse, clone 2G6, purified immunoglobulin, buffered aqueous solution	WH0005260M1-100UG
Anti-PHKG2 antibody produced in rabbit, affinity isolated antibody	AV33072-100UL
Anti-PHKG2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410964-100UG
Anti-PHKG2 (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100348-200UL
Monoclonal Anti-PHKG2 antibody produced in mouse, clone 2F4, purified immunoglobulin, buffered aqueous solution	SAB1404201-100UG
Monoclonal Anti-PHKG2 antibody produced in mouse, clone 2B4, purified immunoglobulin, buffered aqueous solution	SAB1409443-100UG
Monoclonal Anti-PHKG2 antibody produced in mouse, clone 4B5, purified immunoglobulin, buffered aqueous solution	SAB1409444-100UG
Monoclonal Anti-PHKG2 antibody produced in mouse, clone PHKG2 -A421, culture supernatant	SAB4100496-200UL
Monoclonal Anti-PHKG2 antibody produced in mouse, clone 2D12, purified immunoglobulin, buffered aqueous solution	WH0005261M1-50UG
Anti-PHKG2 (246-258) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100349-200UL
Anti-PHLA1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500897-100UG
Anti-PHLDA1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400427-50UG
Anti-PHLDA1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101797-100UL
Anti-PHLDA1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101798-100UL
Monoclonal Anti-PHLDA1, (N-terminal) antibody produced in mouse, clone 3A5, purified immunoglobulin, buffered aqueous solution	SAB1403113-100UG
Anti-PHLDA2 antibody produced in rabbit, affinity isolated antibody	SAB2106189-100UL
Monoclonal Anti-PHLDA2 antibody produced in mouse, clone 5E3, purified immunoglobulin, buffered aqueous solution	WH0007262M1-100UG
Anti-PHLDA2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501914-100UG
Anti-PHLDA3 antibody produced in rabbit, affinity isolated antibody	SAB2101799-100UL
Anti-PHLDA3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501014-100UG
Anti-PHLDA3 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501510-100UG
Anti-PHLDB1 antibody produced in rabbit, affinity isolated antibody	SAB2105962-100UL
Anti-PHLPP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500852-100UG
Anti-PHLPP (1596-1610) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H6665-200UL
PHLPP1 Blocking Peptide for SAB3500852	SBP3500852-0.05MG
Anti-PHLPP1 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300929-100UG
ANTI-PHLPP1(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305348-400UL
Anti-PHLPP2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500786-100UG

* Name	Catalog Number
Anti-PHLPP2 antibody produced in rabbit, affinity isolated antibody	SAB3501016-100UG
PHLPP2 Blocking Peptide for SAB3501016	SBP3501016-0.05MG
Anti-PHLPP2, Rabbit Monoclonal Antibody, clone SP220, affinity isolated antibody	SAB5500161-100UL
Anti-PHLPP2 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300919-100UG
Anti-PHLPP2 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701381-100UL
Anti-PHO1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300180-100UG
ANTI-PHO1(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305387-400UL
Monoclonal Anti-Phosphacan antibody produced in mouse, ~2 mg/mL, clone 122.2, purified immunoglobulin, buffered aqueous solution	P8874-25UL P8874-200UL
Anti-Phosphatidyserine Receptor antibody produced in rabbit, 1-1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	P1495-200UL
Anti-PHOSPHO1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701403-100UL
Anti-PHOSPHO1 (62-74) antibody produced in rabbit, IgG fraction of antiserum	SAB1105746-200UL
Monoclonal Anti-PHOSPHO1 antibody produced in mouse, clone 4B2, purified immunoglobulin, buffered aqueous solution	WH0162466M4-100UG
Anti-PHOSPHO1 (181-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1105747-200UL
Monoclonal Anti-PHOSPHO1, (C-terminal) antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	SAB1405377-50UG
Anti-PHOSPHO2 antibody produced in rabbit, affinity isolated antibody	SAB2106505-100UL
Anti-PHOSPHO2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700622-100UL
Anti-phospho-53BP1 (pSer <sup>6</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504071-100UG
phospho-53BP1[S25] and RelA PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0883-1KT
phospho-53BP1[S25] and USP28 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0676-1KT
Anti-phospho-ABL1/ABL2 (pTyr <sup>393/429</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300273-100UG
Anti-phospho-ABL1 (pThr <sup>735</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301287-100UL
Anti-phospho-ABL1 (pThr <sup>735</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504602-100UG
Anti-phospho-Abl (pTyr <sup>204</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503850-100UG
Anti-phospho-Abl (pTyr <sup>204</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301401-100UL
Anti-phospho-c-Abl (pTyr <sup>245</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504022-100UG
Anti-phospho-c-Abl (pTyr <sup>245</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301486-100UL
Anti-phospho-Abl (pTyr <sup>393/412</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504330-100UG
Anti-phospho-Abl (pTyr <sup>412</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503849-100UG
ANTI-PHOSPHO-ABL(Y204) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305623-400UL
ANTI-PHOSPHO-ABL(Y412) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306088-400UL

## 6: Life Science

### Antibodies

Anti-PARK7/DJ-1 to Anti-phospho-Ataxin 1 (pSer<sup>776</sup>)

* Name	Catalog Number
Anti-phospho-ACC1 (pSer <sup>80</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503851-100UG
Anti-phospho-Acetyl-CoA Carboxylase (pSer <sup>80</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503799-100UG
Anti-phospho-ACK1 (pTyr <sup>284</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301243-100UL
Anti-phospho-ACK1 (pTyr <sup>284</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504013-100UG
ANTI-PHOSPHO-ACK1(Y518) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305580-400UL
ANTI-PHOSPHO-ACK1(Y826) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305591-400UL
Anti-phospho-ACO1 (pSer <sup>138</sup> ) antibody produced in rabbit	SAB1105202-200UL
ANTI-PHOSPHO-ACTH(S168) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305593-400UL
Anti-phospho-ADAM 17 (pThr <sup>735</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301529-100UL
Anti-phospho-ADAM 17 (pThr <sup>735</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504073-100UG
Anti-phospho-ADD1 (pSer <sup>726</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300148-100UG
Anti-phospho-ADD1 (pSer <sup>726</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503753-100UG
Anti-phospho-ADD1 (pSer <sup>726</sup> ) antibody produced in rabbit	SAB1105203-200UL
Anti-phospho-ADD1 (pThr <sup>445</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503892-100UG
Anti-phospho-ADD2 (pSer <sup>713</sup> ) antibody produced in rabbit	SAB1105204-200UL
Anti-phospho-Adrenergic Receptor B2 (pSer <sup>355</sup> +Ser <sup>356</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504074-100UG
Anti-phospho-Adrenergic Receptor β2 (pSer <sup>346</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301467-100UL
Anti-phospho-Adrenergic Receptor β2 (pSer <sup>346</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504272-100UG
Anti-phospho-AFX (pSer <sup>197</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504410-100UG
Anti-phospho-AhR (pSer <sup>36</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301568-100UL
Anti-phospho-AHR (pSer <sup>36</sup> ) antibody produced in rabbit	SAB1105205-200UL
Anti-phospho-AhR (pSer <sup>36</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504075-100UG
Anti-phospho-AIRE (pSer <sup>156</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301340-100UL
Anti-phospho-AIRE (pSer <sup>156</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504687-100UG
Anti-phospho-AKT1/AKT2/AKT3 (pTyr <sup>315</sup> /pTyr <sup>316</sup> /pTyr <sup>312</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300259-100UG
Anti-phospho-AKT1 (pSer <sup>473</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300042-100UG
Anti-phospho-AKT1 (pThr <sup>308</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504749-100UG
Anti-phospho-AKT1 (pThr <sup>308</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300043-100UG
Anti-phospho-AKT1 (pThr <sup>450</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300260-100UG

* Name	Catalog Number
Anti-phospho-Akt1 (pThr <sup>450</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503852-100UG
Anti-phospho-AKT1/3 (pTyr <sup>437/434</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504603-100UG
Anti-phospho-Akt1 S1 (pThr <sup>246</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503893-100UG
Anti-phospho-AKT2 (pSer <sup>474</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300102-100UG
Anti-phospho-Akt2 (pSer <sup>474</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504333-100UG
Anti-phospho-Akt (pSer <sup>124</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301497-100UL
Anti-phospho-Akt (pSer <sup>124</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503853-100UG
Anti-phospho-Akt (pSer <sup>129</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301414-100UL
Anti-phospho-Akt (pSer <sup>129</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504016-100UG
Anti-phospho-Akt (pSer <sup>246</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504015-100UG
Anti-phospho-Akt (pSer <sup>473</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504331-100UG
Anti-phospho-Akt (pThr <sup>72</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504017-100UG
Anti-phospho-Akt (pThr <sup>308</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504332-100UG
Anti-phospho-Akt (pTyr <sup>326</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504110-100UG
Anti-phospho-Akt (pTyr <sup>474</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504014-100UG
ANTI-PHOSPHO-AKT(Y326) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305993-400UL
Anti-phospho-ALK (pTyr <sup>1096</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301288-100UL
Anti-phospho-ALK (pTyr <sup>1096</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504604-100UG
Anti-phospho-ALK (pTyr <sup>1507</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504018-100UG
Anti-phospho-ALK (pTyr <sup>1507</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301463-100UL
Anti-phospho-ALK (pTyr <sup>1604</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504019-100UG
Anti-phospho-AML1 (pSer <sup>276</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503854-100UG
Anti-phospho-AML1 (pSer <sup>276</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301498-100UL
Anti-phospho-AML1 (pSer <sup>303</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503855-100UG
Anti-phospho-AML1 (pSer <sup>303</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301499-100UL
Anti-phospho-AML1 (pSer <sup>435</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504688-100UG
Anti-phospho-AML1 (pSer <sup>435</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301341-100UL

* Name	Catalog Number
ANTI-PHOSPHO-AMMONIUM TRANSPORTER(T465) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305569-400UL
Anti-phospho-AMPK1 (pSer <sup>485</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504334-100UG
Anti-phospho-AMPK β1 (pSer <sup>181</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503856-100UG
Anti-phospho-AMPK β1 (pSer <sup>181</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301567-100UL
Anti-phospho-AMPK α (pThr <sup>172</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503754-100UG
Anti-phospho-Amyloid β A4 (pThr <sup>743/668</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503755-100UG
Anti-phospho-Amyloid β A4 (pThr <sup>743/668</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301223-100UL
Anti-phospho-Androgen Receptor (pSer <sup>650</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504335-100UG
Anti-phospho-Androgen Receptor (pTyr <sup>363</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504652-100UG
Anti-phospho-Androgen Receptor (pTyr <sup>363</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301320-100UL
Anti-Phospho-ANTXR1-pY382 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300728-100UG
Anti-Phospho-ANTXR1-pY425 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300736-100UG
Anti-phospho-ANXA2 (pSer <sup>26</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301396-100UL
Anti-phospho-APBB1 (pSer <sup>287</sup> ) antibody produced in rabbit, IgG fraction of antiserum	SAB1105206-200UL
Anti-Phospho-APBB1-S347 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300718-100UG
Anti-phospho-APC1 (pSer <sup>688</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504218-100UG
Anti-phospho-APC (pSer <sup>2054</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504111-100UG
ANTI-PHOSPHO-APG3(CLEAVED) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305594-400UL
ANTI-PHOSPHO-APG8B(MAP1LC3B)(T29) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305595-400UL
Anti-phospho-APLP2 (pTyr <sup>755</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301342-100UL
Anti-phospho-APP (p <sup>668</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300153-100UG
Anti-phospho-Aquaporin 2 (pSer <sup>256</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504076-100UG
Anti-phospho-Arachidonate 5 Lipoxygenase (pSer <sup>271</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504077-100UG
Anti-phospho-ARHGDI A (pSer <sup>174</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504298-100UG
Anti-phospho-AR (pSer <sup>213</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300098-100UG
Anti-phospho-AR (pSer <sup>650</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300099-100UG
Anti-phospho-Arrestin 1 (pSer <sup>412</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301232-100UL
Anti-phospho-Arrestin 1 (pSer <sup>412</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503894-100UG

* Name	Catalog Number
Anti-phospho-Artemis (pSer <sup>516</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503895-100UG
Anti-phospho-AS160 (pThr <sup>642</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503896-100UG
Anti-phospho-ASK1 (pSer <sup>63</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504336-100UG
Anti-phospho-ASK1 (pSer <sup>966</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504337-100UG
Anti-phospho-Ataxin 1 (pSer <sup>776</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301530-100UL

## Anti-phospho-Ataxin 1 (pSer<sup>776</sup>) to Anti-phospho-SP1 (pThr<sup>453</sup>)

* Name	Catalog Number
Anti-phospho-Ataxin 1 (pSer <sup>776</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504079-100UG
Anti-phospho-ATF1 (pSer <sup>63</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301413-100UL
Anti-phospho-ATF1 (pSer <sup>63</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503857-100UG
Anti-phospho-ATF2 (pSer <sup>62</sup> or pSer <sup>44</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300019-100UG
Anti-phospho-ATF2 (pSer <sup>112</sup> or <sup>94</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504338-100UG
Anti-phospho-ATF2 (pSer <sup>112</sup> or pSer <sup>94</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300023-100UG
Anti-phospho-ATF2 (pSer <sup>480</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504112-100UG
Anti-phospho-ATF2 (pSer <sup>62</sup> or <sup>44</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504339-100UG
Anti-phospho-ATF2 (pThr <sup>69</sup> or pThr <sup>51</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300020-100UG
Anti-phospho-ATF2 (pThr <sup>71</sup> or pThr <sup>53</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300021-100UG
Anti-phospho-ATF2 (pThr <sup>73</sup> or pThr <sup>55</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300022-100UG
Anti-phospho-ATF2 (pThr <sup>69</sup> or <sup>51</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504340-100UG
Anti-phospho-ATF2 (pThr <sup>71</sup> or <sup>53</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504341-100UG
Anti-phospho-ATF2 (pThr <sup>73</sup> or <sup>55</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504342-100UG
Anti-phospho-ATF4 (pSer <sup>245</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300041-100UG
Anti-phospho-ATF4 (pSer <sup>245</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504343-100UG
Anti-phospho-ATF-4 (pSer <sup>219</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301388-100UL
Anti-phospho-ATF-2 (pSer <sup>472</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301343-100UL
ANTI-PHOSPHO-ATG16L(S287) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305576-400UL
Anti-phospho-ATM (pSer <sup>1981</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300100-100UG
Anti-phospho-ATP1 α1/Na+K+ ATPase1 (pSer <sup>23</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504275-100UG

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### Antibodies

Anti-phospho-Ataxin 1 (pSer<sup>776</sup>) to Anti-phospho-SP1 (pThr<sup>453</sup>)

* Name	Catalog Number
Anti-phospho-ATP1 α1/Na+K+ (pSer <sup>23</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301548-100UL
Anti-phospho-ATPase (pSer <sup>16</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301436-100UL
Anti-phospho-ATPase (pSer <sup>16</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503897-100UG
Anti-phospho-ATP-Citrate Lyase (pSer <sup>454</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504020-100UG
Anti-phospho-ATRIP (pSer <sup>68</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301531-100UL
Anti-phospho-ATRIP (pSer <sup>68</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504080-100UG
Anti-phospho-ATRIP (pSer <sup>224</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504689-100UG
Anti-phospho-AurA (pSer <sup>342</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504273-100UG
Anti-phospho-AurB (pThr <sup>232</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301479-100UL
Anti-phospho-AurB (pThr <sup>232</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504219-100UG
Anti-phospho-AurB (pTyr <sup>12</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504274-100UG
Anti-phospho-AURKA (pThr <sup>288</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300270-100UG
Anti-phospho-Aurora Kinase (pThr <sup>288</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503898-100UG
Anti-phospho-AXL (pTyr <sup>691</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504605-100UG
ANTI-PHOSPHO-BACE(S498) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306299-400UL
Anti-phospho-BAD (pSer <sup>112</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300050-100UG
Anti-phospho-BAD (pSer <sup>112</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504345-100UG
Anti-phospho-BAD (pSer <sup>91/128</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301255-100UL
Anti-phospho-BAD (pSer <sup>91/128</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504113-100UG
Anti-phospho-BAD (pSer <sup>134</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504114-100UG
Anti-phospho-BAD (pSer <sup>136</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504346-100UG
Anti-phospho-BAD (pSer <sup>136</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300051-100UG
Anti-phospho-BAD (pSer <sup>155</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504344-100UG
ANTI-PHOSPHO-BAR2(S261) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305584-400UL
Anti-phospho-Bax (pSer <sup>184</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504690-100UG
Anti-phospho-Bax (pThr <sup>167</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504081-100UG
Anti-phospho-Bax (pThr <sup>167</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301250-100UL
Anti-phospho-BCL2L11 (pSer <sup>69</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300229-100UG

* Name	Catalog Number
Anti-phospho-BCL2 (pSer <sup>70</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504751-100UG
ANTI-PHOSPHO-BCL-2(S70) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306605-400UL
Anti-phospho-BCL-2 (pSer <sup>70</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504350-100UG
Anti-phospho-BCL-2 (pSer <sup>87</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503899-100UG
Anti-phospho-BCL-2 (pSer <sup>87</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301440-100UL
Anti-phospho-BCL-2 (pThr <sup>56</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504351-100UG
Anti-phospho-BCL-2 (pThr <sup>69</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504082-100UG
Anti-phospho-BCL-2 (pThr <sup>69</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301532-100UL
ANTI-PHOSPHO-BCL-2(T56) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305613-400UL
Anti-phospho-BCL-XL (pSer <sup>62</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504352-100UG
Anti-phospho-BCL-XL (pThr <sup>47</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504083-100UG
Anti-phospho-Bcr (pTyr <sup>177</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504353-100UG
Anti-phospho-BCR (pTyr <sup>177</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300160-100UG
Anti-phospho-Bcr (pTyr <sup>360</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504084-100UG
Anti-phospho-Bcr (pTyr <sup>360</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301469-100UL
ANTI-PHOSPHO-BECLIN 1(S64) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305614-400UL
ANTI-PHOSPHO-BELCIN 1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305602-400UL
Anti-phospho-BID (pSer <sup>78</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503900-100UG
Anti-phospho-BIK (pThr <sup>33</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503800-100UG
Anti-phospho-BL-CAM (pTyr <sup>807</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301324-100UL
Anti-phospho-BL-CAM (pTyr <sup>807</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504665-100UG
Anti-phospho-BLK (pTyr <sup>501</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301289-100UL
Anti-phospho-BLNK (pTyr <sup>84</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504658-100UG
Anti-phospho-BLNK (pTyr <sup>96</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301461-100UL
Anti-phospho-BLNK (pTyr <sup>96</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504021-100UG
Anti-phospho-Bloom Syndrome (pThr <sup>99</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504085-100UG
Anti-phospho-Bloom Syndrome (pThr <sup>99</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301251-100UL
Anti-phospho-BMX (pThr <sup>566</sup> ) antibody produced in rabbit	SAB1105207-200UL



**Antibodies**
**Anti-phospho-Ataxin 1 (pSer<sup>776</sup>) to Anti-phospho-SP1 (pThr<sup>453</sup>)**

* Name	Catalog Number
Anti-phospho-4E-BP1 (pSer <sup>64</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503847-100UG
Anti-phospho-4E-BP1 (pThr <sup>36</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504328-100UG
Anti-phospho-4E-BP1 (pThr <sup>45</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504329-100UG
Anti-phospho-4E-BP1 (pThr <sup>69</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503848-100UG
Anti-phospho-4E-BP1 (pThr <sup>70</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504686-100UG
Anti-phospho-4E-BP1 (pThr <sup>70</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301339-100UL
Anti-phospho-BRCA1 (pSer <sup>1423</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504354-100UG
Anti-phospho-BRCA1 (pSer <sup>1423</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300192-100UG
Anti-phospho-BRCA1 (pSer <sup>1457</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504693-100UG
Anti-phospho-BRCA1 (pSer <sup>1457</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301345-100UL
Anti-phospho-BRCA1 (pSer <sup>1524</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300096-100UG
Anti-phospho-BRCA1 (pSer <sup>988</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504355-100UG
phospho-BRCA1[S1280] and ReLA PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0874-1KT
phospho-BRCA1[S1280] and SMC1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0093-1KT
phospho-BRCA1[S1280] and SP1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0183-1KT
phospho-BRCA1[S1280] and SRC3 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0447-1KT
Anti-phospho-BRCA2 (pSer <sup>3291</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301397-100UL
Anti-phospho-Breast Tumor Kinase (pTyr <sup>447</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504088-100UG
Anti-phospho-BTK (pSer <sup>180</sup> ) antibody produced in rabbit	SAB1105200-200UL
Anti-phospho-BTK (pTyr <sup>223</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301227-100UL
Anti-phospho-BTK (pTyr <sup>223</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503801-100UG
Anti-phospho-BTK (pTyr <sup>551</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503802-100UG
Anti-phospho-CAD (pThr <sup>456</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301347-100UL
Anti-phospho-Calcium Sensing Receptor (pThr <sup>988</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301537-100UL
Anti-phospho-Calcium Sensing Receptor (pThr <sup>988</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504119-100UG
Anti-phospho-Caldesmon (pSer <sup>789</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503901-100UG
Anti-phospho-Caldesmon (pSer <sup>789</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301508-100UL
Anti-phospho-Calmodulin (pThr <sup>79</sup> +Ser <sup>81</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504120-100UG
Anti-phospho-Calmodulin (pThr <sup>79</sup> /Ser <sup>81</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301475-100UL

* Name	Catalog Number
Anti-phospho-Calnexin (pSer <sup>583</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503902-100UG
Anti-phospho-Calsenilin/KCNIP3 (pSer <sup>63</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504220-100UG
Anti-phospho-CaMK1- $\alpha$ (pThr <sup>177</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504121-100UG
Anti-phospho-CAMK2A (pThr <sup>286</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300228-100UG
Anti-phospho-CAMK2A (pThr <sup>305</sup> ) antibody produced in rabbit	SAB1105208-200UL
Anti-phospho-CaMK2 (pThr <sup>286</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504356-100UG
Anti-phospho-CaMK2- $\beta/\gamma/\delta$ (pThr <sup>287</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504607-100UG
Anti-phospho-CaMK2- $\beta/\gamma/\delta$ (pThr <sup>287</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301561-100UL
Anti-phospho-CaMK2 $\alpha/\beta/\delta$ (pThr <sup>305</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301224-100UL
Anti-phospho-CaMK2 $\alpha/\beta/\delta$ (pThr <sup>305</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503756-100UG
Anti-phospho-CaMK4 (pThr <sup>196/200</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504122-100UG
Anti-phospho-CaMK4 (pThr <sup>196/200</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301478-100UL
Anti-phospho-Casein Kinase II $\alpha$ (pTyr <sup>255</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504299-100UG
Anti-phospho-Casein Kinase I $\alpha$ (pTyr <sup>321</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504301-100UG
ANTI-PHOSPHO-CASPASE 6(S257) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306300-400UL SAB1306300-40TST
ANTI-PHOSPHO-CASPASE 9(S196) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305463-400UL
Anti-phospho-Caspase 9 (pSer <sup>144</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504124-100UG
Anti-phospho-Caspase 3 (pSer <sup>150</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504126-100UG
Anti-phospho-Caspase 9 (pSer <sup>196</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504125-100UG
Anti-phospho-Caspase 6 (pSer <sup>257</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503805-100UG
Anti-phospho-Caspase 8 (pSer <sup>347</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503806-100UG
Anti-phospho-Caspase 1 (pSer <sup>376</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504221-100UG
Anti-phospho-Caspase 9 (pThr <sup>125</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301229-100UL
Anti-phospho-Caspase 9 (pThr <sup>125</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503807-100UG
Anti-phospho-Caspase 9 (pTyr <sup>153</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504123-100UG
Anti-phospho-Caspase 8 (pTyr <sup>380</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504574-100UG

## 6: Life Science

### Antibodies

Anti-phospho-Ataxin 1 (pSer<sup>776</sup>) to Anti-phospho-SP1 (pThr<sup>453</sup>)

* Name	Catalog Number
Anti-phospho-Catalase (pTyr <sup>385</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504127-100UG
Anti-phospho-Catenin-β (pSer <sup>33</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504347-100UG
Anti-phospho-Catenin-β (pSer <sup>37</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504348-100UG
Monoclonal Anti-phospho-β-Catenin (pSer <sup>33</sup> ) antibody produced in mouse, clone BC-76, purified immunoglobulin, buffered aqueous solution	C2363-200UL
Monoclonal Anti-phospho-β-Catenin (pSer <sup>45</sup> ) antibody produced in mouse, clone BCS-45, purified immunoglobulin, buffered aqueous solution	C5615-200UL
Anti-phospho-β-Catenin (pSer <sup>33</sup> /pSer <sup>37</sup> ) antibody, Mouse monoclonal, clone BC-22, purified from hybridoma cell culture	C4231-.2ML
Monoclonal Anti-phospho-β-Catenin (pThr <sup>41</sup> ) antibody produced in mouse, clone BCT-41, purified immunoglobulin, buffered aqueous solution	C8616-200UL
Anti-phospho-Catenin-β (pThr <sup>41</sup> /Ser <sup>45</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504349-100UG
Anti-phospho-Catenin-δ1 (pTyr <sup>228</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504158-100UG
Anti-phospho-β-catenin (pTyr <sup>333</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300630-100UG
Anti-phospho-Catenin-β (pTyr <sup>489</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301557-100UL
Anti-phospho-Catenin-β (pTyr <sup>489</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504573-100UG
Anti-phospho-Catenin-β (pTyr <sup>654</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504128-100UG
Anti-phospho-CAV1 (pTyr <sup>14</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300071-100UG
Anti-phospho-Caveolin-1 (pTyr <sup>14</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504357-100UG
Anti-phospho-Caveolin 2 (pTyr <sup>27</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504679-100UG
Anti-phospho-Caveolin 2 (pTyr <sup>27</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301336-100UL
Anti-phospho-CBL (pTyr <sup>674</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301444-100UL
Anti-phospho-CBL (pTyr <sup>674</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503905-100UG
Anti-phospho-CBL (pTyr <sup>700</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300283-100UG
Anti-phospho-CBL (pTyr <sup>700</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503904-100UG
Anti-phospho-CBL (pTyr <sup>774</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503903-100UG
Anti-phospho-CCN1 (pSer <sup>147</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300278-100UG
Anti-phospho-CCNE1 (pThr <sup>395</sup> ) antibody produced in rabbit, IgG fraction of antiserum	SAB1105209-200UL
Anti-phospho-CCR5 (pSer <sup>336</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503808-100UG
Anti-phospho-CCR5 (pSer <sup>349</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503809-100UG
Anti-phospho-CCR5 (pSer <sup>349</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301230-100UL

* Name	Catalog Number
Anti-phospho-CD130/gp130 (pSer <sup>782</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504129-100UG
Anti-phospho-CD136/RON (pSer <sup>1394</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504130-100UG
Anti-phospho-CD171/N-CAM1 (pSer <sup>1181</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504131-100UG
Anti-phospho-CD19 (pTyr <sup>531</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301410-100UL
Anti-phospho-CD19 (pTyr <sup>531</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503858-100UG
Anti-phospho-CD226/DNAM-1 (pSer <sup>329</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504132-100UG
Anti-phospho-CD227/MUC1 (pTyr <sup>1229</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301273-100UL
Anti-phospho-CD227/MUC1 (pTyr <sup>1229</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504300-100UG
Anti-phospho-CD28 (pTyr <sup>218</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504133-100UG
Anti-phospho-CD32 (pTyr <sup>292</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301244-100UL
Anti-phospho-CD32 (pTyr <sup>292</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504023-100UG
Anti-phospho-CD3 ζ (pTyr <sup>142</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301233-100UL
Anti-phospho-CD3 ζ (pTyr <sup>142</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503906-100UG
Anti-phospho-CD44 (pSer <sup>706</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504135-100UG
Anti-phospho-CD44 (pSer <sup>706</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301411-100UL
Anti-phospho-CD45 (pSer <sup>1007</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301489-100UL
Anti-phospho-CD45 (pSer <sup>1007</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504136-100UG
Anti-phospho-CD4 (pSer <sup>433</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504134-100UG
Anti-phospho-CD50/ICAM-3 (pSer <sup>518</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504138-100UG
Anti-phospho-CD5 (pTyr <sup>453</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504137-100UG
Anti-phospho-CD71/TFR (pSer <sup>24</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504139-100UG
Anti-phospho-CD88/C5aR (pSer <sup>338</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504140-100UG
Anti-phospho-CDC16/APC6 (pSer <sup>560</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504222-100UG
Anti-phospho-CDC25A (pSer <sup>75</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504360-100UG
Anti-phospho-CDC25A (pSer <sup>124</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301569-100UL
Anti-phospho-CDC25A (pSer <sup>124</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504141-100UG
Anti-phospho-CDC25A (pSer <sup>178</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301446-100UL

**Antibodies**
**Anti-phospho-Ataxin 1 (pSer<sup>776</sup>) to Anti-phospho-SP1 (pThr<sup>453</sup>)**

* Name	Catalog Number
Anti-phospho-CDC25A (pSer <sup>178</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504576-100UG
Anti-phospho-CDC25A (pSer <sup>76</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300114-100UG
Anti-phospho-CDC25A (pThr <sup>507</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301572-100UL
Anti-phospho-Cdc25b (pSer <sup>149</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300617-100UG
Anti-phospho-CDC25B (pSer <sup>323</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503810-100UG
Anti-phospho-CDC25B (pSer <sup>353</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301447-100UL
Anti-phospho-CDC25B (pSer <sup>353</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504142-100UG
Anti-phospho-CDC25C (pSer <sup>198</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301348-100UL
Anti-phospho-CDC25C (pSer <sup>216</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504361-100UG
Anti-phospho-CDC25C (pSer <sup>216</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300097-100UG
Anti-phospho-CDC25C (pThr <sup>48</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504024-100UG
Anti-phospho-CDC2 (pThr <sup>161</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300111-100UG
Anti-phospho-CDC2 (pThr <sup>161</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504358-100UG
Anti-phospho-CDC2 (pTyr <sup>15</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504359-100UG
Anti-phospho-CDC2 (pTyr <sup>15</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300193-100UG
Anti-phospho-CDC37 (pSer <sup>13</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301545-100UL
Anti-phospho-CDC37 (pSer <sup>13</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504232-100UG
Anti-phospho-CDC42 (pThr <sup>64</sup> ) antibody produced in rabbit	SAB1105210-200UL
Anti-phospho-CDC6 (pSer <sup>54</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503859-100UG
Anti-phospho-CDK1/CDC2 (pThr <sup>14</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301493-100UL
Anti-phospho-CDK1/CDC2 (pThr <sup>14</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503907-100UG
Anti-phospho-CDK2 (pThr <sup>160</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300110-100UG
Anti-phospho-CDK2 (pThr <sup>160</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504362-100UG
Anti-phospho-CDK5 (pTyr <sup>15</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301418-100UL
Anti-phospho-CDK5 (pTyr <sup>15</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504276-100UG
Anti-phospho-CDK6 (pTyr <sup>13</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300279-100UG
Anti-phospho-CDK6 (pTyr <sup>24</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300280-100UG
Anti-phospho-CDK7 (pThr <sup>170</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504143-100UG
Anti-phospho-CDK9 (pThr <sup>186</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504223-100UG

* Name	Catalog Number
Anti-phospho-CDKN1A (pThr <sup>145</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300166-100UG
Anti-phospho-CDKN1B (pThr <sup>187</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300167-100UG
Anti-phospho-CEBPB (pThr <sup>235</sup> ) antibody produced in rabbit, IgG fraction of antiserum	SAB1105211-200UL
Anti-phospho-Centromeric Protein A (pSer <sup>7</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504144-100UG
Anti-phospho-CFL1/CFL2 (pTyr <sup>88</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300263-100UG
Anti-phospho-CFL1 (pSer <sup>3</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300115-100UG
Anti-phospho-CFL1 (pTyr <sup>139</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300262-100UG
Anti-phospho-CHEK1 (pSer <sup>280</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300116-100UG
Anti-phospho-CHEK2 (pSer <sup>316</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300121-100UG
Anti-phospho-Chk1 (pSer <sup>280</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504363-100UG
Anti-phospho-Chk1 (pSer <sup>286</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301484-100UL
Anti-phospho-Chk1 (pSer <sup>286</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504146-100UG
Anti-phospho-Chk1 (pSer <sup>296</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301245-100UL
Anti-phospho-Chk1 (pSer <sup>296</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504025-100UG
Anti-phospho-Chk1 (pSer <sup>301</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301485-100UL
Anti-phospho-Chk1 (pSer <sup>301</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504147-100UG
Anti-phospho-Chk1 (pSer <sup>317</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504364-100UG
Anti-phospho-Chk1 (pSer <sup>345</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504365-100UG
Anti-phospho-Chk2 (pSer <sup>516</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504366-100UG
Anti-phospho-Chk2 (pThr <sup>68</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504367-100UG
Anti-phospho-Chk2 (pThr <sup>383</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504089-100UG
Anti-phospho-Chk2 (pThr <sup>383</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301253-100UL
Anti-phospho-Chk2 (pThr <sup>387</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301433-100UL
Anti-phospho-Chk2 (pThr <sup>387</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503860-100UG
Anti-phospho-CHOP (pSer <sup>30</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301473-100UL
Anti-phospho-CHOP (pSer <sup>30</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504148-100UG
Anti-phospho-CHUK (pThr <sup>23</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300106-100UG
ANTI-PHOSPHO-CJUN(S63) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306608-40TST SAB1306608-400UL
ANTI-PHOSPHO-CJUN(S63) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306607-400UL

## 6: Life Science

### Antibodies

Anti-phospho-Ataxin 1 (pSer<sup>776</sup>) to Anti-phospho-SP1 (pThr<sup>453</sup>)

* Name	Catalog Number
Anti-phospho-CK2α (pThr <sup>360</sup> /Ser <sup>362</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300628-100UG
Anti-phospho-CKII-β (pSer <sup>209</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504149-100UG
Anti-phospho-CK-1 α (pTyr <sup>294</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504608-100UG
Anti-phospho-CK-1α (pTyr <sup>294</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301290-100UL
Anti-phospho-Claudin 7 (pTyr <sup>210</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301352-100UL
Anti-phospho-Claudin 7 (pTyr <sup>210</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504697-100UG
Anti-phospho-Claudin 5 (pTyr <sup>217</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301350-100UL
Anti-phospho-Claudin 3 (pTyr <sup>219</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504695-100UG
Anti-phospho-Claudin 3 (pTyr <sup>219</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301349-100UL
Anti-phospho-Claudin 6 (pTyr <sup>219</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504696-100UG
Anti-phospho-Claudin 6 (pTyr <sup>219</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301351-100UL
Anti-phospho-CNOT2 (pSer <sup>101</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301367-100UL
Anti-phospho-Coagulation Factor III (pSer <sup>290</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504151-100UG
Anti-phospho-Cofilin (pSer <sup>3</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504370-100UG
ANTI-PHOSPHO-COFILIN(SER3) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305599-400UL
Anti-phospho-Connexin 43 (pSer <sup>367</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504371-100UG
Anti-phospho-Connexin 43 (pTyr <sup>265</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301326-100UL
Anti-phospho-Cortactin (pTyr <sup>421</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504372-100UG
Anti-phospho-Cortactin (pTyr <sup>466</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504373-100UG
Anti-phospho-COT (pThr <sup>290</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503811-100UG
Anti-phospho-CPI17 α (pThr <sup>38</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504374-100UG
Anti-phospho-CREB1 (pSer <sup>129</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300217-100UG
Anti-phospho-CREB1 (pSer <sup>133</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300040-100UG
Anti-phospho-CREB (pSer <sup>121</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503908-100UG
Anti-phospho-CREB (pSer <sup>133</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504375-100UG
Anti-phospho-CREB (pSer <sup>142</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503757-100UG
Anti-phospho-CREB (pThr <sup>100</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504577-100UG
ANTI-PHOSPHO-CREB(S133) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306301-40TST SAB1306301-400UL

* Name	Catalog Number
Anti-phospho-CrkII (pTyr <sup>221</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503813-100UG
Anti-phospho-CrkL (pTyr <sup>207</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503814-100UG
Anti-phospho-CRMP-2 (pSer <sup>522</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301398-100UL
Anti-phospho-CRMP-2 (pThr <sup>509</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504698-100UG
Anti-phospho-CRMP-2 (pThr <sup>509</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301353-100UL
Anti-phospho-CRYAB/Crystallin-α-B (pSer <sup>59</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504162-100UG
Anti-phospho-CRYAB (pSer <sup>19</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504160-100UG
Anti-phospho-CRYAB (pSer <sup>45</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504161-100UG
Anti-phospho-M-CSF Receptor (pTyr <sup>723</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504037-100UG
Anti-phospho-M-CSF Receptor (pTyr <sup>809</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503936-100UG
Anti-phospho-M-CSF Receptor (pTyr <sup>809</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301406-100UL
Anti-phospho-CSFR (pTyr <sup>561</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301257-100UL
Anti-phospho-CSFR (pTyr <sup>561</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504152-100UG
Anti-phospho-CSFR (pTyr <sup>708</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301389-100UL
Anti-phospho-Csk (pSer <sup>364</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503861-100UG
Anti-phospho-CSNK1E (pThr <sup>407</sup> ) antibody produced in rabbit	SAB1105212-200UL
Anti-phospho-CtBP1 (pSer <sup>422</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301354-100UL
Anti-phospho-CtBP1 (pSer <sup>422</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504699-100UG
Anti-phospho-CTNNA1 (pSer <sup>641</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300258-100UG
Anti-phospho-CTNNA1 (pSer <sup>33</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300175-100UG
Anti-phospho-CTNNA1 (pSer <sup>37</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300176-100UG
Anti-phospho-CTNNA1 (pThr <sup>41</sup> /pSer <sup>45</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300095-100UG
Anti-phospho-CTTN (pTyr <sup>466</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300216-100UG
Anti-phospho-CXCR4 (pSer <sup>339</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504153-100UG
Anti-phospho-Cyclin B1 (pSer <sup>126</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503815-100UG
Anti-phospho-Cyclin B1 (pSer <sup>147</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504027-100UG
Anti-phospho-Cyclin D1 (pSer <sup>90</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504154-100UG
Anti-phospho-Cyclin D1 (pSer <sup>90</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301483-100UL

**Antibodies**
**Anti-phospho-Ataxin 1 (pSer<sup>776</sup>) to Anti-phospho-SP1 (pThr<sup>453</sup>)**

* Name	Catalog Number
Anti-phospho-Cyclin D1 (pThr <sup>286</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503862-100UG
Anti-phospho-Cyclin D1 (pThr <sup>286</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301465-100UL
Anti-phospho-Cyclin D3 (pThr <sup>283</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301500-100UL
Anti-phospho-Cyclin D3 (pThr <sup>283</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503863-100UG
Anti-phospho-Cyclin E1 (pThr <sup>395</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300684-100UG
Anti-phospho-Cyclin E1 (pThr <sup>395</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503816-100UG
Anti-phospho-Cyclin C (pSer <sup>275</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301355-100UL
Anti-phospho-Cyclin C (pSer <sup>275</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504700-100UG
Anti-phospho-Cyclin H (pThr <sup>315</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504155-100UG
Anti-phospho-Cyclin H (pThr <sup>315</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301258-100UL
Anti-phospho-Dab1 (pTyr <sup>220</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504376-100UG
Anti-phospho-Dab1 (pTyr <sup>232</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504377-100UG
Anti-phospho-DAPK2 (pSer <sup>318</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504163-100UG
Anti-phospho-DAPK3 (pThr <sup>265</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504164-100UG
Anti-phospho-DAPP1 (pTyr <sup>139</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504165-100UG
Anti-phospho-DARPP-32 (pThr <sup>34</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504378-100UG
Anti-phospho-DARPP-32 (pThr <sup>75</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503758-100UG
Anti-phospho-Daxx (pSer <sup>668</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503864-100UG
Anti-phospho-DDR1 (pTyr <sup>513</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301329-100UL
Anti-phospho-DDR1 (pTyr <sup>513</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504671-100UG
Anti-phospho-DDX3/DEAD-box Protein 3 (pThr <sup>322</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504166-100UG
Anti-phospho-DDX5 (pSer <sup>557</sup> ) antibody produced in rabbit	SAB1105213-200UL
Anti-phospho-Dematin (pSer <sup>403</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504167-100UG
Anti-phospho-Desmin (pSer <sup>60</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504302-100UG
Anti-Phosphodiesterase 6α antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P2995-100UG
Anti-Phosphodiesterase 6α' antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P3120-100UL
Anti-Phosphodiesterase 6β antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P8871-100UG

* Name	Catalog Number
Anti-Phosphodiesterase 6γ antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P3245-100UG
Anti-Phosphodiesterase 6δ antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P8746-100UG
Anti-Phosphodiesterase 4B antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500787-100UG
Anti-phospho-DLX3 (pThr <sup>134</sup> ) antibody produced in rabbit	SAB1105214-200UL
Anti-phospho-DNA-PK (pSer <sup>2056</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504169-100UG
ANTI-PHOSPHO-DNA-PK(T2609) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305579-400UL
Anti-phospho-DOK1 (pTyr <sup>362</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300218-100UG
Anti-phospho-DOK1 (pTyr <sup>398</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300219-100UG
Anti-phospho-DOK2 (pTyr <sup>299</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300220-100UG
Anti-phospho-Doublecortin (pSer <sup>378</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504028-100UG
Anti-phospho-DRP1 (pSer <sup>637</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301399-100UL
Anti-phospho-DRP-2 (pThr <sup>514</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301551-100UL
Anti-phospho-DRP-2 (pThr <sup>514</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504303-100UG
Anti-phospho-DYN1 (pSer <sup>778</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504664-100UG
Anti-phospho-Dynamin-1 (pSer <sup>774</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503866-100UG
Anti-phospho-Dynamin-1 (pSer <sup>774</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301501-100UL
Anti-phospho-E2A (pThr <sup>355</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301356-100UL
Anti-phospho-E2F1 (pThr <sup>433</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503867-100UG
Anti-phospho-E2F1 (pThr <sup>433</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301502-100UL
Anti-phospho-C/EBP-? (pSer <sup>193</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504116-100UG
Anti-phospho-C/EBP-α (pSer <sup>21</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503803-100UG
Anti-phospho-C/EBP-α (pSer <sup>21</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301228-100UL
Anti-phospho-C/EBP-ε (pThr <sup>74</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301256-100UL
Anti-phospho-C/EBP-ε (pThr <sup>74</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504118-100UG
Anti-phospho-C/EBP-α (pThr <sup>226</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504117-100UG
Anti-phospho-C/EBP-α (pThr <sup>230</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301346-100UL
Anti-phospho-C/EBP-β (pThr <sup>235/188</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503804-100UG
Anti-phospho-eEF2K (pSer <sup>366</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503818-100UG

## 6: Life Science

### Antibodies

Anti-phospho-Ataxin 1 (pSer<sup>776</sup>) to Anti-phospho-SP1 (pThr<sup>453</sup>)

* Name	Catalog Number
Anti-phospho-eEF2 (pThr <sup>56</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503817-100UG
Anti-phospho-EFNB1 (pTyr <sup>317</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504173-100UG
Anti-phospho-EFNB1/2 (pTyr <sup>330</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503761-100UG
Anti-phospho-EGFR (pSer <sup>1026</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301402-100UL
Anti-phospho-EGFR (pSer <sup>1026</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504579-100UG
Anti-phospho-EGFR (pSer <sup>1070</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300062-100UG
Anti-phospho-EGFR (pSer <sup>1070</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504382-100UG
Anti-phospho-EGFR (pSer <sup>1071</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504580-100UG
Anti-phospho-EGFR (pSer <sup>1071</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301574-100UL
Anti-phospho-EGFR (pSer <sup>695</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301573-100UL
Anti-phospho-EGFR (pSer <sup>695</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504578-100UG
Anti-phospho-EGFR (pThr <sup>678</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503759-100UG
Anti-phospho-EGFR (pThr <sup>678</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300151-100UG
Anti-phospho-EGFR (pThr <sup>693</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503760-100UG
Anti-phospho-EGFR (pThr <sup>693</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300152-100UG
Anti-phospho-EGFR (pTyr <sup>869</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300184-100UG
Anti-phospho-EGFR (pTyr <sup>1016</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301509-100UL
Anti-phospho-EGFR (pTyr <sup>1016</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503909-100UG
Anti-phospho-EGFR (pTyr <sup>1069</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504170-100UG
Anti-phospho-EGFR (pTyr <sup>1092</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300063-100UG
Anti-phospho-EGFR (pTyr <sup>1092</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504383-100UG
Anti-phospho-EGFR (pTyr <sup>1110</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300209-100UG
Anti-phospho-EGFR (pTyr <sup>1110</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504384-100UG
Anti-phospho-EGFR (pTyr <sup>1172</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300177-100UG
Anti-phospho-EGFR (pTyr <sup>1172</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504385-100UG
Anti-phospho-EGFR (pTyr <sup>1197</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300183-100UG
Anti-phospho-EGFR (pTyr <sup>1197</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504386-100UG
Anti-phospho-EGFR (pTyr <sup>1197</sup> ) antibody produced in goat, affinity isolated antibody	SAB4300285-100UG

* Name	Catalog Number
Anti-phospho-EGFR (pTyr <sup>869</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504387-100UG
Anti-phospho-EIF2AK2 (pThr <sup>446</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300222-100UG
Anti-phospho-EIF2AK2 (pThr <sup>451</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300230-100UG
Anti-phospho-eIF2 α (pSer <sup>51</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504388-100UG
Anti-phospho-EIF2S1 (pSer <sup>49</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300266-100UG
Anti-phospho-EIF2S1 (pSer <sup>51</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300221-100UG
Anti-phospho-EIF4B (pSer <sup>422</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300267-100UG
Anti-phospho-eIF4B (pSer <sup>422</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504029-100UG
Anti-phospho-EIF4EBP1 (pThr <sup>45</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300179-100UG
Anti-phospho-EIF4E (pSer <sup>209</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300188-100UG
Anti-phospho-eIF4E (pSer <sup>209</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504389-100UG
Anti-phospho-EIF4G1 (pSer <sup>1232</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300268-100UG
Anti-phospho-ELK1 (pSer <sup>383</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300003-100UG
Anti-phospho-Elk1 (pSer <sup>383</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504390-100UG
Anti-phospho-ELK1 (pSer <sup>389</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300027-100UG
Anti-phospho-Elk1 (pSer <sup>389</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504391-100UG
Anti-phospho-Elk1 (pThr <sup>417</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504392-100UG
Anti-phospho-Elk3 (pSer <sup>357</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504179-100UG
ANTI-PHOSPHO-ENDOPHILIN(Y80) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305589-400UL
Anti-phospho-eNOS (pSer <sup>1176</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504393-100UG
Anti-phospho-eNOS (pSer <sup>615</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504277-100UG
Anti-phospho-eNOS (pThr <sup>494</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504394-100UG
Anti-phospho-eNOS (pThr <sup>494</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301277-100UL
ANTI-PHOSPHO-ENOS(S1177) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305091-40TST SAB1305091-400UL
ANTI-PHOSPHO-ENT1(SLC29A1)(S254) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305585-400UL
Anti-phospho-EPB41 (pTyr <sup>660/418</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301357-100UL
Anti-phospho-EPB41 (pTyr <sup>660/418</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504702-100UG
Anti-phospho-EPHA2/3 (pTyr <sup>588/596</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504171-100UG

**Antibodies**
**Anti-phospho-Ataxin 1 (pSer<sup>776</sup>) to Anti-phospho-SP1 (pThr<sup>453</sup>)**

* Name	Catalog Number
Anti-phospho-EPHA2/3/4 (pTyr <sup>588/596</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301259-100UL
Anti-phospho-EPHA2/5 (pTyr <sup>594</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301390-100UL
Anti-phospho-EPHA3/4/5 (pTyr <sup>779/833</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301291-100UL
Anti-phospho-EPHA4 (pTyr <sup>596</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301391-100UL
Anti-phospho-EPHA7 (pTyr <sup>791</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301392-100UL
Anti-phospho-EPHB1/2 (pTyr <sup>594/604</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504172-100UG
Anti-phospho-Ephrin B1/B2/B3 (pTyr <sup>324</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504684-100UG
Anti-phospho-Ephrin B1/B2/B3 (pTyr <sup>324</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301338-100UL
Anti-phospho-Ephrin-B2 (pTyr <sup>315</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300631-100UG
Monoclonal Anti-phospho-Epidermal Growth Factor Receptor (pTyr <sup>1068</sup> ) antibody produced in mouse, clone 338324, purified immunoglobulin, lyophilized powder	E0657-100UG
Anti-phospho-Epo-R (pTyr <sup>368</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301492-100UL
Anti-phospho-Epo-R (pTyr <sup>368</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504174-100UG
Anti-phospho-EPS15 (pTyr <sup>849</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301358-100UL
Anti-phospho-ERBB2 (pTyr <sup>877</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300057-100UG
Anti-phospho-ERBB2 (pTyr <sup>1221</sup> /pTyr <sup>1222</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300058-100UG
Anti-phospho-ERBB2 (pTyr <sup>1248</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300061-100UG
Anti-phospho-ERBB3 (pTyr <sup>1328</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300265-100UG
Anti-phospho-ERF (pThr <sup>526</sup> ) antibody produced in rabbit	SAB1105215-200UL
Anti-phospho-ERF (pThr <sup>526</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503911-100UG
Anti-phospho-ERK1/2 (pThr <sup>202</sup> /Tyr <sup>204</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301578-100UL
Anti-phospho-ERK3 (pSer <sup>189</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504175-100UG
Anti-phospho-ERK8 (pThr <sup>175</sup> +Tyr <sup>177</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504176-100UG
Anti-phospho-ESR1 (pSer <sup>104</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300052-100UG
Anti-phospho-ESR1 (pSer <sup>106</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300053-100UG
Anti-phospho-ESR1 (pSer <sup>118</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300054-100UG
Anti-phospho-ESR1 (pSer <sup>167</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300055-100UG
Anti-phospho-Estrogen Receptor-? (pSer <sup>87</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504683-100UG
Anti-phospho-Estrogen Receptor-α (pSer <sup>102</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301359-100UL
Anti-phospho-Estrogen Receptor-α (pSer <sup>104</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504397-100UG
Anti-phospho-Estrogen Receptor-β (pSer <sup>105</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504178-100UG
Anti-phospho-Estrogen Receptor-β (pSer <sup>105</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301494-100UL

* Name	Catalog Number
Anti-phospho-Estrogen Receptor-α (pSer <sup>106</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504398-100UG
Anti-phospho-Estrogen Receptor-α (pSer <sup>118</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504399-100UG
Anti-phospho-Estrogen Receptor-α (pSer <sup>167</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504400-100UG
Anti-phospho-Estrogen Receptor-α (pSer <sup>305</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504177-100UG
Anti-phospho-Estrogen Receptor-α (pTyr <sup>537</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503910-100UG
Anti-phospho-Estrogen Receptor-α (pTyr <sup>537</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301234-100UL
Anti-phospho-ETK (pTyr <sup>40</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504030-100UG
Anti-phospho-ETK (pTyr <sup>566</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504090-100UG
Anti-phospho-ETK (pTyr <sup>566</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301451-100UL
Anti-phospho-ETS1 (pThr <sup>38</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503912-100UG
Anti-phospho-ETS1 (pThr <sup>38</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301235-100UL
Anti-phospho-ETS1 (pThr <sup>38</sup> ) antibody produced in rabbit	SAB1105216-200UL
Anti-phospho-Ezrin (pThr <sup>566</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504401-100UG
Anti-phospho-Ezrin (pTyr <sup>146</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504581-100UG
Anti-phospho-Ezrin (pTyr <sup>146</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301409-100UL
Anti-phospho-Ezrin (pTyr <sup>353</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504402-100UG
Anti-phospho-Ezrin (pTyr <sup>478</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504582-100UG
Anti-phospho-Ezrin (pTyr <sup>478</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301408-100UL
Anti-phospho-EZR (pThr <sup>567</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300162-100UG
Anti-phospho-EZR (pTyr <sup>353</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300049-100UG
Anti-phospho-FADD (pSer <sup>191</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504752-100UG
Anti-phospho-FADD (pSer <sup>191</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301377-100UL
Anti-phospho-FADD (pSer <sup>194</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503868-100UG
Anti-phospho-FAK (pSer <sup>843</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504583-100UG
Anti-phospho-FAK (pSer <sup>843</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301420-100UL
Anti-phospho-FAK (pSer <sup>910</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504180-100UG
Anti-phospho-FAK (pTyr <sup>397</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504403-100UG
Anti-phospho-FAK (pTyr <sup>397</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504181-100UG

## 6: Life Science

### Antibodies

Anti-phospho-Ataxin 1 (pSer<sup>776</sup>) to Anti-phospho-SP1 (pThr<sup>453</sup>)

* Name	Catalog Number
Anti-phospho-FAK (pTyr <sup>407</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503913-100UG
Anti-phospho-FAK (pTyr <sup>576</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301455-100UL
Anti-phospho-FAK (pTyr <sup>576</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503869-100UG
Anti-phospho-FAK (pTyr <sup>861</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504404-100UG
Anti-phospho-FAK (pTyr <sup>925</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504405-100UG
Anti-phospho-FANCA (pSer <sup>1149</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504278-100UG
Anti-phospho-FANCD2 (pSer <sup>222</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503870-100UG
Anti-phospho-FANCD2 (pSer <sup>222</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301462-100UL
Anti-phospho-FER (pTyr <sup>402</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301292-100UL
Anti-phospho-FER (pTyr <sup>402</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504609-100UG
Anti-phospho-c-Fes (pTyr <sup>713</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504145-100UG
Anti-phospho-FGFR1 (pTyr <sup>154</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504406-100UG
Anti-phospho-FGFR1/2 (pTyr <sup>463/466</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301331-100UL
Anti-phospho-FGFR1 (pTyr <sup>654</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503915-100UG
Anti-phospho-FGFR1 (pTyr <sup>654</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301510-100UL
Anti-phospho-FGFR1 (pTyr <sup>766</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301441-100UL
Anti-phospho-FGFR1 (pTyr <sup>766</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503914-100UG
Anti-phospho-FGFR4 (pTyr <sup>642</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301393-100UL
ANTI-PHOSPHO-FGFR(Y766) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306303-40TST SAB1306303-400UL
Anti-phospho-FHIT (pThr <sup>114</sup> ) antibody produced in rabbit, IgG fraction of antiserum	SAB1105217-200UL
Anti-phospho-FHIT (pTyr <sup>114</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504740-100UG
Anti-phospho-Filamin A (pSer <sup>2152</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503819-100UG
Anti-phospho-FKHRL1 (pSer <sup>253</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504409-100UG
Anti-phospho-FKHR (pSer <sup>256</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504407-100UG
Anti-phospho-FKHR (pSer <sup>319</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504408-100UG
Anti-phospho-FLT3 (pTyr <sup>599</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503916-100UG
Anti-phospho-FLT3 (pTyr <sup>842</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301293-100UL

* Name	Catalog Number
Anti-phospho-FLT3 (pTyr <sup>842</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504610-100UG
Anti-phospho-FLT3 (pTyr <sup>969</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504611-100UG
Anti-phospho-FOS (pSer <sup>27</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504182-100UG
Anti-phospho-FOS (pSer <sup>32</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504656-100UG
Anti-phospho-Fos (pSer <sup>362</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301503-100UL
Anti-phospho-Fos (pSer <sup>362</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503871-100UG
Anti-phospho-FOS (pThr <sup>322</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301323-100UL
Anti-phospho-FOS (pThr <sup>322</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504663-100UG
Anti-phospho-FOXO1A (pSer <sup>263</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504304-100UG
Anti-phospho-FOXO1A/3A (pSer <sup>322</sup> +Ser <sup>325</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503919-100UG
Anti-phospho-FOXO1A (pSer <sup>329</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301576-100UL
Anti-phospho-FOXO1A (pSer <sup>329</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503918-100UG
Anti-phospho-FOXO1/3/4-pan (pThr <sup>24/32</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301236-100UL
Anti-phospho-FOXO1/3/4-pan (pThr <sup>24/32</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503917-100UG
Anti-phospho-FOXO1 (pSer <sup>256</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300094-100UG
Anti-phospho-FOXO1 (pSer <sup>319</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300112-100UG
Anti-phospho-FOXO4 (pSer <sup>197</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300113-100UG
Anti-phospho-FOXO4 (pSer <sup>262</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504584-100UG
Anti-phospho-FOXO4 (pThr <sup>451</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301549-100UL
Anti-phospho-FOXO4 (pThr <sup>451</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504279-100UG
Anti-phospho-FRAP1 (pSer <sup>2448</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300178-100UG
Anti-phospho-FRS2 (pTyr <sup>436</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504670-100UG
Anti-phospho-FRS2 (pTyr <sup>436</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301328-100UL
Anti-6-Phosphofructo-2-Kinase, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502180-100UG
Anti-phospho-Fructose 6 Phosphate Kinase (pSer <sup>483</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504072-100UG
Anti-phospho-Fyn (pTyr <sup>530</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503872-100UG
Anti-phospho-Fyn (pTyr <sup>530</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301504-100UL
Anti-phospho-G3BP1 (pSer <sup>322</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300064-100UG



**Antibodies**
**Anti-phospho-Ataxin 1 (pSer<sup>776</sup>) to Anti-phospho-SP1 (pThr<sup>453</sup>)**

* Name	Catalog Number
Anti-phospho-G3BP (pSer <sup>149</sup> ) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	G8046-200UL
Anti-phospho-G3BP-1 (pSer <sup>232</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504411-100UG
Anti-phospho-GAB1 (pTyr <sup>627</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300231-100UG
Anti-phospho-GAB1 (pTyr <sup>627</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504412-100UG
Anti-phospho-GAB1 (pTyr <sup>659</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504091-100UG
Anti-phospho-Gab2 (pSer <sup>623</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301361-100UL
Anti-phospho-Gab2 (pSer <sup>623</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504706-100UG
Anti-phospho-Gab2 (pTyr <sup>643</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504705-100UG
Anti-phospho-Gab2 (pTyr <sup>643</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301360-100UL
Anti-phospho-GABA-RB (pSer <sup>334</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503762-100UG
Anti-phospho-GAP43 (pSer <sup>41</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504413-100UG
Anti-phospho-GAP43 (pSer <sup>41</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300223-100UG
Anti-phospho-GATA1 (pSer <sup>142</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504414-100UG
Anti-phospho-GATA1 (pSer <sup>142</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300030-100UG
Anti-phospho-GATA1 (pSer <sup>310</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504415-100UG
Anti-phospho-GATA1 (pSer <sup>310</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300031-100UG
Anti-phospho-GATA2 (pSer <sup>401</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504183-100UG
Anti-phospho-GATA2 (pSer <sup>401</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301260-100UL
Anti-phospho-GATA3 (pSer <sup>308</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504184-100UG
Anti-phospho-GATA3 (pSer <sup>308</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301577-100UL
Anti-phospho-GATA4 (pSer <sup>105</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504186-100UG
Anti-phospho-GATA4 (pSer <sup>105</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301540-100UL
Anti-phospho-GATA4 (pSer <sup>262</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504185-100UG
Anti-phospho-GATA4 (pSer <sup>262</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301539-100UL
Anti-phospho-GFAP (pSer <sup>38</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301552-100UL
Anti-phospho-GFAP (pSer <sup>38</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504305-100UG
Anti-phospho-Girdin (pSer <sup>1417</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301362-100UL
Anti-phospho-GIRK1/KIR3.1/KCNJ3 (pSer <sup>185</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504224-100UG

* Name	Catalog Number
Anti-phospho-GJA1 (pSer <sup>368</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300206-100UG
Anti-phospho-GluR1 (pSer <sup>649</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504416-100UG
Anti-phospho-GluR1 (pSer <sup>863</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504417-100UG
Anti-phospho-GluR2 (pSer <sup>880</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504418-100UG
Anti-phospho-GluR4 (pSer <sup>862</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504187-100UG
Anti-phospho-Glycogen Synthase (pSer <sup>645</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301443-100UL
Anti-phospho-Glycogen Synthase (pSer <sup>645</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503873-100UG
Anti-Phospho-GNA12-S67 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300721-100UG
Anti-phospho-GORASP2 (pThr <sup>225</sup> ) antibody produced in rabbit	SAB1105218-200UL
Anti-phospho-GRB10 (pTyr <sup>67</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504225-100UG
Anti-phospho-GRB2 (pSer <sup>159</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301330-100UL
Anti-phospho-GRB2 (pSer <sup>159</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504672-100UG
Anti-phospho-GRF-1 (pTyr <sup>1105</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503875-100UG
Anti-phospho-GRF-1 (pTyr <sup>1105</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301505-100UL
Anti-phospho-GRIA1 (pSer <sup>849</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300207-100UG
Anti-phospho-GRIA2 (pSer <sup>880</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300232-100UG
Anti-phospho-GRIN1 (pSer <sup>896</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300083-100UG
Anti-phospho-GRIN2B (pSer <sup>1303</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504753-100UG
Anti-phospho-GRIN2B (pSer <sup>1303</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301378-100UL
Anti-phospho-GRIN2B (pTyr <sup>1474</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300138-100UG
Anti-phospho-GRK1 (pSer <sup>21</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504188-100UG
Anti-phospho-GRK2 (pSer <sup>29</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503920-100UG
Anti-phospho-GRK2 (pSer <sup>685</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504682-100UG
Anti-phospho-GR (pSer <sup>203</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301558-100UL
Anti-phospho-GR (pSer <sup>203</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504585-100UG
Anti-phospho-GR (pSer <sup>211</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503820-100UG
Anti-phospho-GR (pSer <sup>226</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503874-100UG
Anti-phospho-GR (pSer <sup>226</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301435-100UL
Anti-phospho-GSK3A (pSer <sup>21</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300006-100UG

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### Antibodies

Anti-phospho-Ataxin 1 (pSer<sup>776</sup>) to Anti-phospho-SP1 (pThr<sup>453</sup>)

* Name	Catalog Number
Anti-phospho-GSK3B (pSer <sup>9</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300001-100UG
Anti-phospho-GSK3B (pTyr <sup>216</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300237-100UG
Anti-phospho-GSK3 $\alpha$ (pSer <sup>21</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504419-100UG
Anti-phospho-GSK3 $\alpha/\beta$ (pTyr <sup>279/216</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503763-100UG
Anti-phospho-GTPase Activating Protein (pSer <sup>387</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301480-100UL
Anti-phospho-GTPase Activating Protein (pSer <sup>387</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504226-100UG
Anti-phospho-H2AFX (pSer <sup>139</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300213-100UG
ANTI-PHOSPHO-H3(S10) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306179-400UL
ANTI-PHOSPHO-H3(S10) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306180-400UL SAB1306180-40TST
ANTI-PHOSPHO-H3(S28) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305681-400UL
Anti-phospho-HBP1 (pSer <sup>402</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504227-100UG
Anti-phospho-HCK (pTyr <sup>521</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301379-100UL
Anti-phospho-HDAC1 (pSer <sup>421</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301533-100UL
Anti-phospho-HDAC1 (pSer <sup>421</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504093-100UG
Anti-phospho-HDAC2 (pSer <sup>394</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504421-100UG
Anti-phospho-HDAC2 (pSer <sup>394</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300154-100UG
Anti-phospho-HDAC3 (pSer <sup>424</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301541-100UL
Anti-phospho-HDAC3 (pSer <sup>424</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504189-100UG
Anti-phospho-HDAC4 (pSer <sup>632</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300155-100UG
Anti-phospho-HDAC4 (pSer <sup>632</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB4504422-100UG
Anti-phospho-HDAC5 (pSer <sup>259</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503878-100UG
Anti-phospho-HDAC5 (pSer <sup>498</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504423-100UG
Anti-phospho-HDAC5 (pSer <sup>498</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300156-100UG
Anti-phospho-HDAC6 (pSer <sup>22</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301481-100UL
Anti-phospho-HDAC6 (pSer <sup>22</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504190-100UG
Anti-phospho-HDAC7A (pSer <sup>155</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301380-100UL
Anti-phospho-HDAC7A (pSer <sup>155</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504755-100UG
Anti-phospho-HDAC8 (pSer <sup>39</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504424-100UG
Anti-phospho-HDAC8 (pSer <sup>39</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300105-100UG

* Name	Catalog Number
Anti-phospho-HDAC9/HDAC4/HDAC5 (pSer <sup>246</sup> /pSer <sup>259</sup> /pSer <sup>220</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300269-100UG
Anti-phospho-HER2 (pThr <sup>686</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504191-100UG
Anti-phospho-HER2 (pTyr <sup>1112</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301403-100UL
Anti-phospho-HER2 (pTyr <sup>1112</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504586-100UG
Anti-phospho-HER2 (pTyr <sup>1139</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504192-100UG
Anti-phospho-HER2 (pTyr <sup>1221</sup> /Tyr <sup>1222</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504425-100UG
Anti-phospho-HER2 (pTyr <sup>877</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504427-100UG
ANTI-PHOSPHO-HER2(Y1112) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305460-400UL
Anti-phospho-HER3 (pTyr <sup>1197</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504741-100UG
Anti-phospho-HER3 (pTyr <sup>1222</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504193-100UG
Anti-phospho-HER3 (pTyr <sup>1289</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504194-100UG
Anti-phospho-HER4 (pTyr <sup>1284</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504195-100UG
Anti-phospho-HER4 (pTyr <sup>1284</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301542-100UL
ANTI-PHOSPHO-HER4(Y1162) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306712-400UL
ANTI-PHOSPHO-HER4(Y1188) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306304-400UL
ANTI-PHOSPHO-HIST1H3B3(S10) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306661-400UL
Anti-phospho-HIST1H3D (pSer <sup>10</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300149-100UG
Anti-phospho-Histamine H1 Receptor (pSer <sup>398</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301262-100UL
Anti-phospho-Histone H1.4 (pSer <sup>27</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H7664-25UL H7664-200UL
Anti-phospho-Histone H1 (pThr <sup>17</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504196-100UG
Anti-phospho-Histone H2A (pThr <sup>121</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504674-100UG
Anti-phospho-Histone H2A.X (pSer <sup>139</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504428-100UG
Anti-phospho-Histone H3.1 (pSer <sup>10</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504429-100UG
Anti-phospho-Histone H3.3 (pSer <sup>31</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504092-100UG
Anti-phospho-Histone H3 (pSer <sup>28</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503877-100UG
Anti-phospho-Histone H3 (pThr <sup>3</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503876-100UG

**Antibodies**
**Anti-phospho-Ataxin 1 (pSer<sup>776</sup>) to Anti-phospho-SP1 (pThr<sup>453</sup>)**

* Name	Catalog Number
MONOCLONAL ANTI-PHOSPHO-HISTONE H3(S10) antibody produced in mouse, clone 44AT1032.72, crude ascites, buffered aqueous solution	SAB1305497-100UL
MONOCLONAL ANTI-PHOSPHO-HISTONE H3(S10) antibody produced in mouse, clone 44AT1232, IgG fraction of antiserum, buffered aqueous solution	SAB1305498-400UL SAB1305498-40TST
MONOCLONAL ANTI-PHOSPHO-HISTONE H3(S10) antibody produced in mouse, clone 44AT1232.94, IgG fraction of antiserum, buffered aqueous solution	SAB1305499-40TST SAB1305499-400UL
Anti-phospho-HNF4 $\alpha$ (pSer <sup>313</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504430-100UG
Anti-phospho-hnRNP C1/2 (pSer <sup>260</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504228-100UG
Anti-phospho-hnRNP C1/2 (pSer <sup>260</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301544-100UL
Anti-phospho-hnRNP K (pSer <sup>284</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504229-100UG
Anti-phospho-hnRNP (pSer <sup>83</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301263-100UL
Anti-phospho-hnRNP (pSer <sup>83</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504230-100UG
Anti-phospho-HP1 $\alpha$ (pSer <sup>92</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301335-100UL
Anti-phospho-HP1 $\gamma$ (pSer <sup>93</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504668-100UG
Anti-phospho-HP1 $\gamma$ (pSer <sup>93</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301327-100UL
Anti-phospho-HRS (pTyr <sup>334</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504231-100UG
Anti-phospho-HS1 (pTyr <sup>397</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301374-100UL
Anti-phospho-HS1 (pTyr <sup>397</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504743-100UG
Anti-phospho-HSF1 (pSer <sup>121</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504588-100UG
Anti-phospho-HSF1 (pSer <sup>303</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504431-100UG
Anti-phospho-HSF1 (pSer <sup>303</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300208-100UG
Anti-phospho-HSF1 (pSer <sup>307</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300157-100UG
Anti-phospho-HSF1 (pThr <sup>142</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301278-100UL
Anti-phospho-HSF1 (pThr <sup>142</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504587-100UG
Anti-phospho-HSL (pSer <sup>552</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503879-100UG
Anti-phospho-HSL (pSer <sup>552</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301506-100UL
Anti-phospho-HSL (pSer <sup>855/554</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503821-100UG
Anti-phospho-HSP20 (pSer <sup>156</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503921-100UG
Anti-phospho-HSP27 (pSer <sup>15</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504432-100UG
Anti-phospho-HSP27 (pSer <sup>78</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504433-100UG

* Name	Catalog Number
Anti-phospho-HSP27 (pSer <sup>82</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504434-100UG
Anti-phospho-HSP90AB1 (pSer <sup>254</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300158-100UG
Anti-phospho-HSP90B (pSer <sup>226</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504306-100UG
Anti-phospho-HSP90B (pSer <sup>254</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503764-100UG
Anti-phospho-HSPB1 (pSer <sup>15</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300134-100UG
Anti-phospho-HSPB1 (pSer <sup>78</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300196-100UG
Anti-phospho-HSPB1 (pSer <sup>82</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300197-100UG
Anti-phospho-Huntingtin (pSer <sup>421</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504233-100UG
Anti-phospho-ICAM1 (pTyr <sup>512</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300065-100UG
Anti-phospho-ICAM-1 (pTyr <sup>512</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504435-100UG
Anti-phospho-ICK (pTyr <sup>159</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504612-100UG
Anti-phospho-IGF1R (pTyr <sup>1161</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504436-100UG
Anti-phospho-IGF1R (pTyr <sup>1165</sup> /pTyr <sup>1166</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300069-100UG
Anti-phospho-IGF1R (pTyr <sup>1165</sup> /Tyr <sup>1166</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504437-100UG
Anti-phospho-IGF1R (pTyr <sup>1346</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504589-100UG
Anti-phospho-IGF1R (pTyr <sup>1346</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301279-100UL
Anti-phospho-IGF2R (pSer <sup>2409</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504307-100UG
Anti-phospho-IGF2R (pSer <sup>2409</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301274-100UL
Anti-phospho-IGF2R (pSer <sup>2484</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504234-100UG
Anti-phospho-IGFBP-3 (pSer <sup>183</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301495-100UL
Anti-phospho-IGF-1R (pTyr <sup>1280</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300652-100UG
Anti-phospho-IkappaB- $\epsilon$ (pSer <sup>22</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503766-100UG
Anti-phospho-IkappaB- $\beta$ (pSer <sup>23</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503765-100UG
Anti-phospho-IkappaB- $\alpha$ (pSer <sup>32/36</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504445-100UG
Anti-phospho-IkappaB- $\beta$ (pThr <sup>19</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503880-100UG
Anti-phospho-IkappaB- $\alpha$ (pTyr <sup>42</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504438-100UG
Anti-phospho-IkappaB- $\alpha$ (pTyr <sup>305</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504235-100UG
ANTI-PHOSPHO-IKKB(S177) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305615-400UL

## 6: Life Science

### Antibodies

Anti-phospho-Ataxin 1 (pSer<sup>776</sup>) to Anti-phospho-SP1 (pThr<sup>453</sup>)

* Name	Catalog Number
ANTI-PHOSPHO-IKKB(S466) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305604-400UL
ANTI-PHOSPHO-IKKB(S670) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305605-400UL
ANTI-PHOSPHO-IKKB(S672) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305609-400UL
ANTI-PHOSPHO-IKKB(S675) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305581-400UL
ANTI-PHOSPHO-IKKB(S682) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305610-400UL
ANTI-PHOSPHO-IKKB(S689) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305606-400UL
ANTI-PHOSPHO-IKKB(S692) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305608-400UL
ANTI-PHOSPHO-IKKB(S697) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305607-400UL
ANTI-PHOSPHO-IKKB(S705) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305611-400UL
ANTI-PHOSPHO-IKKB(S733) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305612-400UL
ANTI-PHOSPHO-IKKB(T180) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305616-400UL
ANTI-PHOSPHO-IKKB(Y199) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305994-400UL
ANTI-PHOSPHO-IKKB(Y609) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305622-400UL
Anti-phospho-IKK-γ (pSer <sup>31</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301464-100UL
Anti-phospho-IKK-γ (pSer <sup>31</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503884-100UG
Anti-phospho-IKK-γ (pSer <sup>85</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504280-100UG
Anti-phospho-IKK-γ (pSer <sup>85</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301427-100UL
Anti-phospho-IKK-α/β (pSer <sup>176/177</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301430-100UL
Anti-phospho-IKK-α (pSer <sup>176</sup> ) /IKK-β (pSer <sup>177</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503882-100UG
Anti-phospho-IKK-α/β (pSer <sup>180/181</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301429-100UL
Anti-phospho-IKK-α/β (pSer <sup>180/181</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503881-100UG
Anti-phospho-IKK-γ (pSer <sup>376</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301294-100UL
Anti-phospho-IKK-α (pThr <sup>23</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504439-100UG
Anti-phospho-IKK-β (pTyr <sup>188</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503883-100UG
Anti-phospho-IKK-β (pTyr <sup>188</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301428-100UL
Anti-phospho-IKK-β (pTyr <sup>199</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503922-100UG
Anti-phospho-IL10RA (pSer <sup>319/323</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300618-100UG

* Name	Catalog Number
ANTI-PHOSPHO-IL1R(Y496) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306685-400UL
Anti-Phospho-IL3R-Y593 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300719-100UG
Anti-phospho-IL-2Rβ/CD122 (pTyr <sup>364</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301264-100UL
Anti-phospho-IL-2R β/CD122 (pTyr <sup>364</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504240-100UG
Anti-phospho-IL-4R/CD124 (pTyr <sup>497</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504241-100UG
Anti-phospho-IL-7R/CD127 (pTyr <sup>449</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504242-100UG
Anti-phospho-IL-2R α/CD25 (pSer <sup>268</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504239-100UG
Anti-phospho-IL-8R β/CDw128 β (pSer <sup>347</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301547-100UL
Anti-phospho-IL-8R β/CDw128 β (pSer <sup>347</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504243-100UG
Anti-phospho-ILK (pSer <sup>246</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301295-100UL
Anti-phospho-IL-9R (pSer <sup>519</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504244-100UG
Anti-phospho-IL-2R β (pTyr <sup>364</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504238-100UG
Anti-phospho-IL-13R α1 (pTyr <sup>405</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504237-100UG
Anti-phospho-IL-10R α (pTyr <sup>496</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504236-100UG
Anti-phospho-IL-10R α (pTyr <sup>496</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301422-100UL
Anti-phospho-IL-3R β (pTyr <sup>593</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503885-100UG
Anti-phospho-INOS (pTyr <sup>151</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301563-100UL
Anti-phospho-INOS (pTyr <sup>151</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301325-100UL
Anti-phospho-INOS (pTyr <sup>151</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504666-100UG
Anti-Phospho-INSR-pY1185 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300729-100UG
Anti-Phospho-INSR-Y1361 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300309-100UG
Anti-phospho-Insulin Receptor (IR) (pTyr <sup>972</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	I1783-1VL
Anti-phospho-Integrin β1 (pThr <sup>788</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503886-100UG
Anti-phospho-Integrin β1 (pThr <sup>789</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503923-100UG
Anti-phospho-Integrin β1 (pThr <sup>789</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301237-100UL
Anti-phospho-Integrin β3 (pTyr <sup>773</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504440-100UG
Anti-phospho-Integrin β3 (pTyr <sup>785</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504441-100UG

**Antibodies**
**Anti-phospho-Ataxin 1 (pSer<sup>776</sup>) to Anti-phospho-SP1 (pThr<sup>453</sup>)**

* Name	Catalog Number
Anti-phospho-Interferon-γ Receptor α (pTyr <sup>457</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504198-100UG
Anti-phospho-Interferon-α/β Receptor α (pTyr <sup>466</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504197-100UG
ANTI-PHOSPHO-IPF(T11) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305586-400UL
Anti-phospho-IRAK1 (pSer <sup>376</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301297-100UL
Anti-phospho-IRAK1 (pThr <sup>100</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504245-100UG
Anti-phospho-IRAK1 (pThr <sup>209</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504246-100UG
Anti-phospho-IREB1 (pSer <sup>711</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504247-100UG
Anti-phospho-IRF-3 (pSer <sup>385</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503926-100UG
Anti-phospho-IRF-3 (pSer <sup>385</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301512-100UL
Anti-phospho-IRF-3 (pSer <sup>386</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504651-100UG
Anti-phospho-IRF-3 (pSer <sup>386</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301319-100UL
Anti-phospho-IRF-3 (pSer <sup>396</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504031-100UG
Anti-phospho-IR (pThr <sup>1375</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301296-100UL
Anti-phospho-IR (pThr <sup>1375</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504613-100UG
Anti-phospho-IR (pTyr <sup>1355</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503924-100UG
Anti-phospho-IR (pTyr <sup>1355</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301437-100UL
Anti-phospho-IR (pTyr <sup>1361</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503925-100UG
Anti-phospho-IR (pTyr <sup>1361</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301511-100UL
Anti-phospho-IRS1 (pSer <sup>636</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300185-100UG
Anti-phospho-IRS1 (pSer <sup>639</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300186-100UG
Anti-phospho-IRS-1 (pSer <sup>1101</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503887-100UG
Anti-phospho-IRS-1 (pSer <sup>307</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504442-100UG
Anti-phospho-IRS-1 (pSer <sup>312</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504443-100UG
Anti-phospho-IRS-1 (pSer <sup>312</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300653-100UG
Anti-phospho-IRS-1 (pSer <sup>323</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503927-100UG
Anti-phospho-IRS-1 (pSer <sup>612</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503888-100UG
Anti-phospho-IRS-1 (pSer <sup>636</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504444-100UG
Anti-phospho-IRS-1 (pSer <sup>794</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504032-100UG

* Name	Catalog Number
Anti-phospho-IRS-1 (pTyr <sup>696</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504661-100UG
Anti-phospho-ITCH (pTyr <sup>420</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301333-100UL
Anti-phospho-ITGB1 (pTyr <sup>795</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301381-100UL
Anti-phospho-ITGB1 (pTyr <sup>795</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504756-100UG
Anti-phospho-ITGB3 (pTyr <sup>773</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300048-100UG
Anti-phospho-ITGB3 (pTyr <sup>785</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300224-100UG
Anti-phospho-ITGB4 (pTyr <sup>1510</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504248-100UG
Anti-phospho-ITGB4 (pTyr <sup>1510</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301265-100UL
Anti-phospho-JAK1 (pTyr <sup>1022</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504446-100UG
Anti-phospho-JAK1 (pTyr <sup>1022</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300123-100UG
Anti-phospho-JAK2 (pTyr <sup>1007</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504447-100UG
Anti-phospho-JAK2 (pTyr <sup>1007</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300124-100UG
Anti-phospho-JAK2 (pTyr <sup>221</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504448-100UG
Anti-phospho-JAK2 (pTyr <sup>570</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301238-100UL
Anti-phospho-JAK2 (pTyr <sup>570</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503928-100UG
Anti-phospho-JAK2 (pTyr <sup>931</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504614-100UG
Anti-phospho-JAK2 (pTyr <sup>931</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301431-100UL
Anti-phospho-JIP1 (pThr <sup>103</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504199-100UG
ANTI-PHOSPHO-JMJD2A(Y547) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305090-400UL
Anti-phospho-JNK1/2/3 (pThr <sup>183</sup> +Tyr <sup>185</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503929-100UG
Anti-phospho-JUN (pSer <sup>73</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300002-100UG
Anti-phospho-JUN (pSer <sup>243</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300015-100UG
Anti-phospho-JUNB (pSer <sup>79</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300016-100UG
Anti-phospho-JUNB (pSer <sup>259</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300017-100UG
Anti-phospho-JunB (pSer <sup>259</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504456-100UG
Anti-phospho-JUND (pSer <sup>255</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300018-100UG
Anti-phospho-JunD (pSer <sup>255</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504457-100UG
Anti-phospho-c-Jun (pSer <sup>63</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301276-100UL
Anti-phospho-c-Jun (pSer <sup>63</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504368-100UG

## 6: Life Science

### Antibodies

#### Anti-phospho-Ataxin 1 (pSer<sup>776</sup>) to Anti-phospho-SP1 (pThr<sup>453</sup>)

* Name	Catalog Number
Anti-phospho-c-Jun (pSer <sup>73</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504369-100UG
Anti-phospho-c-Jun (pSer <sup>243</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504451-100UG
Anti-phospho-c-Jun (pThr <sup>91</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504453-100UG
Anti-phospho-c-Jun (pThr <sup>93</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504454-100UG
Anti-phospho-JUN (pThr <sup>91</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300011-100UG
Anti-phospho-JUN (pThr <sup>93</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300012-100UG
Anti-phospho-JUN (pThr <sup>239</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300014-100UG
Anti-phospho-c-Jun (pThr <sup>239</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504452-100UG
Anti-phospho-JUN (pTyr <sup>170</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300013-100UG
Anti-phospho-c-Jun (pTyr <sup>170</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504455-100UG
phospho-KAP1[S824] and ZNF8 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0973-1KT
Anti-phospho-KDR (pTyr <sup>951</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300068-100UG
Anti-phospho-KDR (pTyr <sup>1175</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300066-100UG
Anti-phospho-KDR (pTyr <sup>1214</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300067-100UG
Anti-phospho-Keratin 8 (pSer <sup>73</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503768-100UG
Anti-phospho-Keratin 18 (pSer <sup>33</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503767-100UG
Anti-phospho-Keratin 18 (pSer <sup>52</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504156-100UG
Anti-phospho-Keratin 8 (pSer <sup>432</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504157-100UG
Anti-phospho-Keratin 8 (pSer <sup>432</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301538-100UL
Anti-phospho-KIF11/Eg5 (pThr <sup>926</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB4504250-100UG
Anti-phospho-KIF20A (pSer <sup>528</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504251-100UG
Anti-phospho-KIF2C (pSer <sup>95</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504309-100UG
Anti-phospho-Kinesin-like Protein KIF1C (pSer <sup>1092</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504308-100UG
Anti-phospho-Kir5.1 (pSer <sup>417</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504252-100UG
Anti-phospho-Kir6.2 (pThr <sup>224</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504253-100UG
Anti-phospho-KIT (pTyr <sup>703</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301513-100UL
Anti-phospho-KIT (pTyr <sup>703</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503931-100UG
Anti-phospho-KIT (pTyr <sup>721</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300191-100UG

* Name	Catalog Number
Anti-phospho-c-Kit (pTyr <sup>721</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504458-100UG
Anti-phospho-KIT (pTyr <sup>936</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300277-100UG
Anti-phospho-KIT (pTyr <sup>936</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503930-100UG
Anti-phospho-KOR-1 (pSer <sup>369</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503889-100UG
Anti-phospho-KRT8 (pSer <sup>74</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300240-100UG
Anti-phospho-KRT18 (pSer <sup>33</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300239-100UG
Anti-phospho-KSR (pSer <sup>392</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503822-100UG
Anti-phospho-Ku70 (pSer <sup>5</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503890-100UG
Anti-phospho-Ku80 (pThr <sup>714</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503891-100UG
Anti-phospho-Kv1.3/KCNA3 (pTyr <sup>135</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504254-100UG
Anti-phospho-Kv2.1/KCNB1 (pSer <sup>567</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504255-100UG
Anti-phospho-Kv2.1 (pSer <sup>805</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301423-100UL
Anti-phospho-Kv2.1 (pSer <sup>805</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504708-100UG
Anti-phospho-Lamin A (pSer <sup>22</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504744-100UG
Anti-phospho-Lamin A/C (pSer <sup>392</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503932-100UG
Anti-phospho-LAT (pTyr <sup>171</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504033-100UG
Anti-phospho-LAT (pTyr <sup>191</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503933-100UG
Anti-phospho-LATS1/2 (pThr <sup>1079/1041</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504615-100UG
Anti-phospho-LATS1/2 (pThr <sup>1079/1041</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301298-100UL
ANTI-PHOSPHO-LC3B(T12) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305583-400UL
ANTI-PHOSPHO-LC3C(S12) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306087-400UL
Anti-phospho-LCK (pSer <sup>42</sup> ) antibody produced in rabbit	SAB1105220-200UL
Anti-phospho-LCK (pSer <sup>59</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504657-100UG
Anti-phospho-Lck (pTyr <sup>192</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503935-100UG
Anti-phospho-Lck (pTyr <sup>393</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504459-100UG
Anti-phospho-LCK (pTyr <sup>394</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300118-100UG
Anti-phospho-LCK (pTyr <sup>505</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300275-100UG

**Antibodies**
**Anti-phospho-Ataxin 1 (pSer<sup>776</sup>) to Anti-phospho-SP1 (pThr<sup>453</sup>)**

* Name	Catalog Number
Anti-phospho-Lck (pTyr <sup>505</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503934-100UG
Anti-phospho-LEF-1 (pSer <sup>42</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504256-100UG
Anti-Phospho-Leo1-pS551 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300731-100UG
Anti-phospho-LIMK1 (pThr <sup>508</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504460-100UG
Anti-phospho-LIMK1 (pThr <sup>508</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300103-100UG
Anti-phospho-LIMK2 (pThr <sup>505</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300104-100UG
Anti-phospho-LIMK2 (pThr <sup>505</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504461-100UG
ANTI-PHOSPHO-LINGO-1(LRRN6A)-PS596 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302798-400UL
Anti-Phospholipase A2 (cPLA2) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200210-25UL SAB4200210-200UL
Anti-Phospholipase A2 (cPLA2) (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200211-25UL SAB4200211-200UL
Anti-Phospholipase A2 (iPLA2) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200129-200UL
Anti-Phospholipase A2 (iPLA2) (C-terminal region) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200130-25UL SAB4200130-200UL
Anti-phospho-LKB1 (pSer <sup>428</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301477-100UL
Anti-phospho-LKB1 (pSer <sup>428</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504034-100UG
Anti-phospho-LKB1 (pThr <sup>189</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504035-100UG
Anti-phospho-LKB1 (pThr <sup>189</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301525-100UL
ANTI-PHOSPHO-LPR1(S4520) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305625-400UL
Anti-phospho-Lyn (pTyr <sup>507</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503823-100UG
Anti-phospho-MAD1 (pSer <sup>428</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504257-100UG
Anti-phospho-MAK (pTyr <sup>159</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504616-100UG
Anti-phospho-MAP2K1 (pSer <sup>221</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300132-100UG
Anti-phospho-MAP2K1/MAP2K2 (pSer <sup>217</sup> /pSer <sup>221</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300165-100UG
Anti-phospho-MAP2K1 (pThr <sup>291</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300234-100UG
Anti-phospho-MAP2K1 (pThr <sup>386</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504620-100UG
Anti-phospho-MAP2K2 (pThr <sup>394</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300007-100UG
Anti-phospho-MAP2K3 (pSer <sup>189</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300119-100UG
Anti-phospho-MAP2K3 (pThr <sup>222</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301302-100UL
Anti-phospho-MAP2K3 (pThr <sup>222</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504622-100UG
Anti-phospho-MAP2K4 (pSer <sup>80</sup> ) antibody produced in rabbit	SAB1105221-200UL

* Name	Catalog Number
Anti-phospho-MAP2K4 (pSer <sup>80</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300144-100UG
Anti-phospho-MAP2K4 (pThr <sup>261</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300143-100UG
Anti-phospho-MAP2K6 (pSer <sup>207</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300120-100UG
Anti-phospho-MAP2K7 (pSer <sup>271</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504623-100UG
Anti-phospho-MAP2K7 (pSer <sup>271</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301303-100UL
Anti-phospho-MAP2K7 (pThr <sup>275</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504624-100UG
Anti-phospho-MAP2K7 (pThr <sup>275</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301304-100UL
Anti-phospho-MAP3K1 (pThr <sup>1402</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301299-100UL
Anti-phospho-MAP3K1 (pThr <sup>1402</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504617-100UG
Anti-phospho-MAP3K5 (pSer <sup>83</sup> ) antibody produced in rabbit	SAB1105222-200UL
Anti-phospho-MAP3K5 (pSer <sup>83</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300145-100UG
Anti-phospho-MAP3K5 (pSer <sup>966</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300146-100UG
Anti-phospho-MAP3K7IP1 (pSer <sup>438</sup> ) antibody produced in rabbit, IgG fraction of antiserum	SAB1105223-200UL
Anti-phospho-MAP3K7 (pSer <sup>439</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504619-100UG
Anti-phospho-MAP3K7 (pThr <sup>187</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504618-100UG
Anti-phospho-MAP3K7 (pThr <sup>187</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301400-100UL
Anti-phospho-MAP3K8 (pSer <sup>400</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301300-100UL
Anti-phospho-MAPK3 (pThr <sup>202</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300194-100UG
Anti-phospho-MAPK3 (pTyr <sup>204</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300195-100UG
Anti-phospho-MAPK8/MAPK9/MAPK10 (pThr <sup>183</sup> /pTyr <sup>185</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300261-100UG
Anti-phospho-MAPK9 (pThr <sup>183</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300198-100UG
Anti-phospho-MAPK14 (pThr <sup>180</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300200-100UG
Anti-phospho-MAPK14 (pTyr <sup>182</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300201-100UG
Anti-phospho-MAPK1/3 (pTyr <sup>205/222</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301382-100UL
Anti-phospho-MAPKAPK2 (pSer <sup>272</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301363-100UL
Anti-phospho-MAPKAPK2 (pSer <sup>272</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504709-100UG
Anti-phospho-MAPKAPK2 (pThr <sup>334</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503769-100UG
Anti-phospho-MAPKAPK2 (pThr <sup>334</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300241-100UG
Anti-phospho-MAPKAPK5 (pThr <sup>182</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504710-100UG
Anti-phospho-MAPKAPK-2 (pThr <sup>222</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504036-100UG
Anti-phospho-MAP Kinase Kinase 4 (MKK4, SEK, JNK1) (pThr <sup>223</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	M7433-.1ML

## 6: Life Science

### Antibodies

Anti-phospho-Ataxin 1 (pSer<sup>776</sup>) to Anti-phospho-SP1 (pThr<sup>453</sup>)

* Name	Catalog Number
Anti-phospho-MAP Kinase Kinase 3/6 (pSer <sup>189/207</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	M7933-.1ML
Anti-phospho-MAP Kinase Kinase 1/2 (pSer <sup>217/221</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	M7683-.1ML
Anti-phospho-MAPT (pSer <sup>214</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300088-100UG
Anti-phospho-MAPT (pSer <sup>235</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300085-100UG
Anti-phospho-MAPT (pSer <sup>262</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300090-100UG
Anti-phospho-MAPT (pSer <sup>356</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300080-100UG
Anti-phospho-MAPT (pSer <sup>396</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300081-100UG
Anti-phospho-MAPT (pSer <sup>404</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300091-100UG
Anti-phospho-MAPT (pSer <sup>422</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300215-100UG
Anti-phospho-MAPT (pThr <sup>181</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300086-100UG
Anti-phospho-MAPT (pThr <sup>205</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300087-100UG
Anti-phospho-MAPT (pThr <sup>231</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300089-100UG
Anti-phospho-MAPT (pThr <sup>421</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300205-100UG
Anti-phospho-MARCKS (pSer <sup>158</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300233-100UG
Anti-phospho-MARCKS (pSer <sup>158</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504462-100UG
Anti-phospho-MARCKS (pSer <sup>162</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300210-100UG
Anti-phospho-MARCKS (pSer <sup>163</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504463-100UG
Anti-phospho-MARCKS (pSer <sup>170</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300274-100UG
Anti-phospho-MARK1/2/3/4 (pThr <sup>215</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504258-100UG
MONOCLONAL ANTI-PHOSPHO-MBAD(SER155) antibody produced in mouse, clone 27AT937, IgG fraction of antiserum, buffered aqueous solution	SAB1305485-400UL
MONOCLONAL ANTI-PHOSPHO-MBAD(SER155) antibody produced in mouse, clone 27AT381, IgG fraction of antiserum, buffered aqueous solution	SAB1305489-400UL
Anti-phospho-MCL1 (pSer <sup>159</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504259-100UG
Anti-phospho-MCM4 (pSer <sup>54</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504168-100UG
Anti-phospho-MDC1 (pSer <sup>513</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301364-100UL
Anti-phospho-MDM2 (pSer <sup>166</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503937-100UG
Anti-phospho-MDM2 (pSer <sup>166</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300284-100UG
Anti-phospho-MDM2 (pSer <sup>186/Ser188</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301268-100UL
Anti-phospho-MDM2 (pSer <sup>186+Ser188</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504281-100UG
Anti-phospho-MDM4 (pSer <sup>367</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504711-100UG
Anti-phospho-MEF2A (pSer <sup>408</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300242-100UG

* Name	Catalog Number
Anti-phospho-MEF2A (pSer <sup>408</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503770-100UG
Anti-phospho-MEF2A (pThr <sup>312</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300028-100UG
Anti-phospho-MEF2A (pThr <sup>312</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504464-100UG
Anti-phospho-MEF2A (pThr <sup>319</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300029-100UG
Anti-phospho-MEF2A (pThr <sup>319</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504465-100UG
Anti-phospho-MEF2C (pSer <sup>396</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301365-100UL
Anti-phospho-MEF2C (pSer <sup>396</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504712-100UG
Anti-phospho-MEF2D (pSer <sup>444</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503938-100UG
Anti-phospho-MEK1/2 (pSer <sup>217</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504466-100UG
Anti-phospho-MEK1/2 (pSer <sup>221</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504467-100UG
Anti-phospho-MEK1 (pSer <sup>298</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504038-100UG
Anti-phospho-MEK1 (pThr <sup>286</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504039-100UG
Anti-phospho-MEK1 (pThr <sup>291</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504468-100UG
ANTI-PHOSPHO-MEK1(S222) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306660-400UL
Anti-phospho-MEK2 (pThr <sup>394</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504469-100UG
Anti-phospho-Merlin (pSer <sup>10</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504590-100UG
Anti-phospho-Merlin (pSer <sup>518</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504470-100UG
Anti-phospho-MER/SKY (pTyr <sup>749/681</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504621-100UG
Anti-phospho-MER/SKY (pTyr <sup>749/681</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301301-100UL
Anti-phospho-c-Met (pTyr <sup>1003</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301468-100UL
Anti-phospho-MET (pTyr <sup>1234</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300182-100UG
Anti-phospho-Met (pTyr <sup>1234</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504471-100UG
Anti-phospho-Met (pTyr <sup>1349</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504472-100UG
Anti-phospho-MET (pTyr <sup>1349</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300190-100UG
Anti-phospho-Met (pTyr <sup>1356</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503939-100UG
Anti-phospho-MITF (pSer <sup>180/73</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301514-100UL
Anti-phospho-MITF (pSer <sup>180/73</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503940-100UG



**Antibodies**
**Anti-phospho-Ataxin 1 (pSer<sup>776</sup>) to Anti-phospho-SP1 (pThr<sup>453</sup>)**

* Name	Catalog Number
Anti-phospho-MKK3 (pSer <sup>189</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504473-100UG
Anti-phospho-MKP-1/2 (pSer <sup>296/318</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301445-100UL
Anti-phospho-MKP-1/2 (pSer <sup>296/318</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504713-100UG
Anti-phospho-MLK1/2 (pThr <sup>312/266</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301305-100UL
Anti-phospho-MLK1/2 (pThr <sup>312/266</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504625-100UG
Anti-phospho-MNK1 (pThr <sup>255</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504626-100UG
Anti-phospho-Mnk1 (pThr <sup>385</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504714-100UG
Anti-phospho-Moesin/Ezrin/Radixin (pThr <sup>558</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504260-100UG
Anti-phospho-MOK (pTyr <sup>61</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504627-100UG
ANTI-PHOSPHO-MOUSE IKKB(S701) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305617-400UL
ANTI-PHOSPHO-MOUSE P21CIP1(S125) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305570-400UL
ANTI-PHOSPHO-MOUSE P21CIP1(S78) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305571-400UL
ANTI-PHOSPHO-MOUSE P27KIP1(T197) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305621-400UL
Anti-phospho-MRCL3 (pSer <sup>18</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300093-100UG
Anti-phospho-MRE11 (pSer <sup>264</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504310-100UG
Anti-phospho-MSK1 (pSer <sup>212</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301432-100UL
Anti-phospho-MSK1 (pSer <sup>212</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504628-100UG
Anti-phospho-MSK1 (pSer <sup>360</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504040-100UG
Anti-phospho-MSK1 (pSer <sup>376</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504475-100UG
Anti-phospho-MSK1 (pThr <sup>581</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504041-100UG
Anti-phospho-MSK2 (pThr <sup>568</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504629-100UG
Anti-phospho-Mst1/2 (pThr <sup>183</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504042-100UG
Anti-phospho-mTOR (pSer <sup>2448</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504476-100UG
Anti-phospho-mTOR (pSer <sup>2481</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301526-100UL
Anti-phospho-mTOR (pSer <sup>2481</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504043-100UG
Anti-phospho-mTOR (pThr <sup>2446</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301415-100UL

* Name	Catalog Number
Anti-phospho-mTOR (pThr <sup>2446</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504282-100UG
Anti-phospho-MUNC-18a (pSer <sup>313</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503941-100UG
Anti-phospho-MuSK (pTyr <sup>755</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301394-100UL
Anti-phospho-MYB (pSer <sup>12</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503942-100UG
Anti-phospho-B-Myb (pSer <sup>577/581</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504115-100UG
Anti-phospho-Myc (pSer <sup>62</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503771-100UG
Anti-phospho-MYC (pSer <sup>62</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300243-100UG
Anti-phospho-MYC (pSer <sup>373</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300026-100UG
Anti-phospho-Myc (pThr <sup>58</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504478-100UG
Anti-phospho-MYC (pThr <sup>58</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300024-100UG
Anti-phospho-MYC (pThr <sup>358</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300025-100UG
Anti-phospho-Myc (pThr <sup>358</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504477-100UG
Anti-phospho-MYOD1 (pSer <sup>200</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300059-100UG
Anti-phospho-MYOD (pSer <sup>200</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503943-100UG
Anti-phospho-Myogenic Factor 5 (pSer <sup>49</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504311-100UG
Anti-phospho-Myosin regulatory light chain 2 (pSer <sup>18</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504044-100UG
Anti-phospho-MYPT1 (pThr <sup>853</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503944-100UG
Anti-phospho-MYT1 (pSer <sup>83</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301306-100UL
Anti-Phospho-MYT1-T495 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300077-100UG
Anti-phospho-NBN (pSer <sup>343</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300045-100UG
Anti-phospho-NCF4 (pThr <sup>154</sup> ) antibody produced in rabbit	SAB1105224-200UL
Anti-phospho-NCoA2 (pSer <sup>736</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504715-100UG
Anti-phospho-NEK9 (pThr <sup>210</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504283-100UG
ANTI-PHOSPHO-NEPHRIN(Y1193)) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305596-400UL SAB1305596-40TST
ANTI-PHOSPHO-NEPHRIN(Y1210)) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305597-400UL
Anti-phospho-Neuro D (pSer <sup>274</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301366-100UL
Anti-phospho-Neuro D (pSer <sup>274</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504716-100UG
Anti-phospho-Neutrophil Cytosol Factor 1 (pSer <sup>304</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504284-100UG

## 6: Life Science

### Antibodies

Anti-phospho-Ataxin 1 (pSer<sup>776</sup>) to Anti-phospho-SP1 (pThr<sup>453</sup>)

* Name	Catalog Number
Anti-phospho-Neutrophil Cytosol Factor 1 (pSer <sup>304</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301269-100UL
Anti-phospho-Neutrophil Cytosol Factor 1 (pSer <sup>328</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504285-100UG
Anti-phospho-NF2 (pSer <sup>518</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300211-100UG
Anti-phospho-NF- $\beta$ p105 (pSer <sup>903</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503948-100UG
Anti-phospho-NFAT1 (pSer <sup>326</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503945-100UG
Anti-phospho-NFAT3 (pSer <sup>168/170</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504717-100UG
Anti-phospho-NFAT3 (pSer <sup>676</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503946-100UG
Anti-phospho-NFAT4 (pSer <sup>165</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503947-100UG
Anti-phospho-NFAT4 (pSer <sup>165</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301515-100UL
Anti-phospho-NFAT5/TonEBP (pSer <sup>155</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504718-100UG
Anti-phospho-NF-kappaB p100/p52 (pSer <sup>865</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504483-100UG
Anti-phospho-NF-kappaB p100/p52 (pSer <sup>869</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504484-100UG
Anti-phospho-NF-kappaB p100 (pSer <sup>872</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504261-100UG
Anti-phospho-NF-kappaB p105/p50 (pSer <sup>337</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504485-100UG
Anti-phospho-NF-kappaB p105/p50 (pSer <sup>893</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504486-100UG
Anti-phospho-NF-kappaB p105/p50 (pSer <sup>907</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504487-100UG
Anti-phospho-NF-kappaB p105/p50 (pSer <sup>927</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503772-100UG
Anti-phospho-NF-kappaB p105/p50 (pSer <sup>932</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504480-100UG
Anti-phospho-NF-kappaB p65 (pSer <sup>276</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504488-100UG
Anti-phospho-NF-kappaB p65 (pSer <sup>311</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504482-100UG
Anti-phospho-NF-kappaB p65 (pSer <sup>468</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504489-100UG
Anti-phospho-NF-kappaB p65 (pSer <sup>929</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504481-100UG
Anti-phospho-NF-kappaB p65 (pSer <sup>936</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504490-100UG
Anti-phospho-NF-kappaB p65 (pThr <sup>254</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504491-100UG
Anti-phospho-NF-kappaB p65 (pThr <sup>435</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504492-100UG
Anti-phospho-NF-kappaB p65 (pThr <sup>505</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503949-100UG

* Name	Catalog Number
ANTI-PHOSPHO-NF KAPPA B(S536) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305598-400UL
Anti-phospho-NFKB1 (pSer <sup>927</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300244-100UG
Anti-phospho-NFKB1 (pSer <sup>932</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300199-100UG
Anti-phospho-NFKBIA (pSer <sup>32</sup> /pSer <sup>36</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300125-100UG
Anti-phospho-NFKBIB (pSer <sup>23</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300238-100UG
Anti-phospho-NFKBIE (pSer <sup>22</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300171-100UG
ANTI-PHOSPHO-NFKBP65(S536) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306686-400UL
Anti-phospho-NF-kB p100 (pSer <sup>872</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301419-100UL
Anti-phospho-NF-kB p65 (pSer <sup>281</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301496-100UL
Anti-phospho-Nibrin (pSer <sup>278</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504312-100UG
Anti-phospho-NIPA (pSer <sup>354</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504286-100UG
Anti-phospho-NMDAR1 (pSer <sup>890</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301476-100UL
Anti-phospho-NMDAR1 (pSer <sup>890</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301246-100UL
Anti-phospho-NMDAR1 (pSer <sup>890</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504045-100UG
Anti-phospho-NMDAR1 (pSer <sup>896</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504046-100UG
Anti-phospho-NMDAR1 (pSer <sup>897</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504493-100UG
Anti-phospho-NMDAR2B (pTyr <sup>1336</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504677-100UG
Anti-phospho-NMDAR2B (pTyr <sup>1336</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301457-100UL
Anti-phospho-NMDAR2B (pTyr <sup>1474</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503950-100UG
ANTI-PHOSPHO-NNOS(S1417) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305588-400UL
Anti-Phospho-NOMO1-pS1205 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300732-100UG
Anti-phospho-Nonvoltage-gated Sodium Channel 1 (pThr <sup>615</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504262-100UG
Anti-phospho-NOS3 (pSer <sup>1177</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300128-100UG
Anti-phospho-n-NOS (pSer <sup>852</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503951-100UG
Anti-phospho-n-NOS (pSer <sup>852</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301472-100UL
Anti-phospho-NPM (pThr <sup>199</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504047-100UG
Anti-phospho-NPM (pThr <sup>199</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301527-100UL
Anti-phospho-NPM (pThr <sup>234</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504287-100UG

**Antibodies**
**Anti-phospho-Ataxin 1 (pSer<sup>776</sup>) to Anti-phospho-SP1 (pThr<sup>453</sup>)**

* Name	Catalog Number
ANTI-PHOSPHO-NSE(Y236) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305089-400UL
Anti-phospho-NTRK1 (pSer <sup>791</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300254-100UG
Anti-phospho-NTRK2 (pTyr <sup>515</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300255-100UG
Anti-phospho-NTRK2 (pTyr <sup>705</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300256-100UG
Anti-phospho-Nuclear Receptor NR4A1 (pSer <sup>351</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301270-100UL
Anti-phospho-NudC (pSer <sup>326</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504719-100UG
ANTI-PHOSPHO-OCT4(S236) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305592-40TST SAB1305592-400UL
Anti-phospho-Opioid Receptor-δ (pSer <sup>363</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503865-100UG
Anti-phospho-OSR1 (pThr <sup>185</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504630-100UG
Anti-phospho-OSR1 (pThr <sup>185</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301307-100UL
Anti-phospho-p130 Cas (pTyr <sup>165</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504048-100UG
Anti-phospho-p130 Cas (pTyr <sup>249</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504049-100UG
Anti-phospho-p130 Cas (pTyr <sup>410</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301231-100UL
Anti-phospho-p130 Cas (pTyr <sup>410</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503824-100UG
Anti-phospho-p16-INK4a (pSer <sup>152</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504720-100UG
ANTI-PHOSPHO-P16-INK4A(S140) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306305-40TST SAB1306305-400UL
ANTI-PHOSPHO-P16-INK4A(S7) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306307-400UL
Anti-phospho-p21 Cip1 (pThr <sup>145</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504494-100UG
ANTI-PHOSPHO-P21CIP1(S130) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305575-40TST SAB1305575-400UL
ANTI-PHOSPHO-P21CIP1(S146) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305631-400UL
ANTI-PHOSPHO-P21CIP1(T145) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306089-400UL
ANTI-PHOSPHO-P21CIP1(T57) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305627-400UL
Anti-phospho-p27 Kip1 (pSer <sup>10</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504495-100UG
Anti-phospho-p27 Kip1 (pThr <sup>187</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504496-100UG
Anti-phospho-p27 Kip1 (pThr <sup>198</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504200-100UG
Anti-phospho-p27 Kip1 (pThr <sup>198</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301543-100UL
ANTI-PHOSPHO-P27KIP1(S10) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306308-400UL

* Name	Catalog Number
ANTI-PHOSPHO-P27KIP1(S140) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305618-400UL
ANTI-PHOSPHO-P27KIP1(S178) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306309-400UL
ANTI-PHOSPHO-P27KIP1(S83) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305619-400UL
ANTI-PHOSPHO-P27KIP1(T157) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305628-400UL
ANTI-PHOSPHO-P27KIP1(T170) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305620-400UL
ANTI-PHOSPHO-P27KIP1(T187) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306298-400UL SAB1306298-40TST
ANTI-PHOSPHO-P27KIP1(T198) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305582-400UL
Anti-phospho-p300 (pSer <sup>89</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503952-100UG
ANTI-PHOSPHO-P300(S1834) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305651-400UL
Anti-phospho-p38 MAPK (pThr <sup>179</sup> +Tyr <sup>181</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504095-100UG
Anti-phospho-p38 MAPK (pThr <sup>180</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504497-100UG
Anti-phospho-p38 MAPK (pTyr <sup>182</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504498-100UG
Anti-phospho-p38 MAPK (pTyr <sup>322</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504094-100UG
Anti-phospho-p38 MAPK (pTyr <sup>322</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301534-100UL
Anti-phospho-p44/42 MAP Kinase (pThr <sup>202</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504395-100UG
Anti-phospho-p44/42 MAP Kinase (pTyr <sup>204</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504396-100UG
Anti-phospho-p47 phox (pSer <sup>345</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301368-100UL
Anti-phospho-p47 phox (pSer <sup>345</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504721-100UG
Anti-phospho-p47 phox (pSer <sup>359</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301550-100UL
Anti-phospho-p47 phox (pSer <sup>359</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504289-100UG
Anti-phospho-p47 phox (pSer <sup>370</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504288-100UG
Anti-phospho-p53 (pSer <sup>6</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504504-100UG
Anti-phospho-p53 (pSer <sup>9</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504505-100UG
Anti-phospho-p53 (pSer <sup>15</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504499-100UG
Anti-phospho-p53 (pSer <sup>20</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301516-100UL
Anti-phospho-p53 (pSer <sup>20</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503953-100UG

## 6: Life Science

### Antibodies

Anti-phospho-Ataxin 1 (pSer<sup>776</sup>) to Anti-phospho-SP1 (pThr<sup>453</sup>)

* Name	Catalog Number
Anti-phospho-p53 (pSer <sup>33</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504501-100UG
Anti-phospho-p53 (pSer <sup>37</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504502-100UG
Anti-phospho-p53 (pSer <sup>46</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504503-100UG
Anti-phospho-p53 (pSer <sup>315</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504500-100UG
Anti-phospho-p53 (pSer <sup>366</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504592-100UG
Anti-phospho-p53 (pSer <sup>366</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301559-100UL
Anti-phospho-p53 (pSer <sup>378</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504593-100UG
Anti-phospho-p53 (pSer <sup>392</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503954-100UG
Anti-phospho-p53 (pSer <sup>392</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301466-100UL
Anti-phospho-p53 (pThr <sup>18</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504506-100UG
Anti-phospho-p53 (pThr <sup>387</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301280-100UL
Anti-phospho-p53 (pThr <sup>387</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504591-100UG
ANTI-PHOSPHO-P53(S20) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306688-400UL
ANTI-PHOSPHO-P53(S315) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305629-400UL
ANTI-PHOSPHO-P53(S376) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306689-400UL
ANTI-PHOSPHO-P53(S9) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306606-400UL
ANTI-PHOSPHO-P53(T18) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306609-400UL SAB1306609-40TST
ANTI-PHOSPHO-P53(T55) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305574-400UL SAB1305574-40TST
Anti-phospho-p56 Dok-2 (pTyr <sup>299</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504381-100UG
Anti-phospho-p57 Kip2 (pThr <sup>310</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504201-100UG
Anti-phospho-p62 Dok (pTyr <sup>362</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504379-100UG
Anti-phospho-p62 Dok (pTyr <sup>398</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504380-100UG
Anti-phospho-p70 S6 Kinase (pSer <sup>371</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503956-100UG
Anti-phospho-p70 S6 Kinase (pSer <sup>371</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301518-100UL
Anti-phospho-p70 S6 Kinase (pSer <sup>411</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504507-100UG
Anti-phospho-p70 S6 Kinase (pSer <sup>418</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503958-100UG
Anti-phospho-p70 S6 Kinase β (pSer <sup>423</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504631-100UG

* Name	Catalog Number
Anti-phospho-p70 S6 Kinase β (pSer <sup>423</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301562-100UL
Anti-phospho-p70 S6 Kinase (pSer <sup>424</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504508-100UG
Anti-phospho-p70 S6 Kinase (pThr <sup>229</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503955-100UG
Anti-phospho-p70 S6 Kinase (pThr <sup>229</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301517-100UL
Anti-phospho-p70 S6 Kinase (pThr <sup>389</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503957-100UG
Anti-phospho-p70 S6 Kinase (pThr <sup>389/412</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301471-100UL
Anti-phospho-p70 S6 Kinase (pThr <sup>421</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504509-100UG
Anti-phospho-p73 (pTyr <sup>99</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504510-100UG
Anti-phospho-p90 RSK (pSer <sup>380</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503960-100UG
Anti-phospho-p90 RSK (pThr <sup>359+Ser363</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503959-100UG
Anti-phospho-p90 RSK (pThr <sup>573</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301239-100UL
Anti-phospho-p90 RSK (pThr <sup>573</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503961-100UG
Anti-phospho-p95/NBS1 (pSer <sup>343</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504479-100UG
Anti-phospho-PAK1/PAK2/PAK3 (pThr <sup>423</sup> /pThr <sup>402</sup> /pThr <sup>421</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300135-100UG
Anti-phospho-PAK1/2/3 (pSer <sup>144/141/139</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503964-100UG
Anti-phospho-PAK1 (pSer <sup>199</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301266-100UL
Anti-phospho-PAK1 (pSer <sup>199</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504263-100UG
Anti-phospho-PAK1 (pSer <sup>204</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301308-100UL
Anti-phospho-PAK1 (pSer <sup>204</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504632-100UG
Anti-phospho-PAK1 (pThr <sup>212</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300127-100UG
Anti-phospho-PAK1 (pThr <sup>212</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503962-100UG
Anti-phospho-PAK1/2/3 (pThr <sup>423/402/421</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503963-100UG
Anti-phospho-PAK2 (pSer <sup>20</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504051-100UG
Anti-phospho-PAK2 (pSer <sup>141</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504634-100UG
Anti-phospho-PAK2 (pSer <sup>192</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504633-100UG
Anti-phospho-PAK2 (pSer <sup>197</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301309-100UL
Anti-phospho-PAK3 (pSer <sup>154</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504635-100UG

**Antibodies**
**Anti-phospho-Ataxin 1 (pSer<sup>776</sup>) to Anti-phospho-SP1 (pThr<sup>453</sup>)**

* Name	Catalog Number
Anti-phospho-PAK4/5/6 (pSer <sup>474</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504052-100UG
Anti-phospho-PAK5/6 (pSer <sup>602/560</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504722-100UG
Anti-phospho-PAK5/6 (pSer <sup>602</sup> /Ser <sup>560</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301369-100UL
Anti-phospho-Parkin (pSer <sup>131</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503965-100UG
Anti-phospho-Paxillin (pSer <sup>178</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301332-100UL
Anti-phospho-Paxillin (pSer <sup>272</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301321-100UL
Anti-phospho-Paxillin (pTyr <sup>31</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504512-100UG
Anti-phospho-Paxillin (pTyr <sup>118</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504511-100UG
Anti-phospho-PBK/TOPK (pThr <sup>9</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504053-100UG
Anti-phospho-PDCD4 (pSer <sup>67</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301425-100UL
Anti-phospho-PDCD4 (pSer <sup>67</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504290-100UG
Anti-phospho-PDCD4 (pSer <sup>67</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	P0072-25UL P0072-200UL
Anti-phospho-PDCD4 (pSer <sup>457</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504291-100UG
Anti-phospho-PDCD4 (pSer <sup>457</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301460-100UL
Anti-phospho-PDE4D (pSer <sup>190/53</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503966-100UG
Anti-phospho-PDGFRa (pTyr <sup>849</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504655-100UG
Anti-phospho-PDGFRa (pTyr <sup>849</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301412-100UL
Anti-phospho-PDGFRb (pTyr <sup>771</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301407-100UL
Anti-phospho-PDGFR Receptor β (pTyr <sup>751</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504513-100UG
Anti-phospho-PDGFR β (pTyr <sup>740</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504202-100UG
Anti-phospho-PDGFR β (pTyr <sup>740</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301439-100UL
ANTI-PHOSPHO-PDHE1A(S232) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305601-400UL
Anti-phospho-PDK1 (pSer <sup>25</sup> ) antibody produced in rabbit	SAB1105225-200UL
Anti-phospho-PDK1 (pSer <sup>241</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504514-100UG
Anti-phospho-PDK1 (pTyr <sup>9</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301281-100UL
Anti-phospho-PDPK1 (pSer <sup>241</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300004-100UG
Anti-phospho-PEA-15 (pSer <sup>104</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504054-100UG
Anti-phospho-PEA-15 (pSer <sup>104</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301247-100UL

* Name	Catalog Number
Anti-phospho-PEA-15 (pSer <sup>116</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503967-100UG
Anti-phospho-PECAM-1 (pTyr <sup>713</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503968-100UG
Anti-phospho-PECAM-1 (pTyr <sup>713</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301491-100UL
Anti-phospho-PEK/PERK (pThr <sup>981</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301310-100UL
Anti-phospho-Period Circadian Protein 2 (pSer <sup>662</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504313-100UG
Anti-phospho-PGR (pSer <sup>190</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300056-100UG
ANTI-PHOSPHO-PI3KC3(S164) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305578-400UL
ANTI-PHOSPHO-PI3KC3(S282) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305577-400UL
ANTI-PHOSPHO-PI3KC3(S676) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305573-400UL
Anti-phospho-PI3-kinase p85-α/γ (pTyr <sup>467/199</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504314-100UG
Anti-phospho-PI3-kinase p85-α (pTyr <sup>607</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504315-100UG
Anti-phospho-PI3-kinase p85-α (pTyr <sup>607</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301553-100UL
Anti-Phospho-PIK3CD-Y524 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300722-100UG
Anti-phospho-PIK3R1 (pTyr <sup>467</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300264-100UG
Anti-phospho-Pim-1 (pTyr <sup>309</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301248-100UL
Anti-phospho-Pim-1 (pTyr <sup>309</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504055-100UG
Anti-phospho-Pin1 (pSer <sup>16</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504056-100UG
Anti-phospho-Pin1 (pSer <sup>16</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301458-100UL
Anti-phospho-PIP5K (pSer <sup>307</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504292-100UG
Anti-phospho-PKA CAT (pThr <sup>197</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503969-100UG
Anti-phospho-PKA α/β CAT (pThr <sup>197</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301240-100UL
Anti-phospho-PKA-R2 β (pSer <sup>113</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504203-100UG
Anti-phospho-PKA-R2β (pSer <sup>113</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301261-100UL
Anti-phospho-PKCB (pSer <sup>661</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504637-100UG
Anti-phospho-PKCB (pSer <sup>661</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301405-100UL
Anti-phospho-PKCD (pTyr <sup>64</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504638-100UG
Anti-phospho-PKCD (pTyr <sup>64</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301421-100UL
Anti-phospho-PKC-pan (pThr <sup>497</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504099-100UG

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### Antibodies

Anti-phospho-Ataxin 1 (pSer<sup>776</sup>) to Anti-phospho-SP1 (pThr<sup>453</sup>)

* Name	Catalog Number
Anti-phospho-PKC δ (pSer <sup>645</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504515-100UG
Anti-phospho-PKC θ (pSer <sup>676</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504516-100UG
Anti-phospho-PKC θ (pSer <sup>695</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504100-100UG
Anti-phospho-PKC ε (pSer <sup>729</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504098-100UG
Anti-phospho-PKC ζ (pThr <sup>410</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503773-100UG
Anti-phospho-PKC δ (pThr <sup>505</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504058-100UG
Anti-phospho-PKC θ (pThr <sup>538</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504060-100UG
Anti-phospho-PKC ζ (pThr <sup>560</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504101-100UG
Anti-phospho-PKC ζ (pThr <sup>560</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301456-100UL
Anti-phospho-PKC α (pThr <sup>638</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504057-100UG
Anti-phospho-PKC δ (pTyr <sup>52</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504097-100UG
Anti-phospho-PKC δ (pTyr <sup>313</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301528-100UL
Anti-phospho-PKC α (pTyr <sup>658</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504096-100UG
Anti-phospho-PKC α (pTyr <sup>657</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301254-100UL
Anti-phospho-PKD1/PKC μ (pSer <sup>205</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504102-100UG
Anti-phospho-PKD1/2/3/PKC μ (pSer <sup>738</sup> +Ser <sup>742</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504061-100UG
Anti-phospho-PKD1/PKC μ (pSer <sup>910</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504062-100UG
Anti-phospho-PKD1/PKC μ (pTyr <sup>463</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504103-100UG
Anti-phospho-PKD1/2/3/PKC μ (pSer <sup>738/742</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301575-100UL
Anti-phospho-PKD1/PKC μ (pTyr <sup>463</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301459-100UL
Anti-phospho-PKD2 (pSer <sup>876</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504104-100UG
Anti-phospho-PKR (pThr <sup>258</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504639-100UG
Anti-phospho-PKR (pThr <sup>446</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504517-100UG
Anti-phospho-PKR (pThr <sup>451</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504518-100UG
Anti-phospho-c-PLA2 (pSer <sup>505</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503812-100UG
Anti-phospho-PLB (pSer <sup>16</sup> +Thr <sup>17</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503970-100UG

* Name	Catalog Number
ANTI-PHOSPHO-PLB(T17) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305590-400UL
Anti-phospho-PLCB3 (pSer <sup>1105</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503825-100UG
Anti-phospho-PLCG1 (pTyr <sup>1253</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503971-100UG
Anti-phospho-PLCG1 (pTyr <sup>771</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300271-100UG
Anti-phospho-PLCG1 (pTyr <sup>771</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503826-100UG
Anti-phospho-PLCG1 (pTyr <sup>783</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300082-100UG
Anti-phospho-PLCG1 (pTyr <sup>783</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503827-100UG
Anti-phospho-PLCG2 (pTyr <sup>753</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300142-100UG
Anti-phospho-PLCG2 (pTyr <sup>1217</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300272-100UG
Anti-phospho-PLCG2 (pTyr <sup>1217</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503973-100UG
Anti-phospho-PLCG2 (pTyr <sup>753</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503828-100UG
Anti-phospho-PLCG2 (pTyr <sup>759</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503972-100UG
Anti-phospho-PLC β3 (pSer <sup>537</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504063-100UG
Anti-phospho-PLD1 (pSer <sup>561</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504064-100UG
Anti-phospho-PLD1 (pThr <sup>147</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301375-100UL
Anti-phospho-PLD2 (pTyr <sup>169</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504723-100UG
Anti-phospho-PLD2 (pTyr <sup>169</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301370-100UL
Anti-phospho-PLK1 (pSer <sup>137</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504640-100UG
Anti-phospho-PLK1 (pThr <sup>210</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503974-100UG
MONOCLONAL ANTI-PHOSPHO-PLM(S68) antibody produced in mouse, clone 41AT858.235, IgG fraction of antiserum, buffered aqueous solution	SAB1305494-40TST SAB1305494-400UL
Monoclonal Anti-Phospho-PLM-S68 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1300001-100UG
Anti-Phospho-PLXND1-pY1642 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300733-100UG
Anti-Phospho-PMAT-Y198 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300725-100UG
Anti-phospho-POLR2A (pSer <sup>1619</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503829-100UG
Anti-phospho-PP2A-α (pTyr <sup>307</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503975-100UG
Anti-phospho-PPAR-BP (pThr <sup>1457</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503976-100UG
Anti-phospho-PPAR-BP (pThr <sup>1457</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301519-100UL

**Antibodies**
**Anti-phospho-Ataxin 1 (pSer<sup>776</sup>) to Anti-phospho-SP1 (pThr<sup>453</sup>)**

* Name	Catalog Number
Anti-phospho-PPAR-γ (pSer <sup>112</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503977-100UG
Anti-phospho-PPP1R1B (pThr <sup>75</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300150-100UG
Anti-Phospho-PRAS40 (pThr <sup>246</sup> ) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200448-200UL
Anti-phospho-PRKAA1 (pSer <sup>487</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300141-100UG
Anti-phospho-PRKCD (pSer <sup>645</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300235-100UG
Anti-phospho-PRKCQ (pSer <sup>676</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300236-100UG
Anti-phospho-PRKCQ (pSer <sup>695</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300140-100UG
Anti-phospho-PRKD1 (pSer <sup>738</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300060-100UG
Anti-phospho-PRKD1 (pSer <sup>910</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300075-100UG
Anti-phospho-PRKDC (pThr <sup>2609</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300137-100UG
Anti-phospho-Progesterone Receptor (pSer <sup>190</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504519-100UG
Anti-phospho-Progesterone Receptor (pSer <sup>294</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503978-100UG
Anti-phospho-Progesterone Receptor (pSer <sup>294</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301487-100UL
Anti-phospho-Progesterone Receptor (pSer <sup>400</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503979-100UG
Anti-phospho-Progesterone Receptor (pSer <sup>400</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301488-100UL
Anti-phospho-Proteasome α3 (pSer <sup>250</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504316-100UG
Anti-phospho-PSEN1 (pSer <sup>357</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504724-100UG
Anti-phospho-14-3-3 ζ (pSer <sup>58</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB4503752-100UG
Anti-phospho-14-3-3 β/ζ (pSer <sup>184/186</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504572-100UG
Anti-phospho-14-3-3 θ/τ (pSer <sup>232</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504069-100UG
Anti-phospho-PTEN (pSer <sup>370</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504520-100UG
Anti-phospho-PTEN (pSer <sup>380</sup> /pThr <sup>382</sup> /pThr <sup>383</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300044-100UG
Anti-phospho-PTEN (pSer <sup>380</sup> /Thr <sup>382/383</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504521-100UG
Anti-phospho-PTEN (pSer <sup>385</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503980-100UG
Anti-phospho-IκB-β (pThr <sup>19</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301507-100UL
Anti-phospho-14-3-3 ζ/δ (pThr <sup>232</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504070-100UG
Anti-phospho-14-3-3 ζ/δ (pThr <sup>232</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301452-100UL
Anti-phospho-PTK2B (pTyr <sup>402</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300173-100UG
Anti-phospho-PTK2 (pTyr <sup>576</sup> /pTyr <sup>577</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300281-100UG
Anti-phospho-PTK2 (pTyr <sup>861</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300047-100UG

* Name	Catalog Number
Anti-phospho-PTK2 (pTyr <sup>925</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300101-100UG
Anti-phospho-PTP1B (pSer <sup>50</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504105-100UG
Anti-phospho-PTP1B (pSer <sup>50</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301535-100UL
Anti-phospho-PTPN11 (pTyr <sup>542</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300248-100UG
Anti-phospho-PTPN6 (pTyr <sup>536</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300247-100UG
Anti-phospho-PTPRA (pTyr <sup>798</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503981-100UG
Anti-phospho-I κB-α (pTyr <sup>305</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301546-100UL
Anti-Phospho-PUM1-pY83 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300735-100UG
Anti-phospho-PXN (pTyr <sup>31</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300161-100UG
Anti-phospho-PXN (pTyr <sup>88</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300276-100UG
Anti-phospho-PXN (pTyr <sup>118</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300070-100UG
Anti-phospho-PYK2 (pTyr <sup>402</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504522-100UG
Anti-phospho-PYK2 (pTyr <sup>579</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504678-100UG
Anti-phospho-PYK2 (pTyr <sup>579</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301334-100UL
Anti-phospho-PYK2 (pTyr <sup>580</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503831-100UG
Anti-phospho-PYK2 (pTyr <sup>881</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503830-100UG
Anti-phospho-Rabphilin 3A (pSer <sup>237</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503982-100UG
Anti-phospho-RAC1 (pSer <sup>71</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300163-100UG
Anti-phospho-RAD17 (pSer <sup>645</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503832-100UG
Anti-phospho-RAD51 (pTyr <sup>315</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504264-100UG
Anti-phospho-RAD52 (pTyr <sup>104</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504265-100UG
ANTI-PHOSPHO-RAD9(S272) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306310-400UL
ANTI-PHOSPHO-RAD9(S277) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306311-400UL
ANTI-PHOSPHO-RAD9(S328) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305632-400UL
ANTI-PHOSPHO-RAD9(S387) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306312-400UL
ANTI-PHOSPHO-RAD9(Y28) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305995-400UL
Anti-phospho-RAF1 (pSer <sup>259</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300005-100UG
Anti-phospho-RAF1 (pSer <sup>338</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300164-100UG

## 6: Life Science

### Antibodies

Anti-phospho-Ataxin 1 (pSer<sup>776</sup>) to Anti-phospho-SP1 (pThr<sup>453</sup>)

* Name	Catalog Number
Anti-phospho-C-RAF (pSer <sup>43</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504159-100UG
Anti-phospho-C-RAF (pSer <sup>259</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504523-100UG
Anti-phospho-C-RAF (pSer <sup>296</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504026-100UG
Anti-phospho-C-RAF (pSer <sup>296</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301434-100UL
Anti-phospho-C-RAF (pSer <sup>338</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504524-100UG
Anti-phospho-B-RAF (pSer <sup>446</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301560-100UL
Anti-phospho-B-RAF (pSer <sup>446</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504606-100UG
Anti-phospho-B-RAF (pSer <sup>602</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504087-100UG
Anti-phospho-C-RAF (pSer <sup>621</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301520-100UL
Anti-phospho-C-RAF (pSer <sup>621</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503984-100UG
Anti-phospho-C-RAF (pSer <sup>642</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301383-100UL
Anti-phospho-C-RAF (pSer <sup>642</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504759-100UG
Anti-phospho-C-RAF (pThr <sup>669</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301311-100UL
Anti-phospho-B-RAF (pThr <sup>599</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301252-100UL
Anti-phospho-B-RAF (pThr <sup>599</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504086-100UG
Anti-phospho-B-Raf (pThr <sup>753</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504692-100UG
Anti-phospho-B-Raf (pThr <sup>753</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301344-100UL
Anti-phospho-A-RAF (pTyr <sup>302</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504078-100UG
Anti-phospho-C-RAF (pTyr <sup>341</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301241-100UL
Anti-phospho-C-RAF (pTyr <sup>341</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503983-100UG
Anti-phospho-RanGAP1 (pSer <sup>428</sup> ) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	R5280-25UL R5280-200UL
Anti-phospho-RapGEF1 (pTyr <sup>504</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504266-100UG
ANTI-PHOSPHO-RAPTOR(S863) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305088-400UL
Anti-phospho-Ras-GRF1 (pSer <sup>916</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301249-100UL
Anti-phospho-Ras-GRF1 (pSer <sup>916</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504065-100UG
Anti-Phospho-RASGRF1-S929 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300724-100UG
Monoclonal Anti-phospho-RasGRP1(pThr <sup>184</sup> ) antibody produced in mouse, ~1.0 mg/mL, clone p-RasGRP1-1, purified immunoglobulin	SAB4200337-200UL
Anti-phospho-RB1 (pSer <sup>780</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300109-100UG

* Name	Catalog Number
Anti-phospho-RB1 (pSer <sup>795</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300107-100UG
Anti-phospho-RB1 (pSer <sup>807</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300108-100UG
ANTI-PHOSPHO-RB-LIKE-1(S975) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306313-400UL
ANTI-PHOSPHO-RB(S249) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305397-40TST SAB1305397-400UL
ANTI-PHOSPHO-RB(S608) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305092-400UL
ANTI-PHOSPHO-RB(S612) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305398-400UL
ANTI-PHOSPHO-RB(S780) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305093-400UL
ANTI-PHOSPHO-RB(S788) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305094-400UL
ANTI-PHOSPHO-RB(S811) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305095-400UL
Anti-phospho-REL (pSer <sup>503</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300010-100UG
Anti-phospho-RELA (p65/pSer <sup>536</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300009-100UG
Anti-phospho-RELA (p65/pThr <sup>254</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300008-100UG
Anti-phospho-RELA (pSer <sup>529</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300174-100UG
Anti-phospho-RELA (pThr <sup>505</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300136-100UG
Anti-phospho-RelB (pSer <sup>552</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504529-100UG
Anti-phospho-RELB (pSer <sup>573</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300203-100UG
Anti-phospho-Rel (pSer <sup>503</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504528-100UG
Anti-phospho-Retinoblastoma (pSer <sup>608</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301282-100UL
Anti-phospho-Retinoblastoma (pSer <sup>608</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504594-100UG
Anti-phospho-Retinoblastoma (pSer <sup>780</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504525-100UG
Anti-phospho-Retinoblastoma (pSer <sup>795</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504526-100UG
Anti-phospho-Retinoblastoma (pSer <sup>807</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504527-100UG
Anti-phospho-Retinoblastoma (pSer <sup>811</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504106-100UG
Anti-phospho-Retinoblastoma (pThr <sup>821</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504107-100UG
Anti-phospho-Retinoblastoma (pThr <sup>826</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504204-100UG
Anti-phospho-Retinoic Acid Receptor $\alpha$ (pSer <sup>77</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504659-100UG
Anti-phospho-Ret (pTyr <sup>1015</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503985-100UG
Anti-phospho-Ret (pTyr <sup>1062</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504530-100UG
Anti-phospho-RFA2 (pSer <sup>33</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504725-100UG



**Antibodies**
**Anti-phospho-Ataxin 1 (pSer<sup>776</sup>) to Anti-phospho-SP1 (pThr<sup>453</sup>)**

* Name	Catalog Number
Anti-phospho-RFA2 (pThr <sup>21</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504205-100UG
Anti-phospho-RFA2 (pThr <sup>21</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301556-100UL
Anti-phospho-RFWD2 (pSer <sup>387</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504726-100UG
Anti-phospho-RGS16 (pTyr <sup>168</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504317-100UG
Anti-phospho-RhoA (pSer <sup>188</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503986-100UG
Anti-phospho-Rho/Rac Guanine Nucleotide Exchange Factor 2 (pSer <sup>885</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504318-100UG
Anti-phospho-RIPK2 (pSer <sup>176</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504642-100UG
Monoclonal Anti-phospho-RNA polymerase II CTD (pSer <sup>2</sup> ) antibody produced in rat, clone 3E7C7, purified from hybridoma cell culture	SAB4200637-100UL
Anti-phospho-ROCK2 (pTyr <sup>722</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301564-100UL
Anti-phospho-RPS6KA1 (pSer <sup>352</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300092-100UG
Anti-phospho-RPS6KA1 (pThr <sup>348</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300084-100UG
Anti-phospho-RPS6KB1 (pSer <sup>111</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300214-100UG
Anti-phospho-RPS6KB1 (pSer <sup>424</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300225-100UG
Anti-phospho-RPS6KB1 (pThr <sup>421</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300202-100UG
Anti-phospho-RPS6 (pSer <sup>235</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300187-100UG
Anti-phospho-RSK1/2/3/4 (pSer <sup>221/227/218/232</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504643-100UG
Anti-phospho-RSK1/2/3/4 (pSer <sup>221/227/5218/232</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301312-100UL
Anti-phospho-S1P Receptor EDG1 (pThr <sup>236</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504293-100UG
Anti-phospho-S6 Ribosomal Protein (pSer <sup>235</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504531-100UG
Anti-phospho-S6 Ribosomal Protein (pSer <sup>235/236</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504727-100UG
Anti-phospho-S6 Ribosomal Protein (pSer <sup>240</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503988-100UG
Anti-phospho-SAPK/JNK (pThr <sup>183</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504449-100UG
Anti-phospho-SAPK/JNK (pTyr <sup>185</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504450-100UG
Anti-phospho-SEK1/MKK4/JNKK1 (pSer <sup>257</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504267-100UG
Anti-phospho-SEK1/MKK4 (pSer <sup>80</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504532-100UG
Anti-phospho-SEK1/MKK4 (pThr <sup>261</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504533-100UG
Anti-phospho-SEPARASE (pSer <sup>601</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503833-100UG

* Name	Catalog Number
ANTI-PHOSPHO-SEPARIN(S1126) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305624-400UL
Anti-Phosphoserine antibody produced in rabbit, 250 µg/mL, affinity isolated antibody	SAB5200086-400UL
Monoclonal Anti-Phosphoserine antibody produced in mouse, clone PSR-45, ascites fluid	P3430-.2ML P3430-100UL
Monoclonal Anti-Phosphoserine antibody produced in mouse, clone PSR-45, purified immunoglobulin, buffered aqueous solution	P5747-200UL P5747-100UL
Monoclonal Anti-Phosphoserine–Agarose antibody produced in mouse, clone PSR-45, purified immunoglobulin, buffered aqueous solution	A8076-.5ML A8076-1ML
Monoclonal Anti-Phosphoserine–Biotin antibody produced in mouse, clone PSR-45, purified immunoglobulin, buffered aqueous solution	B7911-.2ML
Phosphoserine-BSA, 2 mg/mL, buffered aqueous solution	P3717-.2ML
Anti-Phosphoserine-Peroxidase antibody produced in rabbit, 250 µg/mL, whole antiserum	SAB5200087-400UL
Anti-phospho-Serotonin N-Acetyltransferase (N-Terminal) (pThr <sup>29</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S0814-50UG
Anti-phospho-SF1 (pSer <sup>82</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503989-100UG
Anti-phospho-SF1 (pSer <sup>82</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301242-100UL
Anti-phospho-SGK (pSer <sup>78</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504066-100UG
Anti-phospho-SGK (pSer <sup>422</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503834-100UG
Anti-phospho-SHC1 (pTyr <sup>349</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300245-100UG
Anti-phospho-SHC1 (pTyr <sup>427</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300246-100UG
Anti-phospho-Shc (pTyr <sup>349</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503774-100UG
Anti-phospho-Shc (pTyr <sup>427</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503775-100UG
Anti-phospho-SHIP1 (pTyr <sup>1021</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504067-100UG
Anti-phospho-SHP-1 (pTyr <sup>536</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503776-100UG
Anti-phospho-SHP-2 (pTyr <sup>542</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503777-100UG
Anti-phospho-SHP-1 (pTyr <sup>564</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301283-100UL
Anti-phospho-SHP-1 (pTyr <sup>564</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504595-100UG
Anti-phospho-SHP-2 (pTyr <sup>580</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503778-100UG
Anti-phospho-Sirt1 (pSer <sup>47</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301426-100UL
Anti-Phospho-SLAMF1-pY281 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300726-100UG
Anti-phospho-SLP-76 (pTyr <sup>128</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504654-100UG
Anti-phospho-Smad1 (pSer <sup>187</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504206-100UG
Anti-phospho-Smad1 (pSer <sup>187</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301570-100UL

## 6: Life Science

### Antibodies

Anti-phospho-Ataxin 1 (pSer<sup>776</sup>) to Anti-phospho-SP1 (pThr<sup>453</sup>)

* Name	Catalog Number
Anti-phospho-Smad1 (pSer <sup>465</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503779-100UG
Anti-phospho-SMAD1 (pSer <sup>465</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300250-100UG
Anti-phospho-Smad2 (pSer <sup>250</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301424-100UL
Anti-phospho-Smad2 (pSer <sup>250</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504207-100UG
Anti-phospho-Smad2 (pSer <sup>465</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301395-100UL
Anti-phospho-SMAD2 (pSer <sup>467</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300251-100UG
Anti-phospho-Smad2/3 (pThr <sup>8</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504208-100UG
Anti-phospho-SMAD2 (pThr <sup>220</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300252-100UG
Anti-phospho-Smad3 (pSer <sup>204</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504210-100UG
Anti-phospho-Smad3 (pSer <sup>204</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301416-100UL
Anti-phospho-Smad3 (pSer <sup>208</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504211-100UG
Anti-phospho-Smad3 (pSer <sup>208</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301571-100UL
Anti-phospho-Smad3 (pSer <sup>213</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504212-100UG
Anti-phospho-Smad3 (pSer <sup>213</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301417-100UL
Anti-phospho-SMAD3 (pSer <sup>425</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300253-100UG
Anti-phospho-Smad3 (pSer <sup>425</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503781-100UG

* Name	Catalog Number
Anti-phospho-Smad3 (pThr <sup>179</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301453-100UL
Anti-phospho-Smad3 (pThr <sup>179</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504209-100UG
Anti-phospho-SMC1A (pSer <sup>957</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300159-100UG
Anti-phospho-SMC1 (pSer <sup>957</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504534-100UG
Anti-phospho-SMC1 (pSer <sup>966</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503990-100UG
phospho-SMC1[S966] and SMC1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0095-1KT
Anti-phospho-SNAI1 (pSer <sup>246</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301554-100UL
Anti-phospho-SNAI1 (pSer <sup>246</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301275-100UL
Anti-phospho-SNAI1 (pSer <sup>246</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504319-100UG
Anti-phospho-SNCA (pSer <sup>129</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300139-100UG
Anti-phospho-SNCA (pTyr <sup>125</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300204-100UG
Anti-phospho-SNCA (pTyr <sup>133</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300226-100UG
Anti-phospho-SNCA (pTyr <sup>136</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300227-100UG
Anti-phospho-SOX-9 (pSer <sup>181</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301521-100UL
Anti-phospho-SOX-9 (pSer <sup>181</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503991-100UG
Anti-phospho-SP1 (pThr <sup>453</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503992-100UG

## Anti-phospho-SP1 (pThr<sup>739</sup>) to ANTI-POMP(C-TERMINAL)

* Name	Catalog Number
Anti-phospho-SP1 (pThr <sup>739</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504535-100UG
Anti-phospho-SP1 (pThr <sup>739</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300670-100UG
Anti-Phospho-SPRY4-pY75 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300734-100UG
Anti-phospho-Src (pSer <sup>75</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301442-100UL
Anti-phospho-Src (pSer <sup>75</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504644-100UG
Anti-phospho-Src (pTyr <sup>216</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504669-100UG
Anti-phospho-Src (pTyr <sup>418</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504536-100UG
Anti-phospho-Src (pTyr <sup>529</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504537-100UG
Anti-phospho-SRC (pTyr <sup>529</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300126-100UG
Anti-phospho-SREBP-1 (pSer <sup>439</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301449-100UL
Anti-phospho-SREBP-1 (pSer <sup>439</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504729-100UG
Anti-phospho-SRF (pSer <sup>77</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504596-100UG
Anti-phospho-SRF (pSer <sup>99</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503835-100UG
Anti-phospho-SSB (pSer <sup>366</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504294-100UG
Anti-phospho-STAM2 (pTyr <sup>192</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504320-100UG
Anti-phospho-STAT1 (pSer <sup>727</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504538-100UG
Anti-phospho-STAT1 (pSer <sup>727</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300133-100UG
Anti-phospho-STAT1 (pTyr <sup>701</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300032-100UG
Anti-phospho-STAT1 (pTyr <sup>701</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504539-100UG
Anti-phospho-Stat2 (pTyr <sup>690</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300672-100UG
Anti-phospho-STAT2 (pTyr <sup>690</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503836-100UG
Anti-phospho-STAT3 (pSer <sup>727</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504540-100UG
Anti-phospho-STAT3 (pSer <sup>727</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300034-100UG
Anti-phospho-STAT3 (pTyr <sup>705</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504541-100UG
Anti-phospho-STAT3 (pTyr <sup>705</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300033-100UG
Anti-phospho-STAT4 (pTyr <sup>693</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300035-100UG

* Name	Catalog Number
Anti-phospho-STAT4 (pTyr <sup>693</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504542-100UG
Anti-phospho-STAT5A/B (pSer <sup>725/730</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504213-100UG
Anti-phospho-STAT5A/B (pSer <sup>725/730</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301474-100UL
Anti-phospho-STAT5A (pSer <sup>780</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300037-100UG
Anti-phospho-STAT5A (pSer <sup>780</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504543-100UG
Anti-phospho-STAT5A (pTyr <sup>694</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504544-100UG
Anti-phospho-STAT5A (pTyr <sup>694</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300036-100UG
Anti-phospho-STAT5B (pSer <sup>731</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503837-100UG
Anti-phospho-STAT6 (pThr <sup>645</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504545-100UG
Anti-phospho-STAT6 (pThr <sup>645</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300039-100UG
Anti-phospho-STAT6 (pTyr <sup>641</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300038-100UG
Anti-phospho-STAT6 (pTyr <sup>641</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504546-100UG
Anti-phospho-Stathmin 1 (pSer <sup>15</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504547-100UG
Anti-phospho-Stathmin 1 (pSer <sup>24</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504548-100UG
Anti-phospho-Stathmin 1 (pSer <sup>37</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504549-100UG
Anti-phospho-STK39 (pSer <sup>311</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301314-100UL
Anti-phospho-STK39 (pSer <sup>311</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504646-100UG
Anti-phospho-STK39 (pSer <sup>325</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301313-100UL
Anti-phospho-STK39 (pSer <sup>325</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504645-100UG
Anti-phospho-STMN1 (pSer <sup>62</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301284-100UL
Anti-phospho-STMN1 (pSer <sup>62</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504597-100UG
Anti-phospho-STMN1 (pSer <sup>16</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300189-100UG
Anti-phospho-STMN1 (pSer <sup>25</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300180-100UG
Anti-phospho-STMN1 (pSer <sup>38</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300181-100UG
Anti-phospho-SUFU (pSer <sup>342</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300616-100UG
Anti-phospho-Survivin (pThr <sup>34</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503993-100UG
Anti-phospho-Survivin (pThr <sup>117</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301522-100UL
Anti-phospho-SYK (pTyr <sup>323</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503994-100UG
Anti-phospho-SYK (pTyr <sup>323</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300282-100UG

## 6: Life Science

### Antibodies

#### Anti-phospho-SP1 (pThr<sup>739</sup>) to ANTI-POMP(C-TERMINAL)

* Name	Catalog Number
Anti-phospho-SYK (pTyr <sup>348</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503838-100UG
Anti-phospho-SYK (pTyr <sup>352</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301384-100UL
Anti-phospho-SYK (pTyr <sup>525</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503839-100UG
Anti-phospho-Syn1 (pSer <sup>549</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300634-100UG
Anti-phospho-SYN1 (pSer <sup>9</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300212-100UG
Anti-phospho-Synapsin1 (pSer <sup>62</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503995-100UG
Anti-phospho-Synapsin1 (pSer <sup>605</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504214-100UG
Anti-phospho-Synapsin (pSer <sup>9</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504550-100UG
Anti-phospho-Synaptotagmin (pSer <sup>309</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503782-100UG
Anti-phospho-Synaptotagmin (pThr <sup>202</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	S3946-1VL
Anti-phospho-Synaptotagmin (pThr <sup>202</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301225-100UL
Anti-phospho-Synaptotagmin (pThr <sup>202</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503783-100UG
Anti-phospho-Syntaxin 1A (pSer <sup>14</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504321-100UG
Anti-phospho-Syntaxin 1A (pSer <sup>14</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301555-100UL
Anti-phospho-Synuclein (pSer <sup>129</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503996-100UG
Anti-phospho-Synuclein- $\alpha$ (pTyr <sup>133</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504551-100UG
Anti-phospho-Synuclein- $\alpha$ (pTyr <sup>136</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504552-100UG
Anti-phospho-SYT1 (pSer <sup>909</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300168-100UG
Anti-phospho-SYT2 (pThr <sup>202</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300169-100UG
Anti-phospho-TAK1 (pThr <sup>184</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504268-100UG
Anti-phospho-TAL-1 (pSer <sup>122</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301371-100UL
Anti-phospho-TAL-1 (pSer <sup>122</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504730-100UG
Anti-phospho-Tau (pSer <sup>214</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504553-100UG
Anti-phospho-Tau (pSer <sup>235</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504554-100UG
Anti-phospho-Tau (pSer <sup>262</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504555-100UG
Anti-phospho-Tau (pSer <sup>356</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504556-100UG
Anti-phospho-Tau (pSer <sup>396</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504557-100UG

* Name	Catalog Number
Anti-phospho-Tau (pSer <sup>404</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504558-100UG
Anti-phospho-Tau (pSer <sup>516/199</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504758-100UG
Anti-phospho-Tau (pSer <sup>519/202</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301285-100UL
Anti-phospho-Tau (pSer <sup>519/202</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504598-100UG
Anti-phospho-Tau (pThr <sup>181</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504560-100UG
Anti-phospho-Tau (pThr <sup>205</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504561-100UG
Anti-phospho-Tau (pThr <sup>212</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504562-100UG
Anti-phospho-Tau (pThr <sup>231</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504563-100UG
Anti-phospho-Tau (pThr <sup>534/217</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301286-100UL
Anti-phospho-Tau (pThr <sup>534/217</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504599-100UG
ANTI-PHOSPHO-TBK(S172) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305587-400UL
Anti-phospho-TDP-43 [pSer409] antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200223-200UL
Anti-phospho-TDP-43 (pSer <sup>410</sup> ) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200224-200UL
Anti-phospho-TEBP (pSer <sup>13</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503997-100UG
Anti-Phospho-TEK-pY1113 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300730-100UG
Anti-Phospho-TEK-Y992 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300727-100UG
Anti-phospho-Telomerase (pSer <sup>824</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504295-100UG
Anti-phospho-Telomeric Repeat Binding Factor 1 (pSer <sup>219</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504322-100UG
Anti-phospho-TFII-I (pTyr <sup>248</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503998-100UG
Anti-phospho-TGF $\beta$ Receptor II (pSer <sup>225/250</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301267-100UL
Anti-phospho-TGF $\beta$ Receptor II (pSer <sup>225/250</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504269-100UG
Anti-phospho-Th (pSer <sup>19</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300257-100UG
Anti-phospho-TH (pSer <sup>40</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300170-100UG
Anti-Phosphothreonine antibody produced in rabbit, 250 $\mu$ g/mL, affinity isolated antibody	SAB5200089-400UL
Monoclonal Anti-Phosphothreonine antibody produced in mouse, clone PTR-8, ascites fluid	P3555-.2ML P3555-.5ML P3555-100UL
Monoclonal Anti-Phosphothreonine antibody produced in mouse, clone PTR-8, purified from hybridoma cell culture	P6623-200UL P6623-100UL
Monoclonal Anti-Phosphothreonine-Biotin antibody produced in mouse, clone PTR-8, purified immunoglobulin, buffered aqueous solution	B7661-.2ML B7661-.5ML
Phosphothreonine-BSA, 2 mg/mL, buffered aqueous solution	P3842-.2ML

**Antibodies**
**Anti-phospho-SP1 (pThr<sup>739</sup>) to ANTI-POMP(C-TERMINAL)**

* Name	Catalog Number
Anti-Phosphothreonine-Peroxidase antibody produced in rabbit, 250 µg/mL, affinity isolated antibody	SAB5200088-400UL
Anti-phospho-TIE2 (pTyr <sup>1108</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503999-100UG
Anti-phospho-TIE2 (pTyr <sup>992</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301315-100UL
Anti-phospho-TIF-1A (pSer <sup>649</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504731-100UG
Anti-phospho-TIP60 (pSer <sup>86</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504108-100UG
Anti-phospho-Tip60 (pSer <sup>90</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504732-100UG
Anti-phospho-Tip60 (pSer <sup>90</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301372-100UL
Anti-phospho-TIRAP (pTyr <sup>86</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504733-100UG
Anti-phospho-TISB (pSer <sup>92</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504296-100UG
Anti-phospho-TISB (pSer <sup>92</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301271-100UL
Anti-phospho-TK (pSer <sup>13</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301523-100UL
Anti-phospho-TK (pSer <sup>13</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504000-100UG
ANTI-PHOSPHO-TNFR(S274) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306314-400UL
Anti-phospho-TNFRSF5 (pThr <sup>254</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504270-100UG
Anti-phospho-TNNI3 (pSer <sup>43</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301536-100UL
Anti-phospho-TNNI3 (pSer <sup>43</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504109-100UG
Anti-phospho-TNNI3 (pSer <sup>22</sup> +Ser <sup>23</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504001-100UG
Anti-phospho-TNNI3 (pThr <sup>142</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301524-100UL
Anti-phospho-TNNI3 (pThr <sup>142</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504002-100UG
Anti-phospho-TOB1 (pSer <sup>164</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301373-100UL
Anti-phospho-TOB1 (pSer <sup>164</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504734-100UG
Anti-phospho-TOP2A (pSer <sup>1106</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504271-100UG
Anti-phospho-TOP2A (pSer <sup>1525</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504735-100UG
Anti-phospho-TOP2A (pThr <sup>1343</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301322-100UL
Anti-phospho-TOP2A (pThr <sup>1343</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504662-100UG
ANTI-PHOSPHO-TOPBP1-S1138 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302804-400UL
ANTI-PHOSPHO-TOPBP1-S1159 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302805-400UL
Anti-phospho-TP53 (pSer <sup>6</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300072-100UG

* Name	Catalog Number
Anti-phospho-TP53 (pSer <sup>15</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300073-100UG
Anti-phospho-TP53 (pSer <sup>33</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300076-100UG
Anti-phospho-TP53 (pSer <sup>37</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300077-100UG
Anti-phospho-TP53 (pSer <sup>46</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300078-100UG
Anti-phospho-TP53 (pSer <sup>315</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300079-100UG
Anti-phospho-TP53 (pThr <sup>18</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300074-100UG
Anti-phospho-TP73 (pTyr <sup>99</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300046-100UG
Anti-phospho-TPH2 (pSer <sup>19</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301385-100UL
ANTI-PHOSPHO-TRKA(Y791) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305087-40TST SAB1305087-400UL
Anti-phospho-Trk B (pTyr <sup>515</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503785-100UG
Anti-phospho-Trk C (pTyr <sup>516</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504648-100UG
Anti-phospho-Trk A (pTyr <sup>680/681</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301404-100UL
Anti-phospho-Trk A (pTyr <sup>680</sup> +Tyr <sup>681</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504601-100UG
Anti-phospho-Trk A (pTyr <sup>701</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504600-100UG
Anti-phospho-Trk B (pTyr <sup>705</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503786-100UG
Anti-phospho-Trk B (pTyr <sup>706</sup> /Tyr <sup>707</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301317-100UL
Anti-phospho-Trk A (pTyr <sup>757</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301316-100UL
Anti-phospho-Trk A (pTyr <sup>791</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503784-100UG
Anti-phospho-Trk A (pTyr <sup>791</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301226-100UL
Anti-phospho-TR-β1 (pSer <sup>142</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504736-100UG
Anti-phospho-Tryptophan Hydroxylase (pSer <sup>58</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504215-100UG
Anti-phospho-Tryptophan Hydroxylase (pSer <sup>260</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504216-100UG
Anti-phospho-TUBA1/3/4 (pTyr <sup>272</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504761-100UG
Anti-phospho-TUBA1/3/4 (pTyr <sup>272</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301386-100UL
Anti-phospho-Tuberin/TSC2 (pSer <sup>939</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504003-100UG
Anti-phospho-Tuberin/TSC2 (pThr <sup>1462</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504004-100UG
Anti-phospho-TYK2 (pTyr <sup>1054</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300122-100UG
Anti-Phosphotyrosine antibody produced in rabbit, 0.5 mg/mL, affinity isolated antibody, buffered aqueous solution	T1325-200UL
Monoclonal Anti-Phosphotyrosine antibody produced in mouse, clone GT0021, affinity isolated antibody	SAB2702285-100UL

## 6: Life Science

### Antibodies

#### Anti-phospho-SP1 (pThr<sup>739</sup>) to ANTI-POMP(C-TERMINAL)

* Name	Catalog Number
Monoclonal Anti-Phosphotyrosine antibody produced in mouse, clone PY20, purified immunoglobulin, buffered aqueous glycerol solution	P4110-1MG
Monoclonal Anti-Phosphotyrosine antibody produced in mouse, clone PT-66, ascites fluid	P3300-.2ML P3300-.5ML
Monoclonal Anti-Phosphotyrosine antibody produced in mouse, ~2 mg/mL, clone PT-66, purified immunoglobulin, buffered aqueous solution	P5872-200UL
Monoclonal Anti-Phosphotyrosine antibody produced in mouse, clone G104, 1 mg/mL, purified immunoglobulin	SAB5200015-100UG
Monoclonal Anti-Phosphotyrosine-Agarose antibody produced in mouse, clone PY20, purified immunoglobulin, buffered aqueous suspension	A4720-.5ML
Monoclonal Anti-Phosphotyrosine-Agarose antibody produced in mouse, clone PT-66, purified immunoglobulin, PBS solution	A1806-.5ML A1806-1ML
Monoclonal Anti-Phosphotyrosine-Biotin antibody produced in mouse, clone PT-66, purified immunoglobulin, buffered aqueous solution	B1531-.2ML
Monoclonal Anti-Phosphotyrosine-Biotin antibody produced in mouse, clone PY20, purified immunoglobulin, buffered aqueous glycerol solution	B5055-100UG
Phosphotyrosine-BSA, 2 mg/mL, buffered aqueous solution	P3967-.2ML
Monoclonal Anti-Phosphotyrosine-FITC antibody produced in mouse, clone PY20, purified immunoglobulin, buffered aqueous glycerol solution	F0426-100UG
Anti-phospho-Tyrosine Hydroxylase (pSer <sup>8</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504005-100UG
Anti-phospho-Tyrosine Hydroxylase (pSer <sup>19</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503787-100UG
Anti-phospho-Tyrosine Hydroxylase (pSer <sup>31</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300674-100UG
Anti-phospho-Tyrosine Hydroxylase (pSer <sup>31</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503788-100UG
Anti-phospho-Tyrosine Hydroxylase (pSer <sup>40</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503789-100UG
Monoclonal Anti-Phosphotyrosine-Peroxidase antibody produced in mouse, clone PT-66, purified immunoglobulin, lyophilized powder	A5964-1VL
Anti-Phosphotyrosine (pY-256) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	T1575-200UL
Anti-phospho-UBF (pSer <sup>484</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504737-100UG
Anti-phospho-VASP [pSer <sup>157</sup> ] antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200280-200UL
Anti-phospho-VASP (pSer <sup>157</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300172-100UG
Anti-phospho-VASP (pSer <sup>157</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504564-100UG
Anti-phospho-VASP (pSer <sup>238</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504565-100UG
Anti-phospho-VASP (pSer <sup>239</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300129-100UG
Anti-phospho-VASP [pSer <sup>239</sup> ] antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200555-200UL
Anti-phospho-VASP [pThr <sup>278</sup> ] antibody produced in rabbit, ~0.1 mg/mL, affinity isolated antibody	SAB4200521-200UL
Anti-phospho-VAV1 (pTyr <sup>174</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300117-100UG
Anti-phospho-VAV1 (pTyr <sup>174</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504566-100UG

* Name	Catalog Number
Anti-phospho-VAV2 (pTyr <sup>142</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504323-100UG
Anti-phospho-VAV3 (pTyr <sup>173</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301387-100UL
Anti-phospho-VCP (pSer <sup>352</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504738-100UG
Anti-phospho-VE-Cadherin (pTyr <sup>731</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504676-100UG
Anti-phospho-VE-Cadherin (pTyr <sup>731</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301448-100UL
Anti-phospho-VEGFR1 (pTyr <sup>1048</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504649-100UG
Anti-phospho-VEGFR1 (pTyr <sup>1048</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301318-100UL
Anti-phospho-VEGFR1 (pTyr <sup>1213</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301482-100UL
Anti-phospho-VEGFR1 (pTyr <sup>1333</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504006-100UG
Anti-phospho-VEGFR2 (pTyr <sup>1059</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300656-100UG
Anti-phospho-VEGFR2 (pTyr <sup>1059</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504007-100UG
Anti-phospho-VEGFR2 (pTyr <sup>1175</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504567-100UG
Anti-phospho-VEGFR2 (pTyr <sup>1214</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504568-100UG
Anti-phospho-VEGFR2 (pTyr <sup>951</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504569-100UG
Anti-phospho-Vimentin (pSer <sup>56</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301438-100UL
Anti-phospho-Vimentin (pSer <sup>56</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504325-100UG
Anti-phospho-Vimentin (pSer <sup>83</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504324-100UG
Anti-phospho-Vinculin (pTyr <sup>821</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301470-100UL
Anti-phospho-Vinculin (pTyr <sup>821</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504217-100UG
Anti-phospho-Vitamin D Receptor (pSer <sup>208</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301490-100UL
Anti-phospho-Vitamin D Receptor (pSer <sup>208</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504326-100UG
Anti-phospho-WASP (pTyr <sup>290</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504008-100UG
Anti-phospho-WAVE1 (pTyr <sup>125</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504009-100UG
Anti-phospho-WAVE-1 (pSer <sup>397</sup> ) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	W2768-200UL
Anti-phospho-WEE1 (pSer <sup>53</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504650-100UG
Anti-phospho-WEE1 (pSer <sup>642</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301272-100UL
Anti-phospho-WEE1 (pSer <sup>642</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504297-100UG

**Antibodies**
**Anti-phospho-SP1 (pThr<sup>739</sup>) to ANTI-POMP(C-TERMINAL)**

* Name	Catalog Number
Anti-phospho-Werner Syndrome Helicase (pSer <sup>141</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504327-100UG
Anti-phospho-WNK1 (pThr <sup>58</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503840-100UG
Anti-phospho-WWOX (pTyr <sup>33</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301337-100UL
Anti-phospho-WWOX (pTyr <sup>33</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504681-100UG
Anti-phospho-XIAP (pSer <sup>87</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301454-100UL
Anti-phospho-XIAP (pSer <sup>87</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504010-100UG
Anti-phospho-YAP1 (pTyr <sup>357</sup> ) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	Y4645-200UL Y4645-100UL
Monoclonal Anti-phospho-YAP1 (pTyr <sup>357</sup> ) antibody produced in mouse, ~1.0 mg/mL, clone PYP-76, purified immunoglobulin, buffered aqueous solution	Y0771-200UL
Anti-phospho-YAP (pSer <sup>127</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504068-100UG
Anti-phospho-YAP (pSer <sup>127</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301450-100UL
ANTI-PHOSPHO-YAP(S127) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305603-400UL SAB1305603-40TST
Anti-phospho-YB1 (pSer <sup>102</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4301376-100UL
Anti-phospho-YB1 (pSer <sup>102</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504748-100UG
Anti-phospho-YWHAZ (pSer <sup>58</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300147-100UG
Anti-phospho-ZAP70 (pTyr <sup>319</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300130-100UG
Anti-phospho-ZAP70 (pTyr <sup>493</sup> ) antibody produced in rabbit, affinity isolated antibody	SAB4300131-100UG
Anti-phospho-ZAP-70 (pTyr <sup>292</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504011-100UG
Anti-phospho-ZAP-70 (pTyr <sup>315</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504012-100UG
Anti-phospho-ZAP-70 (pTyr <sup>319</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504570-100UG
Anti-phospho-ZAP-70 (pTyr <sup>493</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504571-100UG
Anti-phospho-Zyxin (pSer <sup>142</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4504739-100UG
Anti-Photoreceptor-Specific Nuclear Receptor (PNR) antibody produced in rabbit, 1 mg/mL, affinity isolated antibody, buffered aqueous solution	P5373-100UG
Anti-PHOX2A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502082-100UG
Anti-PHOX2A antibody produced in rabbit, affinity isolated antibody	SAB2101800-100UL
Monoclonal Anti-PHOX2A antibody produced in mouse, clone 4F6, purified immunoglobulin, buffered aqueous solution	WH0000401M1-100UG
Anti-PHOX2B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700421-100UL
Anti-PHOX2B antibody produced in rabbit, affinity isolated antibody	SAB3500710-100UG
PHOX2B Blocking Peptide for SAB3500710	SBP3500710-0.05MG
ANTI-PHOX2B (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304839-400UL

* Name	Catalog Number
Anti-PHT1 (51-65) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	H6790-200UL
ANTI-PHPT1 ( C-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307088-400UL
ANTI-PHPT1 ( N-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307087-400UL
Anti-PHTF1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400403-50UG
Monoclonal Anti-PHTF1 antibody produced in mouse, clone 3B7, purified immunoglobulin, buffered aqueous solution	SAB1403083-100UG
ANTI-PHTF2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302391-400UL
ANTI-PHTNS(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306564-400UL
Anti-PHYH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406256-50UG
Monoclonal Anti-PHYH antibody produced in mouse, clone 1F2-5B9, purified immunoglobulin, buffered aqueous solution	WH0005264M1-100UG
Anti-PHYH2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400482-50UG
ANTI-PHYH2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305425-400UL
Anti-PHYHD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402067-50UG
Anti-PHYHIP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701515-100UL
Anti-PHYHIP (AB1) antibody produced in rabbit, affinity isolated antibody	AV33877-100UL
Anti-PHYHIP (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV33878-100UL
Anti-PHYIPL (90-103) antibody produced in rabbit, IgG fraction of antiserum	SAB1102706-200UL
Anti-PHYIPL (187-200) antibody produced in rabbit, IgG fraction of antiserum	SAB1102707-200UL
Monoclonal Anti-Phyh/Pahx antibody produced in mouse, clone S210-5, purified immunoglobulin	SAB5201626-100UG
Monoclonal Anti-Phyh/Pahx - Alkaline Phosphatase antibody produced in mouse, clone S210-5, purified immunoglobulin	SAB5201635-100UG
Monoclonal Anti-Phyh/Pahx - Apc antibody produced in mouse, clone S210-5, purified immunoglobulin	SAB5201636-100UG
Monoclonal Anti-Phyh/Pahx - Atto 390 antibody produced in mouse, clone S210-5, purified immunoglobulin	SAB5201627-100UG
Monoclonal Anti-Phyh/Pahx - Atto 488 antibody produced in mouse, clone S210-5, purified immunoglobulin	SAB5201628-100UG
Monoclonal Anti-Phyh/Pahx - Atto 565 antibody produced in mouse, clone S210-5, purified immunoglobulin	SAB5201629-100UG
Monoclonal Anti-Phyh/Pahx - Atto 594 antibody produced in mouse, clone S210-5, purified immunoglobulin	SAB5201630-100UG
Monoclonal Anti-Phyh/Pahx - Atto 633 antibody produced in mouse, clone S210-5, purified immunoglobulin	SAB5201631-100UG
Monoclonal Anti-Phyh/Pahx - Atto 655 antibody produced in mouse, clone S210-5, purified immunoglobulin	SAB5201632-100UG
Monoclonal Anti-Phyh/Pahx - Atto 680 antibody produced in mouse, clone S210-5, purified immunoglobulin	SAB5201633-100UG
Monoclonal Anti-Phyh/Pahx - Atto 700 antibody produced in mouse, clone S210-5, purified immunoglobulin	SAB5201634-100UG
Monoclonal Anti-Phyh/Pahx - Biotin antibody produced in mouse, clone S210-5, purified immunoglobulin	SAB5201637-100UG
Monoclonal Anti-Phyh/Pahx - Fitc antibody produced in mouse, clone S210-5, purified immunoglobulin	SAB5201638-100UG

## 6: Life Science

### Antibodies

Anti-phospho-SP1 (pThr<sup>739</sup>) to ANTI-POMP(C-TERMINAL)

* Name	Catalog Number
Monoclonal Anti-Phyh/Pahx - Hrp antibody produced in mouse, clone S210-5, purified immunoglobulin	SAB5201639-100UG
Monoclonal Anti-Phyh/Pahx - Pe/Atto 594 antibody produced in mouse, clone S210-5, purified immunoglobulin	SAB5201640-100UG
Monoclonal Anti-Phyh/Pahx - Percp antibody produced in mouse, clone S210-5, purified immunoglobulin	SAB5201641-100UG
Monoclonal Anti-Phyh/Pahx - Rpe antibody produced in mouse, clone S210-5, purified immunoglobulin	SAB5201642-100UG
Monoclonal Anti-Phyh/Pahx - Streptavidin antibody produced in mouse, clone S210-5, purified immunoglobulin	SAB5201643-100UG
Monoclonal Anti-PI3 antibody produced in mouse, clone 3G9, purified immunoglobulin, buffered aqueous solution	WH0005266M1-100UG
Anti-PI3K antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21071-50UG
Anti-PI4KII (96-110) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K2391-200UL
Anti-PI15 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502036-100UG
Anti-PI15 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412836-50UG
Monoclonal Anti-PI15 antibody produced in mouse, clone 3B5, purified immunoglobulin, buffered aqueous solution	WH0051050M2-100UG
Anti-PI16 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408442-50UG
Anti-PI3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409446-50UG
Monoclonal Anti-PI3 antibody produced in mouse, clone 2G20, purified immunoglobulin, buffered aqueous solution	SAB1409445-100UG
Anti-PI31/PSMF1 (Isoform 1) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500788-100UG
Anti-PI3 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101801-100UL
Anti-PI3 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101802-100UL
ANTI-PI3CKG(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306436-400UL
Anti-PI3KC2A (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300024-100UG
ANTI-PI3KC2A(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306054-400UL
ANTI-PI3KC2B(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305649-400UL
ANTI-PI3KC2G (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303624-400UL
ANTI-PI3KC3 (S164) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306273-400UL
ANTI-PI3KC3 (S34) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306612-400UL
ANTI-PI3KC3 (S425) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306274-400UL
ANTI-PI3KC3 (S851) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306275-400UL
ANTI-PI3KC3 (C-TERM E785) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306272-400UL
ANTI-PI3KC3 (N-TERM G24) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306584-40TST SAB1306584-400UL
ANTI-PI3KC3(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306589-400UL
ANTI-PI3KCA (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306184-400UL

* Name	Catalog Number
Anti-p13KCA, Rabbit Monoclonal Antibody, clone SP139, affinity isolated antibody	SAB5500163-100UL
ANTI-PI3KCA(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306160-400UL
ANTI-PI3KCB(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306418-400UL
Anti-PI3KCD (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300436-100UG
Anti-PI3KCD (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300969-100UG
ANTI-PI3KCD(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306771-400UL
ANTI-PI3KCD(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307242-400UL
ANTI-PI3KCG (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306397-400UL
ANTI-PI3KCG(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306419-400UL
Anti-PI3-kinase p85-α antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502195-100UG
Anti-PI3-kinase p85-α, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502196-100UG
ANTI-PI3KR1 (N-TERM L11) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306396-400UL SAB1306396-40TST
Anti-PI3KR2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300437-100UG
Anti-PI3KR2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300118-100UG
ANTI-PI3KR2(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307130-400UL
ANTI-PI3KR4(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306420-400UL
Anti-PI3KR5 (center) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300438-100UG
ANTI-PI3KR5 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305350-400UL
Anti-PI4K2A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411056-100UG
Anti-PI4K2A (N-term D2) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300878-100UG
Anti-PI4K2B antibody produced in rabbit, affinity isolated antibody	SAB2106070-100UL
Anti-PI4K2B antibody produced in rabbit, affinity isolated antibody	SAB2107254-100UL
Anti-PI4K2B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700974-100UL
Anti-PI4KA antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700958-100UL
Anti-PI4KAP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402093-50UG
Anti-PI4KAP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1402094-100UG
Anti-PI4KCA (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300440-100UG
Anti-PI4KCA (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300025-100UG
Anti-PI4KII antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407664-50UG
Monoclonal Anti-PI4KII antibody produced in mouse, clone 3E1, purified immunoglobulin, buffered aqueous solution	SAB1403286-100UG



**Antibodies**
**Anti-phospho-SP1 (pThr<sup>739</sup>) to ANTI-POMP(C-TERMINAL)**

* Name	Catalog Number
Anti-PI4K II (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300119-100UG
Monoclonal Anti-PIAS-x antibody produced in mouse, clone PIASX-116, purified immunoglobulin, buffered aqueous solution	P9498-200UL
Anti-PIAS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406683-50UG
Anti-PIAS1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500482-100UG
PIAS1 Blocking Peptide for SAB3500482	SBP3500482-0.05MG
Anti-PIAS1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300041-100UG
Anti-PIAS1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300040-100UG
Anti-PIAS1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503417-100UG
Monoclonal Anti-PIAS1, (C-terminal) antibody produced in mouse, clone 4A4, purified immunoglobulin, buffered aqueous solution	SAB1402425-100UG
Anti-PIAS2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501437-100UG
Anti-PIAS2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501161-100UG
Anti-PIAS2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406775-50UG
Anti-PIAS2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500483-100UG
Monoclonal Anti-PIAS2 antibody produced in mouse, clone 1F7, purified immunoglobulin, buffered aqueous solution	WH0009063M1-100UG
Anti-PIAS2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV36929-100UL
Anti-PIAS2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV35734-100UL
Anti-PIAS2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV53840-100UL
Anti-PIAS2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV35735-100UL
PIAS2 Blocking Peptide for SAB3500483	SBP3500483-0.05MG
Anti-PIAS2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105417-100UL
Anti-PIAS2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503538-100UG
Anti-PIAS3 antibody produced in rabbit, IgG fraction of antiserum	AV32762-100UL
Anti-PIAS3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500484-100UG
Monoclonal Anti-PIAS3 antibody produced in mouse, ~2 mg/mL, clone PIA3, purified immunoglobulin, buffered aqueous solution	P0117-25UL P0117-200UL
Monoclonal Anti-PIAS3 antibody produced in mouse, clone 4F12, purified immunoglobulin, buffered aqueous solution	WH0010401M3-100UG
PIAS3 Blocking Peptide for SAB3500484	SBP3500484-0.05MG
Anti-PIAS3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500091-100UG
Anti-PIAS4 antibody produced in rabbit, affinity isolated antibody	AV33011-100UL
Anti-PIAS4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500485-100UG
PIAS4 Blocking Peptide for SAB3500485	SBP3500485-0.05MG
Anti-PIAS4, C-Terminal antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502145-100UG
Monoclonal Anti-PIASy antibody produced in mouse, ~1.5 mg/mL, clone PIA4, purified immunoglobulin, buffered aqueous solution	P0104-25UL P0104-200UL

* Name	Catalog Number
ANTI-PIASY1(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306227-400UL
ANTI-PIASY(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306226-400UL
Anti-PIASz1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300524-100UG
Anti-PIASz (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300166-100UG
Anti-PIB5PA (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900079-50UG
Anti-PIB5PA (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900090-50UG
Anti-PIBF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401526-50UG
Anti-PIBF1 antibody produced in rabbit, affinity isolated antibody	SAB3501033-100UG
Monoclonal Anti-PIBF1 antibody produced in mouse, clone 7A3, purified immunoglobulin, buffered aqueous solution	SAB1401527-100UG
PIBF1 Blocking Peptide for SAB3501033	SBP3501033-0.05MG
Anti-PICALM antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406652-50UG
Anti-PICALM antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500400-100UG
PICALM Blocking Peptide for SAB3500400	SBP3500400-0.05MG
Anti-PICK1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500789-100UG
Anti-PICK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1410005-50UG
Monoclonal Anti-PICK1 antibody produced in mouse, clone S20-8, 1 mg/mL, purified immunoglobulin	SAB5200079-100UG
Anti-PICK1 (C-terminal) antibody produced in rabbit, IgG fraction of antiserum	SAB4200463-200UL
Anti-PID antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3500446-100UG
PID Blocking Peptide for SAB3500446	SBP3500446-0.05MG
Anti-PIDD1 antibody produced in rabbit, affinity isolated antibody	SAB4301163-100UL
ANTI-PID/MTA2(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306701-400UL
PIERCE1 Blocking Peptide for SAB3500708	SBP3500708-0.05MG
Anti-PIF1 antibody produced in rabbit, affinity isolated antibody	SAB4301117-100UL
ANTI-PIG3(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305913-400UL
Anti-PIGA antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700815-100UL
Anti-PIGA antibody produced in rabbit, affinity isolated antibody	SAB2105628-100UL
Anti-PIGA antibody produced in rabbit, affinity isolated antibody	SAB2101803-100UL
Anti-PIG-Y (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4945-100UG
PIG-Y (AB1) Blocking Peptide for PRS4945	SBP4945-0.05MG
Anti-PIG-Y (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4955-100UG
PIG-Y (AB2) Blocking Peptide for PRS4955	SBP4955-0.05MG
Monoclonal Anti-PIGB antibody produced in mouse, clone 2G7, purified immunoglobulin, buffered aqueous solution	WH0009488M2-100UG
ANTI-PIGB(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306905-400UL
Monoclonal Anti-PIGC antibody produced in mouse, clone 1G2, purified immunoglobulin, buffered aqueous solution	WH0005279M1-100UG
Anti-PIGF antibody produced in rabbit, affinity isolated antibody	AV40408-100UL

## 6: Life Science

### Antibodies

Anti-phospho-SP1 (pThr<sup>739</sup>) to ANTI-POMP(C-TERMINAL)

* Name	Catalog Number
Anti-PIGH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406259-50UG
Anti-PIGH, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502193-100UG
Monoclonal Anti-PIGH, (C-terminal) antibody produced in mouse, clone 2F8, purified immunoglobulin, buffered aqueous solution	SAB1402310-100UG
Anti-Pig IgG (whole molecule) antibody produced in rabbit, whole antiserum	P0916-2ML
Anti-Pig IgG (whole molecule)-FITC antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	F1638-2ML
Anti-Pig IgG (whole molecule)-FITC antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F4762-2ML
Anti-Pig IgG (whole molecule)-Peroxidase antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A5670-1ML
Anti-PIGK antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700896-100UL
Anti-PIGK antibody produced in rabbit, affinity isolated antibody	AV40587-100UL
Monoclonal Anti-PIGL antibody produced in mouse, clone 2B6, purified immunoglobulin, buffered aqueous solution	WH0009487M1-100UG
Anti-PIGL, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105668-100UL
ANTI-PIGM (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301605-400UL
Anti-PIGO antibody produced in rabbit, affinity isolated antibody	AV50093-100UL
Monoclonal Anti-PIGO antibody produced in mouse, clone 2A4-1C3, purified immunoglobulin, buffered aqueous solution	WH0084720M1-100UG
Monoclonal Anti-PIGP antibody produced in mouse, clone 2E7, purified immunoglobulin, buffered aqueous solution	WH0051227M1-100UG
ANTI-PIGP(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306808-400UL
Anti-PIGQ antibody produced in rabbit, affinity isolated antibody	SAB2101804-100UL
Monoclonal Anti-PIGQ antibody produced in mouse, clone 2B7, purified immunoglobulin, buffered aqueous solution	SAB1402447-100UG
Anti-PIGQ, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105667-100UL
Anti-PIGR (41-55) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I0286-200UL
Monoclonal Anti-PIGR antibody produced in mouse, clone 2G5, purified immunoglobulin, buffered aqueous solution	SAB1409447-100UG
Anti-PIGS antibody produced in rabbit, affinity isolated antibody	SAB2106894-100UL
Monoclonal Anti-PIGS antibody produced in mouse, clone 3F3, purified immunoglobulin, buffered aqueous solution	SAB1402649-100UG
Anti-Pig Serum antibody produced in rabbit, whole antiserum	P3164-2ML
Monoclonal Anti-PIGT antibody produced in mouse, clone 2A2, purified immunoglobulin, buffered aqueous solution	SAB1403260-100UG
Anti-PIGT (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101805-100UL
Anti-PIGT (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101806-100UL
Anti-PIGU antibody produced in rabbit, affinity isolated antibody	SAB2106897-100UL
Anti-PIGV antibody produced in rabbit, IgG fraction of antiserum	AV47358-100UL
ANTI-PIGV (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304539-400UL

* Name	Catalog Number
Anti-PIGW antibody produced in rabbit, affinity isolated antibody	SAB2106839-100UL
Anti-PIGW antibody produced in rabbit, affinity isolated antibody	AV49147-100UL
Monoclonal Anti-PIGW antibody produced in mouse, clone 1D8, purified immunoglobulin, 1 mg/mL	SAB1412946-100UG
Anti-PIGX, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502280-100UG
Anti-PIGY, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503397-100UG
Anti-PIGZ antibody produced in rabbit, affinity isolated antibody	SAB2101807-100UL
Anti-PIH1D1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407605-50UG
Anti-PIH1D1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401738-100UG
Monoclonal Anti-PIH1D2 antibody produced in mouse, clone PIH1D2-A174, culture supernatant	SAB4100224-200UL
ANTI-PIH1D2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301420-400UL
Monoclonal Anti-PIK3AP1 antibody produced in mouse, clone 3C2, purified immunoglobulin, buffered aqueous solution	SAB1403446-100UG
Monoclonal Anti-PIK3AP1 antibody produced in mouse, clone PIK3AP1-B175, culture supernatant	SAB4100290-200UL
Anti-PIK3AP1 (371-385) antibody produced in rabbit, IgG fraction of antiserum	SAB1105136-200UL
Anti-PIK3AP1 (661-675) antibody produced in rabbit, IgG fraction of antiserum	SAB1105137-200UL
Anti-PIK3C2A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500790-100UG
Monoclonal Anti-PIK3C2A, (C-terminal) antibody produced in mouse, clone 3E7, purified immunoglobulin, buffered aqueous solution	SAB1402311-100UG
Monoclonal Anti-PIK3C2B antibody produced in mouse, clone 3E5, purified immunoglobulin, buffered aqueous solution	WH0005287M2-50UG
Anti-PIK3C2B (286-300) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K2641-200UL
Monoclonal Anti-PIK3C2B, (N-terminal) antibody produced in mouse, clone 1H4, purified immunoglobulin, buffered aqueous solution	SAB1404203-50UG
Monoclonal Anti-PIK3C2G antibody produced in mouse, clone 3D8, purified immunoglobulin, buffered aqueous solution	WH0005288M1-100UG
Anti-PIK3C3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406260-50UG
Anti-PIK3C3 (841-853) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K3141-200UL
Anti-PIK3CA antibody produced in rabbit	SAB2701957-100UL
Monoclonal Anti-PIK3CA antibody produced in mouse, clone 4F3, purified immunoglobulin, buffered aqueous solution	SAB5300225-100UG
Monoclonal Anti-PIK3CA antibody produced in mouse, clone 3G3, purified immunoglobulin, buffered aqueous solution	WH0005290M1-100UG
Anti-PIK3CA/P110 $\alpha$ antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500791-100UG
Anti-PIK3CB antibody produced in rabbit, IgG fraction of antiserum	AV32117-100UL
Monoclonal Anti-PIK3CB antibody produced in mouse, clone 10D5, purified immunoglobulin, buffered aqueous solution	SAB1404204-100UG
Monoclonal Anti-PIK3CB antibody produced in mouse, clone 4H2, purified immunoglobulin, buffered aqueous solution	WH0005291M1-100UG
Anti-PIK3CB (1056-1070) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K3391-200UL
Anti-PIK3CD (Y485) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300970-100UG

**Antibodies**
**Anti-phospho-SP1 (pThr<sup>739</sup>) to ANTI-POMP(C-TERMINAL)**

* Name	Catalog Number
Anti-PIK3CG antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500792-100UG
Monoclonal Anti-PIK3CG antibody produced in mouse, clone 2G3, purified immunoglobulin, buffered aqueous solution	WH0005294M2-100UG
Anti-PIK3CG (101-115) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K3641-200UL
Anti-PIK3CG (C-terminal) antibody produced in rabbit	SAB2701999-100UL
Anti-PIK3IP1 antibody produced in rabbit, affinity isolated antibody	SAB2101808-100UL
Anti-PIK3R1 antibody produced in rabbit, affinity isolated antibody	SAB2106248-100UL
Anti-PIK3R1 (56-70) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K4016-200UL
Monoclonal Anti-PIK3R1 antibody produced in mouse, clone 1C10, purified immunoglobulin, buffered aqueous solution	SAB1404206-100UG
Monoclonal Anti-PIK3R1 antibody produced in mouse, clone 3A10, purified immunoglobulin, buffered aqueous solution	WH0005295M1-100UG
Anti-PIK3R1 (446-460) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K3891-200UL
Anti-PIK3R1/PIK3R2/PIK3R3 (Ab-467/199/464) antibody produced in rabbit, affinity isolated antibody	SAB4300578-100UG
Anti-PIK3R2 (446-460) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K4141-200UL
Anti-PIK3R2 (611-625) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K4266-200UL
Anti-PIK3R2 (N-term) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300439-100UG
Anti-PIK3R2 (Y467) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300971-100UG
Anti-PIK3R3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406677-50UG
Anti-pik3r3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701732-100UL
Anti-PIK3R3 antibody produced in rabbit, IgG fraction of antiserum	AV33538-100UL
Monoclonal Anti-PIK3R3 antibody produced in mouse, clone 2F8, purified immunoglobulin, buffered aqueous solution	SAB1402423-100UG
Anti-PIK3R4 antibody produced in rabbit, affinity isolated antibody	SAB2101809-100UL
Monoclonal Anti-PIK3R4 antibody produced in mouse, clone 1D4, purified immunoglobulin, buffered aqueous solution	WH0030849M1-100UG
Monoclonal Anti-PIK3R4 antibody produced in mouse, clone 2A6, purified immunoglobulin, buffered aqueous solution	SAB1409190-100UG
Monoclonal Anti-PIK3R4 antibody produced in mouse, clone 1H7, purified immunoglobulin, buffered aqueous solution	SAB1409189-100UG
Monoclonal Anti-PIK3R4, (C-terminal) antibody produced in mouse, clone 1B5, purified immunoglobulin, buffered aqueous solution	SAB1405067-100UG
Anti-PIK3R5 antibody produced in rabbit, affinity isolated antibody	SAB2101810-100UL
Anti-PIK3R5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401591-100UG
Anti-PIK3R5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500998-100UG
ANTI-PIK4CB (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306521-400UL
Monoclonal Anti-PIK4CB, (C-terminal) antibody produced in mouse, clone 3B1, purified immunoglobulin, buffered aqueous solution	SAB1402312-100UG
Anti-PIKE antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3500198-100UG
PIKE Blocking Peptide for SAB3500198	SBP3500198-0.05MG
Anti-PIKPYV antibody produced in rabbit, affinity isolated antibody	SAB4301154-100UL

* Name	Catalog Number
ANTI-PI 4 KINASE TYPE 2 BETA(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306422-400UL SAB1306422-40TST
ANTI-PI 4 KINASE TYPE 2 BETA(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306421-400UL
Anti-PILRA antibody produced in rabbit, affinity isolated antibody	AV46947-100UL
Monoclonal Anti-PILRA antibody produced in mouse, clone 3C2, purified immunoglobulin, buffered aqueous solution	WH0029992M1-100UG
Anti-PILRB antibody produced in rabbit, affinity isolated antibody	SAB2101811-100UL
ANTI-PIM1 antibody produced in mouse, clone 1C12, purified immunoglobulin, buffered aqueous solution	SAB1411965-100UG
ANTI-PIM1 antibody produced in mouse, clone 3D12, purified immunoglobulin, buffered aqueous solution	SAB1411966-100UG
ANTI-PIM1 antibody produced in mouse, clone 2C9, purified immunoglobulin, buffered aqueous solution	SAB1411967-100UG
ANTI-PIM1 antibody produced in mouse, clone 6A8, purified immunoglobulin, buffered aqueous solution	SAB1411968-100UG
ANTI-PIM1 antibody produced in mouse, clone 1C10, purified immunoglobulin, buffered aqueous solution	SAB1411969-100UG
ANTI-PIM1 antibody produced in mouse, clone 6G6, purified immunoglobulin, buffered aqueous solution	SAB1411970-100UG
ANTI-PIM1 antibody produced in mouse, clone 3F5, purified immunoglobulin, buffered aqueous solution	SAB1412200-100UG
Anti-PIM1 (71-84) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K0267-200UL
Monoclonal Anti-PIM1 antibody produced in mouse, clone 6A2, purified immunoglobulin, buffered aqueous solution	WH0005292M16-100UG
Monoclonal Anti-PIM1, (N-terminal) antibody produced in mouse, clone 2C8, purified immunoglobulin, buffered aqueous solution	SAB1404205-100UG
Anti-PIM2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407095-50UG
Anti-PIM2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401556-100UG
Monoclonal Anti-PIM2 antibody produced in mouse, culture supernatant	SAB4100022-200UL
Monoclonal Anti-PIM2 antibody produced in mouse, culture supernatant	SAB4100043-200UL
Anti-PIM3 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300013-100UG
ANTI-PIM3(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307112-400UL
Monoclonal Anti-PIM3, (C-terminal) antibody produced in mouse, clone 4A9, purified immunoglobulin, buffered aqueous solution	SAB1403508-100UG
Anti-PIN1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22364F-50UG
Anti-PIN1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500793-100UG
Monoclonal Anti-PIN1 antibody produced in mouse, clone 2F2, purified immunoglobulin, buffered aqueous solution	WH0005300M1-100UG
Anti-PIN1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502197-100UG
Monoclonal Anti-PIN1, (C-terminal) antibody produced in mouse, clone 5A8, purified immunoglobulin, buffered aqueous solution	SAB1404207-100UG
Anti-PIN4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410967-100UG
Monoclonal Anti-PINCH-1 antibody produced in mouse, clone PINCH-N173, purified immunoglobulin, buffered aqueous solution	P9371-200UL
Monoclonal Anti-PINCH-1 antibody produced in mouse, clone PINCH-C58, purified immunoglobulin, buffered aqueous solution	P8996-200UL

## 6: Life Science

### Antibodies

Anti-phospho-SP1 (pThr<sup>739</sup>) to ANTI-POMP(C-TERMINAL)

* Name	Catalog Number
Monoclonal Anti-Pin1 antibody produced in mouse, ~1.5 mg/mL, clone 5F1, purified immunoglobulin, buffered aqueous solution	P0084-25UL P0084-200UL
Anti-PINK1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500794-100UG
Anti-PINK1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411280-100UG
Anti-PINK1 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	P0076-200UL
Monoclonal Anti-Pink1 antibody produced in mouse, clone S4-15, purified immunoglobulin	SAB5201266-100UG
Monoclonal Anti-Pink1 - Alkaline Phosphatase antibody produced in mouse, clone S4-15, purified immunoglobulin	SAB5201275-100UG
Monoclonal Anti-Pink1 - Apc antibody produced in mouse, clone S4-15, purified immunoglobulin	SAB5201276-100UG
Monoclonal Anti-Pink1 - Atto 390 antibody produced in mouse, clone S4-15, purified immunoglobulin	SAB5201267-100UG
Monoclonal Anti-Pink1 - Atto 488 antibody produced in mouse, clone S4-15, purified immunoglobulin	SAB5201268-100UG
Monoclonal Anti-Pink1 - Atto 565 antibody produced in mouse, clone S4-15, purified immunoglobulin	SAB5201269-100UG
Monoclonal Anti-Pink1 - Atto 594 antibody produced in mouse, clone S4-15, purified immunoglobulin	SAB5201270-100UG
Monoclonal Anti-Pink1 - Atto 633 antibody produced in mouse, clone S4-15, purified immunoglobulin	SAB5201271-100UG
Monoclonal Anti-Pink1 - Atto 655 antibody produced in mouse, clone S4-15, purified immunoglobulin	SAB5201272-100UG
Monoclonal Anti-Pink1 - Atto 680 antibody produced in mouse, clone S4-15, purified immunoglobulin	SAB5201273-100UG
Monoclonal Anti-Pink1 - Atto 700 antibody produced in mouse, clone S4-15, purified immunoglobulin	SAB5201274-100UG
Monoclonal Anti-Pink1 - Biotin antibody produced in mouse, clone S4-15, purified immunoglobulin	SAB5201277-100UG
Monoclonal Anti-Pink1 - Fitc antibody produced in mouse, clone S4-15, purified immunoglobulin	SAB5201278-100UG
Monoclonal Anti-Pink1 - Hrp antibody produced in mouse, clone S4-15, purified immunoglobulin	SAB5201279-100UG
ANTI-PINK1 (PARK6) (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306014-400UL SAB1306014-40TST
ANTI-PINK1 (PARK6) (N-TERM T133) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306335-400UL
Monoclonal Anti-Pink1 - Pe/Atto 594 antibody produced in mouse, clone S4-15, purified immunoglobulin	SAB5201280-100UG
Monoclonal Anti-Pink1 - Percp antibody produced in mouse, clone S4-15, purified immunoglobulin	SAB5201281-100UG
Monoclonal Anti-Pink1 - Rpe antibody produced in mouse, clone S4-15, purified immunoglobulin	SAB5201282-100UG
Monoclonal Anti-Pink1 - Streptavidin antibody produced in mouse, clone S4-15, purified immunoglobulin	SAB5201283-100UG
Anti-PINK1 (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	P0075-25UL P0075-200UL
Anti-PINK1 (N-terminal region) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	P0051-25UL P0051-200UL
Anti-PINX1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500795-100UG
Anti-PINX1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501604-100UG
Anti-PINX1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106037-100UL
Anti-PION antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500618-100UG
PION Blocking Peptide for SAB3500618	SBP3500618-0.05MG
Anti-PIP3-E (AB1) antibody produced in rabbit, affinity isolated antibody	AV46228-100UL
Anti-PIP3-E (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV46229-100UG AV46229-100UL

* Name	Catalog Number
Monoclonal Anti-PIP4K2A antibody produced in mouse, clone 3H5, purified immunoglobulin, buffered aqueous solution	SAB1401286-100UG
Anti-PIP4K2A (131-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100535-200UL
Anti-PIP4K2A (241-255) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100536-200UL
Anti-PIP4K2B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401423-50UG
Anti-PIP4K2C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407977-50UG
Anti-PIP5K1A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411495-100UG
Anti-PIP5K1A (328-340) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K0392-200UL
Anti-PIP5K1A (472-485) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K0517-200UL
Anti-PIP5K1A (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300120-100UG
Anti-PIP5K1B (286-300) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I6535-200UL
Anti-PIP5K1B (491-505) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	I6660-200UL
Anti-PIP5K1B (491-505) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K0767-200UL
Anti-PIP5K1C antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410420-100UG
Anti-PIP5K1C antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500981-100UG
Monoclonal Anti-PIP5K1C antibody produced in mouse, clone 7D11, purified immunoglobulin, buffered aqueous solution	WH0023396M10-100UG
Anti-PIP5K1C (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	K1894-25UL K1894-200UL
Monoclonal Anti-PIP5K1C, (C-terminal) antibody produced in mouse, clone 2E9, purified immunoglobulin, buffered aqueous solution	SAB1404970-100UG
Anti-PIP5K1C (N-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	K2019-25UL K2019-200UL
Monoclonal Anti-PIP5K2A antibody produced in mouse, clone 3A3, purified immunoglobulin, buffered aqueous solution	WH0005305M1-100UG
ANTI-PIP5K2 ALPHA (PIP5K2A)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305419-400UL
ANTI-PIP5K2 ALPHA (PIP5K2A)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305418-400UL
Anti-PIP5K2A (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300387-100UG
Anti-PIP5K2B (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300122-100UG
Anti-PIP5K2B (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300121-100UG
ANTI-PIP5K2B(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307131-400UL
Monoclonal Anti-PIP5K2C antibody produced in mouse, clone 3E10, purified immunoglobulin, buffered aqueous solution	SAB1405277-100UG
Monoclonal Anti-PIP5K2C antibody produced in mouse, clone 3A4, ascites fluid, buffered aqueous solution	WH0079837M1-200UL
Anti-PIP5K2C (156-170) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K0892-200UL
Anti-PIP5K2C (246-260) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K1017-200UL
ANTI-PIP5K2G(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306426-400UL

**Antibodies**
**Anti-phospho-SP1 (pThr<sup>739</sup>) to ANTI-POMP(C-TERMINAL)**

* Name	Catalog Number
Monoclonal Anti-PIP5K3 antibody produced in mouse, clone 6C7, purified immunoglobulin, buffered aqueous solution	WH0200576M1-100UG
Anti-PIP5K3 (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	P0054-25UL P0054-200UL
Monoclonal Anti-PIP5K3, (C-terminal) antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	SAB1405380-100UG
ANTI-PIP5KI GAMMA (PIP5K1G)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306425-400UL
ANTI-PIP5KI GAMMA (PIP5K1G)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306424-400UL
Anti-PIP5KL1 antibody produced in rabbit, affinity isolated antibody	AV53244-100UL
Anti-PIP5KL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700962-100UL
Anti-PIP5KL1 (156-170) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K1142-200UL
Anti-PIP5K, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500758-100UG
Anti-PIPOX antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410914-100UG
Anti-PIPOX antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502115-100UG
Anti-PIPOX antibody produced in rabbit, affinity isolated antibody	AV42474-100UL
Monoclonal Anti-PIPOX antibody produced in mouse, clone 3D1, purified immunoglobulin, buffered aqueous solution	SAB1403240-100UG
ANTI-PIPPIN (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306251-400UL
Anti-PIR antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411535-100UG
Monoclonal Anti-PIR antibody produced in mouse, clone 4D1, purified immunoglobulin, buffered aqueous solution	WH0008544M3-100UG
Anti-PIR121 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	P0092-25UL P0092-200UL
Anti-PIR (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV33664-100UL
Anti-PIR (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV33665-100UL
Anti-PIRIN antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500796-100UG
ANTI-PISD (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307219-400UL
Anti-PIST antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500332-100UG
PIST Blocking Peptide for SAB3500332	SBP3500332-0.05MG
ANTI-PIST (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306367-400UL
Anti-PIST/FIG/GOPC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500797-100UG
ANTI-PIST(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306366-400UL
Anti-PITPNA antibody produced in rabbit, affinity isolated antibody	SAB2107682-100UL
Monoclonal Anti-PITPNA antibody produced in mouse, clone 4G10, purified immunoglobulin, buffered aqueous solution	SAB1400211-100UG
Anti-PITPNA (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700921-100UL
Anti-PITPNB antibody produced in rabbit, affinity isolated antibody	SAB2101812-100UL
Anti-PITPNB antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501027-100UG

* Name	Catalog Number
Monoclonal Anti-PITPNB, (C-terminal) antibody produced in mouse, clone 3D3, purified immunoglobulin, buffered aqueous solution	SAB1402556-100UG
Anti-PITPNC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407292-50UG
Anti-PITPNC1 antibody produced in rabbit, affinity isolated antibody	SAB2107703-100UL
Anti-PITPNC1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701243-100UL
Anti-PITPNM antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500799-100UG
ANTI-PITPNM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411903-50UG
Anti-PITPNM1 antibody produced in rabbit, affinity isolated antibody	SAB2107453-100UL
ANTI-PITPNM1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304817-400UL
Anti-PITPNM3 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700374-100UL
Anti-PITPN/PITP $\alpha$ antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500798-100UG
Anti-PITRM1 antibody produced in rabbit	SAB2702116-100UL
Monoclonal Anti-PITRM1 antibody produced in mouse, clone 1H3, purified immunoglobulin, buffered aqueous solution	SAB1402522-100UG
Anti-Pituitary Adenylate Cyclase Activating Polypeptide Type 1 Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P8872-50UL
Anti-PITX1 antibody produced in rabbit, affinity isolated antibody	SAB2106283-100UL
Anti-PITX1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502198-100UG
Anti-PITX1 antibody produced in rabbit, affinity isolated antibody	SAB2101813-100UL
Anti-PITX1 antibody produced in rabbit, IgG fraction of antiserum	AV38176-100UL
Monoclonal Anti-PITX1 antibody produced in mouse, clone 5G4, purified immunoglobulin, buffered aqueous solution	WH0005307M1-100UG
Monoclonal Anti-PITX1, (C-terminal) antibody produced in mouse, clone 6D4, purified immunoglobulin, buffered aqueous solution	SAB1404208-100UG
Anti-PITX2, IgG fraction of antiserum	SAB2108501-100UL
Anti-PITX2 antibody produced in rabbit, affinity isolated antibody	SAB2101814-100UL
Monoclonal Anti-PITX2 antibody produced in mouse, clone 2G6, purified immunoglobulin, buffered aqueous solution	WH0005308M1-100UG
Monoclonal Anti-PITX2 antibody produced in mouse, clone 3D2, purified immunoglobulin, buffered aqueous solution	SAB1404209-100UG
Anti-PITX3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500800-100UG
Anti-PITX3 antibody produced in rabbit, affinity isolated antibody	AV38544-100UL
Anti-PITX3 antibody produced in rabbit, affinity isolated antibody	SAB2101815-100UL
Anti-PITX3 antibody produced in rabbit, affinity isolated antibody	SAB2108280-100UL
Anti-PIWIL1, affinity isolated antibody	SAB2108700-100UL
Anti-PIWIL1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501918-100UG
Anti-PIWIL1 antibody produced in mouse, IgG fraction of antiserum	SAB1400339-50UG
Anti-PIWI-L1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500578-100UG
Anti-PIWIL1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200109-25UL SAB4200109-200UL
Monoclonal Anti-PIWIL1 antibody produced in mouse, ~1.0 mg/mL, clone PIWIL1-6, purified immunoglobulin	SAB4200364-200UL

## 6: Life Science

### Antibodies

Anti-phospho-SP1 (pThr<sup>739</sup>) to ANTI-POMP(C-TERMINAL)

* Name	Catalog Number
Monoclonal Anti-PIWIL1 antibody produced in mouse, ~1.0 mg/mL, clone PIWIL1-2, purified immunoglobulin	SAB4200365-200UL
PIWI-L1 Blocking Peptide for SAB3500578	SBP3500578-0.05MG
Anti-PIWIL1 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300682-100UG
Anti-PIWIL1 (internal region) antibody produced in rabbit, ~1.0 mg/mL, buffered aqueous solution	SAB4200110-25UL SAB4200110-200UL
Anti-PIWIL1 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300681-100UG
Anti-PIWIL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409482-50UG
Anti-PIWIL2 antibody produced in rabbit, affinity isolated antibody	SAB3500749-100UG
Anti-PIWIL2 antibody produced in rabbit, affinity isolated antibody	SAB3500759-100UG
PIWI-L2 Blocking Peptide for SAB3500749	SBP3500749-0.05MG
PIWI-L2 Blocking Peptide for SAB3500759	SBP3500759-0.05MG
Anti-PIWIL3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408537-50UG
Anti-PIWIL3 antibody produced in rabbit	SAB4200149-25UL SAB4200149-200UL
Anti-PIWI-L3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500579-100UG
PIWI-L3 Blocking Peptide for SAB3500579	SBP3500579-0.05MG
Anti-PIWIL3 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL	SAB4200150-25UL SAB4200150-200UL
Anti-PIWIL4, affinity isolated antibody	SAB2108701-100UL
Anti-PIWIL4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1402011-100UG
Anti-PIWIL4 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200429-200UL
Anti-PIWIL4 (551-565) antibody produced in rabbit, IgG fraction of antiserum	SAB1103427-200UL
Anti-PIWIL4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105885-100UL
Anti-PJA1 (6-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	J2705-200UL
Monoclonal Anti-PJA1 antibody produced in mouse, clone 3E10, purified immunoglobulin, buffered aqueous solution	WH0064219M7-100UG
Anti-PJA1 (346-360) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	J2830-200UL
Anti-PJA2 antibody produced in rabbit, affinity isolated antibody	SAB2106619-50UG SAB2106619-100UL
Anti-PJA2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503719-100UG
Monoclonal Anti-PJA2 antibody produced in mouse, clone 1G11, purified immunoglobulin, buffered aqueous solution	WH0009867M1-100UG
ANTI-PJVK (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303905-400UL
ANTI-PK3CA (Y317) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306532-400UL
Anti-PKA $\alpha$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502337-100UG
ANTI-PKA C-ALPHA/PKA C-BETA(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306348-400UL
Anti-PKA-R2 $\beta$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502353-100UG
Anti-PKA/C $\gamma$ (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300370-100UG
Anti-phospho-PKB (pSer <sup>473</sup> ) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	P4112-.2ML
Anti-phospho-PKB (pThr <sup>308</sup> ) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	P3862-.2ML

* Name	Catalog Number
Anti-PKC $\delta$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502360-100UG
Anti-PKC $\zeta$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502379-100UG
ANTI-PKC ALPHA(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305634-400UL
Anti-PKCB1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501015-100UG
ANTI-PKC BETA1/2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306349-40TST SAB1306349-400UL
ANTI-PKC BETA2(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306182-400UL SAB1306182-40TST
Anti-PKCB, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502358-100UG
ANTI-PKC DELTA(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306691-400UL
Anti-PKCD, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502363-100UG
ANTI-PKC EPSILON(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306350-400UL
ANTI-PKC ETA(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306351-40TST SAB1306351-400UL
ANTI-PKC GAMMA(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306352-400UL
ANTI-PKC IOTA(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306353-400UL
ANTI-PKC MU(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306354-400UL
ANTI-PKC NU antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306692-400UL
ANTI-PKC NU(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306693-400UL
Anti-PKC-PAN, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502356-100UG
Anti-PKC $\gamma$ (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300371-100UG
Anti-PKCe (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300094-100UG
Anti-PKC $\alpha$ , C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502354-100UG
Anti-PKC $\alpha$ , C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502355-100UG
Anti-PKC $\delta$ , C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502362-100UG
Anti-PKC $\epsilon$ , C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502367-100UG
Anti-PKC $\zeta$ , C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502380-100UG
Anti-PKC THET antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502374-100UG
ANTI-PKC THETA(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306355-400UL

## Antibodies

### Anti-phospho-SP1 (pThr<sup>739</sup>) to ANTI-POMP(C-TERMINAL)

* Name	Catalog Number
Anti-PKC THET, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502375-100UG
ANTI-PKC ZETA(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306356-400UL
Anti-PKD1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502372-100UG
Anti-PKD1 antibody produced in rabbit, affinity isolated antibody	SAB4301015-100UL
Anti-PKD1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502371-100UG
Anti-PKD1L2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401956-50UG
Anti-PKD1L2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401957-100UG
Monoclonal Anti-PKD1L2 antibody produced in mouse, clone 3F6, ascites fluid, solution	SAB1402653-200UL
Monoclonal Anti-PKD1L2 antibody produced in mouse, clone 3G2, purified immunoglobulin, buffered aqueous solution	SAB1405338-100UG
Anti-PKD1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501023-100UG
Anti-PKD1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502370-100UG
Anti-PKD2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501297-100UG
Monoclonal Anti-PKD2 antibody produced in mouse, clone 4C8, purified immunoglobulin, buffered aqueous solution	WH0005311M1-100UG
Monoclonal Anti-PKD2 antibody produced in mouse, clone 1G3, purified immunoglobulin, buffered aqueous solution	SAB1404210-100UG
Monoclonal Anti-PKD2L1 antibody produced in mouse, clone 4F9, purified immunoglobulin, buffered aqueous solution	SAB1403011-100UG
ANTI-PKD2L1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304833-400UL
ANTI-PKD2L2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306874-400UL
Anti-PKD2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501088-100UG
Anti-PKDREJ antibody produced in rabbit, affinity isolated antibody	SAB2101818-100UL
Anti-PKG2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502387-100UG
Monoclonal Anti-PKHD1L1 antibody produced in mouse, clone 1F5, purified immunoglobulin, buffered aqueous solution	SAB1401944-100UG
ANTI-PKHG1 (C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306195-400UL
ANTI-PKHH2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303168-400UL
Anti-PKIB antibody produced in rabbit, affinity isolated antibody	SAB2107293-100UL
Monoclonal Anti-PKIB antibody produced in mouse, clone 7F8, purified immunoglobulin, 0.5 mg/mL	SAB1412738-100UG
Anti-PKIG (46-60) antibody produced in rabbit	SAB1104344-200UL
Anti-PKIG (61-75) antibody produced in rabbit	SAB1104345-200UL
Monoclonal Anti-PKIG antibody produced in mouse, clone 2D9, purified immunoglobulin, buffered aqueous solution	SAB1403103-100UG
Anti-PKLR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406261-50UG
Anti-PKLR antibody produced in rabbit, IgG fraction of antiserum	AV41699-100UL
Anti-PKLR antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410968-100UG

* Name	Catalog Number
Monoclonal Anti-PKLR antibody produced in mouse, clone 3B11, purified immunoglobulin, buffered aqueous solution	WH0005313M1-100UG
Monoclonal Anti-PKLR antibody produced in mouse, clone PKLR-A176, culture supernatant	SAB4100291-200UL
Monoclonal Anti-PKLR, (C-terminal) antibody produced in mouse, clone 4E12, purified immunoglobulin, buffered aqueous solution	SAB1404211-100UG
Anti-PKM1 antibody produced in rabbit, affinity isolated antibody	SAB4300663-100UG
ANTI-PKM1 (C-TERM L398) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305407-400UL SAB1305407-40TST
Anti-PKM2 antibody produced in rabbit, affinity isolated antibody	SAB4300662-100UG
Monoclonal Anti-PKM2 antibody produced in mouse, clone 5D2-3B3, ascites fluid, buffered aqueous solution	WH0005315M1-200UL
Anti-pkm2a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701730-100UL
Anti-PKM2 (isoform M1) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200094-200UL
Anti-PKM2 (isoform M2) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200095-200UL
Anti-PKM2 (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200105-200UL
Monoclonal Anti-PKM2, (C-terminal) antibody produced in mouse, clone 2D8, purified immunoglobulin, buffered aqueous solution	SAB1404212-100UG
Anti-PKMYT1 (76-89) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K1517-200UL
Monoclonal Anti-PKMYT1 antibody produced in mouse, clone PKMYT1-A270, culture supernatant	SAB4100319-200UL
Anti-PKMYT1 (476-489) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K1392-200UL
Anti-PKMYT1 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300820-100UG
Anti-PKMYT1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300831-100UG
Monoclonal Anti-PKMYT1, (C-terminal) antibody produced in mouse, clone 2A3, purified immunoglobulin, buffered aqueous solution	SAB1402446-100UG
Anti-PKN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406298-50UG
Anti-PKN1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411085-100UG
Monoclonal Anti-PKN1 antibody produced in mouse, clone 1A4, purified immunoglobulin, buffered aqueous solution	SAB1404244-100UG
Monoclonal Anti-PKN1 antibody produced in mouse, clone 1B10, purified immunoglobulin, buffered aqueous solution	WH0005585M1-100UG
Anti-PKN1 (337-350) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K1642-200UL
Anti-PKN2 antibody produced in rabbit, affinity isolated antibody	SAB2107663-100UL
Anti-PKN2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700446-100UL
Monoclonal Anti-PKN2 antibody produced in mouse, clone 1D1, ascites fluid	SAB5300224-100UL
Monoclonal Anti-PKN2 antibody produced in mouse, clone 3A7, purified immunoglobulin, buffered aqueous solution	WH0005586M1-100UG
Anti-PKN3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401661-50UG
Anti-PKN3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410608-100UG
ANTI-PKN BETA(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306406-400UL
Anti-PKNOX1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406262-50UG

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### Antibodies

Anti-phospho-SP1 (pThr<sup>739</sup>) to ANTI-POMP(C-TERMINAL)

* Name	Catalog Number
Anti-PKNOX1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410969-100UG
Monoclonal Anti-PKNOX1 antibody produced in mouse, clone 3C5, purified immunoglobulin, buffered aqueous solution	WH0005316M4-100UG
Monoclonal Anti-PKNOX1 antibody produced in mouse, clone 2B3, purified immunoglobulin, buffered aqueous solution	SAB1404213-100UG
Monoclonal Anti-PKNOX1 antibody produced in mouse, clone 2A12, purified immunoglobulin, buffered aqueous solution	SAB1409448-100UG
Anti-PKNOX1 (336-350) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100387-200UL
Anti-PKNOX2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407843-50UG
Anti-PKNOX2 antibody produced in rabbit, affinity isolated antibody	SAB2101819-100UL
Anti-PKNOX2 antibody produced in rabbit, IgG fraction of antiserum	AV33366-100UL
Monoclonal Anti-PKNOX2 antibody produced in mouse, clone 4B6, purified immunoglobulin, buffered aqueous solution	WH0063876M1-100UG
Anti-PKNOX2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502723-100UG
Anti-PKP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701065-100UL
Anti-PKP2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501886-100UG
Anti-PKP2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502199-100UG
Anti-PKP3 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412802-50UG
Monoclonal Anti-PKP3 antibody produced in mouse, clone 6E5, purified immunoglobulin, 1 mg/mL	SAB1412803-100UG
ANTI-PKP3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302620-400UL
ANTI-PKP4 antibody produced in mouse, clone 1B11, purified immunoglobulin, buffered aqueous solution	SAB1412651-100UG
Monoclonal Anti-PKP4 antibody produced in mouse, clone 1B2, purified immunoglobulin, buffered aqueous solution	SAB1404587-100UG
Monoclonal Anti-PKP4 antibody produced in mouse, clone 4H7, purified immunoglobulin, buffered aqueous solution	WH0008502M6-100UG
Anti-PKP4 (296-310) antibody produced in rabbit, IgG fraction of antiserum	SAB1105894-200UL
Anti-PKR antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500326-100UG
Anti-PKR1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300460-100UG
Anti-PKR1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500174-100UG
PKR Blocking Peptide for SAB3500326	SBP3500326-0.05MG
Anti-PKR (ET-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	P0244-200UL
Anti-phospho-PKR (pThr <sup>451</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	P6493-1VL
ANTI-PKR (PRKR)(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306186-400UL
ANTI-PKR (PRKR)(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306185-400UL
Anti-PKR, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502415-100UG
Anti-PLA1A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407481-50UG

* Name	Catalog Number
Anti-PLA1A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410921-100UG
Anti-PLA1A antibody produced in rabbit, affinity isolated antibody	SAB3501020-100UG
Anti-PLA1A antibody produced in rabbit, affinity isolated antibody	SAB2101820-100UL
PLA1A Blocking Peptide for SAB3501020	SBP3501020-0.05MG
Anti-C-PLA2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502200-100UG
Monoclonal Anti-PLA2G1B antibody produced in mouse, clone 1B3, purified immunoglobulin, buffered aqueous solution	WH0005319M1-100UG
Monoclonal Anti-PLA2G4A antibody produced in mouse, clone 10G5, purified immunoglobulin, buffered aqueous solution	WH0005321M1-100UG
Monoclonal Anti-PLA2G4B antibody produced in mouse, clone 1G5, purified immunoglobulin, buffered aqueous solution	WH0008681M1-100UG
Monoclonal Anti-PLA2G7 antibody produced in mouse, clone 5D1, purified immunoglobulin, buffered aqueous solution	WH0007941M2-100UG
Anti-PLA2G10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406658-50UG
Anti-PLA2G10 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401425-100UG
Monoclonal Anti-PLA2G10 antibody produced in mouse, clone 5G11, purified immunoglobulin, 0.25 mg/mL	SAB1412766-100UG
Anti-PLA2G12A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701116-100UL
Anti-PLA2G12A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701305-100UL
Monoclonal Anti-PLA2G12A antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	WH0081579M1-100UG
Anti-PLA2G12B (26-39) antibody produced in rabbit, IgG fraction of antiserum	SAB1103079-200UL
Anti-PLA2G12B (71-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1103080-200UL
Anti-PLA2G15 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401599-50UG
Monoclonal Anti-PLA2G16 antibody produced in mouse, clone 4C4-2A11, purified immunoglobulin, buffered aqueous solution	SAB1404907-100UG
Anti-PLA2G1B, affinity isolated antibody, buffered aqueous solution	SAB2500801-100UG
Anti-PLA2G1B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410970-100UG
Anti-PLA2G1B (134-148) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100309-200UL
Monoclonal Anti-PLA2G1B, (C-terminal) antibody produced in mouse, clone 2B7, purified immunoglobulin, buffered aqueous solution	SAB1404214-100UG
Anti-PLA2G2A (130-143) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	L0420-200UL
ANTI-PLA2G2C (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301075-400UL
Anti-PLA2G2D (81-95) antibody produced in rabbit, IgG fraction of antiserum	SAB1104557-200UL
Anti-PLA2G2D (121-135) antibody produced in rabbit, IgG fraction of antiserum	SAB1104558-200UL
ANTI-PLA2G2D (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301186-100UG SAB1301186-400UL
ANTI-PLA2G2E antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411933-50UG
Anti-PLA2G2E antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401667-100UG
Anti-PLA2G2E antibody produced in rabbit, affinity isolated antibody	SAB2106755-100UL
Anti-PLA2G3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409389-50UG
Anti-PLA2G3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408679-100UG



## Antibodies

### Anti-phospho-SP1 (pThr<sup>739</sup>) to ANTI-POMP(C-TERMINAL)

* Name	Catalog Number
Anti-PLA2G4A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501599-100UG
Anti-PLA2G4B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411553-100UG
Anti-PLA2G4B (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101821-100UL
Anti-PLA2G4B (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101822-100UL
ANTI-PLA2G4B (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301621-400UL
Anti-PLA2G4C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406694-50UG
Anti-PLA2G4C antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503432-100UG
Anti-PLA2G4C (152-165) antibody produced in rabbit, IgG fraction of antiserum	SAB1104255-200UL
Anti-PLA2G4C (366-380) antibody produced in rabbit, IgG fraction of antiserum	SAB1104256-200UL
Anti-PLA2G4D antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402080-50UG
Anti-PLA2G4D antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1402081-100UG
Anti-PLA2G4E, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105921-100UL
Anti-PLA2G4F (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700657-100UL
Anti-PLA2G4F (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700658-100UL
Anti-PLA2G6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406657-50UG
Anti-PLA2G6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401424-100UG
Anti-PLA2G7 (81-95) antibody produced in rabbit	SAB1105325-200UL
Anti-PLA2G7 (191-205) antibody produced in rabbit	SAB1105326-200UL
Monoclonal Anti-PLA2G7, (C-terminal) antibody produced in mouse, clone 5B9, purified immunoglobulin, buffered aqueous solution	SAB1404562-100UG
Anti-PLA2R1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501500-100UG
Monoclonal Anti-PLAA, (C-terminal) antibody produced in mouse, clone 1F7, purified immunoglobulin, buffered aqueous solution	SAB1404711-100UG
Monoclonal Anti-PLAA, (C-terminal) antibody produced in mouse, clone 2C1, purified immunoglobulin, buffered aqueous solution	SAB1402468-100UG
Anti-PLAC1 antibody produced in rabbit, affinity isolated antibody	SAB2900888-50UG
Anti-PLAC1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500571-100UG
Anti-PLAC1 (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1101587-200UL
PLAC1 Blocking Peptide for SAB3500571	SBP3500571-0.05MG
Anti-PLAC1L antibody produced in rabbit, affinity isolated antibody	AV47958-100UL
Anti-PLAC2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500572-100UG
PLAC2 Blocking Peptide for SAB3500572	SBP3500572-0.05MG
Anti-PLAC3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500573-100UG
PLAC3 Blocking Peptide for SAB3500573	SBP3500573-0.05MG
Anti-PLAC4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500574-100UG
PLAC4 Blocking Peptide for SAB3500574	SBP3500574-0.05MG
ANTI-PLAC4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304114-400UL
Anti-PLAC9 antibody produced in rabbit, affinity isolated antibody	SAB2101823-100UL

* Name	Catalog Number
Anti-PLAC9 (24-37) antibody produced in rabbit, IgG fraction of antiserum	SAB1103655-200UL
Monoclonal Anti-Placenta Growth Factor antibody produced in mouse, clone 37203.111, purified immunoglobulin, lyophilized powder	P3868-500UG
Monoclonal Anti-Placenta Growth Factor-2 antibody produced in rat, clone 62526, purified immunoglobulin, lyophilized powder	P3493-500UG
Anti-PLAG1 antibody produced in rabbit, affinity isolated antibody	AV38177-50UG AV38177-100UL
Monoclonal Anti-PLAG1 antibody produced in mouse, clone 1F11, purified immunoglobulin, buffered aqueous solution	SAB1404215-100UG
Monoclonal Anti-PLAG1 antibody produced in mouse, clone 3B7, purified immunoglobulin, buffered aqueous solution	WH0005324M2-100UG
Anti-PLAGL1 antibody produced in rabbit, IgG fraction of antiserum	AV38852-100UL
Anti-PLAGL1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	L1670-25UL L1670-200UL
Anti-PLAGL1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502201-100UG
Monoclonal Anti-PLAGL1 antibody produced in mouse, clone 1E2, ascites fluid, buffered aqueous solution	WH0005325M1-200UL
Anti-PLAGL1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	L1795-25UL L1795-200UL
Anti-PLAGL2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500815-100UG
PLAGL2 Blocking Peptide for SAB3500815	SBP3500815-0.05MG
Anti-Plakoglobin/ $\gamma$ -Catenin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500802-100UG
Monoclonal Anti-Plakoglobin (Catenin $\gamma$ ) antibody produced in mouse, clone 15F11, ascites fluid, buffered aqueous solution	P8087-.2ML P8087-100UL
Anti-PLAP, Rabbit Monoclonal Antibody, clone SP15, tissue culture supernatant	SAB5500164-100UL
Anti-Plasminogen Activator/PLAU antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500803-100UG
Monoclonal Anti-T-Plastin antibody produced in mouse, clone GT3310, affinity isolated antibody	SAB2702366-100UL
Monoclonal Anti-T-Plastin antibody produced in mouse, clone GT236, affinity isolated antibody	SAB2702365-100UL
Anti-PLAT antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408619-100UG
Anti-PLAT antibody produced in rabbit, affinity isolated antibody	SAB2106159-100UL
Anti-PLAT antibody produced in rabbit	SAB2701990-100UL
Anti-Platelet Basic Protein antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21074-50UG
Anti-Platelet-Derived Growth Factor antibody produced in goat, IgG fraction of antiserum, lyophilized powder	P6101-1MG
Anti-Platelet-Derived Growth Factor-BB antibody produced in goat, affinity isolated antibody, lyophilized powder	P5976-.1MG
Anti-Platelet-Derived Growth Factor Receptor $\alpha$ antibody produced in goat, affinity isolated antibody, lyophilized powder	P2110-.1MG
Anti-PLAU (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1105036-200UL
Anti-PLAU (71-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1105037-200UL
Monoclonal Anti-PLAU antibody produced in mouse, clone 3B8, purified immunoglobulin, buffered aqueous solution	WH0005328M1-100UG
Anti-PLAUR antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700745-100UL
Anti-PLAUR antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200358-200UL

## 6: Life Science

### Antibodies

Anti-phospho-SP1 (pThr<sup>739</sup>) to ANTI-POMP(C-TERMINAL)

* Name	Catalog Number
ANTI-PLAUR (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301615-400UL
Monoclonal Anti-PLAUR/uPAR antibody produced in mouse, ~1.5 mg/mL, clone PL231, purified immunoglobulin	SAB4200412-200UL
Anti-PLB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408383-50UG
Anti-PLB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408917-50UG
Anti-PLBD1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105345-100UL
ANTI-PLBD2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304110-400UL
ANTI-PLB-T17 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306553-400UL
Anti-PLB, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502212-100UG
Anti-PLC β3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502203-100UG
Anti-PLCB1 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1101340-200UL
Anti-PLCB1 (926-940) antibody produced in rabbit, IgG fraction of antiserum	SAB1101341-200UL
Monoclonal Anti-PLCB2 antibody produced in mouse, clone 1B3, purified immunoglobulin, buffered aqueous solution	WH0005330M3-100UG
ANTI-PLCB2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303114-400UL
Anti-PLCB3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502202-100UG
Anti-PLCB4 (1-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100439-200UL
Anti-PLCB4 (871-885) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100440-200UL
Anti-PLCD1 (261-275) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100441-200UL
Anti-PLCD1 (731-745) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100442-200UL
Anti-PLCD1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101824-100UL
Anti-PLCD1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101825-100UL
Anti-PLCD3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700714-100UL
ANTI-PLCD3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304273-400UL
Anti-PLCD4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411521-100UG
Monoclonal Anti-PLCD4 antibody produced in mouse, clone 4D4, purified immunoglobulin, buffered aqueous solution	WH0084812M1-100UG
Anti-PLCD4 (141-155) antibody produced in rabbit, IgG fraction of antiserum	SAB1105923-200UL
Anti-PLCG1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502204-100UG
Anti-PLCG1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502205-100UG
Monoclonal Anti-PLCG1 antibody produced in mouse, clone 2A2, purified immunoglobulin, buffered aqueous solution	WH0005335M1-100UG
Anti-PLCG1 (Ab-771) antibody produced in rabbit, affinity isolated antibody	SAB4300588-100UG
Anti-PLCG1 (Ab-783) antibody produced in rabbit, affinity isolated antibody	SAB4300401-100UG
Anti-PLCG1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502206-100UG
Anti-PLCG2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400212-50UG

* Name	Catalog Number
Anti-PLCG2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502208-100UG
Anti-PLCG2 (146-160) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	L8669-200UL
Anti-PLCG2 (911-925) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	L8794-200UL
Anti-PLCG2 (Ab-1217) antibody produced in rabbit, affinity isolated antibody	SAB4300589-100UG
Anti-PLCG2 (Ab-753) antibody produced in rabbit, affinity isolated antibody	SAB4300447-100UG
Anti-PLCG2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502209-100UG
Anti-PLCH1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700399-100UL
Anti-PLCH1 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700400-100UL
ANTI-PLCL1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303872-100UG SAB1303872-400UL
Anti-PLCL2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701422-100UL
Monoclonal Anti-PLCL2 antibody produced in mouse, clone 2D10, purified immunoglobulin, buffered aqueous solution	WH0023228M1-100UG
Monoclonal Anti-PLCL2 antibody produced in mouse, clone 1C7, purified immunoglobulin, buffered aqueous solution	SAB1404959-100UG
Anti-PLCL2 (181-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1105414-200UL
Anti-PLCL2 (796-809) antibody produced in rabbit, IgG fraction of antiserum	SAB1105415-200UL
Anti-PLCXD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407661-50UG
ANTI-PLCXD1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306862-400UL
ANTI-PLCXD2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301355-100UG SAB1301355-400UL
Anti-PLCXD3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408506-50UG
Anti-PLCZ1 antibody produced in rabbit, affinity isolated antibody	SAB4301008-100UL
ANTI-PLCZ1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304307-400UL
Anti-PLD1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502210-100UG
Monoclonal Anti-PLD1 antibody produced in mouse, clone 2F3, purified immunoglobulin, buffered aqueous solution	WH0005337M1-100UG
Monoclonal Anti-PLD1, (C-terminal) antibody produced in mouse, clone 10H2, purified immunoglobulin, buffered aqueous solution	SAB1404216-100UG
Anti-PLD2, affinity isolated antibody	SAB2108743-100UL
Monoclonal Anti-PLD2 antibody produced in mouse, clone 1C5, purified immunoglobulin, buffered aqueous solution	WH0005338M1-100UG
Anti-PLD3 antibody produced in rabbit, affinity isolated antibody	AV44768-50UG AV44768-100UL
Anti-PLD3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701546-100UL
Anti-PLD4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408270-50UG
Anti-PLD4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500319-100UG
ANTI-PLD5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302844-400UL
ANTI-PLD6 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302104-100UG SAB1302104-400UL
Anti-PLDN antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400488-50UG
Anti-PLDN antibody produced in rabbit, affinity isolated antibody	SAB2101826-100UL

**Antibodies**
**Anti-phospho-SP1 (pThr<sup>739</sup>) to ANTI-POMP(C-TERMINAL)**

* Name	Catalog Number
Monoclonal Anti-PLDN antibody produced in mouse, clone 3D2, purified immunoglobulin, buffered aqueous solution	SAB1405011-100UG
Monoclonal Anti-PLDN, (N-terminal) antibody produced in mouse, clone 2H8, purified immunoglobulin, buffered aqueous solution	SAB1402562-100UG
Anti-PLEC antibody produced in rabbit, affinity isolated antibody	SAB4301219-100UL
Monoclonal Anti-PLEC1 antibody produced in mouse, clone 4D12, purified immunoglobulin, buffered aqueous solution	WH0005339M2-100UG
Monoclonal Anti-PLEC1 antibody produced in mouse, clone 4C3, purified immunoglobulin, buffered aqueous solution	SAB1404217-100UG
Anti-Pleckstrin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500804-100UG
Monoclonal Anti-Plectin antibody produced in mouse, clone 7A8, ascites fluid	P9318-.2ML P9318-.5ML
Anti-Pleiotrophin antibody produced in goat, affinity isolated antibody, lyophilized powder	P3743-250UG
Anti-PLEK (31-45) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100537-200UL
Monoclonal Anti-PLEK antibody produced in mouse, clone 6E3, purified immunoglobulin, buffered aqueous solution	WH0005341M1-100UG
Monoclonal Anti-PLEK antibody produced in mouse, clone 2D8, purified immunoglobulin, buffered aqueous solution	SAB1404218-100UG
Anti-PLEK (106-120) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100538-200UL
Anti-PLEK2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407314-50UG
Anti-PLEKHA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409596-50UG
Anti-PLEKHA1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401788-100UG
Anti-PLEKHA1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106130-100UL
Anti-PLEKHA3 (136-149) antibody produced in rabbit, IgG fraction of antiserum	SAB1101886-200UL
Anti-PLEKHA3 (176-190) antibody produced in rabbit, IgG fraction of antiserum	SAB1101887-200UL
Anti-PLEKHA4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407800-50UG
Anti-PLEKHA4 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101827-100UL
Anti-PLEKHA4 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101828-100UL
Anti-PLEKHA5 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701565-100UL
Monoclonal Anti-PLEKHA6 antibody produced in mouse, clone 2C3, purified immunoglobulin, buffered aqueous solution	WH0022874M1-100UG
Monoclonal Anti-PLEKHA6 antibody produced in mouse, clone 1A4, purified immunoglobulin, buffered aqueous solution	SAB1404940-100UG
Anti-PLEKHA7 antibody produced in rabbit, affinity isolated antibody	SAB2105899-100UL
Monoclonal Anti-PLEKHA7 antibody produced in mouse, clone PLK7, purified from hybridoma cell culture	SAB4200643-100UL
Anti-PLEKHA7 (101-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1103336-200UL
Anti-PLEKHA7 (1061-1075) antibody produced in rabbit, IgG fraction of antiserum	SAB1103337-200UL
Anti-PLEKHA7 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200262-200UL
Anti-PLEKHA7 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200263-200UL
Anti-PLEKHA8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401898-50UG

* Name	Catalog Number
Anti-PLEKHA8 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401899-100UG
Anti-PLEKHA9, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106005-100UL
Anti-PLEKHB1 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501204-100UG
Anti-PLEKHB2 (31-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1104396-200UL
Anti-PLEKHB2 (186-200) antibody produced in rabbit, IgG fraction of antiserum	SAB1104397-200UL
Monoclonal Anti-PLEKHC1 antibody produced in mouse, clone 2G11, purified immunoglobulin, buffered aqueous solution	WH0010979M9-100UG
ANTI-PLEKHF1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305135-40TST SAB1305135-400UL
Anti-PLEKHF2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700574-100UL
Anti-PLEKHF2 antibody produced in rabbit, affinity isolated antibody	SAB2106905-100UL
ANTI-PLEKHF2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304413-400UL
Anti-PLEKHG2 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412881-50UG
Anti-PLEKHG2 antibody produced in rabbit, affinity isolated antibody	SAB2107420-100UL
ANTI-PLEKHG3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301531-100UG SAB1301531-400UL
Anti-PLEKHG4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401609-50UG
Anti-PLEKHG4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401610-100UG
Anti-PLEKHG4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501092-100UG
Monoclonal Anti-PLEKHG5 antibody produced in mouse, clone 5A9, purified immunoglobulin, buffered aqueous solution	WH0057449M1-100UG
ANTI-PLEKHG5 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304488-400UL
Anti-PLEKHH1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301496-400UL
Anti-PLEKHH2 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412919-50UG
Anti-PLEKHH2 antibody produced in rabbit, affinity isolated antibody	SAB2108069-100UL
Monoclonal Anti-PLEKHH3 antibody produced in mouse, clone 4F8, purified immunoglobulin, buffered aqueous solution	SAB1403375-100UG
Anti-PLEKHH3 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700600-100UL
Anti-PLEKHJ1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400600-50UG
Anti-PLEKHJ1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700981-100UL
Anti-PLEKHJ1 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1102467-200UL
Anti-PLEKHM1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500458-100UG
Monoclonal Anti-PLEKHM1 antibody produced in mouse, clone 1C9, purified immunoglobulin, buffered aqueous solution	WH0009842M1-100UG
PLEKHM1 Blocking Peptide for SAB3500458	SBP3500458-0.05MG
Anti-PLEKHM2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500137-100UG
PLEKHM2 Blocking Peptide for SAB3500137	SBP3500137-0.05MG
Anti-PLEKHM2 / SKIP antibody produced in rabbit, affinity isolated antibody	SAB2900859-50UG
Anti-PLEKHM3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500284-100UG

## 6: Life Science

### Antibodies

Anti-phospho-SP1 (pThr<sup>739</sup>) to ANTI-POMP(C-TERMINAL)

* Name	Catalog Number
Anti-PLEKHM3 antibody produced in rabbit, affinity isolated antibody	SAB2900860-50UG
PLEKHM3 Blocking Peptide for SAB3500284	SBP3500284-0.05MG
Anti-PLEKHO1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401681-50UG
Monoclonal Anti-PLEKHO1 antibody produced in mouse, clone 1C7, purified immunoglobulin, buffered aqueous solution	SAB1401682-100UG
Monoclonal Anti-PLEKHO1 antibody produced in mouse, clone 3D5, ascites fluid, buffered aqueous solution	SAB1405085-200UL
Anti-PLEKHO2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408023-50UG
Anti-PLEKHO2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411456-100UG
Anti-PLG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406263-50UG
Anti-PLG antibody produced in rabbit, affinity isolated antibody	SAB2108353-100UL
Monoclonal Anti-PLG antibody produced in mouse, clone 2A10, purified immunoglobulin, buffered aqueous solution	WH0005340M1-100UG
ANTI-PLGLA(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305865-400UL
Monoclonal Anti-PLGLB2 antibody produced in mouse, clone 3E6, purified immunoglobulin, buffered aqueous solution	WH0005342M4-50UG
Monoclonal Anti-PLGLB2, (C-terminal) antibody produced in mouse, clone 3E6, ascites fluid, buffered aqueous solution	SAB1404219-200UL
Anti-PLIN antibody produced in rabbit, IgG fraction of antiserum	AV42057-100UL
Monoclonal Anti-PLIN antibody produced in mouse, clone 4G1, purified immunoglobulin, buffered aqueous solution	SAB1402313-100UG
Anti-PLIN1 antibody produced in rabbit, affinity isolated antibody	SAB4301217-100UL
Anti-PLIN3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502149-100UG
Anti-PLIN3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406951-50UG
Anti-PLIN3 (251-265) antibody produced in rabbit, IgG fraction of antiserum	SAB1105251-200UL
Anti-PLIN3 (306-318) antibody produced in rabbit	SAB1105252-200UL
Monoclonal Anti-PLK1 antibody produced in mouse, clone 2G12, purified immunoglobulin, buffered aqueous solution	WH0005347M1-100UG
Anti-PLK1 (448-460) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K2142-200UL
Monoclonal Anti-hPlk1 (Polo Like Kinase 1) antibody produced in mouse, ~2 mg/mL, clone 35-206, purified immunoglobulin, buffered aqueous solution	P5998-200UL
Anti-PLK2 (376-390) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K2392-200UL
Anti-PLK3 (311-325) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K2642-200UL
Monoclonal Anti-PLK4 antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	WH0010733M1-100UG
Anti-PLK1, affinity isolated antibody	SAB2108702-100UL
Anti-PLK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406265-50UG
Anti-PLK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502211-100UG
Monoclonal Anti-PLK1 antibody produced in mouse, clone 4G11, purified immunoglobulin, buffered aqueous solution	SAB1404220-100UG
Anti-PLK1S1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700541-100UL

* Name	Catalog Number
ANTI-PLK1S1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305204-400UL
Anti-PLK2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500156-100UG
Anti-PLK2 antibody produced in rabbit	SAB2702062-100UL
ANTI-PLK2 (SNK)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307116-400UL SAB1307116-40TST
Anti-PLK3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405635-50UG
Anti-PLK3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500339-100UG
Anti-PLK3 antibody produced in rabbit, affinity isolated antibody	SAB2106954-100UL
Anti-PLK3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410219-100UG
Anti-PLK3 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300123-100UG
Anti-PLK4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408790-50UG
Anti-PLK5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500342-100UG
ANTI-PLLP (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302450-100UG SAB1302450-400UL
Anti-PLN antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701037-100UL
Anti-PLN (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501894-100UG
ANTI-PLOD1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301577-400UL
Anti-PLOD2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400213-50UG
Anti-PLOD2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410976-100UG
Anti-PLOD3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400329-50UG
Anti-PLP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410977-100UG
Monoclonal Anti-PLP1 antibody produced in mouse, clone 2D7, purified immunoglobulin, buffered aqueous solution	SAB1404221-100UG
Monoclonal Anti-PLP1 antibody produced in mouse, clone 4H8, purified immunoglobulin, buffered aqueous solution	WH0005354M5-100UG
Anti-PLP1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101830-100UL
Anti-PLP1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101831-100UL
Anti-PLP2, IgG fraction of antiserum	SAB2108589-100UL
Anti-PLRG1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500805-100UG
Anti-PLRG1 antibody produced in rabbit, affinity isolated antibody	AV33046-100UL
Monoclonal Anti-PLS1 antibody produced in mouse, clone 3G10, purified immunoglobulin, buffered aqueous solution	SAB1400214-100UG
Anti-PLS3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700266-100UL
Anti-PLSCR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406267-50UG
Anti-PLSCR1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410978-100UG
Anti-PLSCR1 (6-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100402-200UL
Anti-PLSCR1 (66-80) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100403-200UL
Monoclonal Anti-PLSCR1 antibody produced in mouse, clone 3B4, purified immunoglobulin, buffered aqueous solution	SAB1409450-100UG

**Antibodies**
**Anti-phospho-SP1 (pThr<sup>739</sup>) to ANTI-POMP(C-TERMINAL)**

* Name	Catalog Number
Monoclonal Anti-PLSCR1 antibody produced in mouse, clone 1E11, purified immunoglobulin, buffered aqueous solution	SAB1404222-100UG
Monoclonal Anti-PLSCR1 antibody produced in mouse, clone 1F9, purified immunoglobulin, buffered aqueous solution	WH0005359M1-100UG
Anti-PLSCR2 (172-185) antibody produced in rabbit, IgG fraction of antiserum	SAB1102484-200UL
Anti-PLSCR3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411124-100UG
Anti-PLSCR3 antibody produced in rabbit, affinity isolated antibody	SAB2106109-100UL
Monoclonal Anti-PLSCR3 antibody produced in mouse, clone 4D11, purified immunoglobulin, buffered aqueous solution	SAB1401778-100UG
Monoclonal Anti-PLSCR3 antibody produced in mouse, clone 4B5, purified immunoglobulin, buffered aqueous solution	SAB1405202-100UG
Monoclonal Anti-PLSCR3 antibody produced in mouse, clone 2C8, purified immunoglobulin, buffered aqueous solution	WH0057048M9-100UG
Anti-PLSCR4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407768-50UG
ANTI-PLSCR4 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307063-400UL
Anti-PLTP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410979-100UG
Monoclonal Anti-PLTP antibody produced in mouse, clone 2F3-G4, purified immunoglobulin, buffered aqueous solution	WH0005360M1-100UG
Anti-PLTP (241-255) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100395-200UL
Anti-PLUNC antibody produced in rabbit, affinity isolated antibody	AV42475-50UG AV42475-100UL
Monoclonal Anti-PLUNC antibody produced in mouse, clone 3C1, purified immunoglobulin, buffered aqueous solution	SAB1401687-100UG
Anti-PLVAP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700601-100UL
ANTI-PLVAP (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303760-400UL
Anti-PLX1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22086F-50UG
Anti-PLXDC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409547-50UG
Anti-PLXDC1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411128-100UG
Anti-PLXDC1 antibody produced in rabbit, affinity isolated antibody	AV49500-100UL
Monoclonal Anti-PLXDC1 antibody produced in mouse, clone 4B10, purified immunoglobulin, buffered aqueous solution	WH0057125M1-100UG
Anti-PLXDC2 antibody produced in rabbit, affinity isolated antibody	SAB2106892-100UL
Monoclonal Anti-PLXDC2 antibody produced in mouse, clone 4G10, purified immunoglobulin, buffered aqueous solution	SAB1403404-100UG
Anti-Plxdc2 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4417-100UG
Plxdc2 (AB1) Blocking Peptide for PRS4417	SBP4417-0.05MG
Anti-Plxdc2 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4419-100UG
Plxdc2 (AB2) Blocking Peptide for PRS4419	SBP4419-0.05MG
Anti-PLXNA1 antibody produced in rabbit, affinity isolated antibody	SAB4301102-100UL
Anti-PLXNA2 antibody produced in rabbit, affinity isolated antibody	AV49932-100UL
Anti-PLXNA2 antibody produced in rabbit, affinity isolated antibody	SAB4300859-100UL
Monoclonal Anti-PLXNA2 antibody produced in mouse, clone 2G5, purified immunoglobulin, buffered aqueous solution	SAB1401287-100UG

* Name	Catalog Number
Anti-PLXNA4 antibody produced in rabbit, affinity isolated antibody	SAB2101832-100UL
Anti-PLXNA4 (266-280) antibody produced in rabbit, IgG fraction of antiserum	SAB1102854-200UL
Anti-PLXNA4 (461-475) antibody produced in rabbit, IgG fraction of antiserum	SAB1102855-200UL
Anti-PLXNB1 antibody produced in rabbit, affinity isolated antibody	SAB4301103-100UL
Monoclonal Anti-PLXNB2 antibody produced in mouse, clone 2H3, purified immunoglobulin, buffered aqueous solution	SAB1401598-100UG
Monoclonal Anti-PLXNC1 antibody produced in mouse, clone 1A12, purified immunoglobulin, buffered aqueous solution	WH0010154M6-100UG
ANTI-PLXNC1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304797-400UL
Anti-PLXND1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501503-100UG
Anti-plxnd1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701918-100UL
Anti-PLXND1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700859-100UL
ANTI-PLZF(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306016-40TST SAB1306016-400UL
Anti-PM20D2 antibody produced in rabbit, affinity isolated antibody	SAB2101833-100UL
ANTI-PM20D2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307258-400UL
Anti-PMaip1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501211-100UG
Anti-PMaip1 (1-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100928-200UL
Anti-PMaip1 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900313-50UG
Anti-PMAT(Slc29a4) (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300519-100UG
ANTI-PMAT(SLC29A4)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306782-400UL
ANTI-PMAT(SLC29A4)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307001-400UL
Anti-PMCA3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	P1369-100UG
Monoclonal Anti-PMCA4 antibody produced in mouse, ~1 mg/mL, clone JA9, purified immunoglobulin, buffered aqueous solution	P1494-100UG
Anti-PMCH antibody produced in rabbit, IgG fraction of antiserum	AV13054-100UL
Monoclonal Anti-PMCH antibody produced in mouse, clone 1D1, purified immunoglobulin, buffered aqueous solution	SAB1402871-100UG
Anti-PMF1 antibody produced in rabbit, IgG fraction of antiserum	AV31527-100UL
Anti-PMF1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV33105-100UL
Anti-PMF1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV38922-100UL
Anti-PMFBP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408060-50UG
Monoclonal Anti-PMFBP1 antibody produced in mouse, clone 4G9, purified immunoglobulin, buffered aqueous solution	SAB1402635-100UG
Anti-PML antibody produced in rabbit, affinity isolated antibody	AV33048-100UL
Anti-PML antibody produced in rabbit, affinity isolated antibody	SAB2101834-100UL
Monoclonal Anti-PML antibody produced in mouse, clone 1D12, purified immunoglobulin, buffered aqueous solution	WH0005371M2-100UG

## 6: Life Science

### Antibodies

#### Anti-phospho-SP1 (pThr<sup>739</sup>) to ANTI-POMP(C-TERMINAL)

* Name	Catalog Number
Monoclonal Anti-PML antibody produced in mouse, clone PML-97, purified immunoglobulin, buffered aqueous solution	P6746-200UL
Monoclonal Anti-PML antibody produced in mouse, clone 2B10, purified immunoglobulin, buffered aqueous solution	SAB1404223-100UG
Anti-PML Sumoylation Site antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300291-100UG
ANTI-PML SUMOYLATION SITE antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306594-400UL
Anti-PML, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502216-100UG
Anti-PMM1 (61-75) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100325-200UL
Anti-PMM1 (218-230) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100326-200UL
Anti-PMM2 antibody produced in rabbit	SAB2702078-100UL
Monoclonal Anti-PMM2 antibody produced in mouse, clone 2A5, purified immunoglobulin, buffered aqueous solution	SAB1404224-100UG
Monoclonal Anti-PMM2 antibody produced in mouse, clone 2E9, purified immunoglobulin, buffered aqueous solution	WH0005373M1-100UG
Anti-PMP2 (72-85) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100621-200UL
Anti-PMP22 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	P0078-200UL P0078-100UL
Monoclonal Anti-PMP22 antibody produced in mouse, ~1.0 mg/mL, clone CF1, purified immunoglobulin, buffered aqueous solution	P0081-25UL P0081-200UL
Monoclonal Anti-PMP22 antibody produced in mouse, clone 3G10, purified immunoglobulin, buffered aqueous solution	SAB1402314-100UG
Anti-PMP22, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502217-100UG
Anti-PMP70 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P0497-200UL
Anti-PMP70 antibody, Mouse monoclonal, clone 70-18, purified from hybridoma cell culture	SAB4200181-200UL
Anti-PMP70-Atto 488 antibody produced in rabbit, 1.5-3 mg/mL, affinity isolated antibody, buffered aqueous solution	P0090-25UL P0090-200UL
ANTI-PMPCA (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303834-400UL
Monoclonal Anti-PMPCB antibody produced in mouse, clone 3C3, purified immunoglobulin, buffered aqueous solution	SAB1401478-100UG
ANTI-PMPCB (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303187-100UG SAB1303187-400UL
Anti-PMS1 antibody produced in rabbit, affinity isolated antibody	SAB4300729-100UL
Monoclonal Anti-PMS1 antibody produced in mouse, clone 2G10, purified immunoglobulin, buffered aqueous solution	WH0005378M1-100UG
ANTI-PMS1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304917-400UL
Anti-PMS2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401288-100UG
Anti-PMS2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502223-100UG
Monoclonal Anti-PMS2 antibody produced in mouse, clone 4G4, purified immunoglobulin, buffered aqueous solution	WH0005395M1-100UG
ANTI-PMS2L5(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305837-400UL
Monoclonal Anti-PMS2, (C-terminal) antibody produced in mouse, clone 4A8, purified immunoglobulin, buffered aqueous solution	SAB1404225-100UG

* Name	Catalog Number
Anti-PM/Sci-100 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	P4124-200UL
Anti-PMVK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407035-50UG
Anti-PMVK (47-60) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K3267-200UL
Monoclonal Anti-PMVK antibody produced in mouse, clone 2B8, purified immunoglobulin, buffered aqueous solution	SAB1403080-100UG
Anti-PMVK (132-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K3142-200UL
Anti-PMVK (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300821-100UG
Anti-PMVK (C-term L177) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300386-100UG
Anti-PNAS4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500052-100UG
PNAS4 Blocking Peptide for SAB3500052	SBP3500052-0.05MG
Anti-PNCK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408333-50UG
Anti-PNCK antibody produced in rabbit, affinity isolated antibody	SAB2106946-100UL
Monoclonal Anti-PNK antibody produced in mouse, ~1.0 mg/mL, clone H101.5, purified immunoglobulin	SAB4200134-25UL SAB4200134-200UL
Anti-PNKD antibody produced in rabbit, affinity isolated antibody	SAB2106694-100UL
Anti-PNKP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500806-100UG
Anti-PNKP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408828-50UG
Anti-PNKP (266-280) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N2789-200UL
Anti-PNKP (451-465) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N2914-200UL
ANTI-PNLDC1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301107-400UL
Anti-PNLIP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406269-50UG
Anti-PNLIP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410981-100UG
Anti-PNLIP (326-340) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	N8039-200UL
Anti-PNLIP (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV33851-100UL
Anti-PNLIP (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV33852-100UL
Anti-PNLIPRP1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400215-50UG
Anti-PNLIPRP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410982-100UG
Anti-PNLIPRP1 (436-450) antibody produced in rabbit, IgG fraction of antiserum	SAB1101210-200UL
Anti-PNLIPRP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406270-50UG
Anti-PNLIPRP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410983-100UG
Monoclonal Anti-PNLIPRP2 antibody produced in mouse, clone 4F10, purified immunoglobulin, buffered aqueous solution	WH0005408M3-100UG
ANTI-PNLIPRP3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301422-400UL
Anti-PNMA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406802-50UG
Anti-PNMA1 antibody produced in rabbit, affinity isolated antibody	AV33097-100UL
Monoclonal Anti-PNMA1 antibody produced in mouse, clone 1C3, purified immunoglobulin, buffered aqueous solution	SAB1404690-100UG

**Antibodies**
**Anti-phospho-SP1 (pThr<sup>739</sup>) to ANTI-POMP(C-TERMINAL)**

* Name	Catalog Number
Monoclonal Anti-PNMA1 antibody produced in mouse, clone 4G6, purified immunoglobulin, buffered aqueous solution	WH0009240M1-100UG
Monoclonal Anti-PNMA2 antibody produced in mouse, clone 2D4, purified immunoglobulin, buffered aqueous solution	SAB1404860-100UG
Monoclonal Anti-PNMA2 antibody produced in mouse, clone 2C5, purified immunoglobulin, buffered aqueous solution	WH0010687M2-100UG
Monoclonal Anti-PNMA3 antibody produced in mouse, clone PNMA3-A271, culture supernatant	SAB4100320-200UL
ANTI-PNMA5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302224-400UL
Anti-PNMA6A antibody produced in rabbit, affinity isolated antibody	SAB2107568-100UL
ANTI-PNMA6A(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305224-400UL
Anti-PNMAL1 antibody produced in rabbit, affinity isolated antibody	SAB2106057-100UL
Anti-PNMT antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410984-100UG
Anti-PNMT antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701157-100UL
Monoclonal Anti-PNMT antibody produced in mouse, clone 3G4, purified immunoglobulin, buffered aqueous solution	WH0005409M6-100UG
Anti-PNN antibody produced in rabbit, affinity isolated antibody	SAB2108323-100UL
Anti-PNN antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502226-100UG
Monoclonal Anti-PNN antibody produced in mouse, clone 2B4, purified immunoglobulin, buffered aqueous solution	WH0005411M1-100UG
Anti-PNO1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407751-50UG
Anti-PNO1 (11-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1102470-200UL
Anti-PNO1 (73-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1102471-200UL
ANTI-PNOC (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307139-400UL
Anti-PNP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701319-100UL
Monoclonal Anti-PNPase antibody produced in mouse, clone 3H5, affinity isolated antibody	SAB2702379-100UL
Monoclonal Anti-PNPase antibody produced in mouse, clone 4C11, affinity isolated antibody	SAB2702377-100UL
Anti-PNPLA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409144-50UG
Anti-PNPLA1 antibody produced in rabbit, affinity isolated antibody	SAB2105719-100UL
Anti-PNPLA1 (401-414) antibody produced in rabbit, IgG fraction of antiserum	SAB1104726-200UL
Anti-PNPLA2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407769-50UG
Anti-PNPLA2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411126-100UG
Monoclonal Anti-PNPLA2 antibody produced in mouse, clone 2H1, purified immunoglobulin, buffered aqueous solution	WH0057104M1-100UG
Anti-PNPLA2/ATGL antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500807-100UG
Anti-PNPLA2/Desnutrin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500808-100UG
Anti-PNPLA3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501178-100UG
Anti-PNPLA3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401850-50UG
Anti-PNPLA3 antibody produced in rabbit, affinity isolated antibody	SAB2108057-100UL

* Name	Catalog Number
Anti-PNPLA3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401851-100UG
Anti-PNPLA3 (256-265) antibody produced in rabbit, IgG fraction of antiserum	SAB1105447-200UL
Anti-PNPLA4 antibody produced in rabbit, affinity isolated antibody	SAB2101835-100UL
Anti-PNPLA4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700821-100UL
Anti-PNPLA5 (AB1) antibody produced in rabbit, affinity isolated antibody	AV49011-100UL
Anti-PNPLA5 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV49010-100UL
Anti-PNPLA6 antibody produced in rabbit, affinity isolated antibody	SAB2106745-100UL
Anti-PNPLA8, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502074-100UG
ANTI-PNPLA8(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306959-400UL
Anti-PNPO antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407625-50UG
Anti-PNPO antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411034-100UG
Anti-PNPO antibody produced in rabbit, affinity isolated antibody	SAB2101836-100UL
Anti-PNPT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408153-50UG
Anti-PNPT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411559-100UG
Anti-PNPT1 antibody produced in rabbit, affinity isolated antibody	AV41066-100UL
Anti-PNPT1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503462-100UG
Anti-PNRC1 antibody produced in rabbit, affinity isolated antibody	SAB2105826-100UL
Anti-PNRC2 antibody produced in rabbit, affinity isolated antibody	SAB2108428-100UL
Anti-PNRC2 antibody produced in rabbit, affinity isolated antibody	SAB2107237-100UL
Anti-POC1A (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1104658-200UL
Anti-POC1A (337-350) antibody produced in rabbit, IgG fraction of antiserum	SAB1104659-200UL
Anti-POC1B (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1103261-200UL
Anti-POC1B (47-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1103262-200UL
Anti-PODN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408297-50UG
Anti-PODN antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701448-100UL
ANTI-PODNL1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303423-400UL
Anti-Podocin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P0372-200UL
Anti-Podoplanin antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	P5374-200UL
Monoclonal Anti-Podoplanin antibody produced in rat, ~1.5 mg/mL, clone NZ-1.2, purified immunoglobulin, buffered aqueous solution	P0085-200UL
ANTI-PODOPLANIN / GP36 / T1A-2(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305961-400UL
Anti-Podoplanin (HG-19) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P1995-200UL
Anti-PODXL antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500809-100UG
Anti-PODXL antibody produced in rabbit, IgG fraction of antiserum	SAB2108029-100UL

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### Antibodies

Anti-phospho-SP1 (pThr<sup>739</sup>) to ANTI-POMP(C-TERMINAL)

* Name	Catalog Number
Anti-PODXL antibody produced in rabbit, affinity isolated antibody	SAB2108030-100UL
Monoclonal Anti-PODXL antibody produced in mouse, clone 5D4, ascites fluid	SAB5300033-100UL
Monoclonal Anti-PODXL antibody produced in mouse, clone 5F5, ascites fluid	SAB5300034-100UL
Anti-PODXL2 antibody produced in rabbit, affinity isolated antibody	SAB2106758-100UL
Anti-PODXL2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700007-100UL
ANTI-PODXL2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302457-400UL
ANTI-POF1B (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304394-400UL
Anti-POFUT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410429-100UG
Anti-POFUT1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4765-100UG
Anti-POFUT1 (141-155) antibody produced in rabbit, IgG fraction of antiserum	SAB1101565-200UL
POFUT1 Blocking Peptide for PRS4765	SBP4765-0.05MG
Anti-POFUT1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500991-100UG
Monoclonal Anti-POFUT1, (C-terminal) antibody produced in mouse, clone 3H1, purified immunoglobulin, buffered aqueous solution	SAB1403146-100UG
Anti-POFUT2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV45855-50UG AV45855-100UL
Anti-POFUT2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV45854-100UG AV45854-100UL
Anti-POFUT2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500968-100UG
Anti-POGK antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411152-100UG
Monoclonal Anti-POGK antibody produced in mouse, clone 2D3, purified immunoglobulin, buffered aqueous solution	SAB1405220-100UG
Monoclonal Anti-POGK antibody produced in mouse, clone 1A9, purified immunoglobulin, buffered aqueous solution	WH0057645M1-100UG
Anti-POGZ antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407181-50UG
Anti-POGZ antibody produced in rabbit, IgG fraction of antiserum	AV39172-100UL
Anti-POGZ antibody produced in rabbit, affinity isolated antibody	SAB2101837-100UL
Monoclonal Anti-POLA antibody produced in mouse, clone 3C11, purified immunoglobulin, buffered aqueous solution	WH0005422M1-100UG
Anti-POLA2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410440-100UG
Monoclonal Anti-POLA2 antibody produced in mouse, clone 2A8, purified immunoglobulin, buffered aqueous solution	SAB1404988-100UG
Monoclonal Anti-POLA2 antibody produced in mouse, clone 2F11, purified immunoglobulin, buffered aqueous solution	WH0023649M1-100UG
Anti-POLA2 (426-440) antibody produced in rabbit, IgG fraction of antiserum	SAB1105273-200UL
Anti-POLB antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400217-50UG
Monoclonal Anti-POLD1 antibody produced in mouse	SAB2702144-100UL
Anti-POLD1 (571-585) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100368-200UL
Anti-POLD1 (736-750) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100369-200UL
Anti-POLD1 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300715-100UG

* Name	Catalog Number
Anti-POLD1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502237-100UG
Anti-POLD2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400218-50UG
Anti-POLD2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410988-100UG
Anti-POLD2 antibody produced in rabbit, affinity isolated antibody	SAB2101838-100UL
Anti-POLD2 (61-75) antibody produced in rabbit, IgG fraction of antiserum	SAB1101211-200UL
Anti-POLD2 (251-265) antibody produced in rabbit, IgG fraction of antiserum	SAB1101212-200UL
Monoclonal Anti-POLD3 antibody produced in mouse, clone 3E2, purified immunoglobulin, buffered aqueous solution	WH0010714M1-100UG
ANTI-POLD3(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306816-400UL
Anti-POLD3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500147-100UG
Anti-POLD4 (11-25) antibody produced in rabbit	SAB1105984-200UL
Anti-POLD4 (31-45) antibody produced in rabbit	SAB1105985-200UL
Monoclonal Anti-POLD4 antibody produced in mouse, clone 2C11, purified immunoglobulin, buffered aqueous solution	SAB1405227-100UG
Monoclonal Anti-POLD4 antibody produced in mouse, clone 2B11, ascites fluid, buffered aqueous solution	WH0057804M1-200UL
Anti-POLDIP2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501525-100UG
Anti-POLDIP2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501779-100UG
Anti-POLDIP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401621-50UG
Anti-POLDIP3 antibody produced in rabbit, affinity isolated antibody	AV41048-100UL
Anti-POLDIP3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503341-100UG
Anti-POLE antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400219-50UG
Anti-POLE antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410989-100UG
Anti-POLE1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502238-100UG
Monoclonal Anti-POLE2 antibody produced in mouse, clone 1A3, purified immunoglobulin, buffered aqueous solution	WH0005427M1-100UG
ANTI-POLE2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307265-400UL
Anti-POLE3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407539-50UG
Anti-POLE3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410985-100UG
Anti-POLE3 antibody produced in rabbit, affinity isolated antibody	SAB2101839-100UL
Anti-POLE3 antibody produced in rabbit, affinity isolated antibody	SAB2106284-100UL
Anti-POLE3 antibody produced in rabbit, IgG fraction of antiserum	AV33054-100UL
Anti-POLE4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502426-100UG
Anti-POLG antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700005-100UL
Anti-POLG antibody produced in rabbit, affinity isolated antibody	SAB2106813-100UL
Anti-POLG2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400425-50UG
Anti-POLG2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410172-100UG



**Antibodies**
**Anti-phospho-SP1 (pThr<sup>739</sup>) to ANTI-POMP(C-TERMINAL)**

* Name	Catalog Number
Anti-POLG2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500235-100UG
Anti-POLG2 (37-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1105154-200UL
Monoclonal Anti-POLG2 antibody produced in mouse, clone 1A2, purified immunoglobulin, buffered aqueous solution	SAB1402537-100UG
Anti-POLG2 (281-295) antibody produced in rabbit, IgG fraction of antiserum	SAB1105155-200UL
ANTI-POLG (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302684-100UG SAB1302684-400UL
Anti-POLG (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700090-100UL
Anti-POLH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401290-50UG
Anti-POLH antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401291-100UG
Monoclonal Anti-POLI antibody produced in mouse, clone POLI -A594, culture supernatant	SAB4100607-200UL
Monoclonal Anti-POLI antibody produced in mouse, clone 8G9, purified immunoglobulin, buffered aqueous solution	WH0011201M1-50UG
Anti-POLI, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500226-100UG
Anti-POLI, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105830-100UL
Anti-POLK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409422-50UG
Anti-POLK antibody produced in rabbit, affinity isolated antibody	AV48793-100UL
Anti-POLK antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410928-100UG
Anti-POLK antibody produced in rabbit, affinity isolated antibody	SAB2108294-100UL
Monoclonal Anti-POLK antibody produced in mouse, clone 4F12, purified immunoglobulin, buffered aqueous solution	SAB1405097-100UG
Monoclonal Anti-POLK antibody produced in mouse, clone 6F2, purified immunoglobulin, buffered aqueous solution	WH0051426M1-100UG
Anti-POLL antibody produced in rabbit, affinity isolated antibody	SAB2101840-100UL
Anti-POLL/β-N antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500810-100UG
Anti-POLL (181-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1101567-200UL
Anti-POLL (431-445) antibody produced in rabbit, IgG fraction of antiserum	SAB1101568-200UL
Anti-POLM antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900340-50UG
Anti-POLM antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701276-100UL
ANTI-POLN (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301931-400UL
Anti-phospho-Polo-Like Kinase Kinase (pSer <sup>482</sup> , pSer <sup>486</sup> , pSer <sup>490</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	P2124-1VL
Monoclonal Anti-POLQ antibody produced in mouse, clone 1C11, purified immunoglobulin, buffered aqueous solution	SAB1402530-100UG
ANTI-POLR1A(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305857-400UL
Anti-POLR1B antibody produced in rabbit, affinity isolated antibody	SAB2105716-100UL
Monoclonal Anti-POLR1B antibody produced in mouse, clone 4H6, purified immunoglobulin, buffered aqueous solution	WH0084172M10-100UG
Anti-POLR1B (1056-1070) antibody produced in rabbit, IgG fraction of antiserum	SAB1104998-200UL

* Name	Catalog Number
Monoclonal Anti-POLR1C antibody produced in mouse, clone 3A5-H2, purified immunoglobulin, buffered aqueous solution	WH0009533M1-100UG
Monoclonal Anti-POLR1C antibody produced in mouse, clone 2A5-A5, purified immunoglobulin, buffered aqueous solution	SAB1410010-100UG
Monoclonal Anti-POLR1C antibody produced in mouse, clone M1, purified immunoglobulin, buffered aqueous solution	SAB1404733-100UG
Monoclonal Anti-POLR1C antibody produced in mouse, clone 2E11, purified immunoglobulin, buffered aqueous solution	SAB1410011-100UG
Anti-POLR1D antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409400-50UG
Anti-POLR1D antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410895-100UG
Anti-POLR1D antibody produced in rabbit, affinity isolated antibody	AV48787-100UL
Anti-POLR1E antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400674-50UG
Anti-POLR1E, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106152-100UL
Anti-POLR2A antibody produced in rabbit, Ig fraction of antiserum	SAB4200469-200UL
Monoclonal Anti-POLR2A antibody produced in mouse, ~1.0 mg/mL, clone RPOL-1, purified immunoglobulin	SAB4200586-200UL
POLR2A and c-Abl PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0838-1KT
POLR2A and c-Abl PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0833-1KT
POLR2A and BAF53A PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0794-1KT
POLR2A and BARD1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0343-1KT
POLR2A and BRCA1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0783-1KT
POLR2A and CBP PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0468-1KT
POLR2A and CBX3 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0700-1KT
POLR2A and CDK7 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0488-1KT
POLR2A and CDK9 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1056-1KT
POLR2A and CPSF160 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0818-1KT
POLR2A and CRSP1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0649-1KT
POLR2A and Cyclin T1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1059-1KT
POLR2A and Estrogen Receptor Alpha PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0513-1KT
POLR2A and FUS PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0389-1KT
POLR2A and GTF2B PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1040-1KT
POLR2A and H2AX PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0123-1KT
POLR2A and MCM3 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0248-1KT
POLR2A and MDC1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0090-1KT
POLR2A and MLL1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0483-1KT
POLR2A and c-MYC PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0007-1KT
POLR2A and NFκappaB1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0867-1KT
POLR2A and NONO PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0536-1KT

## 6: Life Science

### Antibodies

#### Anti-phospho-SP1 (pThr<sup>739</sup>) to ANTI-POMP(C-TERMINAL)

* Name	Catalog Number
POLR2A and p300 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0459-1KT
POLR2A and PHF8 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0855-1KT
POLR2A and phospho-BRCA1[S1280] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0042-1KT
POLR2A and phospho-BRCA1[S1524] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0022-1KT
POLR2A and phospho-POLR2A[S2] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0587-1KT
POLR2A and SMARCA4 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0657-1KT
POLR2A and TAF5 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1066-1KT
Anti-POLR2A, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502239-100UG
Monoclonal Anti-POLR2A, (N-terminal) antibody produced in mouse, clone IF17, purified immunoglobulin, buffered aqueous solution	SAB1408705-100UG
Anti-POLR2B (AB1) antibody produced in rabbit, affinity isolated antibody	AV32456-100UL
Anti-POLR2B (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV32457-100UL
Monoclonal Anti-POLR2C antibody produced in mouse, clone 1C11, purified immunoglobulin, buffered aqueous solution	SAB1401292-100UG
Anti-POLR2C (211-225) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100540-200UL
Anti-POLR2D (66-80) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100336-200UL
Monoclonal Anti-POLR2D antibody produced in mouse, clone 1E4-A5, purified immunoglobulin, buffered aqueous solution	WH0005433M1-100UG
Anti-POLR2E antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406271-50UG
Monoclonal Anti-POLR2E antibody produced in mouse, clone POLR2E-B178, culture supernatant	SAB4100225-200UL
Anti-POLR2G antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501293-100UG
Anti-POLR2G antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700407-100UL
ANTI-POLR2G (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304915-400UL
Anti-POLR2H antibody produced in rabbit, IgG fraction of antiserum	AV48697-100UL
Anti-POLR2H (71-85) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100318-200UL
Monoclonal Anti-POLR2H antibody produced in mouse, clone 3G6-1A4, purified immunoglobulin, buffered aqueous solution	WH0005437M1-100UG
Monoclonal Anti-POLR2I antibody produced in mouse, clone 2B3, purified immunoglobulin, buffered aqueous solution	WH0005438M1-100UG
Anti-POLR2I (AB1) antibody produced in rabbit, affinity isolated antibody	AV35790-100UL
Anti-POLR2I (AB2) antibody produced in rabbit, affinity isolated antibody	AV38758-100UL
Anti-POLR2J (14-22) antibody produced in rabbit, IgG fraction of antiserum	SAB1104796-200UL
Monoclonal Anti-POLR2J antibody produced in mouse, clone 1A10, purified immunoglobulin, buffered aqueous solution	SAB1402316-100UG
Monoclonal Anti-POLR2J2 antibody produced in mouse, clone 1B2, purified immunoglobulin, buffered aqueous solution	SAB1402673-100UG
Monoclonal Anti-POLR2J2 antibody produced in mouse, clone POLR2J2-A179, culture supernatant	SAB4100226-200UL
ANTI-POLR2J(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307009-400UL

* Name	Catalog Number
ANTI-POLR2J(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307069-400UL
Anti-POLR2K antibody produced in rabbit, affinity isolated antibody	SAB2101841-100UL
Anti-POLR2L antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22520F-50UG
Anti-POLR2L antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401293-100UG
Anti-POLR3A antibody produced in rabbit, affinity isolated antibody	SAB2101842-100UL
Anti-POLR3A antibody produced in rabbit	SAB2702008-100UL
Anti-POLR3B antibody produced in rabbit, affinity isolated antibody	AV48821-100UL
Monoclonal Anti-POLR3B antibody produced in mouse, clone 3G10, purified immunoglobulin, buffered aqueous solution	SAB1403299-100UG
Anti-POLR3C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407029-50UG
Anti-POLR3C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408781-50UG
Anti-POLR3C antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410115-100UG
Anti-POLR3D antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405521-50UG
Monoclonal Anti-POLR3D antibody produced in mouse, clone 4E6, purified immunoglobulin, buffered aqueous solution	WH0000661M1-100UG
Anti-POLR3D (166-180) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	O8265-200UL
Anti-POLR3D (276-289) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	O8390-200UL
Anti-POLR3F antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400397-50UG
Anti-POLR3F antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4727-100UG
Anti-POLR3F antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410114-100UG
Anti-POLR3F antibody produced in rabbit, affinity isolated antibody	SAB2101843-100UL
POLR3F Blocking Peptide for PRS4727	SBP4727-0.05MG
Anti-POLR3GL (81-95) antibody produced in rabbit, IgG fraction of antiserum	SAB1103143-200UL
Anti-POLR3GL (196-210) antibody produced in rabbit, IgG fraction of antiserum	SAB1103144-200UL
ANTI-POLR3G (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302630-400UL
Anti-POLR3H antibody produced in rabbit, affinity isolated antibody	SAB2101844-100UL
Anti-POLR3H (11-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1103658-200UL
Anti-POLR3H (131-145) antibody produced in rabbit, IgG fraction of antiserum	SAB1103659-200UL
Anti-POLR3K antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408683-100UG
Monoclonal Anti-POLR3K antibody produced in mouse, clone 3F5, purified immunoglobulin, buffered aqueous solution	WH0051728M1-100UG
Anti-POLRMT antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409456-50UG
Monoclonal Anti-POLRMT, (C-terminal) antibody produced in mouse, clone 3D9, purified immunoglobulin, buffered aqueous solution	SAB1402872-100UG
Anti-POLS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408813-50UG
Anti-POLS antibody produced in rabbit, affinity isolated antibody	AV48720-100UL
Monoclonal Anti-POLS antibody produced in mouse, clone 2F8, purified immunoglobulin, buffered aqueous solution	WH0011044M1-100UG

## Antibodies

### Anti-phospho-SP1 (pThr<sup>739</sup>) to ANTI-POMP(C-TERMINAL)

* Name	Catalog Number
Poly(ADP-ribose) Polymerase Automodified bovine, solution	P4855-.1ML
Monoclonal Anti-Polycystin-1 antibody produced in mouse, clone PKD46, tissue culture supernatant, buffered aqueous solution	C1749-200UL
Monoclonal Anti-Polyglutamines antibody produced in mouse, ~2 mg/mL, clone 3B5H10, purified immunoglobulin, buffered aqueous solution	P1874-200UL P1874-100UL
Monoclonal Anti-polyHistidine antibody produced in mouse, clone HIS-1, purified immunoglobulin	SAB4200620-200UL
Anti-POM121 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700248-100UL
Anti-POM121, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503723-100UG
Anti-POMC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406272-50UG
Anti-POMC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409457-50UG
Anti-POMC antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410992-100UG
Monoclonal Anti-POMC antibody produced in mouse, clone 3E11, purified immunoglobulin, buffered aqueous solution	WH0005443M1-100UG
Anti-POMGNT1 antibody produced in rabbit, affinity isolated antibody	SAB2108418-100UL
Anti-POMGNT1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700869-100UL
Monoclonal Anti-POMGNT1 antibody produced in mouse, clone 6C12, purified immunoglobulin, buffered aqueous solution	WH0055624M7-100UG
Anti-POMP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409419-50UG
ANTI-POMP(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307267-400UL

## Anti-POMT1 to Monoclonal Anti-PSMB8

* Name	Catalog Number
Anti-POMT1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700422-100UL
Anti-POMT1 antibody produced in rabbit, affinity isolated antibody	SAB2101845-100UL
ANTI-POMT1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303575-100UG SAB1303575-400UL
Monoclonal Anti-POMT2 antibody produced in mouse, clone 1D9, purified immunoglobulin, buffered aqueous solution	WH0029954M1-100UG
Anti-POMT2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV46939-100UL
Anti-POMT2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV46938-100UL
Anti-POMZP3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701551-100UL
Monoclonal Anti-POMZP3 antibody produced in mouse, clone 2E7, purified immunoglobulin, buffered aqueous solution	WH0022932M2-100UG
Anti-PON1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501238-100UG
Anti-PON1 antibody produced in rabbit, affinity isolated antibody	AV41401-100UL
Monoclonal Anti-PON1 antibody produced in mouse, clone PON1-A252, culture supernatant	SAB4100281-200UL
Monoclonal Anti-PON1, (C-terminal) antibody produced in mouse, clone 2H7, purified immunoglobulin, buffered aqueous solution	SAB1402317-100UG
Anti-PON2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501863-100UG

* Name	Catalog Number
Anti-PON2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700275-100UL
Anti-PON2 (291-302) antibody produced in rabbit, IgG fraction of antiserum	SAB1105454-200UL
ANTI-PON2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303623-400UL
ANTI-PON2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303622-100UG SAB1303622-400UL
Anti-PON3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406273-50UG
Anti-PON3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410994-100UG
Anti-PON3 (71-85) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	O8515-200UL
Anti-PONC antibody produced in rabbit, affinity isolated antibody	SAB4301183-100UL
Monoclonal Anti-Pontin antibody produced in mouse, clone 5G3-11, IgG fraction of tissue culture supernatant	SAB4200194-25UL SAB4200194-200UL
Anti-POP4 antibody produced in rabbit, IgG fraction of antiserum	AV40674-100UL
Anti-POP5 antibody produced in rabbit, affinity isolated antibody	SAB2106007-100UL
Anti-POP5 antibody produced in rabbit, affinity isolated antibody	SAB2106006-100UL
Anti-POP7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406958-50UG
Anti-POP7 (12-25) antibody produced in rabbit	SAB1105998-200UL
Monoclonal Anti-POP7 antibody produced in mouse, clone 3F12, purified immunoglobulin, buffered aqueous solution	SAB1401516-100UG
Anti-POP7 (111-125) antibody produced in rabbit	SAB1105999-200UL
ANTI-POPDC3(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305958-400UL
Anti-POPDC2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407852-50UG
Anti-POPDC2 antibody produced in rabbit, affinity isolated antibody	AV41627-100UL
Anti-POPDC3 antibody produced in rabbit, affinity isolated antibody	AV49710-100UL
Anti-POPDC3 antibody produced in rabbit, affinity isolated antibody	SAB2106858-100UL
Anti-POR antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501451-100UG
Anti-POR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406274-50UG
Anti-POR antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410996-100UG
Monoclonal Anti-POR antibody produced in mouse, clone POR-A49, culture supernatant	SAB4100067-200UL
Anti-POR (AB1) antibody produced in rabbit, affinity isolated antibody	AV44362-100UL
Anti-POR (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV44361-100UL
Anti-PORCN antibody produced in rabbit, purified immunoglobulin, 1 mg/mL	SAB1412880-100UG
Anti-PORCN antibody produced in rabbit, affinity isolated antibody	SAB2101846-50UG SAB2101846-100UL
Anti-PORCN antibody produced in rabbit, affinity isolated antibody	SAB2106860-50UG SAB2106860-100UL
Monoclonal Anti-PORIMIN antibody produced in mouse, clone 1F4, purified immunoglobulin, buffered aqueous solution	WH0114908M2-100UG
Anti-Postn antibody produced in rabbit, affinity isolated antibody	SAB4300696-100UG
Anti-POSTN antibody produced in rabbit, affinity isolated antibody	SAB2101847-100UL
Anti-POT1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	P0096-25UL P0096-200UL

## 6: Life Science

### Antibodies

#### Anti-POMT1 to Monoclonal Anti-PSMB8

* Name	Catalog Number
Anti-POT1 antibody produced in rabbit, affinity isolated antibody	SAB2107322-100UL
Anti-POT1 antibody produced in rabbit, affinity isolated antibody	SAB2107323-100UL
Anti-POT1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700619-100UL
Anti-Potassium Channel $K_{\beta}2$ antibody produced in rabbit, affinity isolated antibody, lyophilized powder	K4889-50UL K4889-200UL
Anti-Potassium Channel $K_{v}10.1$ (EAG-1) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P0999-50UL P0999-200UL
Anti-Potassium Channel $K_{v}11.1$ Extracellular antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P0749-200UL
Anti-Potassium Channel $K_{v}11.1$ (HERG) Extracellular -FITC antibody produced in rabbit, affinity isolated antibody, lyophilized powder	K0640-50UL
Anti-Potassium Channel $K_{v}11.2$ (erg2) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	K0765-50UL K0765-200UL
Anti-Potassium Channel $K_{v}11.3$ (erg3) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	K0890-50UL K0890-200UL
Anti-Potassium Channel $K_{2P}1.1$ (TWIK-1) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	K0390-50UL K0390-200UL
Anti-Potassium Channel $K_{v}12.1$ (Elk1) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	K0515-50UL K0515-200UL
Anti-Potassium Channel $K_{v}1.3$ (Charybdotoxin-Sensitive Voltage-Dependent Potassium Channel, HLK3) antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	P9107-.2ML
Anti-Potassium Channel $K_{v}1.3$ (extracellular) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P4497-200UL
Anti-Potassium Channel $K_{v}1.3$ (extracellular)-FITC antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P4247-50UL
Anti-Potassium Channel $K_{v}1.4$ antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P9232-.05ML P9232-.2ML
Anti-Potassium Channel $K_{v}1.5$ antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P9357-.2ML
Anti-Potassium Channel $K_{v}1.7$ antibody produced in rabbit, affinity isolated antibody, lyophilized powder	K4639-50UL K4639-200UL
Anti-Potassium Channel $K_{v}2.1$ (DRK1) antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	P9607-.05ML P9607-.2ML
Anti-Potassium Channel $K_{v}2.2$ Subunit (Voltage Gated) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	P1373-1VL
Anti-Potassium Channel $K_{v}3.3$ (KNC3) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P4622-200UL
Anti-Potassium Channel $K_{v}4.1$ antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P0118-50UL P0118-200UL
Anti-Potassium Channel $K_{2P}4.1$ (TRAAK) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	K0265-50UL K0265-200UL
Anti-Potassium Channel $K_{v}4.2$ (Shal1; RK5; Kcnd2) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P0233-.2ML
Anti-Potassium Channel $K_{v}4.3$ antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P0358-.05ML P0358-.2ML
Anti-Potassium Channel $K_{v}7.1$ (KCNQ1) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P5372-200UL
Anti-Potassium Channel $K_{2P}9.1$ (TASK3) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P5247-200UL
Anti-Potassium Channel $K_{Ca}1.1$ , (BK <sub>Ca</sub> ) (1184-1200) (Large-conductance $Ca^{2+}$ -activated Potassium Channel) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P4872-200UL

* Name	Catalog Number
Anti-Potassium Channel $K_{Ca}2.1$ antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P9372-200UL
Anti-Potassium Channel $K_{Ca}2.3$ , (C-term) (Small-conductance $Ca^{2+}$ -activated Potassium Channel 3) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P4747-200UL
Anti-Potassium Channel $K_{Ca}3.1$ (Intermediate-conductance $Ca^{2+}$ -activated Potassium Channel 4) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P4997-50UL P4997-200UL
Anti-Potassium Channel $K_{Ca}1$ $\beta$ Auxiliary Subunit antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P1249-50UL P1249-200UL
Anti-Potassium Channel h $K_{v}11.1$ antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P9497-200UL
Anti-Potassium Channel $K_{v}2.1$ antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P6102-.05ML P6102-.2ML
Anti-Potassium Channel $K_{v}2.2$ antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P4496-200UL
Anti-Potassium Channel $K_{IR}3.1$ (GIRK1) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P7997-200UL
Anti-Potassium Channel $K_{IR}3.2$ (GIRK2) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P8122-200UL
Anti-Potassium Channel $K_{IR}3.3$ (GIRK3) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P8247-50UL P8247-200UL
Anti-Potassium Channel $K_{IR}6.1$ antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P0874-50UL P0874-200UL
Anti-Potassium Channel $K_{v}6.2$ antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P4621-50UL P4621-200UL
Anti-Potassium Channel KCNQ2 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P4371-50UL P4371-200UL
Anti-Potassium Channel $Kv3.2b$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501622-100UG
Anti-Potassium Channel SK2 (Apamin-Sensitive Conductance $Ca^{2+}$ -Dependent $K^{+}$ Channel, KCa2, Kcnn2, SKCa2) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P0483-.2ML
Anti-Potassium Channel SK3 (KCa3, Kcnn3, SKCa3) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P0608-.05ML P0608-.2ML
Anti-Potassium Channel $\beta$ 2 (KCNMB2) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	K4764-50UL K4764-200UL
Anti-Potassium Channel TASK-1 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P0981-.05ML P0981-.2ML
Anti-Potassium Channel TASK-2 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P1106-.05ML P1106-.2ML
Anti-POTEA antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412952-50UG
ANTI-POTEB (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303244-400UL
Monoclonal Anti-POTED antibody produced in mouse, clone 6D9, purified immunoglobulin, 1 mg/mL	SAB1412950-100UG
ANTI-POTEE (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301635-400UL
ANTI-POTEF (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301801-100UG SAB1301801-400UL
Monoclonal Anti-POTEH antibody produced in mouse, clone 3G10, purified immunoglobulin, buffered aqueous solution	SAB1401601-50UG
ANTI-POTEH(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306964-400UL
Anti-POTE (C-term) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300546-100UG
Anti-POTE (C-term L446) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300545-100UG
Anti-POU1F1 antibody produced in rabbit, affinity isolated antibody	SAB2101848-100UL

**Antibodies**
**Anti-POMT1 to Monoclonal Anti-PSMB8**

* Name	Catalog Number
Anti-POU1F1 antibody produced in rabbit, affinity isolated antibody	SAB2107871-100UL
Anti-POU1F1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV31418-100UL
Anti-POU1F1/PIT1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200002-25UL SAB4200002-200UL
Anti-POU1F1/PIT1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200001-25UL SAB4200001-200UL
Anti-POU2AF1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501964-100UG
Anti-POU2AF1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501873-100UG
Anti-POU2F1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501601-100UG
Anti-POU2F1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409459-50UG
Anti-POU2F1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411000-100UG
Anti-POU2F1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502252-100UG
Monoclonal Anti-POU2F1 antibody produced in mouse, clone 1E12, purified immunoglobulin, buffered aqueous solution	SAB1402873-100UG
Anti-POU2F1 (226-240) antibody produced in rabbit	SAB1100449-200UL
Anti-POU2F1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV100783-50UG AV100783-100UL
Anti-POU2F1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV37619-100UL
Anti-POU2F2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501966-100UG
Anti-POU2F2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409460-50UG
Anti-POU2F2 antibody produced in rabbit, IgG fraction of antiserum	AV34383-100UL
Anti-POU2F2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411001-100UG
Monoclonal Anti-POU2F2 antibody produced in mouse, clone 3E3-6F9, purified immunoglobulin, buffered aqueous solution	WH0005452M1-100UG
Anti-POU2F2 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501965-100UG
Anti-POU2F3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501523-100UG
Anti-POU2F3 antibody produced in rabbit, affinity isolated antibody	AV32537-100UL
Monoclonal Anti-POU2F3 antibody produced in mouse, clone 6D1, purified immunoglobulin, buffered aqueous solution	WH0025833M2-100UG
Anti-POU3F1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501946-100UG
Anti-POU3F1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501856-100UG
Anti-POU3F1 antibody produced in rabbit, IgG fraction of antiserum	AV33061-100UL
Anti-POU3F1 antibody produced in rabbit, affinity isolated antibody	SAB2107316-100UL
Anti-POU3F2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501452-100UG
Anti-POU3F2 antibody produced in rabbit	SAB2702086-100UL
Monoclonal Anti-POU3F2 antibody produced in mouse, clone 6F6, purified immunoglobulin, buffered aqueous solution	WH0005454M1-100UG
Anti-POU3F2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV100858-100UL
Anti-POU3F2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV31218-100UL
Monoclonal Anti-POU3F2, (N-terminal) antibody produced in mouse, clone 1H5, purified immunoglobulin, buffered aqueous solution	SAB1404227-100UG

* Name	Catalog Number
Anti-POU3F3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501453-100UG
ANTI-POU3F3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304914-400UL
Anti-POU3F4 antibody produced in rabbit, IgG fraction of antiserum	AV100907-100UL
Anti-POU4F1 antibody produced in rabbit, IgG fraction of antiserum	AV38763-100UL
Monoclonal Anti-POU4F1 antibody produced in mouse, clone 7B4, purified immunoglobulin, buffered aqueous solution	SAB1402874-100UG
Anti-POU4F2 antibody produced in rabbit, affinity isolated antibody	AV38501-100UL
Anti-POU4F2 antibody produced in rabbit, affinity isolated antibody	SAB2101849-100UL
Anti-POU4F3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501603-100UG
Anti-POU4F3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406275-50UG
Anti-POU4F3 antibody produced in rabbit, IgG fraction of antiserum	AV33065-100UL
Anti-POU4F3 antibody produced in rabbit, affinity isolated antibody	SAB2106285-100UL
Monoclonal Anti-POU4F3 antibody produced in mouse, clone 5B8, purified immunoglobulin, buffered aqueous solution	WH0005459M1-100UG
Anti-POU5F1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501454-100UG
Anti-POU5F1 antibody produced in rabbit, IgG fraction of antiserum	AV100956-100UL
Anti-POU5F1 antibody produced in rabbit, affinity isolated antibody	SAB2101850-100UL
Anti-POU5F1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500316-100UG
Anti-POU5F1 antibody produced in rabbit	SAB2701972-100UL
Anti-POU5F1 antibody produced in rabbit	SAB2701960-100UL
Anti-POU5F1 antibody produced in rabbit	SAB2701958-100UL
Monoclonal Anti-POU5F1 antibody produced in mouse, clone 1D2, purified immunoglobulin, buffered aqueous solution	WH0005460M1-100UG
Anti-POU5F1 (Oct4) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	P0056-200UL
POU5F1 Blocking Peptide for SAB3500316	SBP3500316-0.05MG
Monoclonal Anti-POU5F1 (Oct4) antibody produced in mouse, ~1.0 mg/mL, clone PF-29, purified immunoglobulin, buffered aqueous solution	P0082-200UL
Monoclonal Anti-POU5F1, (C-terminal) antibody produced in mouse, clone 4F8, purified immunoglobulin, buffered aqueous solution	SAB1404228-100UG
Anti-POU5F2 antibody produced in rabbit, IgG fraction of antiserum	AV39945-100UL
Monoclonal Anti-POU5F2 antibody produced in mouse, clone 1B12, purified immunoglobulin, buffered aqueous solution	SAB1408882-100UG
ANTI-POU6F1 antibody produced in mouse, clone 6F10, purified immunoglobulin, buffered aqueous solution	SAB1412657-100UG
Anti-POU6F1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406276-50UG
Anti-POU6F1 antibody produced in rabbit, affinity isolated antibody	SAB2101851-100UL
Monoclonal Anti-POU6F1 antibody produced in mouse, clone 6H1, purified immunoglobulin, buffered aqueous solution	WH0005463M1-100UG
Anti-POU6F1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV31433-100UL
Anti-POU6F1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV47561-100UL
Monoclonal Anti-POU6F1, (C-terminal) antibody produced in mouse, clone 5F9, purified immunoglobulin, buffered aqueous solution	SAB1404229-100UG

## 6: Life Science

### Antibodies

#### Anti-POMT1 to Monoclonal Anti-PSMB8

* Name	Catalog Number
Monoclonal Anti-POU6F2 antibody produced in mouse, clone 1D3, purified immunoglobulin, buffered aqueous solution	SAB1404927-100UG
Monoclonal Anti-POU6F2 antibody produced in mouse, clone 8F9, purified immunoglobulin, buffered aqueous solution	WH0011281M8-100UG
Anti-POU6F2 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501358-100UG
Anti-PP14C antibody produced in rabbit, affinity isolated antibody	SAB4300746-100UL
ANTI-PP1R14C (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303406-400UL
Anti-PP1- $\alpha$ , C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502282-100UG
Anti-PP2447 antibody produced in rabbit, IgG fraction of antiserum	AV42647-100UL
ANTI-PP2A ALPHA(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306440-400UL
Anti-PP2A/ PPP2R1A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500811-100UG
Monoclonal Anti-PP2A, C subunit antibody produced in mouse, ~1.0 mg/mL, clone 7A6, purified immunoglobulin	SAB4200266-200UL
Monoclonal Anti-PP2A subunit B isoform B56- $\delta$ antibody produced in mouse, ~1.0 mg/mL, clone H5D12, purified immunoglobulin	SAB4200255-200UL
Monoclonal Anti-PP2A subunit B isoform PR55- $\alpha$ antibody produced in mouse, ~1.0 mg/mL, clone 2G9, purified immunoglobulin	SAB4200241-200UL
Anti-PP2A- $\alpha$ , C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502298-100UG
ANTI-PP5 (PP5C)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306441-400UL
Monoclonal Anti-pp9099 antibody produced in mouse, clone 3D9, purified immunoglobulin, buffered aqueous solution	WH0080301M3-100UG
Anti-PPA1 antibody produced in rabbit, IgG fraction of antiserum	AV48396-100UL
Anti-PPA1 (62-75) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A6108-200UL
Monoclonal Anti-PPA1 antibody produced in mouse, clone 3B2, purified immunoglobulin, buffered aqueous solution	WH0005464M1-100UG
Anti-PPA1 (166-178) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A6233-200UL
Anti-PPA2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400495-50UG
Anti-PPA2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410530-100UG
Anti-PPA2 (77-90) antibody produced in rabbit, IgG fraction of antiserum	SAB1101644-200UL
Anti-PPA2 (186-200) antibody produced in rabbit, IgG fraction of antiserum	SAB1101645-200UL
ANTI-PPAN(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305124-400UL
Anti-PPAP2A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409923-50UG
Anti-PPAP2A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411544-100UG
Anti-PPAP2A (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV42146-100UL
Anti-PPAP2A (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV42721-100UL
Anti-PPAP2B (21-35) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100866-200UL
ANTI-PPAP2C (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303858-100UG SAB1303858-400UL
Anti-PPAPDC1A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500134-100UG

* Name	Catalog Number
Anti-PPAPDC1A (248-260) antibody produced in rabbit, IgG fraction of antiserum	SAB1104534-200UL
PPAPDC1A Blocking Peptide for SAB3500134	SBP3500134-0.05MG
ANTI-PPAPDC1A (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303285-400UL
Anti-PPAPDC1B antibody produced in rabbit, affinity isolated antibody	SAB2900805-50UG
Anti-PPAPDC1B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500409-100UG
Anti-PPAPDC1B antibody produced in rabbit, affinity isolated antibody	AV50074-100UL
PPAPDC1B Blocking Peptide for SAB3500409	SBP3500409-0.05MG
Anti-PPAPDC2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500287-100UG
PPAPDC2 Blocking Peptide for SAB3500287	SBP3500287-0.05MG
Anti-PPAPDC3 antibody produced in rabbit, affinity isolated antibody	SAB2900865-50UG
Anti-PPAPDC3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500169-100UG
PPAPDC3 Blocking Peptide for SAB3500169	SBP3500169-0.05MG
Anti-PPAR $\gamma$ antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21258-50UG
Anti-PPAR- $\gamma$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502262-100UG
Anti-PPARA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406277-50UG
Anti-PPARA antibody produced in rabbit, IgG fraction of antiserum	AV34113-100UL
Anti-PPARA antibody produced in rabbit, affinity isolated antibody	SAB2101852-100UL
Anti-PPARA antibody produced in rabbit, affinity isolated antibody	SAB2106322-100UL
Monoclonal Anti-PPARA antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	SAB1402875-100UG
Monoclonal Anti-PPARA antibody produced in mouse, clone PPARA-A349, culture supernatant	SAB4100408-200UL
ANTI-PPARBP antibody produced in mouse, clone 1G4, purified immunoglobulin, buffered aqueous solution	SAB1411807-100UG
ANTI-PPARBP antibody produced in mouse, clone 2G1, purified immunoglobulin, buffered aqueous solution	SAB1411808-100UG
ANTI-PPARBP antibody produced in mouse, clone 2H6, purified immunoglobulin, buffered aqueous solution	SAB1411809-100UG
ANTI-PPARBP antibody produced in mouse, clone 3F6, purified immunoglobulin, buffered aqueous solution	SAB1411810-100UG
Monoclonal Anti-PPARBP antibody produced in mouse, clone 1G3, purified immunoglobulin, buffered aqueous solution	SAB1404231-100UG
Monoclonal Anti-PPARBP antibody produced in mouse, clone 2A2, purified immunoglobulin, buffered aqueous solution	WH0005469M1-100UG
Anti-PPAR-BP, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502264-100UG
Anti-PPARD antibody produced in rabbit, affinity isolated antibody	SAB2101853-100UL
Anti-PPARD antibody produced in rabbit, IgG fraction of antiserum	SAB2107896-100UL
Monoclonal Anti-PPARD antibody produced in mouse, clone 1G4, purified immunoglobulin, buffered aqueous solution	SAB1404230-100UG
Monoclonal Anti-PPARD antibody produced in mouse, clone 4E3-1B11, purified immunoglobulin, buffered aqueous solution	WH0005467M1-100UG
Anti-PPARD (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38765-100UL
Anti-PPARD (AB3) antibody produced in rabbit, IgG fraction of antiserum	AV37889-100UL
Anti-ppardb antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701889-100UL

**Antibodies**
**Anti-POMT1 to Monoclonal Anti-PSMB8**

* Name	Catalog Number
Anti-PPARG antibody produced in rabbit, IgG fraction of antiserum	SAB2107966-100UL
Monoclonal Anti-PPARG antibody produced in mouse, clone 3A4A9, ascites fluid	SAB5300032-100UL
Anti-PPARG (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV32880-100UL
MONOCLONAL ANTI-PPARGC antibody produced in mouse, clone 258CT12.9.1, purified immunoglobulin, buffered aqueous solution	SAB1305505-400UL
Anti-PPARGC1A, affinity isolated antibody	SAB2108526-100UL
Anti-PPARGC1A, affinity isolated antibody	SAB2108742-100UL
ANTI-PPARGC1A antibody produced in mouse, clone 1E11, purified immunoglobulin, buffered aqueous solution	SAB1411923-100UG
ANTI-PPARGC1A antibody produced in mouse, clone 3B5, purified immunoglobulin, buffered aqueous solution	SAB1411910-100UG
ANTI-PPARGC1A antibody produced in mouse, clone 2F9, purified immunoglobulin, buffered aqueous solution	SAB1411922-100UG
Anti-PPARGC1A antibody produced in rabbit, affinity isolated antibody	SAB3501104-100UG
Anti-PPARGC1A antibody produced in rabbit, affinity isolated antibody	SAB2106455-100UL
Monoclonal Anti-PPARGC1A antibody produced in mouse, clone 1GB, ascites fluid	SAB5300223-100UL
PPARGC1A Blocking Peptide for SAB3501104	SBP3501104-0.05MG
Monoclonal Anti-PPARGC1A, (C-terminal) antibody produced in mouse, clone 4A8, purified immunoglobulin, buffered aqueous solution	SAB1404874-100UG
Anti-PPARGC1B antibody produced in rabbit, IgG fraction of antiserum	SAB2107943-100UL
Anti-PPARGC1B antibody produced in rabbit, affinity isolated antibody	SAB4300858-100UL
Anti-PPAR $\delta$ (Isoform 1) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500812-100UG
Anti-PPAR- $\alpha$ , N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502260-100UG
Anti-PPAT antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406278-50UG
Anti-PPAT antibody produced in rabbit, affinity isolated antibody	SAB2101854-100UL
Anti-PPAT antibody produced in rabbit, affinity isolated antibody	AV46079-50UG AV46079-100UL
Anti-PPAT antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411007-100UG
Anti-PPBP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406279-50UG
Anti-PPBP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411008-100UG
Monoclonal Anti-PPBP antibody produced in mouse, clone 3B9, purified immunoglobulin, buffered aqueous solution	WH0005473M1-100UG
Anti-PPCDC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407835-50UG
Anti-PPCDC antibody produced in rabbit, IgG fraction of antiserum	AV46307-100UL
Anti-PPCS antibody produced in rabbit, affinity isolated antibody	SAB2107809-100UL
Anti-PPCS antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700636-100UL
Anti-PPCS antibody produced in rabbit, affinity isolated antibody	SAB2107808-100UL
Anti-PPDPF (36-50) antibody produced in rabbit	SAB1102445-200UL
Anti-PPDPF (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1102446-200UL
Anti-PPEF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409463-50UG
Anti-PPEF1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401294-100UG

* Name	Catalog Number
Monoclonal Anti-PPEF1 antibody produced in mouse, clone 1F6-1A5, purified immunoglobulin, buffered aqueous solution	WH0005475M1-100UG
ANTI-PPEF2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304913-400UL
Anti-PPFIA1 (351-365) antibody produced in rabbit	F3056-200UL
Anti-PPFIA1 (531-545) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F3181-200UL
Anti-PPFIA1 (ab1) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21470-50UG
Anti-PPFIA1 (N-terminal) antibody produced in rabbit	SAB2702091-100UL
Anti-PPFIA2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701409-100UL
Anti-PPFIA3 antibody produced in rabbit, affinity isolated antibody	SAB3501060-100UG
Anti-PPFIA3 (701-715) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F3306-200UL
PPFIA3 Blocking Peptide for SAB3501060	SBP3501060-0.05MG
Monoclonal Anti-PPFIA4 antibody produced in mouse, clone 3B1, purified immunoglobulin, buffered aqueous solution	WH0008497M10-100UG
Anti-PPFIBP1 antibody produced in rabbit, IgG fraction of antiserum	AV42133-100UL
Anti-PPFIBP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701442-100UL
Anti-PPFIBP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411526-100UG
Monoclonal Anti-PPFIBP2 antibody produced in mouse, clone 3A5, purified immunoglobulin, buffered aqueous solution	WH0008495M2-100UG
Monoclonal Anti-PPFIBP2, (N-terminal) antibody produced in mouse, clone 1B3, purified immunoglobulin, buffered aqueous solution	SAB1404586-100UG
Anti-PPGB (32k, Cleaved-Arg <sup>326</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502268-100UG
Anti-PPHLN antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502134-100UG
ANTI-PPHLN1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306758-400UL
Monoclonal Anti-PPHLN1, (C-terminal) antibody produced in mouse, clone 4B6, purified immunoglobulin, buffered aqueous solution	SAB1403254-100UG
Anti-PPIA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411012-100UG
Anti-PPIA antibody produced in rabbit, affinity isolated antibody	SAB2101855-100UL
Anti-PPIA antibody produced in rabbit, IgG fraction of antiserum	AV51352-100UL
Monoclonal Anti-PPIA antibody produced in mouse, clone 1F4-1B5, purified immunoglobulin, buffered aqueous solution	WH0005478M1-100UG
Anti-PPIA (141-155) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100291-200UL
Monoclonal Anti-PPIAL4 antibody produced in mouse, clone PP-8, purified from hybridoma cell culture	SAB4200674-100UL
ANTI-PPIAL4A (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305838-400UL SAB1305838-40TST
ANTI-PPIAL4A(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305960-400UL
Anti-PPIB antibody produced in rabbit, affinity isolated antibody	SAB2101856-100UL
Anti-PPIB (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV44365-100UL
Anti-PPIB (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV44366-100UL
Anti-PPIC antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701499-100UL
Anti-PPIC antibody produced in rabbit, affinity isolated antibody	SAB2106676-100UL

## 6: Life Science

### Antibodies

#### Anti-POMT1 to Monoclonal Anti-PSMB8

* Name	Catalog Number
Anti-PPIC antibody produced in rabbit, affinity isolated antibody	SAB2106675-100UL
Monoclonal Anti-PPIC antibody produced in mouse, clone 1A10, purified immunoglobulin, buffered aqueous solution	SAB1402876-100UG
Anti-PPIC (176-190) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100478-200UL
Anti-PPID antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406280-50UG
Anti-PPID (1-13) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100433-200UL
Anti-PPID (56-70) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100434-200UL
Anti-PPID/CYP-40 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500813-100UG
Anti-PPIE antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22196-50UG
Anti-PPIE antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410092-100UG
Monoclonal Anti-PPIE antibody produced in mouse, clone 2F5, purified immunoglobulin, buffered aqueous solution	WH0010450M2-100UG
Anti-PPIE (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV40626-100UL
Anti-PPIE (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40627-100UG AV40627-100UL
Anti-PPIF antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22243F-50UG
Anti-PPIF antibody produced in rabbit, IgG fraction of antiserum	AV46141-100UG AV46141-100UL
Anti-PPIF antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500035-100UG
Monoclonal Anti-PPIG antibody produced in mouse, clone 4F8, purified immunoglobulin, buffered aqueous solution	WH0009360M2-100UG
Monoclonal Anti-PPIG antibody produced in mouse, clone 4F7, purified immunoglobulin, buffered aqueous solution	SAB1404709-100UG
Anti-PPIH antibody produced in rabbit, affinity isolated antibody	SAB2105815-100UL
Anti-PPIH antibody produced in rabbit	SAB2702100-100UL
Anti-PPIH, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105814-100UL
Anti-PPIL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701352-100UL
Anti-PPIL1 (42-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1105566-200UL
Anti-PPIL1 (76-86) antibody produced in rabbit	SAB1105567-200UL
Monoclonal Anti-PPIL1 antibody produced in mouse, clone 1B5, purified immunoglobulin, buffered aqueous solution	SAB1401704-100UG
Monoclonal Anti-PPIL1 antibody produced in mouse, clone 2C2, purified immunoglobulin, buffered aqueous solution	WH0051645M1-100UG
Anti-PPIL2 antibody produced in rabbit, affinity isolated antibody	SAB2101857-100UL
Anti-PPIL2 antibody produced in rabbit, affinity isolated antibody	SAB2105947-100UL
Monoclonal Anti-PPIL2 antibody produced in mouse, clone 2E11, purified immunoglobulin, buffered aqueous solution	WH0023759M2-100UG
Monoclonal Anti-PPIL2 antibody produced in mouse, clone 2A10, purified immunoglobulin, buffered aqueous solution	SAB1404993-100UG
Anti-PPIL3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400577-50UG
Anti-PPIL3 (61-75) antibody produced in rabbit, IgG fraction of antiserum	SAB1101770-200UL
Anti-PPIL3 (131-145) antibody produced in rabbit, IgG fraction of antiserum	SAB1101771-200UL
Anti-PPIL4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401918-50UG

* Name	Catalog Number
Anti-PPIL4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411530-100UG
Monoclonal Anti-PPIL4 antibody produced in mouse, clone 1C10, purified immunoglobulin, buffered aqueous solution	WH0085313M1-100UG
Anti-PPIL5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408860-50UG
ANTI-PPIL5 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304237-100UG SAB1304237-400UL
Anti-PPIL6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409143-50UG
Anti-PPIL6 (181-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1103522-200UL
Anti-PPIP5K2 antibody produced in rabbit, affinity isolated antibody	SAB2107104-100UL
Anti-PPIP5K2 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701103-100UL
Anti-PPL antibody produced in rabbit, affinity isolated antibody	SAB2101858-100UL
ANTI-PPL (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303620-400UL
Anti-PPL (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700554-100UL
Anti-PPM1A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409469-50UG
Monoclonal Anti-PPM1A antibody produced in mouse, clone 4E11, purified immunoglobulin, buffered aqueous solution	SAB1402318-100UG
Anti-PPM1B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406281-50UG
Anti-PPM1B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411020-100UG
Monoclonal Anti-PPM1B antibody produced in mouse, clone 1A3-2A4, purified immunoglobulin, buffered aqueous solution	WH0005495M1-100UG
Monoclonal Anti-PPM1D antibody produced in mouse, clone 4D1, purified immunoglobulin, buffered aqueous solution	WH0008493M1-100UG
ANTI-PPM1D (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306802-40TST SAB1306802-400UL
ANTI-PPM1D(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306924-400UL
Anti-PPM1E (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300999-100UG
Anti-PPM1E (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300499-100UG
Anti-PPM1F antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406862-50UG
Anti-PPM1F antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411689-100UG
Monoclonal Anti-PPM1F antibody produced in mouse, clone 2A9, purified immunoglobulin, buffered aqueous solution	WH0009647M1-100UG
Anti-PPM1F (163-175) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M4573-200UL
Anti-PPM1F (233-245) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M4698-200UL
Monoclonal Anti-PPM1F, (N-terminal) antibody produced in mouse, clone 1G10, purified immunoglobulin, buffered aqueous solution	SAB1404748-100UG
Anti-PPM1G (76-90) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100420-200UL
Anti-PPM1G (216-230) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100421-200UL
Anti-PPM1G (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300995-100UG
Anti-PPM1G (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300495-100UG
ANTI-PPM1H (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301160-400UL



## Antibodies

### Anti-POMT1 to Monoclonal Anti-PSMB8

* Name	Catalog Number
Anti-PPM1J antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409218-50UG
Anti-PPM1J antibody produced in rabbit, affinity isolated antibody	AV54745-100UL
Anti-PPM1J antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1402090-100UG
Anti-PPM1K antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408390-50UG
Anti-PPM1K antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500572-100UG
Anti-PPM1L antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500564-100UG
Anti-PPM1M antibody produced in rabbit, affinity isolated antibody	SAB2101859-100UL
Anti-PPM1M (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200169-25UL SAB4200169-200UL
Anti-PPM2C (91-105) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M5073-200UL
Anti-PPM2C (381-395) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	M5198-200UL
Anti-PPME1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407485-50UG
Anti-PPME1 (61-75) antibody produced in rabbit, IgG fraction of antiserum	SAB1101272-200UL
Monoclonal Anti-PPME1 antibody produced in mouse, clone PPME1-A73, culture supernatant	SAB4100089-200UL
Monoclonal Anti-PPME1 antibody produced in mouse, clone PPME1-B73, culture supernatant	SAB4100090-200UL
Anti-PPME1 (276-290) antibody produced in rabbit, IgG fraction of antiserum	SAB1101273-200UL
Monoclonal Anti-PPOX antibody produced in mouse, clone 2F10, purified immunoglobulin, buffered aqueous solution	WH0005498M1-100UG
Anti-PPOX (86-100) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100545-200UL
Anti-PPOX (421-434) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100546-200UL
Monoclonal Anti-PPOX, (C-terminal) antibody produced in mouse, clone 2F12, purified immunoglobulin, buffered aqueous solution	SAB1404232-100UG
Monoclonal Anti-PPP1CA antibody produced in mouse, clone 5E9, ascites fluid	SAB5300222-100UL
Monoclonal Anti-PPP1CA antibody produced in mouse, clone 6D1, ascites fluid	SAB5300221-100UL
Anti-ppp1caa antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701747-100UL
Anti-PPP1CB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406282-50UG
Anti-PPP1CB antibody produced in rabbit	SAB2702004-100UL
Monoclonal Anti-PPP1CB antibody produced in mouse, clone 8A7, purified immunoglobulin, buffered aqueous solution	WH0005500M2-100UG
Anti-PPP1CC antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22549-50UG
Anti-PPP1CC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406283-50UG
Anti-ppp1cc antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701938-100UL
Anti-PPP1CC (302-314) antibody produced in rabbit, IgG fraction of antiserum	SAB1105195-200UL
Anti-PPP1R10 antibody produced in rabbit, affinity isolated antibody	AV40413-100UL
Monoclonal Anti-PPP1R10, (N-terminal) antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	SAB1402877-100UG
Anti-PPP1R11 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502938-100UG
Anti-PPP1R11 (41-55) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R5781-200UL
Anti-PPP1R12A (186-200) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100162-200UL

* Name	Catalog Number
Anti-PPP1R12A (756-770) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100163-200UL
Anti-PPP1R12B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409340-50UG
Anti-PPP1R12B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406159-50UG
Anti-PPP1R12B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410815-100UG
Anti-PPP1R13B antibody produced in rabbit, affinity isolated antibody	SAB2101860-100UL
Anti-PPP1R13L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407058-50UG
Anti-PPP1R13L antibody produced in rabbit, affinity isolated antibody	AV32826-100UL
Anti-PPP1R13L antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410132-100UG
Anti-PPP1R13L antibody produced in rabbit, affinity isolated antibody	SAB2101861-100UL
Anti-PPP1R14A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411655-100UG
Anti-PPP1R14A (26-40) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R5906-200UL
Monoclonal Anti-PPP1R14A antibody produced in mouse, clone 3A7, purified immunoglobulin, buffered aqueous solution	WH0094274M1-100UG
Anti-PPP1R14A (116-128) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R6031-200UL
Anti-PPP1R14A (Ab-38) antibody produced in rabbit, affinity isolated antibody	SAB4300532-100UG
Anti-PPP1R14C antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503251-100UG
Anti-PPP1R14D antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502270-100UG
Anti-PPP1R14D (86-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1102536-200UL
Anti-PPP1R14D (111-124) antibody produced in rabbit, IgG fraction of antiserum	SAB1102537-200UL
Anti-PPP1R15A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701237-100UL
Monoclonal Anti-PPP1R15A antibody produced in mouse, clone PPP1R15A-A399, culture supernatant	SAB4100462-200UL
Anti-PPP1R15A/GADD34 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500814-100UG
Anti-PPP1R15B (466-480) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R6406-200UL
Anti-PPP1R16A antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400751-50UG
Anti-PPP1R16A (356-370) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R6531-200UL
Anti-PPP1R16A (421-435) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R6656-200UL
Monoclonal Anti-PPP1R16A, (C-terminal) antibody produced in mouse, clone 2B12, purified immunoglobulin, buffered aqueous solution	SAB1403407-100UG
Anti-PPP1R16B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407278-50UG
Anti-PPP1R16B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401619-100UG
Anti-PPP1R16B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501110-100UG
Anti-PPP1R1A antibody produced in rabbit, affinity isolated antibody	SAB2106584-100UL
Anti-PPP1R1A (41-55) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R6906-200UL
Anti-PPP1R1A (148-160) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R7031-200UL
Anti-PPP1R1B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408088-50UG

## 6: Life Science

### Antibodies

#### Anti-POMT1 to Monoclonal Anti-PSMB8

* Name	Catalog Number
Monoclonal Anti-PPP1R1B antibody produced in mouse, clone 3G11, purified immunoglobulin, buffered aqueous solution	SAB1403394-100UG
Anti-PPP1R1C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408385-50UG
Anti-PPP1R1C antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1402024-100UG
Anti-PPP1R1C (41-54) antibody produced in rabbit, IgG fraction of antiserum	SAB1103916-200UL
Monoclonal Anti-PPP1R1C antibody produced in mouse, clone 2G7, ascites fluid, buffered aqueous solution	SAB1403473-200UL
Anti-PPP1R1C, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500557-100UG
Anti-PPP1R2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411025-100UG
Anti-PPP1R2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502285-100UG
Monoclonal Anti-PPP1R2 antibody produced in mouse, clone 2E9, purified immunoglobulin, buffered aqueous solution	WH0005504M1-100UG
Anti-PPP1R2 (133-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R7156-200UL
Anti-PPP1R2 (176-190) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R7281-200UL
Monoclonal Anti-PPP1R2P3 antibody produced in mouse, clone 1H2, purified immunoglobulin, buffered aqueous solution	SAB1405374-100UG
Monoclonal Anti-PPP1R2P3 antibody produced in mouse, clone 2G11, purified immunoglobulin, buffered aqueous solution	WH0153743M1-50UG
Anti-PPP1R2P9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408024-50UG
Anti-PPP1R2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502286-100UG
Anti-PPP1R3A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502289-100UG
Anti-PPP1R3A (771-785) antibody produced in rabbit, IgG fraction of antiserum	SAB1104750-200UL
Anti-PPP1R3A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105629-100UL
Anti-PPP1R3B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407957-50UG
Anti-PPP1R3B (268-280) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R7406-200UL
Anti-PPP1R3C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406284-50UG
Anti-PPP1R3C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409479-50UG
Anti-PPP1R3C antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411027-100UG
Anti-PPP1R3C antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502291-100UG
Anti-PPP1R3C antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400220-100UG
Monoclonal Anti-PPP1R3C antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	SAB1402319-100UG
ANTI-PPP1R3F (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304308-400UL
ANTI-PPP1R3G (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301810-400UL
Anti-PPP1R7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406285-50UG
Anti-PPP1R7 antibody produced in rabbit, affinity isolated antibody	SAB2107183-100UL
Anti-PPP1R7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502293-100UG
Anti-PPP1R7 (16-28) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R7781-200UL

* Name	Catalog Number
Monoclonal Anti-PPP1R7 antibody produced in mouse, clone PPP1R7-A87, culture supernatant	SAB4100106-200UL
Monoclonal Anti-PPP1R7 antibody produced in mouse, clone PPP1R7-B87, culture supernatant	SAB4100115-200UL
Anti-PPP1R7 (296-309) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R7906-200UL
Anti-PPP1R8 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502295-100UG
Monoclonal Anti-PPP1R8 antibody produced in mouse, clone 1G11, purified immunoglobulin, buffered aqueous solution	SAB1404233-100UG
Anti-PPP1R8 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV40412-100UL
Anti-PPP1R8 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40753-100UL
Monoclonal Anti-PPP1R8, (C-terminal) antibody produced in mouse, clone 4B5, purified immunoglobulin, buffered aqueous solution	SAB1402320-100UG
Monoclonal Anti-PPP1R9A antibody produced in mouse, clone 6A10, purified immunoglobulin, buffered aqueous solution	WH0055607M1-100UG
ANTI-PPP1R9B(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306820-400UL
Anti-PPP2CA/PPP2CB antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500815-100UG
Anti-PPP2CB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411750-50UG
Anti-PPP2CB antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700237-100UL
ANTI-PPP2CB (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302683-400UL
Anti-PPP2R1A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401296-100UG
Monoclonal Anti-PPP2R1A antibody produced in mouse, clone 4E6, purified immunoglobulin, buffered aqueous solution	SAB1401297-100UG
Anti-PPP2R1A (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300599-100UG
Anti-PPP2R1A (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300598-100UG
Anti-PPP2R1B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406286-50UG
Anti-PPP2R1B (616-630) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R8281-200UL
Anti-PPP2R1B, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502302-100UG
Anti-PPP2R2A antibody produced in rabbit, affinity isolated antibody	SAB4300573-100UG
Anti-PPP2R2B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411038-100UG
Monoclonal Anti-PPP2R2B antibody produced in mouse, clone 1F3, purified immunoglobulin, buffered aqueous solution	SAB1404234-100UG
Monoclonal Anti-PPP2R2B antibody produced in mouse, clone 1B10, purified immunoglobulin, buffered aqueous solution	SAB1409487-100UG
Monoclonal Anti-PPP2R2B antibody produced in mouse, clone 2C11, purified immunoglobulin, buffered aqueous solution	WH0005521M1-100UG
Anti-PPP2R2C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406287-50UG
Anti-PPP2R2C antibody produced in rabbit, affinity isolated antibody	SAB2108432-100UL
Monoclonal Anti-PPP2R2C antibody produced in mouse, clone 6D1, purified immunoglobulin, buffered aqueous solution	WH0005522M1-100UG
Anti-PPP2R2D antibody produced in rabbit, affinity isolated antibody	SAB2107170-100UL
Anti-PPP2R2D antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700104-100UL

**Antibodies**
**Anti-POMT1 to Monoclonal Anti-PSMB8**

* Name	Catalog Number
Anti-PPP2R2D (91-105) antibody produced in rabbit	SAB1102383-200UL
Anti-PPP2R3B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407361-50UG
Anti-PPP2R3B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409133-50UG
Anti-PPP2R3B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410560-100UG
Anti-PPP2R3B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410561-100UG
Anti-PPP2R3B antibody produced in rabbit, affinity isolated antibody	SAB2101862-100UL
Anti-PPP2R3B antibody produced in rabbit, affinity isolated antibody	AV42371-100UL
Anti-PPP2R3B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501229-100UG
Monoclonal Anti-PPP2R3B antibody produced in mouse, clone 1F4, purified immunoglobulin, buffered aqueous solution	SAB1409132-100UG
Monoclonal Anti-PPP2R3B, (N-terminal) antibody produced in mouse, clone 2E12, purified immunoglobulin, buffered aqueous solution	SAB1403205-100UG
Anti-PPP2R3C antibody produced in mouse, whole antiserum, buffered aqueous solution	SAB1400980-50UL
Anti-PPP2R3C antibody produced in rabbit, affinity isolated antibody	SAB2107241-100UL
Anti-PPP2R4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406288-50UG
Anti-PPP2R4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401298-100UG
Monoclonal Anti-PPP2R4 antibody produced in mouse, clone 4D9, purified immunoglobulin, buffered aqueous solution	SAB5300403-100UG
Anti-PPP2R4 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501263-100UG
Anti-PPP2R5A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500816-100UG
Anti-PPP2R5A antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400221-50UG
Anti-PPP2R5B (48-60) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100396-200UL
Anti-PPP2R5B (181-195) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100397-200UL
Monoclonal Anti-PPP2R5C, (N-terminal) antibody produced in mouse, clone 3G9, purified immunoglobulin, buffered aqueous solution	SAB1402321-100UG
Anti-PPP2R5D antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500817-100UG
Anti-PPP2R5D antibody produced in rabbit, affinity isolated antibody	SAB2106166-100UL
Monoclonal Anti-PPP2R5D antibody produced in mouse, clone 4E12, purified immunoglobulin, buffered aqueous solution	SAB1402322-100UG
Anti-PPP2R5D, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502308-100UG
Monoclonal Anti-PPP2R5D, (C-terminal) antibody produced in mouse, clone 1A3, purified immunoglobulin, buffered aqueous solution	SAB1404235-100UG
Anti-PPP2R5E antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500818-100UG
Anti-PPP2R5E antibody produced in rabbit, affinity isolated antibody	SAB2107206-100UL
Anti-PPP2R5E, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106001-100UL
Monoclonal Anti-PPP3CA antibody produced in mouse, clone 2G8, purified immunoglobulin, buffered aqueous solution	WH0005530M3-100UG
Anti-PPP3CA (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101863-100UL
Anti-PPP3CA (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101864-100UL

* Name	Catalog Number
Anti-PPP3CB antibody produced in rabbit, affinity isolated antibody	SAB2107280-100UL
Monoclonal Anti-PPP3CB antibody produced in mouse, clone 5D3, purified immunoglobulin, buffered aqueous solution	WH0005532M1-100UG
Anti-PPP3CB (511-525) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C9245-200UL
Monoclonal Anti-PPP3CC antibody produced in mouse, clone 4D1, purified immunoglobulin, buffered aqueous solution	SAB1409493-100UG
Anti-PPP3CC (231-245) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C9370-200UL
Anti-PPP3CC (496-510) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	C9495-200UL
Anti-PPP3R1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411052-100UG
Monoclonal Anti-PPP3R1 antibody produced in mouse, clone 4E1, purified immunoglobulin, buffered aqueous solution	WH0005534M1-100UG
Anti-ppp3r1b antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701725-100UL
Anti-PPP3R2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406289-50UG
Anti-PPP3R2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411054-100UG
Monoclonal Anti-PPP3R2 antibody produced in mouse, clone 5D9, purified immunoglobulin, buffered aqueous solution	WH0005535M7-100UG
Anti-PPP4C antibody produced in rabbit, affinity isolated antibody	SAB2101865-100UL
Anti-PPP4C (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501259-100UG
Anti-PPP4R1 (321-335) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100712-200UL
Anti-PPP4R1 (401-415) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100713-200UL
Anti-PPP4R1L antibody produced in rabbit, affinity isolated antibody	SAB4300942-100UL
Anti-PPP4R1L antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502318-100UG
Anti-PPP4R2 antibody produced in rabbit, affinity isolated antibody	SAB2101866-100UL
Anti-PPP4R2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500565-100UG
Anti-PPP4R2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701538-100UL
Anti-PPP4R2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701527-100UL
Anti-PPP4R2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701537-100UL
Anti-PPP4R4 antibody produced in rabbit, affinity isolated antibody	SAB2107295-100UL
Anti-PPP4R4 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700723-100UL
Anti-PPP5C antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401299-100UG
Monoclonal Anti-PPP5C antibody produced in mouse, clone PPP5C-C88, culture supernatant	SAB4100108-200UL
Monoclonal Anti-PPP5C antibody produced in mouse, clone PPP5C-A88, culture supernatant	SAB4100107-200UL
Anti-PPP6C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409495-50UG
Anti-ppp6c antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701901-100UL
Monoclonal Anti-PPP6C antibody produced in mouse, clone 1B7, purified immunoglobulin, buffered aqueous solution	SAB1402878-100UG
Anti-PPP6C (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300501-100UG
Anti-PPP6R1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105956-100UL

## 6: Life Science

### Antibodies

#### Anti-POMT1 to Monoclonal Anti-PSMB8

* Name	Catalog Number
Anti-PPDE1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501546-100UG
Anti-PPRC1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500940-100UG
ANTI-PPRC1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307002-400UL
Anti-PPT1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400222-50UG
Anti-PPT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411057-100UG
Monoclonal Anti-PPT1 antibody produced in mouse, clone PPT1 -A423, culture supernatant	SAB4100474-200UL
Anti-PPT2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406814-50UG
Anti-PPT2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411652-100UG
Anti-PPT2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300297-100UG
Anti-PPT2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300664-100UG
ANTI-PPTC7(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306851-400UL
Anti-PPWD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407207-50UG
Anti-PPWD1 antibody produced in rabbit, affinity isolated antibody	SAB2101867-100UL
Monoclonal Anti-PPWD1 antibody produced in mouse, clone PPWD1-A180, culture supernatant	SAB4100227-200UL
Anti-PPYR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401300-50UG
Anti-PPYR1 antibody produced in rabbit, affinity isolated antibody	SAB2900418-50UG
Anti-PQBP1 antibody produced in rabbit, affinity isolated antibody	SAB2101868-100UL
Anti-PQBP1 antibody produced in rabbit, IgG fraction of antiserum	SAB2107872-100UL
Monoclonal Anti-PQBP1 antibody produced in mouse, clone 3H7, purified immunoglobulin, buffered aqueous solution	SAB1404782-100UG
Monoclonal Anti-PQBP1, (C-terminal) antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	SAB1402496-100UG
Anti-PQLC1 antibody produced in rabbit, affinity isolated antibody	AV49922-100UL
ANTI-PQLC1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303419-400UL
Anti-PQLC2 (104-117) antibody produced in rabbit, IgG fraction of antiserum	SAB1102394-200UL
Anti-PQLC2 (171-183) antibody produced in rabbit	SAB1102395-200UL
ANTI-PQLC2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307032-400UL SAB1307032-40TST
ANTI-PR15B(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306239-400UL SAB1306239-40TST
ANTI-PR38A (C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306555-400UL
ANTI-PR48(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306045-400UL
Anti-PRAC antibody produced in rabbit, affinity isolated antibody	SAB2107545-100UL
Monoclonal Anti-PRAGMIN antibody produced in mouse, clone 1D9, purified immunoglobulin, buffered aqueous solution	SAB1405375-100UG
ANTI-PRAK (MAPKAPK5) (T182) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305340-400UL

* Name	Catalog Number
Anti-PRAM1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500819-100UG
Anti-PRAM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409878-50UG
Anti-PRAM1 (181-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1103150-200UL
Anti-PRAME antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407222-50UG
Anti-PRAME antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401590-100UG
Anti-PRAME antibody produced in rabbit, affinity isolated antibody	SAB2108300-100UL
Anti-PRAMEF10 antibody produced in rabbit, affinity isolated antibody	SAB2101869-100UL
ANTI-PRAMEF10 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303988-400UL
ANTI-PRAMEF11 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305840-400UL
ANTI-PRAMEF12 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303933-400UL
ANTI-PRAMEF14 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301794-400UL
ANTI-PRAMEF16(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305841-400UL
ANTI-PRAMEF18 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305911-400UL
ANTI-PRAMEF1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305839-400UL
ANTI-PRAMEF20(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305717-400UL
ANTI-PRAMEF2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302359-400UL
ANTI-PRAMEF3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301295-400UL
ANTI-PRAMEF6 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301034-400UL
ANTI-PRAMEF8 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301076-400UL
ANTI-PRAMEL (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305866-400UL
Anti-PRAP1 antibody produced in rabbit, affinity isolated antibody	SAB2107330-100UL
Anti-PRAP1 (101-114) antibody produced in rabbit, IgG fraction of antiserum	SAB1104441-200UL
Anti-phospho-PRAS40 (pSer <sup>183</sup> ) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200407-200UL
Anti-PRAS40 (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200312-200UL
Anti-PRB3 (300-309) antibody produced in rabbit	SAB1106086-200UL
Anti-PRC1 antibody produced in rabbit, affinity isolated antibody	SAB3501009-100UG
Monoclonal Anti-PRC1 antibody produced in mouse, clone 3B10-1F9, purified immunoglobulin, buffered aqueous solution	SAB1404663-100UG
Monoclonal Anti-PRC1 antibody produced in mouse, clone 3E3-1G1, purified immunoglobulin, buffered aqueous solution	WH0009055M1-100UG
Anti-PRC1 (151-165) antibody produced in rabbit	SAB1105968-200UL
Anti-PRC1 (536-550) antibody produced in rabbit	SAB1105969-200UL
PRC1 Blocking Peptide for SAB3501009	SBP3501009-0.05MG
Anti-PRCC (331-345) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R7282-200UL
Anti-PRCC (446-460) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R7407-200UL

**Antibodies**
**Anti-POMT1 to Monoclonal Anti-PSMB8**

* Name	Catalog Number
Anti-PRCP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406290-50UG
Anti-PRCP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401301-100UG
Anti-PRD antibody produced in rabbit, affinity isolated antibody	AV47857-100UL
Anti-PRDM1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501379-100UG
ANTI-PRDM1 antibody produced in mouse, clone 1G6, purified immunoglobulin, buffered aqueous solution	SAB1412469-100UG
ANTI-PRDM1 antibody produced in mouse, clone 4A6, purified immunoglobulin, buffered aqueous solution	SAB1412631-100UG
Monoclonal Anti-PRDM1 antibody produced in mouse, clone 2B10, purified immunoglobulin, buffered aqueous solution	WH0000639M1-100UG
Monoclonal Anti-PRDM1 antibody produced in mouse, clone 5E7, ascites fluid	SAB5300402-100UL
Monoclonal Anti-PRDM10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1300135-100UG
Anti-PRDM10 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300162-100UG
Anti-PRDM11 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500820-100UG
Anti-PRDM11 antibody produced in rabbit, affinity isolated antibody	SAB2108312-100UL
Anti-PRDM1 (121-135) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R7032-200UL
Anti-PRDM12 antibody produced in rabbit, IgG fraction of antiserum	AV39504-100UL
Anti-PRDM12 antibody produced in rabbit, affinity isolated antibody	SAB2107308-100UL
Anti-PRDM12 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502596-100UG
Anti-PRDM13 antibody produced in rabbit, IgG fraction of antiserum	AV39506-100UL
Anti-PRDM13 antibody produced in rabbit, affinity isolated antibody	SAB2101870-100UL
Anti-PRDM14 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501992-100UG
Anti-PRDM14 antibody produced in rabbit, IgG fraction of antiserum	AV33262-100UL
Monoclonal Anti-PRDM14 antibody produced in mouse, clone GT1359, affinity isolated antibody	SAB2702269-100UL
Anti-PRDM15 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400667-50UG
Anti-PRDM1 (551-565) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R7157-200UL
Anti-PRDM15 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101871-100UL
Anti-PRDM15 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101872-100UL
Anti-PRDM16 antibody produced in rabbit, affinity isolated antibody	SAB2900806-50UG
Anti-PRDM16 antibody produced in rabbit, affinity isolated antibody	SAB2106292-100UL
Anti-PRDM16 antibody produced in rabbit, affinity isolated antibody	SAB3500989-100UG
PRDM16 Blocking Peptide for SAB3500989	SBP3500989-0.05MG
Anti-PRDM16 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300006-100UG
Anti-PRDM1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501378-100UG
Monoclonal Anti-PRDM1, (N-terminal) antibody produced in mouse, clone 2F8, purified immunoglobulin, buffered aqueous solution	SAB1403606-100UG
ANTI-PRDM2 (RIZ1) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302806-400UL
MONOCLONAL ANTI-PRDM2 (RIZ1) antibody produced in mouse, clone, IgG fraction of antiserum, buffered aqueous solution	SAB1305084-400UL

* Name	Catalog Number
MONOCLONAL ANTI-PRDM3 antibody produced in mouse, clone 47AT612.84.88, IgG fraction of antiserum, buffered aqueous solution	SAB1305500-400UL
Anti-PRDM4 antibody produced in rabbit, affinity isolated antibody	AV32839-100UL
Monoclonal Anti-PRDM4 antibody produced in mouse, clone 4H7, purified immunoglobulin, buffered aqueous solution	SAB1404901-100UG
Monoclonal Anti-PRDM4 antibody produced in mouse, clone 2C11, purified immunoglobulin, buffered aqueous solution	SAB1408819-100UG
Monoclonal Anti-PRDM4 antibody produced in mouse, clone 3E3, purified immunoglobulin, buffered aqueous solution	SAB1408820-100UG
Monoclonal Anti-PRDM4 antibody produced in mouse, clone 3C4, purified immunoglobulin, buffered aqueous solution	WH0011108M1-100UG
Anti-PRDM4/PFM1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500821-100UG
Anti-PRDM5 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101873-100UL
Anti-PRDM5 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101874-100UL
Anti-PRDM5 (PFM2) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300160-100UG
Anti-PRDM6 antibody produced in rabbit, affinity isolated antibody	AV51080-100UL
Anti-PRDM8 antibody produced in rabbit, affinity isolated antibody	SAB2101875-100UL
Anti-PRDM8 (PFM5) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300034-100UG
Anti-PRDM9 antibody produced in rabbit, affinity isolated antibody	SAB2101876-100UL
Anti-PRDM9 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300161-100UG
Anti-PRDX1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500822-100UG
Anti-PRDX1 antibody produced in rabbit, affinity isolated antibody	SAB2101877-100UL
Anti-PRDX1 (4-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100300-200UL
Monoclonal Anti-PRDX1 antibody produced in mouse, clone 4B11-D10, purified immunoglobulin, buffered aqueous solution	SAB1404163-100UG
Anti-PRDX2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406520-50UG
Anti-PRDX2 antibody produced in rabbit, affinity isolated antibody	SAB2101878-100UL
Anti-PRDX2 (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1105465-200UL
Monoclonal Anti-PRDX2 antibody produced in mouse, clone S2, purified immunoglobulin, buffered aqueous solution	SAB1404456-100UG
Monoclonal Anti-PRDX2 antibody produced in mouse, clone 4E10-2D2, purified immunoglobulin, buffered aqueous solution	WH0007001M1-100UG
Anti-PRDX3 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22208F-50UG
Anti-PRDX3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407075-50UG
Anti-PRDX3 antibody produced in rabbit, affinity isolated antibody	AV52341-100UL
Anti-PRDX3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410142-100UG
Monoclonal Anti-PRDX3 antibody produced in mouse, clone 1E3-B2, purified immunoglobulin, buffered aqueous solution	WH0010935M1-100UG
Anti-PRDX4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407012-50UG
Monoclonal Anti-PRDX4 antibody produced in mouse, clone 2C12, ascites fluid, buffered aqueous solution	SAB1404842-200UL

## 6: Life Science

### Antibodies

#### Anti-POMT1 to Monoclonal Anti-PSMB8

* Name	Catalog Number
Monoclonal Anti-PRDX4 antibody produced in mouse, clone 2C12, purified immunoglobulin, buffered aqueous solution	WH0010549M1-50UG
Anti-PRDX4 (186-200) antibody produced in rabbit, IgG fraction of antiserum	SAB1105073-200UL
Anti-PRDX5, affinity isolated antibody	SAB2108703-100UL
Anti-PRDX5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407256-50UG
Monoclonal Anti-PRDX5 antibody produced in mouse, clone 3E6, purified immunoglobulin, buffered aqueous solution	WH0025824M1-100UG
Monoclonal Anti-PRDX6 antibody produced in mouse, clone 3A10-2A11, purified immunoglobulin, buffered aqueous solution	WH0009588M1-100UG
Anti-PRDX6 (AB1) antibody produced in rabbit, affinity isolated antibody	AV48268-100UL
Anti-PRDX6 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV48267-100UG AV48267-100UL
Anti-PREB antibody produced in rabbit, affinity isolated antibody	AV34130-100UL
Anti-Precerebellin (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3587-100UG
Precerebellin (AB1) Blocking Peptide for PRS3587	SBP3587-0.05MG
Anti-Precerebellin (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3589-100UG
Precerebellin (AB2) Blocking Peptide for PRS3589	SBP3589-0.05MG
Monoclonal Anti-PRELID1 antibody produced in mouse, clone 6G1, purified immunoglobulin, buffered aqueous solution	SAB1405036-100UG
Anti-PRELID2 antibody produced in rabbit, affinity isolated antibody	AV53440-100UL
Anti-PRELP antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400223-50UG
Anti-PRELP (43-55) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100370-200UL
Monoclonal Anti-PRELP antibody produced in mouse, clone 3H1, ascites fluid, buffered aqueous solution	SAB1402879-200UL
Anti-PREP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501783-100UG
Anti-PREP antibody produced in rabbit, affinity isolated antibody	SAB2108324-100UL
Monoclonal Anti-PREP antibody produced in mouse, clone 2D7, purified immunoglobulin, buffered aqueous solution	SAB1401302-100UG
Anti-PREP (186-200) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100423-200UL
Anti-PREPL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401484-50UG
ANTI-PREPL (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303587-400UL
Anti-Presenilin-1 (14-33) antibody produced in goat, whole antiserum	P5235-.1ML
Anti-Presenilin1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4203-100UG
Presenilin1 Blocking Peptide for PRS4203	SBP4203-0.05MG
Anti-Presenilin-1 (S182) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	P7854-.2ML
Anti-Presenilin 1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502424-100UG
Anti-Presenilin-2, N-terminal antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P0070-100UG
Anti-PREX1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501302-100UG
ANTI-PREX1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306926-400UL SAB1306926-40TST
ANTI-PREX1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307163-40TST SAB1307163-400UL

* Name	Catalog Number
Anti-PRF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406291-50UG
Anti-PRF1 antibody produced in rabbit, affinity isolated antibody	AV42208-100UL
Anti-PRF1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401303-100UG
Monoclonal Anti-PRF1, (C-terminal) antibody produced in mouse, clone 3B4, purified immunoglobulin, buffered aqueous solution	SAB1402323-100UG
Anti-PRG2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406292-50UG
Anti-PRG2 (21-31) antibody produced in rabbit, IgG fraction of antiserum	SAB1104681-200UL
ANTI-PRG2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301473-400UL
Monoclonal Anti-PRG4 antibody produced in mouse, clone 2A6, purified immunoglobulin, buffered aqueous solution	WH0010216M1-50UG
Monoclonal Anti-PRG4, (C-terminal) antibody produced in mouse, clone 1D5, purified immunoglobulin, buffered aqueous solution	SAB1404799-100UG
Anti-PRIC285 antibody produced in rabbit, affinity isolated antibody	SAB4300934-100UL
Anti-PRICKLE1 antibody produced in rabbit, affinity isolated antibody	SAB3500748-100UG
Anti-PRICKLE1 (506-520) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R3782-200UL
PRICKLE1 Blocking Peptide for SAB3500748	SBP3500748-0.05MG
Anti-PRICKLE2 antibody produced in rabbit, affinity isolated antibody	SAB3500692-100UG
PRICKLE2 Blocking Peptide for SAB3500692	SBP3500692-0.05MG
Anti-PRICKLE3 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412725-50UG
Anti-PRICKLE3 antibody produced in rabbit, affinity isolated antibody	SAB2107912-100UL
Anti-PRICKLE3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701130-100UL
Anti-PRICKLE4 antibody produced in rabbit, affinity isolated antibody	SAB3500693-100UG
PRICKLE4 Blocking Peptide for SAB3500693	SBP3500693-0.05MG
Anti-PRIM1 antibody produced in rabbit, affinity isolated antibody	SAB2106725-100UL
Anti-PRIM1 antibody produced in rabbit, IgG fraction of antiserum	AV46013-100UG AV46013-100UL
Anti-Prim1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501877-100UG
Anti-PRIM1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502327-100UG
Anti-PRIM2 antibody produced in rabbit, IgG fraction of antiserum	AV49246-100UL
Monoclonal Anti-PRIM2A antibody produced in mouse, clone 4G2, purified immunoglobulin, buffered aqueous solution	WH0005588M2-100UG
Monoclonal Anti-Prion Protein antibody produced in mouse, 1 mg/mL, clone IPC1, purified immunoglobulin, buffered aqueous solution	P5999-200UL
Monoclonal Anti-Prion Protein antibody produced in mouse, clone F89/160.1.5, purified immunoglobulin, buffered aqueous solution	P6488-200UG
Anti-PRION Protein (143-153) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500823-100UG
Anti-Prion Protein antibody, Mouse monoclonal, clone 8H4, purified from hybridoma cell culture	P0110-200UL
ANTI-PRKAA1 antibody produced in mouse, clone 4D8, purified immunoglobulin, buffered aqueous solution	SAB1412385-100UG
ANTI-PRKAA1 antibody produced in mouse, clone 3B6, purified immunoglobulin, buffered aqueous solution	SAB1412357-100UG
Anti-PRKAA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406293-50UG

## Antibodies

### Anti-POMT1 to Monoclonal Anti-PSMB8

* Name	Catalog Number
Anti-PRKAA1 antibody produced in rabbit, affinity isolated antibody	SAB2107032-100UL
Anti-PRKAA1 antibody produced in rabbit, affinity isolated antibody	AV53846-100UL
Monoclonal Anti-PRKAA1 antibody produced in mouse, clone 4D9, purified immunoglobulin, buffered aqueous solution	SAB1404236-100UG
Monoclonal Anti-PRKAA1 antibody produced in mouse, clone 2B7, ascites fluid	SAB5300401-100UL
Monoclonal Anti-PRKAA1 antibody produced in mouse, clone 1G4, purified immunoglobulin, buffered aqueous solution	WH0005562M1-100UG
Anti-PRKAA1 (Ab-487) antibody produced in rabbit, affinity isolated antibody	SAB4300402-100UG
Anti-PRKAA1/PRKAA2 (Ab-174/172) antibody produced in rabbit, affinity isolated antibody	SAB4300452-100UG
Anti-PRKAA2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501348-100UG
Anti-PRKAA2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401304-50UG
Anti-PRKAA2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401305-100UG
Monoclonal Anti-PRKAA2 antibody produced in mouse, clone 1G8, purified immunoglobulin, buffered aqueous solution	WH0005563M2-100UG
Monoclonal Anti-PRKAB1 antibody produced in mouse, clone 3H12-1A10, purified immunoglobulin, buffered aqueous solution	SAB1404237-100UG
Monoclonal Anti-PRKAB1 antibody produced in mouse, clone 2C3, purified immunoglobulin, buffered aqueous solution	WH0005564M2-100UG
Anti-PRKAB1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502333-100UG
Anti-PRKAB2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406294-50UG
Anti-PRKAB2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411063-100UG
Anti-PRKAB2 antibody produced in rabbit, affinity isolated antibody	SAB2107199-100UL
Monoclonal Anti-PRKAB2 antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	WH0005565M1-100UG
Anti-PRKACA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401306-100UG
Anti-PRKACA antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200318-200UL
Anti-Prkaca antibody produced in rabbit, affinity isolated antibody	SAB2702513-100UL
Anti-PRKACA, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106172-100UL
Monoclonal Anti-PRKACA, (N-terminal) antibody produced in mouse, clone 1D7, purified immunoglobulin, buffered aqueous solution	SAB1404238-100UG
ANTI-PRKACB antibody produced in mouse, clone 1F8, purified immunoglobulin, buffered aqueous solution	SAB1412440-100UG
Monoclonal Anti-PRKACB antibody produced in mouse, clone 2G8-1D12, purified immunoglobulin, buffered aqueous solution	WH0005567M1-100UG
Anti-PRKACG antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401307-100UG
Monoclonal Anti-PRKACG antibody produced in mouse, clone 2E4, ascites fluid	SAB5300220-100UL
Monoclonal Anti-PRKACG, (N-terminal) antibody produced in mouse, clone 2F3, purified immunoglobulin, buffered aqueous solution	SAB1402324-100UG
Anti-PRKAG1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502129-100UG
Anti-PRKAG1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411069-100UG
Anti-PRKAG1 (181-194) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K3642-200UL

* Name	Catalog Number
Anti-PRKAG1 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300373-100UG
Anti-PRKAG2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407488-50UG
Anti-PRKAG2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410927-100UG
Anti-PRKAG2 (21-34) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K3892-200UL
Monoclonal Anti-PRKAG2 antibody produced in mouse, clone 3C4, purified immunoglobulin, buffered aqueous solution	WH0051422M1-100UG
Anti-PRKAG2 (166-180) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K3767-200UL
Anti-PRKAG2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502130-100UG
Anti-PRKAG3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401717-100UG
ANTI-PRKAG3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307111-400UL
ANTI-PRKAG3(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306741-400UL
Anti-PRKAR1A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406295-50UG
Anti-PRKAR1A (67-80) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K4267-200UL
Monoclonal Anti-PRKAR1A antibody produced in mouse, clone PRKAR1A-A89, culture supernatant	SAB4100109-200UL
Anti-PRKAR1A (303-315) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K1269-200UL
Anti-PRKAR1B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406296-50UG
Anti-PRKAR1B (66-80) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R4531-200UL
Monoclonal Anti-PRKAR1B antibody produced in mouse, clone 1F8, purified immunoglobulin, buffered aqueous solution	WH0005575M5-50UG
Anti-PRKAR2A (66-80) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100380-200UL
Monoclonal Anti-PRKAR2A antibody produced in mouse, clone PRKAR2A-A181, culture supernatant	SAB4100168-200UL
Monoclonal Anti-PRKAR2A antibody produced in mouse, clone 6A9, purified immunoglobulin, buffered aqueous solution	WH0005576M1-100UG
Monoclonal Anti-PRKAR2A, (N-terminal) antibody produced in mouse, clone 3C7, purified immunoglobulin, buffered aqueous solution	SAB1404240-100UG
Anti-PRKAR2B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406297-50UG
Anti-PRKAR2B (71-85) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K4392-200UL
Monoclonal Anti-PRKCA antibody produced in mouse, clone 2F11, purified immunoglobulin, buffered aqueous solution	WH0005578M1-100UG
Monoclonal Anti-PRKCABP antibody produced in mouse, clone 3G5, purified immunoglobulin, buffered aqueous solution	WH0009463M1-100UG
Anti-PRKCA, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502357-100UG
Anti-PRKCB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411075-100UG
Monoclonal Anti-PRKCBP1 antibody produced in mouse, clone 6A12, purified immunoglobulin, buffered aqueous solution	SAB1404983-100UG
Monoclonal Anti-PRKCBP1 antibody produced in mouse, clone 5B12, purified immunoglobulin, buffered aqueous solution	WH0023613M1-100UG
ANTI-PRKCD antibody produced in mouse, clone 8G2, purified immunoglobulin, buffered aqueous solution	SAB1412059-100UG
ANTI-PRKCD antibody produced in mouse, clone 8H6, purified immunoglobulin, buffered aqueous solution	SAB1412060-100UG

## 6: Life Science

### Antibodies

#### Anti-POMT1 to Monoclonal Anti-PSMB8

* Name	Catalog Number
ANTI-PRKCD antibody produced in mouse, clone 8E12, purified immunoglobulin, buffered aqueous solution	SAB1412647-100UG
Monoclonal Anti-PRKCD antibody produced in mouse, clone 2E12, purified immunoglobulin, buffered aqueous solution	WH0005580M6-100UG
Anti-PRKCD (Ab-645) antibody produced in rabbit, affinity isolated antibody	SAB4300539-100UG
Anti-PRKCDDBP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501308-100UG
Monoclonal Anti-PRKCDDBP antibody produced in mouse, clone 8D3, purified immunoglobulin, buffered aqueous solution	SAB1408822-100UG
Anti-PRKCDDBP (144-157) antibody produced in rabbit, IgG fraction of antiserum	SAB1102600-200UL
Anti-PRKCDDBP (231-242) antibody produced in rabbit, IgG fraction of antiserum	SAB1102601-200UL
Anti-PRKCDDBP (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300915-100UG
Monoclonal Anti-PRKCD, (C-terminal) antibody produced in mouse, clone 6A2, purified immunoglobulin, buffered aqueous solution	SAB1404242-100UG
Anti-PRKCE (306-318) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R4656-200UL
Anti-PRKCE (366-379) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R4781-200UL
Anti-PRKCG (91-105) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R4906-200UL
Anti-PRKCG (676-688) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R5031-200UL
Anti-PRKCH antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401308-100UG
Anti-PRKCH antibody produced in rabbit, affinity isolated antibody	SAB2107207-100UL
ANTI-PRKCI antibody produced in mouse, clone 1A10, purified immunoglobulin, buffered aqueous solution	SAB1412209-100UG
ANTI-PRKCI antibody produced in mouse, clone 1C10, purified immunoglobulin, buffered aqueous solution	SAB1412358-100UG
Anti-prkci antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701768-100UL
Monoclonal Anti-PRKCI antibody produced in mouse, clone 1G11, purified immunoglobulin, buffered aqueous solution	WH0005584M1-100UG
Anti-PRKCI (221-235) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K4642-200UL
Anti-PRKCI (221-235) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K1394-200UL
Monoclonal Anti-PRKCI, (N-terminal) antibody produced in mouse, clone 3A7, purified immunoglobulin, buffered aqueous solution	SAB1404243-100UG
Anti-PRKCQ antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22473C-50UG
Anti-PRKCQ antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401309-100UG
Anti-PRKCQ (Ab-676) antibody produced in rabbit, affinity isolated antibody	SAB4300540-100UG
Anti-PRKCQ (Ab-695) antibody produced in rabbit, affinity isolated antibody	SAB4300446-100UG
Anti-PRKCSH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406299-50UG
Anti-PRKCSH antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411088-100UG
Monoclonal Anti-PRKCSH antibody produced in mouse, clone 3H7, purified immunoglobulin, buffered aqueous solution	WH0005589M1-100UG
Anti-prkcz antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701858-100UL
Anti-PRKCZ antibody produced in rabbit, affinity isolated antibody	AV42881-100UL
Monoclonal Anti-PRKCZ antibody produced in mouse, clone 2D1, purified immunoglobulin, buffered aqueous solution	WH0005590M1-100UG

* Name	Catalog Number
Anti-PRKD1 antibody produced in rabbit, affinity isolated antibody	SAB2107622-100UL
Anti-PRKD1 (376-390) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K4767-200UL
Anti-PRKD1 (866-880) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K4892-200UL
Anti-PRKD1 (Ab-738) antibody produced in rabbit, affinity isolated antibody	SAB4300399-100UG
Anti-PRKD1 (Ab-910) antibody produced in rabbit, affinity isolated antibody	SAB4300400-100UG
Monoclonal Anti-PRKD2 antibody produced in mouse, clone PRKD2-A182, culture supernatant	SAB4100169-200UL
Monoclonal Anti-PRKD2 antibody produced in mouse, clone PRKD2-B182, culture supernatant	SAB4100170-200UL
Monoclonal Anti-PRKD2 antibody produced in mouse, clone 2E4, purified immunoglobulin, buffered aqueous solution	WH0025865M1
Anti-PRKD3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701289-100UL
Monoclonal Anti-PRKD3 antibody produced in mouse, clone 4G7, purified immunoglobulin, buffered aqueous solution	WH0023683M1-100UG
Anti-PRKDC antibody produced in rabbit, affinity isolated antibody, ammonium sulfate suspension	P9870-100UG
Monoclonal Anti-PRKDC antibody produced in mouse, clone 1B9, purified immunoglobulin, buffered aqueous solution	WH0005591M2-100UG
Anti-PRKDC (Ab-2609) antibody produced in rabbit, affinity isolated antibody	SAB4300443-100UG
Monoclonal Anti-PRKDC, (C-terminal) antibody produced in mouse, clone 2A8, purified immunoglobulin, buffered aqueous solution	SAB1404245-100UG
Anti-PRKG1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411090-100UG
Monoclonal Anti-PRKG1 antibody produced in mouse, clone PRKG1-A183, culture supernatant	SAB4100171-200UL
Monoclonal Anti-PRKG1 antibody produced in mouse, clone 5E5, purified immunoglobulin, buffered aqueous solution	SAB1404246-100UG
Monoclonal Anti-PRKG1 antibody produced in mouse, clone 2B3, purified immunoglobulin, buffered aqueous solution	WH0005592M3-100UG
Anti-PRKG1 (306-320) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K0518-200UL
Anti-PRKG1 (672-686) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K0643-200UL
Anti-PRKG2 (741-755) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K0893-200UL
Anti-PRKRA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406691-50UG
Anti-PRKRA antibody produced in rabbit, affinity isolated antibody	AV40475-100UL
Anti-PRKRA antibody produced in rabbit, affinity isolated antibody	SAB2101880-100UL
Monoclonal Anti-PRKRA antibody produced in mouse, clone 1G12, purified immunoglobulin, buffered aqueous solution	SAB1404605-100UG
Monoclonal Anti-PRKRA antibody produced in mouse, clone 1B9-1A7, purified immunoglobulin, buffered aqueous solution	WH0008575M1-100UG
Anti-PRKRA (117-130) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K1018-200UL
Monoclonal Anti-PRKRIP1 antibody produced in mouse, clone 4D11-3F11, purified immunoglobulin, buffered aqueous solution	SAB1405271-100UG
Monoclonal Anti-PRKRIP1 antibody produced in mouse, clone 3B11, purified immunoglobulin, buffered aqueous solution	WH0079706M2-100UG
Monoclonal Anti-PRKRIP1 antibody produced in mouse, clone M2, purified immunoglobulin, buffered aqueous solution	SAB1409816-50UG



## Antibodies

### Anti-POMT1 to Monoclonal Anti-PSMB8

* Name	Catalog Number
Monoclonal Anti-PRKRIP1 antibody produced in mouse, clone 1F6-3C2, purified immunoglobulin, buffered aqueous solution	SAB1409817-50UG
Monoclonal Anti-PRKRIP1 antibody produced in mouse, clone M1, purified immunoglobulin, buffered aqueous solution	SAB1409818-100UG
Anti-PRKRIR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406304-50UG
Monoclonal Anti-PRKRIR antibody produced in mouse, clone 1C10-1A6, purified immunoglobulin, buffered aqueous solution	WH0005612M1-100UG
Anti-PRKWNK1 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900174-50UG
Anti-PRKWNK1 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900175-50UG
Anti-PRKWNK4 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300375-100UG
Anti-PRKWNK4 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300374-100UG
Anti-PRKX antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406305-50UG
Anti-PRKX antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502416-100UG
Anti-PRKX antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401310-100UG
Monoclonal Anti-PRKX, (C-terminal) antibody produced in mouse, clone 1H7, purified immunoglobulin, buffered aqueous solution	SAB1402881-100UG
Anti-PRKY antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406306-50UG
Anti-PRKY antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401311-100UG
Anti-PRKY antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502417-100UG
Anti-PRKY (11-25) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K1393-200UL
Monoclonal Anti-PRKY antibody produced in mouse, clone PRKY-A52, culture supernatant	SAB4100054-200UL
Anti-PRKY (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300832-100UG
Anti-PRKY (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300822-100UG
ANTI-PRL antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	SAB1412061-100UG
Anti-PRL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406307-50UG
Anti-PRL antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411100-100UG
Anti-PRL-3 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	P0498-200UL
ANTI-PRL1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305351-400UL SAB1305351-40TST
Anti-PRL1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300996-100UG
ANTI-PRL3 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306065-400UL
MONOCLONAL ANTI-PRL3 antibody produced in mouse, clone 111AT714, IgG fraction of antiserum, buffered aqueous solution	SAB1305533-400UL
Anti-PRL3/PTP4A3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500824-100UG
ANTI-PRL3(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306066-400UL
ANTI-PRLH (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303518-400UL
Anti-PRLHR antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501243-100UG
Anti-PRLR antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401312-100UG
Anti-PRLR antibody produced in rabbit, affinity isolated antibody	SAB4300704-100UG

* Name	Catalog Number
Monoclonal Anti-PRLR antibody produced in mouse, clone 1E4, purified immunoglobulin, buffered aqueous solution	SAB1401313-100UG
Monoclonal Anti-PRL, (C-terminal) antibody produced in mouse, clone 1E1, purified immunoglobulin, buffered aqueous solution	SAB1404258-100UG
Anti-PRM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406308-50UG
Anti-PRM1 (11-24) antibody produced in rabbit, IgG fraction of antiserum	SAB1104195-200UL
Anti-PRM1 (37-51) antibody produced in rabbit	SAB1104196-200UL
Monoclonal Anti-PRM1 antibody produced in mouse, clone 4F10, purified immunoglobulin, buffered aqueous solution	SAB1402882-100UG
Anti-PRMT1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	P6871-200UL
Anti-PRMT1 antibody produced in rabbit, IgG fraction of antiserum	SAB2107974-100UL
Anti-Prmt1 antibody produced in rabbit, affinity isolated antibody	SAB2702419-100UL
Anti-Prmt1 antibody produced in rabbit, affinity isolated antibody	SAB2702407-100UL
Monoclonal Anti-PRMT1 antibody produced in mouse, clone GT10111, affinity isolated antibody	SAB2702290-100UL
Monoclonal Anti-PRMT1 antibody produced in mouse, clone GT779, affinity isolated antibody	SAB2702289-100UL
Anti-PRMT10 (641-655) antibody produced in rabbit, IgG fraction of antiserum	SAB1102669-200UL
Anti-PRMT1 antibody, Mouse monoclonal, clone PRMT1-171, purified from hybridoma cell culture	P1620-200UL
Anti-PRMT1 (TK-16) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P6996-200UL
Anti-PRMT2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502075-100UG
Anti-PRMT2 antibody produced in rabbit, IgG fraction of antiserum	AV40196-100UL
Anti-PRMT2 antibody produced in rabbit, affinity isolated antibody	SAB2101881-100UL
Anti-PRMT3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502074-100UG
Anti-PRMT3 antibody produced in rabbit, affinity isolated antibody	AV32141-100UL
Anti-PRMT3 antibody produced in rabbit, affinity isolated antibody	SAB2101882-100UL
Monoclonal Anti-PRMT3 antibody produced in mouse, ~2 mg/mL, clone PRMT3-367, purified immunoglobulin, buffered aqueous solution	P9370-.2ML
Monoclonal Anti-PRMT3 antibody produced in mouse, clone 3G4, purified immunoglobulin, buffered aqueous solution	SAB1402505-100UG
Anti-PRMT4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	P4995-200UL
Monoclonal Anti-PRMT4 antibody produced in mouse, clone PRMT4-243, ascites fluid, buffered aqueous solution	P0623-200UL
ANTI-PRMT4 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305432-400UL
Anti-PRMT4 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300004-100UG
Anti-PRMT5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501294-100UG
Anti-PRMT5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408757-50UG
Anti-PRMT5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410088-100UG
Anti-PRMT5 antibody produced in rabbit, IgG fraction of antiserum	AV40185-100UL
Monoclonal Anti-PRMT5 antibody produced in mouse, ~2 mg/mL, clone PRMT5-21, purified immunoglobulin, buffered aqueous solution	P0493-200UL
Anti-PRMT6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502076-100UG

## 6: Life Science

### Antibodies

#### Anti-POMT1 to Monoclonal Anti-PSMB8

* Name	Catalog Number
Anti-PRMT6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409484-50UG
Anti-PRMT6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411037-100UG
Anti-PRMT6 antibody produced in rabbit, affinity isolated antibody	SAB2101883-100UL
Anti-PRMT6 antibody produced in rabbit, affinity isolated antibody	SAB2106502-100UL
Monoclonal Anti-PRMT6 antibody produced in mouse, clone PRMT6-74, purified immunoglobulin, buffered aqueous solution	P2996-200UL
Monoclonal Anti-PRMT6 antibody produced in mouse, clone 4G2, ascites fluid	SAB5300219-100UL
Anti-PRMT6 (SE-15) antibody produced in rabbit, ~0.9 mg/mL, affinity isolated antibody, buffered aqueous solution	P6495-200UL
Anti-PRMT6 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300138-100UG
Anti-PRMT7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502077-100UG
Anti-PRMT7 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400581-50UG
Anti-PRMT7 antibody produced in rabbit, affinity isolated antibody	SAB2106503-100UL
Anti-PRMT7 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1101251-200UL
Anti-PRMT7 (446-460) antibody produced in rabbit, IgG fraction of antiserum	SAB1101252-200UL
Anti-PRMT7 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300507-100UG
Anti-PRMT7 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300508-100UG
Anti-PRMT7 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300506-100UG
Anti-PRMT8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409533-50UG
Anti-PRMT8 antibody produced in rabbit, IgG fraction of antiserum	AV40193-100UL
Anti-PRMT8 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411105-100UG
ANTI-PRNIP (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303440-400UL
Anti-Pro-BDNF antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P1374-200UL
Anti-PROC antibody produced in rabbit, IgG fraction of antiserum	AV41701-100UL
Anti-PROC antibody produced in rabbit, affinity isolated antibody	SAB2101884-100UL
Monoclonal Anti-PROC antibody produced in mouse, clone 3A10, purified immunoglobulin, buffered aqueous solution	WH0005624M1-50UG
Monoclonal Anti-Procathepsin L antibody produced in mouse, ~2 mg/mL, clone CPLH-2D4, purified immunoglobulin, buffered aqueous solution	C0994-200UL
Anti-PROCR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408776-50UG
Anti-PROCR antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410106-100UG
Anti-PROCR antibody produced in rabbit, affinity isolated antibody	SAB4300625-100UG
Anti-PROCR (71-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1105071-200UL
Monoclonal Anti-PROCR antibody produced in mouse, clone M1-5A10, purified immunoglobulin, buffered aqueous solution	SAB1404841-100UG
Monoclonal Anti-PROCR antibody produced in mouse, clone M3, purified immunoglobulin, buffered aqueous solution	SAB1408775-100UG

* Name	Catalog Number
Monoclonal Anti-PROCR antibody produced in mouse, clone M2, purified immunoglobulin, buffered aqueous solution	WH0010544M3-100UG
Anti-PROCR (201-215) antibody produced in rabbit	SAB1105072-200UL
Anti-PRODH antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501795-100UG
Anti-PRODH antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501859-100UG
Anti-PRODH antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700813-100UL
Monoclonal Anti-PRODH antibody produced in mouse, clone 3A9, purified immunoglobulin, buffered aqueous solution	SAB1402326-100UG
Anti-PRODH2 antibody produced in rabbit, affinity isolated antibody	AV41621-100UL
ANTI-PRODH2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304477-400UL
ANTI-PRODH (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303113-100UG SAB1303113-400UL
Anti-Proenkephalin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500825-100UG
Monoclonal Anti-Profilin 1 antibody produced in mouse, ~1.0 mg/mL, clone Profilin 1-3, purified immunoglobulin	SAB4200357-200UL
Anti-Profilin 1 (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	P7624-200UL
Anti-Profilin 1 (N-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	P7749-200UL
Anti-Profilin 2 (C-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	P0101-25UL P0101-200UL
Monoclonal Anti-Progerin antibody produced in mouse, ~1.0 mg/mL, clone 13A4, purified immunoglobulin	SAB4200272-200UL
Anti-Progesterone antibody produced in rabbit, whole antiserum, lyophilized powder	P5289-100TST
Monoclonal Anti-Progesterone antibody produced in rat, clone 2H4, tissue culture supernatant	P1922-.2ML
Anti-Progesterone Receptor antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22679-50UG
Anti-Progesterone Receptor antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502184-100UG
Anti-Progesterone Receptor antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502185-100UG
Anti-Progesterone Receptor antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502186-100UG
Anti-Progesterone Receptor, Rabbit Monoclonal Antibody, clone SP2, tissue culture supernatant	SAB5500165-100UL
ANTI-PROHIBITIN (PHB1)(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306486-400UL SAB1306486-40TST
Anti-PROK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408107-50UG
Anti-PROK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409891-50UG
Monoclonal Anti-PROK1 antibody produced in mouse, clone 3C3, purified immunoglobulin, buffered aqueous solution	SAB1401892-100UG
Anti-PROK1 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300937-100UG
Anti-PROK2 antibody produced in rabbit, affinity isolated antibody	SAB2107812-100UL
Anti-PROK2 (72-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1104120-200UL
Anti-PROKR1 (36-48) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R5156-200UL

**Antibodies**
**Anti-POMT1 to Monoclonal Anti-PSMB8**

* Name	Catalog Number
Anti-PROKR2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501822-100UG
Anti-PROKR2 antibody produced in rabbit, affinity isolated antibody	SAB2107827-100UL
Anti-PROKR2 antibody produced in rabbit, affinity isolated antibody	SAB2900537-50UG
Anti-PROKR2 antibody produced in rabbit, affinity isolated antibody	SAB2900539-50UG
Anti-Prol1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501985-100UG
Monoclonal Anti-Proliferating Cell Nuclear Antigen antibody produced in mouse, clone PC 10, ascites fluid	P8825-.2ML P8825-100UL
Anti-Proliferating Cell Nuclear Antigen antibody, Mouse monoclonal, clone PC 10, purified from hybridoma cell culture	SAB4200708-100UL
Monoclonal Anti-Proliferating Cell Protein Ki-67 antibody produced in mouse, clone PP-67, ascites fluid	P6834-.5ML P6834-100UL P6834-200UL
Anti-PROM1 antibody produced in rabbit, affinity isolated antibody	SAB4300882-100UL
Anti-PROM1 antibody produced in rabbit, affinity isolated antibody	SAB2108441-100UL
Monoclonal Anti-PROM2 antibody produced in mouse, culture supernatant	SAB4100048-200UL
Monoclonal Anti-PROM2 antibody produced in mouse, culture supernatant	SAB4100049-200UL
Anti-PROM2 (411-425) antibody produced in rabbit, IgG fraction of antiserum	SAB1104717-200UL
Anti-PROM2 (566-580) antibody produced in rabbit, IgG fraction of antiserum	SAB1104718-200UL
Anti-Pro-NGF antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P5498-200UL
Anti-Proopiomelanocortin/POMC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500826-100UG
Anti-PROP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406309-50UG
Anti-PROP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411102-100UG
Anti-PROP1 (61-74) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100980-200UL
Anti-PROP1 (186-200) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100981-200UL
Anti-PROS1 antibody produced in rabbit, affinity isolated antibody	SAB2107166-100UL
Monoclonal Anti-PROS1 antibody produced in mouse, clone 3D7, purified immunoglobulin, buffered aqueous solution	WH0005627M1-100UG
Anti-ProSAPIP1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400364-50UG
Anti-PROSAPIP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500099-100UG
Prosapip1 Blocking Peptide for SAB3500099	SBP3500099-0.05MG
Anti-PROSAPIP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500100-100UG
Prosapip2 Blocking Peptide for SAB3500100	SBP3500100-0.05MG
Anti-PROSC antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400424-50UG
Anti-PROSC (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1105316-200UL
Monoclonal Anti-PROSC antibody produced in mouse, clone PROSC-B466, culture supernatant	SAB4100518-200UL
Anti-PROSC (246-260) antibody produced in rabbit, IgG fraction of antiserum	SAB1105317-200UL
Monoclonal Anti-PROSC, (N-terminal) antibody produced in mouse, clone 2G1, purified immunoglobulin, buffered aqueous solution	SAB1403105-100UG
ANTI-PROSER1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302312-100UG SAB1302312-400UL
Anti-Prostacyclin Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P7622-50UL

* Name	Catalog Number
Anti-Prostacyclin Receptor antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502486-100UG
Anti-Prostaglandin Dehydrogenase 1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500827-100UG
Anti-Prostaglandin D <sub>2</sub> Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P7872-50UL
Anti-Prostaglandin E <sub>2</sub> Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P7747-50UL
Anti-EP4 Prostanoid Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P8497-50UL
Anti-FP Prostanoid Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P8622-50UL
Anti-Prostate Apoptosis Response protein-4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502078-100UG
Anti-Prostate-specific Antigen antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501531-100UG
Anti-Prostate-Specific G Protein-Coupled Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P7497-50UL
Anti-Prostate Stem Cell Antigen antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503190-100UG
Monoclonal Anti-Prostatic Acid Phosphatase, Human antibody produced in mouse, clone PAP-12, ascites fluid	P5687-.2ML
Protein A from <i>Staphylococcus aureus</i> , Insoluble, Cowan Strain, cell suspension	P7155-10ML P7155-50ML
Protein A from <i>Staphylococcus aureus</i> , Soluble, essentially salt-free, lyophilized powder, extracellular	P6031-.5MG P6031-1MG P6031-5MG P6031-20MG
Protein A from <i>Staphylococcus aureus</i> , Soluble, Cowan Strain, essentially salt-free, lyophilized powder	P3838-1MG P3838-5MG P3838-20MG
Protein A from <i>Staphylococcus aureus</i> , Soluble, Cowan strain, recombinant, expressed in <i>E. coli</i> , aqueous solution, ≥95% (HPLC)	P7837-5MG
Anti-Protein A antibody produced in rabbit, fractionated antiserum, lyophilized powder	P3775-1VL
Monoclonal Anti-Protein A antibody produced in mouse, clone SPA-27, ascites fluid	P2921-.2ML P2921-100UL
Protein A–Alkaline Phosphatase, Protein A from <i>Staphylococcus aureus</i>	P7488-100UG P7488-500UG P7488-1MG
Monoclonal Anti-Protein A–Biotin antibody produced in mouse, clone SPA-27, purified immunoglobulin, buffered aqueous solution	B3150-.2ML B3150-.5ML
Protein A (extracellular) from <i>Staphylococcus aureus</i> , lyophilized, ≥90% protein basis	82485-1MG 82485-5MG
Protein A (extracellular) from <i>Staphylococcus aureus</i>	82493-1MG 82493-25MG
Protein A soluble from <i>Staphylococcus aureus</i> (Cowan strain), powder, white	82526-1MG 82526-5MG 82526-10MG
Protein A–Biotin from <i>Staphylococcus aureus</i> , lyophilized powder	P2165-2MG
Anti-Protein C antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	P4680-.5ML P4680-1ML
Anti-Protein Disulfide Isomerase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	P7496-200UL
Anti-Protein Disulfide Isomerase (DL-11) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P7122-200UL

## 6: Life Science

### Antibodies

#### Anti-POMT1 to Monoclonal Anti-PSMB8

* Name	Catalog Number
Anti-Protein Disulfide Isomerase (MD-12) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P7372-200UL
Protein A-FITC from <i>Staphylococcus aureus</i> , essentially salt-free, lyophilized powder	P5145-1MG P5145-5MG
Protein G' from proprietary source, recombinant, expressed in <i>E. coli</i> , lyophilized powder	P4689-1MG P4689-5MG
Protein G-Biotin from <i>Streptococcus</i> sp., recombinant, expressed in unspecified host, lyophilized powder	P8045-1MG
Protein G-Peroxidase from <i>Streptococcus</i> sp., recombinant, expressed in unspecified host, lyophilized powder	P8170-250UG
Protein A HRP Linked Ab, GE Healthcare, NA9120-1ML	GENA9120-1ML
Anti-Protein Kinase C $\beta$ 2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P8371-100UG
Monoclonal Anti-Protein Kinase B $\alpha$ antibody produced in mouse, clone PKB-175, ascites fluid	P2482-.2ML
Anti-Protein Kinase C $\alpha$ antibody produced in rabbit, whole antiserum	P4334-.2ML
Anti-Protein Kinase C $\delta$ antibody produced in rabbit, whole antiserum	P8333-.2ML
Anti-Protein Kinase C $\epsilon$ antibody produced in rabbit, whole antiserum	P8458-.2ML
Anti-Protein Kinase C $\beta$ 2 antibody produced in rabbit, 0.5 mg/mL, affinity isolated antibody	P3203-.2ML
Monoclonal Anti-Protein Kinase C $\beta$ 2 antibody produced in mouse, clone PK-B26, ascites fluid	P2584-.2ML
Monoclonal Anti-Protein Kinase C (PKC) antibody produced in mouse, clone MC5, ascites fluid	P5704-.2ML P5704-.5ML P5704-100UL
ANTI-PROTEIN KINASE A REGULATORY SUBUNIT I ALPHA(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306431-400UL
ANTI-PROTEIN KINASE A REGULATORY SUBUNIT I BETA(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306357-400UL
Protein L from <i>Peptostreptococcus magnus</i> , >95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , essentially salt-free, lyophilized powder	P3101-5MG
Protein A-Peroxidase from <i>Staphylococcus aureus</i> /horseradish, lyophilized powder	P8651-.5MG P8651-1MG P8651-2MG
Anti-Protein Phosphatase 1 $\alpha$ antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	P7979-.2ML
Monoclonal Anti-Protein Phosphatase 1 $\alpha$ antibody produced in mouse, clone PPI-377, ascites fluid	P7607-.2ML
Anti-Protein Phosphatase 5 (PP5) antibody produced in rabbit, buffered aqueous solution, fractionated antiserum, pkg of ~100 $\mu$ g, 1 mg/mL	P9868-100UG
Anti-Protein Phosphatase X/C Interior antibody produced in sheep, IgG fraction of antiserum, buffered aqueous solution	P8859-.1ML
ANTI-PROTEIN-C TAG antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306081-400UL SAB1306081-40TST
Monoclonal Anti-Protein Tyrosine Phosphatase $\mu$ antibody produced in mouse, clone SBK10, purified immunoglobulin, buffered aqueous solution	P8984-.1MG
Monoclonal Anti-Protein Tyrosine Phosphatase PEST antibody produced in mouse, clone AG25, purified immunoglobulin	P9109-.1MG
Anti-Prothrombin antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20092F-50UG
Monoclonal Anti-Protocadherin antibody produced in mouse, clone S148-30, purified immunoglobulin	SAB5201302-100UG
Monoclonal Anti-Protocadherin antibody produced in mouse, clone S144-17, purified immunoglobulin	SAB5201284-100UG
Monoclonal Anti-Protocadherin - Alkaline Phosphatase antibody produced in mouse, clone S148-30, purified immunoglobulin	SAB5201311-100UG
Monoclonal Anti-Protocadherin - Alkaline Phosphatase antibody produced in mouse, clone S144-17, purified immunoglobulin	SAB5201293-100UG

* Name	Catalog Number
Monoclonal Anti-Protocadherin - Apc antibody produced in mouse, clone S148-30, purified immunoglobulin	SAB5201312-100UG
Monoclonal Anti-Protocadherin - Apc antibody produced in mouse, clone S144-17, purified immunoglobulin	SAB5201294-100UG
Monoclonal Anti-Protocadherin - Atto 390 antibody produced in mouse, clone S148-30, purified immunoglobulin	SAB5201303-100UG
Monoclonal Anti-Protocadherin - Atto 390 antibody produced in mouse, clone S144-17, purified immunoglobulin	SAB5201285-100UG
Monoclonal Anti-Protocadherin - Atto 488 antibody produced in mouse, clone S148-30, purified immunoglobulin	SAB5201304-100UG
Monoclonal Anti-Protocadherin - Atto 488 antibody produced in mouse, clone S144-17, purified immunoglobulin	SAB5201286-100UG
Monoclonal Anti-Protocadherin - Atto 565 antibody produced in mouse, clone S148-30, purified immunoglobulin	SAB5201305-100UG
Monoclonal Anti-Protocadherin - Atto 565 antibody produced in mouse, clone S144-17, purified immunoglobulin	SAB5201287-100UG
Monoclonal Anti-Protocadherin - Atto 594 antibody produced in mouse, clone S148-30, purified immunoglobulin	SAB5201306-100UG
Monoclonal Anti-Protocadherin - Atto 594 antibody produced in mouse, clone S144-17, purified immunoglobulin	SAB5201288-100UG
Monoclonal Anti-Protocadherin - Atto 633 antibody produced in mouse, clone S148-30, purified immunoglobulin	SAB5201307-100UG
Monoclonal Anti-Protocadherin - Atto 633 antibody produced in mouse, clone S144-17, purified immunoglobulin	SAB5201289-100UG
Monoclonal Anti-Protocadherin - Atto 655 antibody produced in mouse, clone S148-30, purified immunoglobulin	SAB5201308-100UG
Monoclonal Anti-Protocadherin - Atto 655 antibody produced in mouse, clone S144-17, purified immunoglobulin	SAB5201290-100UG
Monoclonal Anti-Protocadherin - Atto 680 antibody produced in mouse, clone S148-30, purified immunoglobulin	SAB5201309-100UG
Monoclonal Anti-Protocadherin - Atto 680 antibody produced in mouse, clone S144-17, purified immunoglobulin	SAB5201291-100UG
Monoclonal Anti-Protocadherin - Atto 700 antibody produced in mouse, clone S148-30, purified immunoglobulin	SAB5201310-100UG
Monoclonal Anti-Protocadherin - Atto 700 antibody produced in mouse, clone S144-17, purified immunoglobulin	SAB5201292-100UG
Monoclonal Anti-Protocadherin - Biotin antibody produced in mouse, clone S148-30, purified immunoglobulin	SAB5201313-100UG
Monoclonal Anti-Protocadherin - Biotin antibody produced in mouse, clone S144-17, purified immunoglobulin	SAB5201295-100UG
Monoclonal Anti-Protocadherin - Fitc antibody produced in mouse, clone S148-30, purified immunoglobulin	SAB5201314-100UG
Monoclonal Anti-Protocadherin - Fitc antibody produced in mouse, clone S144-17, purified immunoglobulin	SAB5201296-100UG
Monoclonal Anti-Protocadherin Gamma C3 antibody produced in mouse, clone S174B-27, purified immunoglobulin	SAB5201662-100UG
Monoclonal Anti-Protocadherin Gamma C3 - Alkaline Phosphatase antibody produced in mouse, clone S174B-27, purified immunoglobulin	SAB5201671-100UG
Monoclonal Anti-Protocadherin Gamma C3 - Apc antibody produced in mouse, clone S174B-27, purified immunoglobulin	SAB5201672-100UG



## 6: Life Science

### Antibodies

#### Anti-POMT1 to Monoclonal Anti-PSMB8

* Name	Catalog Number
Monoclonal Anti-Protocadherin Gamma A (Pan) - Streptavidin antibody produced in mouse, clone S144-32, purified immunoglobulin	SAB5201337-100UG
Monoclonal Anti-Protocadherin - Hrp antibody produced in mouse, clone S148-30, purified immunoglobulin	SAB5201315-100UG
Monoclonal Anti-Protocadherin - Hrp antibody produced in mouse, clone S144-17, purified immunoglobulin	SAB5201297-100UG
Monoclonal Anti-Protocadherin - Pe/Atto 594 antibody produced in mouse, clone S148-30, purified immunoglobulin	SAB5201316-100UG
Monoclonal Anti-Protocadherin - Pe/Atto 594 antibody produced in mouse, clone S144-17, purified immunoglobulin	SAB5201298-100UG
Monoclonal Anti-Protocadherin - Percp antibody produced in mouse, clone S148-30, purified immunoglobulin	SAB5201317-100UG
Monoclonal Anti-Protocadherin - Percp antibody produced in mouse, clone S144-17, purified immunoglobulin	SAB5201299-100UG
Monoclonal Anti-Protocadherin - Rpe antibody produced in mouse, clone S148-30, purified immunoglobulin	SAB5201318-100UG
Monoclonal Anti-Protocadherin - Rpe antibody produced in mouse, clone S144-17, purified immunoglobulin	SAB5201300-100UG
Monoclonal Anti-Protocadherin - Streptavidin antibody produced in mouse, clone S148-30, purified immunoglobulin	SAB5201319-100UG
Monoclonal Anti-Protocadherin - Streptavidin antibody produced in mouse, clone S144-17, purified immunoglobulin	SAB5201301-100UG
Anti-PROX1 antibody produced in rabbit, affinity isolated antibody	SAB4300608-100UG
Anti-Prox1 antibody produced in rabbit, affinity isolated antibody	SAB2702453-100UL
Anti-Prox1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	P7124-200UL
Monoclonal Anti-Prox1 antibody produced in mouse, ~1.5 mg/mL, clone 4G10, purified immunoglobulin, buffered aqueous solution	P0089-200UL P0089-100UL
Monoclonal Anti-PROX1 antibody produced in mouse, clone 1H6, purified immunoglobulin, buffered aqueous solution	WH0005629M9-100UG
ANTI-PROX-1-S514 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306485-400UL
ANTI-PROX2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301348-400UL
Anti-PROX2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105380-100UL
Anti-PROZ antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406741-50UG
Anti-PROZ antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401446-100UG
Monoclonal Anti-PROZ antibody produced in mouse, clone 2B4, ascites fluid	SAB5300030-100UL
Anti-PRP17 (center R178) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300602-100UG
Anti-PRP17 (center V379) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300601-100UG
Anti-PRP31 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501113-100UG
ANTI-PRP4(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306380-400UL
Anti-PRPF18 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409917-50UG
Anti-PRPF18 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400314-50UG
Anti-PRPF18 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503419-100UG
Anti-PRPF19 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501215-100UG

* Name	Catalog Number
Monoclonal Anti-PRPF19 antibody produced in mouse, clone 2E5, purified immunoglobulin, buffered aqueous solution	WH0027339M7-100UG
Anti-PRPF19 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV43157-100UL
Anti-PRPF19 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV43158-100UL
Anti-PRPF3 antibody produced in rabbit, affinity isolated antibody	AV40543-100UL
Monoclonal Anti-PRPF3 antibody produced in mouse, clone 3H6, purified immunoglobulin, buffered aqueous solution	WH0009129M1-50UG
Anti-PRPF31 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500828-100UG
Anti-PRPF31 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409091-50UG
Anti-PRPF31 (66-79) antibody produced in rabbit, IgG fraction of antiserum	SAB1105011-200UL
Anti-PRPF31 (351-364) antibody produced in rabbit, IgG fraction of antiserum	SAB1105012-200UL
Anti-PRPF31 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501526-100UG
Monoclonal Anti-PRPF31, (C-terminal) antibody produced in mouse, clone 8E1, purified immunoglobulin, buffered aqueous solution	SAB1403181-100UG
Anti-PRPF38A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503395-100UG
Anti-PRPF38A antibody produced in rabbit, affinity isolated antibody	SAB2107565-100UL
Anti-PRPF39 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502283-100UG
Anti-PRPF39 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700868-100UL
Anti-PRPF4 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400336-50UG
Anti-PRPF4 (71-85) antibody produced in rabbit	SAB1105637-200UL
Anti-PRPF40A antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400623-50UG
Anti-PRPF4 (466-479) antibody produced in rabbit, IgG fraction of antiserum	SAB1105638-200UL
Monoclonal Anti-PRPF4B antibody produced in mouse, clone 3E10, purified immunoglobulin, buffered aqueous solution	SAB1403009-100UG
Anti-PRPF4B (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701101
Anti-PRPF6 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV40734-100UL
Anti-PRPF6 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40735-100UL
Anti-PRPF6, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501036-100UG
Anti-PRPF8 antibody produced in rabbit, affinity isolated antibody	SAB2101885-100UL
Anti-PRPF8 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700372-100UL
Anti-PRPH antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411104-100UG
Monoclonal Anti-PRPH antibody produced in mouse, clone 3B3, purified immunoglobulin, buffered aqueous solution	SAB1401314-100UG
Anti-PRPH (160-170) antibody produced in rabbit, IgG fraction of antiserum	SAB1104881-200UL
Anti-PRPH2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401333-50UG
Anti-PRPH2 (131-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100352-200UL
Anti-PRPH2 (322-335) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100353-200UL
Anti-PRPH (452-464) antibody produced in rabbit, IgG fraction of antiserum	SAB1104882-200UL

**Antibodies**
**Anti-POMT1 to Monoclonal Anti-PSMB8**

* Name	Catalog Number
Anti-PRPK (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300461-100UG
ANTI-PRPK (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305423-400UL
Anti-PRPS1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700018-100UL
Anti-PRPS1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700019-100UL
Anti-prps1a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701771-100UL
Anti-PRPS1L1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700452-100UL
Monoclonal Anti-PRPS1L1 antibody produced in mouse, clone 5E10, purified immunoglobulin, buffered aqueous solution	WH0221823M1-100UG
ANTI-PRPS1/PRPS2/PRPS3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302682-400UL
Anti-PRPS2 antibody produced in rabbit, affinity isolated antibody	AV41448-100UL
Anti-PRPS2 antibody produced in rabbit, affinity isolated antibody	SAB2101886-100UL
Anti-PRPS2 antibody produced in rabbit, IgG fraction of antiserum	SAB2107995-100UL
Monoclonal Anti-PRPS2 antibody produced in mouse, clone 4C1, purified immunoglobulin, buffered aqueous solution	WH0005634M2-100UG
Anti-PRPS2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV41510-100UL
Anti-PRPSAP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700355-100UL
Anti-PRPSAP1 antibody produced in rabbit, affinity isolated antibody	SAB2107184-100UL
Anti-PRPSAP1 (36-50) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100550-200UL
Monoclonal Anti-PRPSAP1 antibody produced in mouse, clone 5H10, purified immunoglobulin, 1 mg/mL	SAB1412739-100UG
Anti-PRPSAP2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400224-50UG
Anti-PRPSAP2 (52-65) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100426-200UL
Monoclonal Anti-PRPSAP2 antibody produced in mouse, clone PRPSAP2-A184, culture supernatant	SAB4100172-200UL
Anti-PRR11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407691-50UG
Anti-PRR11 antibody produced in rabbit, affinity isolated antibody	SAB2108201-100UL
Monoclonal Anti-PRR11 antibody produced in mouse, clone PRR11-A424, culture supernatant	SAB4100475-200UL
Anti-PRR11 (333-345) antibody produced in rabbit, IgG fraction of antiserum	SAB1102068-200UL
Anti-PRR13 antibody produced in rabbit, affinity isolated antibody	SAB2107257-100UL
Anti-PRR13 antibody produced in rabbit, affinity isolated antibody	SAB2107258-100UL
Anti-PRR13 (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1101786-200UL
Anti-PRR14 (76-90) antibody produced in rabbit, IgG fraction of antiserum	SAB1102100-200UL
Anti-PRR14 (306-320) antibody produced in rabbit, IgG fraction of antiserum	SAB1102101-200UL
Anti-PRR15 antibody produced in rabbit, affinity isolated antibody	SAB2105988-100UL
Anti-PRR15 (46-58) antibody produced in rabbit, IgG fraction of antiserum	SAB1103482-200UL
Anti-PRR15 (81-95) antibody produced in rabbit, IgG fraction of antiserum	SAB1103483-200UL
Anti-PRR16 antibody produced in rabbit, affinity isolated antibody	SAB2107232-100UL
ANTI-PRR16 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303510-400UL

* Name	Catalog Number
ANTI-PRR18(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307056-400UL
ANTI-PRR19 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306117-400UL
ANTI-PRR20 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301023-400UL
ANTI-PRR23A(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305867-400UL
ANTI-PRR24(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305842-400UL
ANTI-PRR25(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305227-400UL
Anti-PRR3 (186-200) antibody produced in rabbit, IgG fraction of antiserum	SAB1103196-200UL
Anti-PRR5 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200313-200UL
Anti-PRR5L antibody produced in rabbit, affinity isolated antibody	SAB3500727-100UG
PRR5L Blocking Peptide for SAB3500727	SBP3500727-0.05MG
Anti-PRR5 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200314-200UL
Anti-PRR5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106004-100UL
Anti-PRR7 antibody produced in rabbit, affinity isolated antibody	AV34723-100UL
ANTI-PRR7 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304382-400UL
Monoclonal Anti-PRR7 / TRAP3 antibody produced in mouse, clone TRAP3/10, purified immunoglobulin, buffered aqueous solution	SAB4700749-100UG
Anti-PRRG1 antibody produced in rabbit, affinity isolated antibody	SAB2101888-100UL
Anti-PRRG1 (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100479-200UL
Monoclonal Anti-PRRG1 antibody produced in mouse, clone 1C7, purified immunoglobulin, buffered aqueous solution	SAB1402327-100UG
Anti-PRRG2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406310-50UG
Anti-PRRG2 antibody produced in rabbit, affinity isolated antibody	SAB2105572-100UL
Monoclonal Anti-PRRG2 antibody produced in mouse, clone 7D1, purified immunoglobulin, buffered aqueous solution	WH0005639M1-100UG
Anti-PRRG3 antibody produced in rabbit, affinity isolated antibody	SAB2101889-100UL
Anti-PRRG3 antibody produced in rabbit, affinity isolated antibody	SAB2106863-100UL
ANTI-PRRG3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303776-400UL
Anti-PRRG4 antibody produced in rabbit, affinity isolated antibody	SAB2106862-100UL
Anti-PRRT1 antibody produced in rabbit, affinity isolated antibody	SAB2106876-100UL
ANTI-PRRT1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302308-400UL
Anti-PRRT2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408204-50UG
Anti-PRRT2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500863-100UG
PRRT2 Blocking Peptide for SAB3500863	SBP3500863-0.05MG
ANTI-PRRT4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301864-400UL
Anti-PRRX1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500829-100UG
Anti-PRRX1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406268-50UG

## 6: Life Science

### Antibodies

#### Anti-POMT1 to Monoclonal Anti-PSMB8

* Name	Catalog Number
Anti-PRRX1 (21-35) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100481-200UL
Anti-PRRX1 (71-85) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100482-200UL
Monoclonal Anti-PRRX1 antibody produced in mouse, clone 1E2, purified immunoglobulin, 0.5 mg/mL	SAB1412737-100UG
Anti-PRRX2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407492-50UG
Anti-PRRX2 antibody produced in rabbit, affinity isolated antibody	SAB2105419-100UL
Anti-PRRX2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401694-100UG
Monoclonal Anti-PRRX2 antibody produced in mouse, clone 4C9, purified immunoglobulin, buffered aqueous solution	SAB1400555-100UG
Anti-PRRX2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105284-100UL
Anti-PRRXL1, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105414-100UL
Anti-PRRXL1, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105413-100UL
ANTI-PRSS4(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306633-400UL
Anti-PRSS6A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502448-100UG
Anti-PR(SP42), Rabbit Monoclonal Antibody, clone SP42, tissue culture supernatant	SAB5500166-100UL
Anti-PRSS1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400225-50UG
Anti-PRSS1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401315-100UG
Monoclonal Anti-PRSS12 antibody produced in mouse, clone 1C3, purified immunoglobulin, buffered aqueous solution	SAB1409904-100UG
Monoclonal Anti-PRSS15 antibody produced in mouse, clone 3B2, purified immunoglobulin, buffered aqueous solution	SAB1402466-100UG
Anti-PRSS16 antibody produced in rabbit, affinity isolated antibody	SAB2105458-100UL
Anti-PRSS2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400226-50UG
Anti-PRSS2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401316-100UG
Anti-PRSS21 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407077-50UG
Anti-PRSS21 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410143-100UG
Monoclonal Anti-PRSS21 antibody produced in mouse, clone 2E10, purified immunoglobulin, buffered aqueous solution	WH0010942M1-100UG
Anti-PRSS21, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105922-100UL
Anti-PRSS22, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106144-100UL
Anti-PRSS23 antibody produced in rabbit, affinity isolated antibody	SAB2106972-100UL
Monoclonal Anti-PRSS27 antibody produced in mouse, clone 6F11, purified immunoglobulin, buffered aqueous solution	WH0083886M2-100UG
Anti-PRSS27 (276-290) antibody produced in rabbit, IgG fraction of antiserum	SAB1105122-200UL
ANTI-PRSS27 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304351-400UL
ANTI-PRSS2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307060-400UL
Anti-PRSS33 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501109-100UG
Anti-PRSS35 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408415-50UG
Anti-PRSS35 (246-260) antibody produced in rabbit, IgG fraction of antiserum	SAB1103342-200UL

* Name	Catalog Number
ANTI-PRSS36 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305298-400UL
ANTI-PRSS3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303112-100UG SAB1303112-400UL
ANTI-PRSS3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303111-100UG SAB1303111-400UL
Anti-PRSS3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105996-50UG SAB2105996-100UL
Anti-PRSS58 antibody produced in rabbit, affinity isolated antibody	SAB2107700-100UL
Anti-PRSS58 antibody produced in rabbit, affinity isolated antibody	SAB2107701-100UL
Monoclonal Anti-PRSS7 antibody produced in mouse, clone 3F8, purified immunoglobulin, buffered aqueous solution	WH0005651M1-100UG
ANTI-PRSS7 (C-TERM E979) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307161-400UL
Anti-PRSS8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406314-50UG
Anti-PRSS8 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408621-100UG
Monoclonal Anti-PRSS8 antibody produced in mouse, clone 3C4, ascites fluid, buffered aqueous solution	SAB1402883-200UL
ANTI-PRSSL1 (C-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305304-40TST SAB1305304-400UL
Anti-PRTFDC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407761-50UG
Anti-PRTFDC1 antibody produced in rabbit, affinity isolated antibody	AV48854-100UL
Anti-PRTFDC1 antibody produced in rabbit, affinity isolated antibody	SAB2101890-100UL
Anti-PRTFDC1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500329-100UG
PRTFDC1 Blocking Peptide for SAB3500329	SBP3500329-0.05MG
Anti-PRTG (1056-1070) antibody produced in rabbit	SAB1104236-200UL
Anti-PRTG (501-515) antibody produced in rabbit	SAB1104235-200UL
Anti-PRTN3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406316-50UG
Anti-PRTN3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408622-100UG
Monoclonal Anti-PRTN3 antibody produced in mouse, clone 3B4, purified immunoglobulin	SAB5300218-100UL
Monoclonal Anti-PRTN3 antibody produced in mouse, clone 2F10, purified immunoglobulin, buffered aqueous solution	WH0005657M4-100UG
Anti-PRUNE antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400662-50UG
Anti-PRUNE antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411173-100UG
Monoclonal Anti-PRUNE antibody produced in mouse, clone 1C11, purified immunoglobulin, buffered aqueous solution	SAB1403335-100UG
Anti-PRUNE2/BMCC1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500830-100UG
ANTI-PRY2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411899-50UG
Anti-PSAP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409535-50UG
Anti-PSAP antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502422-100UG
Anti-PSAP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411108-100UG
Monoclonal Anti-PSAP antibody produced in mouse, clone 1D1-C12, purified immunoglobulin, buffered aqueous solution	WH0005660M1-100UG
Monoclonal Anti-PSAP antibody produced in mouse, clone 2F6, purified immunoglobulin, buffered aqueous solution	SAB1404262-100UG
ANTI-PSAPL1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303896-400UL



**Antibodies**
**Anti-POMT1 to Monoclonal Anti-PSMB8**

* Name	Catalog Number
Monoclonal Anti-PSARL antibody produced in mouse, clone 4F4, purified immunoglobulin, buffered aqueous solution	SAB1403289-100UG
Anti-PSAT1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21256-50UG
Anti-PSAT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407398-50UG
Anti-PSAT1 antibody produced in rabbit, affinity isolated antibody	SAB2108040-100UL
Monoclonal Anti-PSAT1 antibody produced in mouse, clone 1C2, purified immunoglobulin, buffered aqueous solution	WH0029968M1-50UG
Monoclonal Anti-PSAT1, (C-terminal) antibody produced in mouse, clone 1C2, ascites fluid, buffered aqueous solution	SAB1405057-200UL
ANTI-PSA (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303590-100UG SAB1303590-400UL
Anti-PSCA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401413-50UG
Anti-PSCA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401414-100UG
Monoclonal Anti-PSCA antibody produced in mouse, clone 1E1, purified immunoglobulin, buffered aqueous solution	SAB1401415-100UG
Monoclonal Anti-PSCA antibody produced in mouse, clone 5C2, purified immunoglobulin, buffered aqueous solution	WH0008000M3-100UG
Anti-PSCD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406808-50UG
Anti-PSCD1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411637-100UG
Anti-PSCD1 (54-65) antibody produced in rabbit	SAB1105973-200UL
Monoclonal Anti-PSCD1 antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	WH0009267M1-100UG
Anti-PSCD2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411636-100UG
Monoclonal Anti-PSCD2 antibody produced in mouse, clone 6H5, purified immunoglobulin, buffered aqueous solution	WH0009266M2-100UG
Monoclonal Anti-PSCD3 antibody produced in mouse, clone 6D3-1A9, purified immunoglobulin, buffered aqueous solution	WH0009265M1-100UG
Anti-PSCD4 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400496-50UG
Anti-PSD antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400227-50UG
Anti-PSD antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700568-100UL
Anti-PSD3 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412813-50UG
Anti-PSD3 antibody produced in rabbit, affinity isolated antibody	SAB2101891-100UL
Anti-PSD3 antibody produced in rabbit, IgG fraction of antiserum	AV42443-100UL
Anti-PSD3 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700965-100UL
Anti-PSD4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700678-100UL
Monoclonal Anti-PSD95 antibody produced in mouse, clone 7E3-1B8, purified immunoglobulin, buffered aqueous solution	P246-100UL
Anti-PSEN1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502423-100UG
Anti-PSEN2 antibody produced in rabbit, affinity isolated antibody	AV44289-100UL
Anti-PSENE1 antibody produced in rabbit, affinity isolated antibody	SAB2107388-100UL
Monoclonal Anti-PSENE1 antibody produced in mouse, clone 1C12-G5, purified immunoglobulin, buffered aqueous solution	WH0055851M1-100UG

* Name	Catalog Number
Anti-Pseudomonas Exotoxin A antibody produced in rabbit, whole antiserum	P2318-1ML
Monoclonal Anti-PSF antibody produced in mouse, clone B92, purified from hybridoma cell culture	P2860-.2ML P2860-100UL
ANTI-PSG1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1412687-50UG
Anti-PSG11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406318-50UG
Anti-PSG11 (168-178) antibody produced in rabbit	SAB1104804-200UL
Anti-PSG1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV42325-100UL
Anti-PSG1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV42326-100UL
Anti-PSG2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411752-50UG
ANTI-PSG2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302681-400UL
Anti-PSG3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406317-50UG
Anti-PSG3 antibody produced in rabbit, IgG fraction of antiserum	AV42577-100UL
Anti-PSG3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701473-100UL
Anti-PSG4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411753-50UG
ANTI-PSG4(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305241-400UL
Anti-PSG5 antibody produced in rabbit, IgG fraction of antiserum	AV42067-100UL
Anti-PSG6 antibody produced in rabbit, affinity isolated antibody	AV41880-100UL
Anti-PSG6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700313-100UL
ANTI-PSG7 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301254-400UL
Anti-PSG9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401318-50UG
Anti-PSG9 antibody produced in rabbit, affinity isolated antibody	AV42072-100UL
Anti-PSG9 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701443-100UL
Anti-PSG9 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701475-100UL
Anti-PSIP1 antibody produced in rabbit, affinity isolated antibody	AV34644-100UL
Anti-PSIP1 antibody produced in rabbit, IgG fraction of antiserum	AV34753-100UL
Anti-PSIP1 antibody produced in rabbit, affinity isolated antibody	SAB2101892-100UL
Monoclonal Anti-PSIP1 antibody produced in mouse, clone 1C4, purified immunoglobulin, buffered aqueous solution	SAB1404913-100UG
Monoclonal Anti-PSIP1 antibody produced in mouse, clone 6E4, ascites fluid	SAB5300400-100UL
Monoclonal Anti-PSIP1 antibody produced in mouse, clone 3H1, purified immunoglobulin, buffered aqueous solution	WH0011168M1-100UG
Anti-PSKH1 antibody produced in rabbit, affinity isolated antibody	SAB2107210-100UL
Anti-PSKH1 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300824-100UG
Anti-PSKH1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300401-100UG
Anti-PSKH1 (N-term C3) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300823-100UG
Anti-PSKH1 (N-term H70) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300825-100UG

## 6: Life Science

### Antibodies

#### Anti-POMT1 to Monoclonal Anti-PSMB8

* Name	Catalog Number
Anti-PSKH1 (N-term L9) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300826-100UG
Anti-PSKH2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700314-100UL
Anti-PSKH2 antibody produced in rabbit, affinity isolated antibody	SAB2107595-100UL
Monoclonal Anti-PSMA antibody produced in mouse, clone 107-1A4, purified from hybridoma cell culture	SAB4200257-200UL SAB4200257-100UL
Anti-PSMA1 antibody produced in rabbit, IgG fraction of antiserum	AV40418-100UL
Anti-PSMA1 antibody produced in rabbit, affinity isolated antibody	AV40417-100UL
Anti-PSMA1 (11-25) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100614-200UL
Monoclonal Anti-PSMA1 antibody produced in mouse, clone 3F12-2C9, purified immunoglobulin, buffered aqueous solution	SAB1404263-100UG
Monoclonal Anti-PSMA1 antibody produced in mouse, clone 1D9-1C7, purified immunoglobulin, buffered aqueous solution	WH0005682M1-100UG
Anti-PSMA1 (116-130) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100615-200UL
Anti-PSMA2 antibody produced in rabbit, affinity isolated antibody	SAB2101893-100UL
Anti-PSMA2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700833-100UL
Anti-PSMA4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501530-100UG
Monoclonal Anti-PSMA4 antibody produced in mouse, clone 2A10-E4, purified immunoglobulin, buffered aqueous solution	WH0005685M1-100UG
Monoclonal Anti-PSMA4 antibody produced in mouse, clone PSMA4-A299, culture supernatant	SAB4100351-200UL
Anti-PSMA4 (118-130) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100483-200UL
Anti-PSMA5 (center) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300547-100UG
Anti-PSMA5 (N-term) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300185-100UG
Anti-PSMA6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406319-50UG
Anti-PSMA6 antibody produced in rabbit	SAB2702074-100UL
Anti-PSMA6 antibody produced in rabbit, affinity isolated antibody	AV40419-100UL
Monoclonal Anti-PSMA6 antibody produced in mouse, clone PSMA6-A370, culture supernatant	SAB4100435-200UL
Monoclonal Anti-PSMA6 antibody produced in mouse, clone PSMA6-B370, culture supernatant	SAB4100436-200UL
Anti-psma6a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701936-100UL
Anti-PSMA7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411115-100UG
Monoclonal Anti-PSMA7 antibody produced in mouse, clone 1A10-3G12, purified immunoglobulin, buffered aqueous solution	WH0005688M1-100UG
Anti-PSMA7 (221-233) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100304-200UL
Anti-PSMA8 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410247-100UG
Monoclonal Anti-PSMA8 antibody produced in mouse, clone 5A8, ascites fluid, buffered aqueous solution	SAB1405363-200UL
Monoclonal Anti-PSMA8 antibody produced in mouse, clone 2E3, purified immunoglobulin, buffered aqueous solution	WH0143471M3-50UG
Monoclonal Anti-PSMA8 antibody produced in mouse, clone 2E3, ascites fluid, buffered aqueous solution	SAB1402009-200UL

* Name	Catalog Number
ANTI-PSMAL (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301243-400UL
ANTI-PSMAL (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301657-400UL
Anti-PSMA, Rabbit Monoclonal Antibody, clone SP29, tissue culture supernatant	SAB5500167-100UL
Anti-PSMB1 (11-23) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100485-200UL
Anti-PSMB10 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501269-100UG
Monoclonal Anti-PSMB10 antibody produced in mouse, clone 3F8, purified immunoglobulin, buffered aqueous solution	WH0005699M1-100UG
ANTI-PSMB11 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301418-400UL
Monoclonal Anti-PSMB2 antibody produced in mouse, clone M1, purified immunoglobulin, buffered aqueous solution	WH0005690M2-100UG
Anti-PSMB3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501531-100UG
Anti-PSMB3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409539-50UG
Anti-PSMB3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400228-50UG
Anti-PSMB3 antibody produced in rabbit, affinity isolated antibody	SAB2101894-100UL
Anti-PSMB3 (191-203) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100488-200UL
Anti-PSMB4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501455-100UG
Anti-PSMB4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501707-100UG
Anti-PSMB4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411117-100UG
Monoclonal Anti-PSMB4 antibody produced in mouse, clone PSMB4-A291, culture supernatant	SAB4100342-200UL
Monoclonal Anti-PSMB4 antibody produced in mouse, clone 6G7-E8, purified immunoglobulin, buffered aqueous solution	WH0005692M1-100UG
Anti-PSMB5 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400229-50UG
Anti-PSMB5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409540-50UG
Anti-PSMB5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411118-100UG
Anti-PSMB5 antibody produced in rabbit, affinity isolated antibody	SAB2101895-100UL
Anti-PSMB5 (249-263) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S0324-200UL
Anti-PSMB6 (21-35) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100323-200UL
Monoclonal Anti-PSMB6 antibody produced in mouse, clone S51, purified immunoglobulin, buffered aqueous solution	SAB1404264-100UG
Monoclonal Anti-PSMB6 antibody produced in mouse, clone 2A3-5A8, purified immunoglobulin, buffered aqueous solution	WH0005694M1-100UG
Anti-PSMB7 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22419A-50UG
Anti-PSMB7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501456-100UG
Anti-PSMB7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406320-50UG
Anti-PSMB7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409541-50UG
Anti-PSMB7 (26-39) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100334-200UL
Monoclonal Anti-PSMB7 antibody produced in mouse, clone PSMB7-A400, culture supernatant	SAB4100463-200UL

* Name	Catalog Number
Anti-PSMB7 (231-243) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100335-200UL
Anti-PSMB8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406321-50UG
Anti-PSMB8 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411120-100UG
Monoclonal Anti-PSMB8 antibody produced in mouse, clone 1A5, ascites fluid	SAB5300399-100UL

## Monoclonal Anti-PSMB8 to Rabbit anti-Rad21

* Name	Catalog Number
Monoclonal Anti-PSMB8 antibody produced in mouse, clone 1B3, purified immunoglobulin, buffered aqueous solution	WH0005696M1-100UG
Anti-PSMB8 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501268-100UG
Monoclonal Anti-PSMB8, (C-terminal) antibody produced in mouse, clone 1G7, purified immunoglobulin, buffered aqueous solution	SAB1404265-100UG
Anti-PSMB9 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501431-100UG
Anti-PSMB9 antibody produced in rabbit, affinity isolated antibody	SAB2101896-100UL
Anti-PSMB9 (6-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100489-200UL
Monoclonal Anti-PSMB9 antibody produced in mouse, ~1.0 mg/mL, clone LMP2-37, purified immunoglobulin	SAB4200270-200UL
Anti-PSMC1 antibody produced in rabbit, affinity isolated antibody	SAB2107185-100UL
Anti-PSMC1 antibody produced in rabbit, affinity isolated antibody	SAB2107186-100UL
Anti-PSMC1 (206-220) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S0699-200UL
Anti-PSMC2 antibody produced in rabbit, IgG fraction of antiserum	AV38189-100UL
Anti-PSMC2 (6-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S0949-200UL
Monoclonal Anti-PSMC2 antibody produced in mouse, clone 4C10-2C8, purified immunoglobulin, buffered aqueous solution	WH0005701M1-100UG
Anti-PSMC2 (419-433) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S1074-200UL
Anti-PSMC3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406322-50UG
Anti-PSMC3 antibody produced in rabbit, IgG fraction of antiserum	AV32929-100UL
Anti-Psmc3 antibody produced in rabbit, affinity isolated antibody	SAB2702430-100UL
Monoclonal Anti-PSMC3 antibody produced in mouse, clone PSMC3-A185, culture supernatant	SAB4100164-200UL
Monoclonal Anti-PSMC3 antibody produced in mouse, clone 1B9, purified immunoglobulin, buffered aqueous solution	WH0005702M1-100UG
Anti-PSMC3 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101897-100UL
Anti-PSMC3 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101898-100UL
Anti-PSMC3IP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407389-50UG
Anti-PSMC3IP antibody produced in rabbit, affinity isolated antibody	SAB2101899-100UL
Anti-PSMC3IP antibody produced in rabbit, IgG fraction of antiserum	AV47613-100UL
Monoclonal Anti-PSMC4 antibody produced in mouse, clone 3G8, purified immunoglobulin, buffered aqueous solution	WH0005704M1-100UG
Anti-PSMC5 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22829-50UG

* Name	Catalog Number
Anti-PSMC5 antibody produced in rabbit	SAB2702005-100UL
Anti-PSMC5 antibody produced in rabbit	SAB2702087-100UL
Anti-PSMC5 antibody produced in rabbit, IgG fraction of antiserum	AV38192-100UL
Monoclonal Anti-PSMC5 antibody produced in mouse	SAB2702171-100UL
Anti-PSMC6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502450-100UG
Monoclonal Anti-PSMC6 antibody produced in mouse, clone 2C4, purified immunoglobulin, buffered aqueous solution	WH0005706M2-100UG
Anti-PSMC6 (121-135) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S1199-200UL
Monoclonal Anti-PSMD1 antibody produced in mouse, ~1.0 mg/mL, clone PSMD1-16, purified immunoglobulin	SAB4200131-25UL SAB4200131-200UL
Anti-PSMD10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406327-50UG
Anti-PSMD10 antibody produced in rabbit, affinity isolated antibody	SAB2107187-100UL
Anti-PSMD10 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411135-100UG
Monoclonal Anti-PSMD10 antibody produced in mouse, clone 4B5, purified immunoglobulin, buffered aqueous solution	WH0005716M1-100UG
Monoclonal Anti-PSMD10 antibody produced in mouse, clone 3F10, purified immunoglobulin, buffered aqueous solution	SAB1404268-100UG
Anti-PSMD11 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502461-100UG
Anti-PSMD11 (221-235) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S1574-200UL
Anti-PSMD1 (186-200) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S1324-200UL
Anti-PSMD11 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV33002-100UL
Anti-PSMD11 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV32344-100UL
Anti-PSMD12 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502462-100UG
Anti-PSMD12, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106173-100UL
Anti-PSMD13 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400231-50UG
Anti-PSMD13 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409550-50UG
Anti-PSMD13 (281-295) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S2074-200UL
Anti-PSMD14 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408741-50UG
Monoclonal Anti-PSMD14 antibody produced in mouse, clone 4A10-E8, purified immunoglobulin, buffered aqueous solution	WH0010213M1-100UG
Anti-PSMD14 (176-190) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S2199-200UL
Anti-PSMD14 (271-285) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S2324-200UL
Anti-PSMD14 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32449-100UL
Anti-PSMD14 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV32450-100UL
Anti-PSMD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406323-50UG
Monoclonal Anti-PSMD2 antibody produced in mouse, clone 1B4, purified immunoglobulin, buffered aqueous solution	SAB1402328-100UG
Monoclonal Anti-PSMD2 antibody produced in mouse, clone PSMD2-A371, culture supernatant	SAB4100437-200UL
Anti-PSMD2 (106-120) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S2449-200UL
Anti-PSMD2 (391-405) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S2574-200UL

## 6: Life Science

### Antibodies

#### Monoclonal Anti-PSMB8 to Rabbit anti-Rad21

* Name	Catalog Number
Anti-PSMD2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502451-100UG
Anti-PSMD2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502452-100UG
Anti-PSMD3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700807-100UL
Anti-PSMD3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700808-100UL
Monoclonal Anti-PSMD3 antibody produced in mouse, clone PSMD3-A401, culture supernatant	SAB4100464-200UL
Anti-PSMD3 (451-465) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S2824-200UL
Anti-PSMD4 antibody produced in rabbit, affinity isolated antibody	SAB2101900-100UL
Anti-PSMD4 (96-110) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S2949-200UL
Anti-PSMD4 (323-335) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S3074-200UL
Anti-PSMD4 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32341-100UL
Anti-PSMD4 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV32342-100UL
ANTI-PSMD4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303544-400UL
Monoclonal Anti-PSMD4, (N-terminal) antibody produced in mouse, clone 3C9, purified immunoglobulin, buffered aqueous solution	SAB1402884-100UG
Anti-PSMD5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406324-50UG
Anti-PSMD5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411127-100UG
Monoclonal Anti-PSMD5 antibody produced in mouse, clone 1H7, purified immunoglobulin, buffered aqueous solution	SAB1404266-100UG
Monoclonal Anti-PSMD5 antibody produced in mouse, clone 3E2, purified immunoglobulin, buffered aqueous solution	WH0005711M1-100UG
Anti-PSMD6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411703-100UG
Monoclonal Anti-PSMD6 antibody produced in mouse, clone 1C1, purified immunoglobulin, buffered aqueous solution	WH0009861M1-100UG
Anti-PSMD6 (357-370) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S3324-200UL
Anti-PSMD6 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32400-100UL
Anti-PSMD6 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV32399-100UL
Monoclonal Anti-PSMD7 antibody produced in mouse, clone 2E5, purified immunoglobulin, buffered aqueous solution	SAB1404267-100UG
Monoclonal Anti-PSMD7 antibody produced in mouse, clone 2G5, purified immunoglobulin, buffered aqueous solution	WH0005713M1-100UG
Anti-PSMD7 (276-290) antibody produced in rabbit, IgG fraction of antiserum	SAB1101217-200UL
Anti-PSMD8 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22149F-50UG
Anti-PSMD8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406325-50UG
Anti-PSMD8 antibody produced in rabbit, affinity isolated antibody	AV48216-100UL
Anti-PSMD9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406326-50UG
Anti-PSMD9 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411132-100UG
Anti-PSMD9 (41-55) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S3449-200UL

* Name	Catalog Number
Monoclonal Anti-PSMD9 antibody produced in mouse, clone 3A4, purified immunoglobulin, buffered aqueous solution	WH0005715M1-100UG
Anti-PSMD9 (191-205) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S3574-200UL
Anti-PSME1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406328-50UG
Anti-PSME1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409551-50UG
Anti-PSME1 antibody produced in rabbit, affinity isolated antibody	SAB2101901-100UL
Anti-PSME1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411136-100UG
Anti-PSME1 (Isoform 1) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500831-100UG
Anti-PSME2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500832-100UG
Anti-PSME2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406329-50UG
Anti-PSME2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411137-100UG
Monoclonal Anti-PSME2 antibody produced in mouse, clone 3F11-1A3, purified immunoglobulin, buffered aqueous solution	SAB1404269-100UG
Monoclonal Anti-PSME2 antibody produced in mouse, clone 1G4, purified immunoglobulin, buffered aqueous solution	WH0005721M2-100UG
Anti-PSME2 (225-239) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100313-200UL
Anti-PSME3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500833-100UG
Anti-PSME3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406944-50UG
Anti-PSME3 (AB1) antibody produced in rabbit, affinity isolated antibody	AV46142-50UG AV46142-100UL
Anti-PSME3 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV46143-100UG AV46143-100UL
Anti-PSMF1 (111-125) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100868-200UL
Anti-PSMF1 (141-152) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100869-200UL
Anti-PSMG1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101902-100UL
Anti-PSMG1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101903-100UL
Anti-PSMG1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501217-100UG
Anti-PSMG2 (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1102509-200UL
ANTI-PSMG2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304506-400UL
Anti-PSMG3 antibody produced in rabbit, affinity isolated antibody	SAB2107537-100UL
Anti-PSORS1C1 antibody produced in rabbit, affinity isolated antibody	SAB2106975-100UL
ANTI-PSORS1C1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301376-400UL
ANTI-PSORS1C1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301012-100UG SAB1301012-400UL
Anti-Psp antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501987-100UG
Monoclonal Anti-PSPC1 antibody produced in mouse, ~1.0 mg/mL, clone 1L4, purified immunoglobulin	SAB4200503-200UL
Anti-PSPC1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200067-200UL
Anti-PSPC1 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200068-25UL SAB4200068-200UL
Anti-PSPH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406330-50UG

**Antibodies**
**Monoclonal Anti-PSMB8 to Rabbit anti-Rad21**

* Name	Catalog Number
ANTI-PSPH antibody produced in mouse, clone 3C1, purified immunoglobulin, buffered aqueous solution	SAB1411971-100UG
Monoclonal Anti-PSPH antibody produced in mouse, clone 3A5, purified immunoglobulin, buffered aqueous solution	SAB1404270-50UG
Monoclonal Anti-PSPH antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	WH0005723M2-100UG
Anti-PSPH (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501244-100UG
Anti-PSPN antibody produced in rabbit, affinity isolated antibody	SAB4301176-100UL
Anti-PSRC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408123-50UG
Anti-PSRC1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411520-100UG
Monoclonal Anti-PSRC1 antibody produced in mouse, clone GT982, affinity isolated antibody	SAB2702230-100UL
Monoclonal Anti-PSRC1 antibody produced in mouse, clone GT615, affinity isolated antibody	SAB2702208-100UL
Anti-Pst1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500775-100UG
Pst1 Blocking Peptide for SAB3500775	SBP3500775-0.05MG
Monoclonal Anti-PSTAIR antibody produced in mouse, clone PSTAIR, ascites fluid	P7962-.2ML P7962-.5ML P7962-100UL
Monoclonal Anti-PSTPIP1 antibody produced in mouse, clone 1D5, purified immunoglobulin, buffered aqueous solution	SAB1404662-100UG
ANTI-PSTPIP1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306951-400UL
Anti-PSTPIP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406770-50UG
Anti-PTAFR antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412740-50UG
Anti-PTAFR antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502471-100UG
ANTI-PTAFR(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306913-400UL
ANTI-PTAR1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305441-400UL
Anti-PTBP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411139-100UG
Anti-PTBP1 antibody produced in rabbit, affinity isolated antibody	SAB2101904-100UL
Anti-PTBP1 antibody produced in rabbit, affinity isolated antibody	AV40421-50UG AV40421-100UL
Monoclonal Anti-PTBP1 antibody produced in mouse, clone 3H8, purified immunoglobulin, buffered aqueous solution	WH0005725M1-100UG
Anti-PTBP1/PTB antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500834-100UG
Anti-PTBP2 antibody produced in rabbit, IgG fraction of antiserum	AV40965-100UL
Monoclonal Anti-PTBP2 antibody produced in mouse, clone 2D10-B2, purified immunoglobulin, buffered aqueous solution	WH0058155M1-100UG
Monoclonal Anti-PTBP2 antibody produced in mouse, clone 2B11, purified immunoglobulin, buffered aqueous solution	SAB1405229-100UG
Anti-ptc1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501172-100UG
Anti-PTCD2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502152-100UG
Anti-PTCD2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502153-100UG
Anti-PTCD2 (116-130) antibody produced in rabbit	SAB1104219-200UL
Anti-PTCD2 (191-205) antibody produced in rabbit	SAB1104220-200UL
ANTI-PTCD2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302320-400UL

* Name	Catalog Number
Anti-PTCD3 (201-215) antibody produced in rabbit, IgG fraction of antiserum	SAB1102584-200UL
Anti-PTCD3 (441-455) antibody produced in rabbit, IgG fraction of antiserum	SAB1102585-200UL
Anti-PTCD3 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300620-100UG
Anti-PTCD3 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300247-100UG
ANTI-PTCH antibody produced in mouse, clone 1D9, purified immunoglobulin, buffered aqueous solution	SAB1411779-100UG
ANTI-PTCH antibody produced in mouse, clone 8A10, purified immunoglobulin, buffered aqueous solution	SAB1411866-100UG
ANTI-PTCH antibody produced in mouse, clone 1B7, purified immunoglobulin, buffered aqueous solution	SAB1411867-50UG
ANTI-PTCH antibody produced in mouse, clone 3B7, purified immunoglobulin, buffered aqueous solution	SAB1411868-50UG
ANTI-PTCH antibody produced in mouse, clone 3C2, purified immunoglobulin, buffered aqueous solution	SAB1411869-100UG
ANTI-PTCH antibody produced in mouse, clone 3B3, purified immunoglobulin, buffered aqueous solution	SAB1411871-100UG
ANTI-PTCH antibody produced in mouse, clone 4F11, purified immunoglobulin, buffered aqueous solution	SAB1411872-100UG
Monoclonal Anti-PTCH antibody produced in mouse, clone 8E1, purified immunoglobulin, buffered aqueous solution	SAB1404271-100UG
Monoclonal Anti-PTCH antibody produced in mouse, clone 1G2, purified immunoglobulin, buffered aqueous solution	WH0005727M2-100UG
Anti-PTCH1 antibody produced in rabbit, affinity isolated antibody	AV44249-100UL
Anti-PTCH1 (946-960) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T5453-200UL
Anti-PTCH1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501613-100UG
Anti-PTCH2 antibody produced in rabbit, affinity isolated antibody	SAB2101905-100UL
Anti-PTCHD1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501393-100UG
ANTI-PTCHD1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301397-400UL
Anti-PTCHD2 antibody produced in rabbit, affinity isolated antibody	SAB3500646-100UG
Anti-PTCHD2 antibody produced in rabbit, affinity isolated antibody	SAB3500649-100UG
Anti-PTCHD2 antibody produced in rabbit, affinity isolated antibody	SAB2900820-50UG
Anti-PTCHD2 antibody produced in rabbit, affinity isolated antibody	SAB2900819-50UG
Anti-PTCHD2 antibody produced in rabbit, affinity isolated antibody	SAB3500648-100UG
PTCHD2 Blocking Peptide for SAB3500646	SBP3500646-0.05MG
PTCHD2 Blocking Peptide for SAB3500648	SBP3500648-0.05MG
PTCHD2 Blocking Peptide for SAB3500649	SBP3500649-0.05MG
Anti-PTCHD3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501984-100UG
ANTI-PTCHD3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301320-400UL
Anti-PTCH (Internal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500835-100UG
ANTI-PTCRA(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305858-400UL
Anti-PTDSR (AB1) antibody produced in rabbit, affinity isolated antibody	AV31807-100UL
Anti-PTDSR (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39181-100UL
Anti-PTDSS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406881-50UG
Anti-PTDSS1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411695-100UG

## 6: Life Science

### Antibodies

#### Monoclonal Anti-PSMB8 to Rabbit anti-Rad21

* Name	Catalog Number
Anti-PTDSS1 antibody produced in rabbit, affinity isolated antibody	SAB2101906-100UL
Anti-PTDSS2 antibody produced in rabbit, affinity isolated antibody	SAB2106877-100UL
Anti-PTDSS2 antibody produced in rabbit, affinity isolated antibody	SAB2106878-100UL
ANTI-PTDSS2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303408-400UL
Anti-PTEN antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501614-100UG
Anti-PTEN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406331-50UG
Anti-PTEN antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500337-100UG
Anti-PTEN antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	P7482-.2ML
Monoclonal Anti-PTEN antibody produced in mouse, clone 3E7, purified immunoglobulin, buffered aqueous solution	SAB1404272-100UG
Monoclonal Anti-PTEN antibody produced in mouse, clone PTEN-A552, culture supernatant	SAB4100580-200UL
Monoclonal Anti-PTEN antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	WH0005728M1-100UG
Monoclonal Anti-PTEN antibody produced in mouse, ~1 mg/mL, purified immunoglobulin, clone PTN-18, buffered aqueous solution	P3487-.2ML
Anti-PTEN (Ab-370) antibody produced in rabbit, affinity isolated antibody	SAB4300337-100UG
Anti-PTEN (Ab-380/382/383) antibody produced in rabbit, affinity isolated antibody	SAB4300336-100UG
PTEN Blocking Peptide for SAB3500337	SBP3500337-0.05MG
Anti-PTENP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407114-50UG
Anti-PTEN(SP170), Rabbit Monoclonal Antibody, clone SP170, affinity isolated antibody	SAB5500168-100UL
Anti-PTEN(SP218), Rabbit Monoclonal Antibody, clone SP218, affinity isolated antibody	SAB5500169-100UL
Anti-PTEN, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502475-100UG
Anti-PTEN, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502473-100UG
Anti-PTEN, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502474-100UG
Anti-PTEN, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502476-100UG
Anti-PTER antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406810-50UG
Anti-PTER antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500047-100UG
Anti-PTER (266-280) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T5703-200UL
PTER Blocking Peptide for SAB3500047	SBP3500047-0.05MG
ANTI-PTF1A antibody produced in mouse, clone 1B8, purified immunoglobulin, buffered aqueous solution	SAB1412562-100UG
ANTI-PTF1A antibody produced in mouse, clone 1H1, purified immunoglobulin, buffered aqueous solution	SAB1412555-100UG
Anti-PTF1A antibody produced in rabbit, IgG fraction of antiserum	AV31839-100UL
Monoclonal Anti-PTF1A antibody produced in mouse, clone 1A2, purified immunoglobulin, buffered aqueous solution	WH0256297M5-100UG
Anti-PTF1A/PFT1-P48 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500836-100UG
Monoclonal Anti-PTF1A, (C-terminal) antibody produced in mouse, clone 4B1, purified immunoglobulin, buffered aqueous solution	SAB1405395-100UG

* Name	Catalog Number
Anti-PTGDR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406332-50UG
Anti-PTGDR antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401319-100UG
Anti-PTGDR2 antibody produced in rabbit, affinity isolated antibody	SAB3500881-100UG
PTGDR2 Blocking Peptide for SAB3500881	SBP3500881-0.05MG
Anti-PTGDR, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502478-100UG
Anti-Ptgds antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502046-100UG
Anti-PTGDS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406333-50UG
Anti-PTGDS antibody produced in rabbit, affinity isolated antibody	SAB2108049-100UL
Anti-PTGER1 antibody produced in rabbit, affinity isolated antibody	SAB4300877-100UL
Anti-PTGER1 / EP1 antibody produced in rabbit, affinity isolated antibody	SAB2900708-50UG
Anti-PTGER2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406334-50UG
Anti-PTGER2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408623-100UG
Anti-PTGER2 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900118-50UG
Anti-PTGER2 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900119-50UG
Anti-PTGER2 (AB3) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900120-50UG
Anti-PTGER2 (AB4) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900116-50UG
Anti-PTGER2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502480-100UG
Anti-PTGER3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406335-50UG
Anti-PTGER3 antibody produced in rabbit, IgG fraction of antiserum	AV34104-100UL
Anti-PTGER3/EP3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500837-100UG
Anti-PTGER3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502482-100UG
Anti-PTGER4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411142-100UG
Anti-PTGES antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406843-50UG
Anti-PTGES antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411671-100UG
Monoclonal Anti-PTGES antibody produced in mouse, clone 2B9, purified immunoglobulin, buffered aqueous solution	SAB1403031-100UG
Anti-PTGES (41-55) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T6079-200UL
Anti-PTGES2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408009-50UG
Anti-PTGES2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411453-100UG
Monoclonal Anti-PTGES2 antibody produced in mouse, clone 5B7, purified immunoglobulin, buffered aqueous solution	WH0080142M1-100UG
Anti-PTGES3 antibody produced in rabbit, affinity isolated antibody	SAB2106194-100UL
Anti-PTGES3 antibody produced in rabbit, affinity isolated antibody	SAB2106195-100UL
Anti-PTGES3 (1-14) antibody produced in rabbit, IgG fraction of antiserum	SAB1104995-200UL
Anti-PTGES3 (41-55) antibody produced in rabbit	SAB1104996-200UL

**Antibodies**
**Monoclonal Anti-PSMB8 to Rabbit anti-Rad21**

* Name	Catalog Number
Monoclonal Anti-PTGES3 antibody produced in mouse, clone 3C6-2B9, purified immunoglobulin, buffered aqueous solution	SAB1404863-100UG
Monoclonal Anti-PTGES3 antibody produced in mouse, clone 3H1-2A8, purified immunoglobulin, buffered aqueous solution	WH0010728M1-100UG
Anti-PTGES (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900207-50UG
Anti-PTGES (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900208-50UG
Anti-PTGFR antibody produced in rabbit, affinity isolated antibody	SAB2900417-50UG
Anti-PTGFR antibody produced in rabbit, affinity isolated antibody	SAB2900624-50UG
Anti-PTGFR antibody produced in rabbit, affinity isolated antibody	SAB2900625-50UG
ANTI-PTGFRN (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306864-400UL
Anti-PTGFRN (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700379-100UL
Monoclonal Anti-PTGIR antibody produced in mouse, clone 4B10, purified immunoglobulin, buffered aqueous solution	WH0005739M1-100UG
Monoclonal Anti-PTGIR, (C-terminal) antibody produced in mouse, clone 2A7, purified immunoglobulin, buffered aqueous solution	SAB1404273-100UG
Anti-PTGIS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406336-50UG
Anti-PTGIS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411144-100UG
Anti-PTGIS antibody produced in rabbit, affinity isolated antibody	SAB2101907-100UL
Monoclonal Anti-PTGIS, (C-terminal) antibody produced in mouse, clone 3B11, purified immunoglobulin, buffered aqueous solution	SAB1402885-100UG
Anti-PTGR1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500918-100UG
Anti-PTGR1 (11-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1101490-200UL
Anti-PTGS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406337-50UG
Anti-PTGS1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV41836-100UL
Anti-PTGS1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV41835-100UL
Anti-PTGS2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406338-50UG
Anti-PTGS2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408624-100UG
Anti-PTH antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401320-100UG
Monoclonal Anti-PTH antibody produced in mouse, clone 4D7, purified immunoglobulin, buffered aqueous solution	SAB1409556-100UG
Monoclonal Anti-PTH antibody produced in mouse, clone 4E10, purified immunoglobulin, buffered aqueous solution	SAB1409557-100UG
Monoclonal Anti-PTH antibody produced in mouse, clone 4C12, purified immunoglobulin, buffered aqueous solution	SAB1409558-100UG
Monoclonal Anti-PTH antibody produced in mouse, clone 3G9, purified immunoglobulin, buffered aqueous solution	SAB1409559-100UG
Monoclonal Anti-PTH antibody produced in mouse, clone 2A6, purified immunoglobulin, buffered aqueous solution	SAB1409560-100UG
Monoclonal Anti-PTH antibody produced in mouse, clone 3D7, purified immunoglobulin, buffered aqueous solution	SAB1409561-100UG
Monoclonal Anti-PTH antibody produced in mouse, clone 3E7, purified immunoglobulin, buffered aqueous solution	SAB1409562-100UG

* Name	Catalog Number
Monoclonal Anti-PTH antibody produced in mouse, clone 3C5, purified immunoglobulin, buffered aqueous solution	SAB1409563-100UG
Monoclonal Anti-PTH antibody produced in mouse, clone 3H7, purified immunoglobulin, buffered aqueous solution	SAB1409564-100UG
Monoclonal Anti-PTH antibody produced in mouse, clone 3C2, purified immunoglobulin, buffered aqueous solution	SAB1409565-100UG
Monoclonal Anti-PTH antibody produced in mouse, clone 3D10, purified immunoglobulin, buffered aqueous solution	SAB1409566-100UG
Monoclonal Anti-PTH antibody produced in mouse, clone 4A2, purified immunoglobulin, buffered aqueous solution	WH0005741M5-100UG
Monoclonal Anti-PTH antibody produced in mouse, clone 1E1, purified immunoglobulin, buffered aqueous solution	SAB1409555-100UG
Anti-PTH2 antibody produced in rabbit, affinity isolated antibody	AV53357-100UL
Anti-PTH2R / PTHR2 antibody produced in rabbit, affinity isolated antibody	SAB2900514-50UG
Anti-PTH2R / PTHR2 antibody produced in rabbit, affinity isolated antibody	SAB2900515-50UG
ANTI-PTHB1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305785-400UL
ANTI-PTH2D (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302384-400UL
Anti-PTH LH antibody produced in rabbit, affinity isolated antibody	SAB2106317-100UL
Anti-PTH LH antibody produced in rabbit, IgG fraction of antiserum	AV33885-100UL
Anti-PTH R1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502493-100UG
Monoclonal Anti-PTH R1 antibody produced in mouse, clone 4D2, ascites fluid	SAB5300029-100UL
Monoclonal Anti-PTH, (C-terminal) antibody produced in mouse, clone 2E4, purified immunoglobulin, buffered aqueous solution	SAB1404274-100UG
ANTI-PTK2 antibody produced in mouse, clone 1D7, purified immunoglobulin, buffered aqueous solution	SAB1412655-50UG
Monoclonal Anti-PTK2 antibody produced in mouse, clone 4A9D6, ascites fluid	SAB5300395-100UL
Monoclonal Anti-PTK2 antibody produced in mouse, clone 10H7A6, purified immunoglobulin, buffered aqueous solution	SAB5300396-100UL
Monoclonal Anti-PTK2 antibody produced in mouse, clone 1C1, purified immunoglobulin, buffered aqueous solution	SAB1404275-100UG
Monoclonal Anti-PTK2 antibody produced in mouse, clone 10H7E9, ascites fluid	SAB5300397-100UL
Monoclonal Anti-PTK2 antibody produced in mouse, clone 2C3, purified immunoglobulin, buffered aqueous solution	WH0005747M1-100UG
Monoclonal Anti-PTK2 antibody produced in mouse, clone 10H7, ascites fluid	SAB5300398-100UL
Anti-PTK2 (Ab-576/577) antibody produced in rabbit, affinity isolated antibody	SAB4300597-100UG
Anti-PTK2 (Ab-861) antibody produced in rabbit, affinity isolated antibody	SAB4300355-100UG
Anti-PTK2 (Ab-925) antibody produced in rabbit, affinity isolated antibody	SAB4300418-100UG
Anti-PTK2B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405790-50UG
Monoclonal Anti-PTK2B antibody produced in mouse, clone 5E2D5, ascites fluid	SAB5300394-100UL
Monoclonal Anti-PTK2B antibody produced in mouse, clone 1F9, purified immunoglobulin, buffered aqueous solution	WH0002185M1-100UG
Anti-PTK2B (186-200) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K1643-200UL

## 6: Life Science

### Antibodies

#### Monoclonal Anti-PSMB8 to Rabbit anti-Rad21

* Name	Catalog Number
Anti-PTK2B (766-780) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K1768-200UL
Anti-PTK2B (AB1) antibody produced in rabbit, affinity isolated antibody	AV32685-100UL
Anti-PTK2B (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV32684-100UL
Anti-PTK2B (Ab-402) antibody produced in rabbit, affinity isolated antibody	SAB4300468-100UG
Anti-PTK6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406340-50UG
Monoclonal Anti-PTK6 antibody produced in mouse, clone 2H12B8, ascites fluid	SAB5300217-100UL
Anti-PTK6 (341-355) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K2018-200UL
Anti-PTK6 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300420-100UG
Monoclonal Anti-PTK6, (C-terminal) antibody produced in mouse, clone 2F11, purified immunoglobulin, buffered aqueous solution	SAB1402329-100UG
Anti-PTK7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500340-100UG
Monoclonal Anti-PTK7 antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	SAB1409573-100UG
Monoclonal Anti-PTK7 antibody produced in mouse, clone 4A6, purified immunoglobulin, buffered aqueous solution	SAB1409572-100UG
Monoclonal Anti-PTK7 antibody produced in mouse, clone 4F5, purified immunoglobulin, buffered aqueous solution	SAB1404276-100UG
Monoclonal Anti-PTK7 antibody produced in mouse, clone 4C6, purified immunoglobulin, buffered aqueous solution	WH0005754M2-100UG
Monoclonal Anti-PTK7 antibody produced in mouse, clone 4D4, purified immunoglobulin, buffered aqueous solution	SAB1409574-100UG
Anti-PTK7 (361-375) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K2143-200UL
Anti-PTK7 (956-970) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K2268-200UL
PTK7 Blocking Peptide for SAB3500340	SBP3500340-0.05MG
ANTI-PTK9 antibody produced in mouse, clone 2B1, purified immunoglobulin, buffered aqueous solution	SAB1412062-100UG
Monoclonal Anti-PTK9 antibody produced in mouse, clone 5C4, purified immunoglobulin, buffered aqueous solution	SAB1409575-100UG
Monoclonal Anti-PTK9 antibody produced in mouse, clone 5E2, purified immunoglobulin, buffered aqueous solution	WH0005756M1-100UG
Monoclonal Anti-PTK9 antibody produced in mouse, clone 1D12, purified immunoglobulin, buffered aqueous solution	SAB1409576-100UG
Monoclonal Anti-PTK9L antibody produced in mouse, clone 2B5, purified immunoglobulin, buffered aqueous solution	WH0011344M1-100UG
ANTI-PTK9L(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306473-400UL
Monoclonal Anti-PTK9, (C-terminal) antibody produced in mouse, clone 1E2, purified immunoglobulin, buffered aqueous solution	SAB1404277-100UG
Monoclonal Anti-PTMA antibody produced in mouse, clone 3E5, purified immunoglobulin, buffered aqueous solution	SAB1404278-100UG
Monoclonal Anti-PTMA antibody produced in mouse, clone 1G8, purified immunoglobulin, buffered aqueous solution	WH0005757M2-100UG
Anti-PTMS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411151-100UG
Monoclonal Anti-PTMS antibody produced in mouse, clone 2D3, purified immunoglobulin, buffered aqueous solution	SAB1402330-100UG

* Name	Catalog Number
Anti-PTN antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501457-100UG
ANTI-PTN antibody produced in mouse, clone 1E7, purified immunoglobulin, buffered aqueous solution	SAB1412191-100UG
Anti-PTN antibody produced in rabbit, affinity isolated antibody	SAB2108032-100UL
Monoclonal Anti-PTN antibody produced in mouse, clone 5C3, purified immunoglobulin, buffered aqueous solution	WH0005764M1-100UG
Monoclonal Anti-PTN antibody produced in mouse, clone 2E3, purified immunoglobulin, buffered aqueous solution	SAB1404279-100UG
Anti-PTOV1, affinity isolated antibody	SAB2108624-100UL
Anti-PTOV1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700246-100UL
ANTI-PTOV1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303504-400UL
ANTI-PTP1B antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306060-40TST SAB1306060-400UL
MONOCLONAL ANTI-PTP1B antibody produced in mouse, clone 107AT690, IgG fraction of antiserum, buffered aqueous solution	SAB1305532-400UL SAB1305532-40TST
ANTI-PTP1B (N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306059-400UL
Anti-PTP1B, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502525-100UG
Anti-PTP4A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406632-50UG
Anti-PTP4A1/PRL-1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500838-100UG
Anti-PTP4A1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501868-100UG
Anti-PTP4A2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21517A-50UG
Monoclonal Anti-PTP4A2 antibody produced in mouse, clone 3C2, purified immunoglobulin, buffered aqueous solution	SAB1401416-100UG
ANTI-PTP4A2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307255-400UL
Anti-PTP4a3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701818-100UL
Anti-PTP4A3 antibody produced in rabbit, affinity isolated antibody	SAB4300569-100UG
Anti-PTP4A3 antibody produced in rabbit, affinity isolated antibody	SAB2101908-100UL
Anti-PTP4A3 (52-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1105340-200UL
Anti-PTP4A3 (111-125) antibody produced in rabbit, IgG fraction of antiserum	SAB1105341-200UL
ANTI-PTP ALPHA(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306061-400UL
Monoclonal Anti-PTPA/ PPP2R4 antibody produced in mouse, ~1.0 mg/mL, clone 5G3, purified immunoglobulin	SAB4200265-200UL
ANTI-PTPA (S180) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306602-400UL
Anti-PTPy (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300133-100UG
ANTI-PTPD1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306438-40TST SAB1306438-400UL
Anti-PTPDC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408331-50UG
ANTI-PTP EPSILON(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306063-400UL
ANTI-PTP GAMMA (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306062-400UL



**Antibodies**
**Monoclonal Anti-PSMB8 to Rabbit anti-Rad21**

* Name	Catalog Number
ANTI-PTPH1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306439-400UL SAB1306439-40TST
ANTI-PTPIA2 BETA(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306064-400UL
Anti-PTPLAD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407495-50UG
Anti-PTPLAD1 antibody produced in rabbit, affinity isolated antibody	AV47251-100UL
Monoclonal Anti-PTPLAD1 antibody produced in mouse, clone 5B5, purified immunoglobulin, buffered aqueous solution	WH0051495M1-50UG
Monoclonal Anti-PTPLAD1, (N-terminal) antibody produced in mouse, clone 5B5, ascites fluid, buffered aqueous solution	SAB1405101-200UL
Anti-PTPLAD2 antibody produced in rabbit, affinity isolated antibody	SAB2101909-100UL
ANTI-PTPLA (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302650-400UL
Anti-PTPLB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1402046-100UG
ANTI-PTPLB (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302912-400UL
Anti-PTPMT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408236-50UG
Anti-PTPMT1 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900069-50UG
Anti-PTPMT1 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900070-50UG
Anti-PTPN antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21478A-50UG
Anti-PTPN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406342-50UG
Anti-PTPN1 antibody produced in rabbit, affinity isolated antibody	AV45360-100UL
Anti-PTPN1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411155-100UG
Anti-PTPN11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406345-50UG
Anti-PTPN11 (386-400) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100372-200UL
Anti-PTPN11 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900281-50UG
Anti-PTPN11 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900375-50UG
Anti-PTPN11 (Ab-542) antibody produced in rabbit, affinity isolated antibody	SAB4300559-100UG
Anti-PTPN11 (Ab-580) antibody produced in rabbit, affinity isolated antibody	SAB4300560-100UG
Anti-PTPN12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406346-50UG
Monoclonal Anti-PTPN12, (C-terminal) antibody produced in mouse, clone 4G6, purified immunoglobulin, buffered aqueous solution	SAB1402886-100UG
Anti-PTPN13 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21497A-50UG
Anti-PTPN13 antibody produced in rabbit, affinity isolated antibody	SAB4300842-100UL
Anti-PTPN14 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21498A-50UG
ANTI-PTPN14 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304911-100UG SAB1304911-400UL
Anti-PTPN14 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700311-100UL
Anti-PTPN14 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700580-100UL
Anti-PTPN18 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400491-50UG
ANTI-PTPN18(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305140-400UL

* Name	Catalog Number
Anti-PTPN2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406343-50UG
Anti-PTPN2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411156-100UG
Anti-PTPN2 antibody produced in rabbit, affinity isolated antibody	SAB2108033-100UL
Anti-PTPN2 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200249-200UL
ANTI-PTPN20A (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306474-400UL
Anti-PTPN20B antibody produced in rabbit, affinity isolated antibody	SAB4301104-100UL
Anti-PTPN21 (591-605) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T5953-200UL
Anti-PTPN22 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21502A-50UG
Anti-PTPN22 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407291-50UG
Monoclonal Anti-PTPN22 antibody produced in mouse, clone 4F6, purified immunoglobulin, buffered aqueous solution	WH0026191M1-100UG
Monoclonal Anti-PTPN22 antibody produced in mouse, clone 1A6, purified immunoglobulin, buffered aqueous solution	SAB1405005-100UG
Anti-PTPN23, (N-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407264-50UG
Anti-PTPN2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV45362-100UL
Anti-PTPN2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105630-100UL
Anti-PTPN3 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21490-50UG
Anti-PTPN3 (396-410) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T6328-200UL
Anti-PTPN3 (477-490) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T6453-200UL
Monoclonal Anti-PTPN4 antibody produced in mouse, clone 2C8, purified immunoglobulin, buffered aqueous solution	SAB1404280-100UG
Monoclonal Anti-PTPN4 antibody produced in mouse, clone 3C8, purified immunoglobulin, buffered aqueous solution	WH0005775M1-100UG
Anti-PTPN5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401907-100UG
Anti-PTPN5 (6-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T6578-200UL
Monoclonal Anti-PTPN5 antibody produced in mouse, clone 2H5, purified immunoglobulin, buffered aqueous solution	SAB1401908-100UG
Anti-PTPN6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406344-50UG
Anti-PTPN6 (Ab-536) antibody produced in rabbit, affinity isolated antibody	SAB4300558-100UG
Anti-PTPN6/SHP1 (Internal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500840-100UG
Anti-PTPN6/SHP1 (Internal REGION) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500839-100UG
Anti-PTPN7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401321-100UG
Anti-PTPN7 (246-260) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100552-200UL
Monoclonal Anti-PTPNS1 antibody produced in mouse, clone 1D10, purified immunoglobulin, buffered aqueous solution	WH0140885M1-50UG
Monoclonal Anti-PTPNS1, (C-terminal) antibody produced in mouse, clone 4C7, purified immunoglobulin, buffered aqueous solution	SAB1405361-100UG
Anti-PTPRA antibody produced in rabbit, affinity isolated antibody	AV45366-100UL
Anti-PTPRA antibody produced in rabbit, ~1.0 mg/mL	SAB4200319-200UL

## 6: Life Science

### Antibodies

#### Monoclonal Anti-PSMB8 to Rabbit anti-Rad21

* Name	Catalog Number
Anti-PTPRA (111-125) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T7078-200UL
Anti-PTPRC antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21465-50UG
Monoclonal Anti-PTPRC antibody produced in mouse, clone IVA103, purified immunoglobulin, buffered aqueous solution	SAB4700649-100UG
ANTI-PTPRCAP (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302679-400UL
Anti-PTPRD antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500798-100UG
PTPRD Blocking Peptide for SAB3500798	SBP3500798-0.05MG
ANTI-PTPRD(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306068-40TST SAB1306068-400UL
Anti-PTPRE antibody produced in rabbit, affinity isolated antibody	SAB2101910-100UL
Monoclonal Anti-PTPRE antibody produced in mouse, clone PTPRE-B186, culture supernatant	SAB4100228-200UL
Monoclonal Anti-PTPRE antibody produced in mouse, clone 2D10, purified immunoglobulin, buffered aqueous solution	WH0005791M4-100UG
Anti-PTPRE (421-435) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T7578-200UL
Anti-PTPRF antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21469-50UG
Anti-PTPRF antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406347-50UG
Anti-PTPRF antibody produced in rabbit, IgG fraction of antiserum	SAB4200320-200UL
Anti-PTPRF (C-terminal) antibody produced in rabbit, IgG fraction of antiserum	SAB4200321-200UL
ANTI-PTPRG (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305128-40TST SAB1305128-400UL
Anti-PTPRH antibody produced in rabbit, affinity isolated antibody	SAB2101911-100UL
Monoclonal Anti-PTPRJ antibody produced in mouse, clone 6G11, purified immunoglobulin, buffered aqueous solution	WH0005795M1-100UG
Anti-PTPRJ (ab1) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21475-50UG
Anti-PTPRK antibody produced in rabbit, affinity isolated antibody	SAB4300808-100UL
Anti-PTPRM antibody produced in rabbit, affinity isolated antibody	SAB2900533-50UG
Anti-PTPRM antibody produced in rabbit, affinity isolated antibody	SAB2900534-50UG
Anti-PTPRN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406348-50UG
Anti-PTPRN antibody produced in rabbit, affinity isolated antibody	AV45381-50UG AV45381-100UL
Anti-PTPRN antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411162-100UG
Monoclonal Anti-PTPRN antibody produced in mouse, clone 8E3, purified immunoglobulin, buffered aqueous solution	SAB1409584-100UG
Anti-PTPRN2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406349-50UG
Anti-PTPRN2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502542-100UG
Monoclonal Anti-PTPRN2 antibody produced in mouse, clone 1C5, purified immunoglobulin, buffered aqueous solution	SAB1404281-100UG
Monoclonal Anti-PTPRN2 antibody produced in mouse, clone 7F8, purified immunoglobulin, buffered aqueous solution	WH0005799M8-100UG
Anti-PTPRO antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21480-50UG
Monoclonal Anti-PTPRO antibody produced in mouse, clone 3F4, purified immunoglobulin, buffered aqueous solution	SAB1402887-100UG
Anti-PTPRR, affinity isolated antibody	SAB2108590-100UL

* Name	Catalog Number
Anti-PTPRR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406350-50UG
Anti-PTPRR antibody produced in rabbit, affinity isolated antibody	SAB2101912-100UL
Anti-PTPRR antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411163-100UG
Anti-PTPRS antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21486-50UG
Monoclonal Anti-PTPRS antibody produced in mouse, clone 1H6, purified immunoglobulin, buffered aqueous solution	WH0005802M1-100UG
Anti-PTPRT antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21483-50UG
Anti-PTPRT antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500841-100UG
Anti-PTPRZ1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21485-50UG
Anti-PTP-U (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300494-100UG
Anti-PTPβ (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300492-100UG
Anti-PTPδ (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300493-100UG
Anti-PTRF antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408474-50UG
Anti-PTRF antibody produced in rabbit, IgG fraction of antiserum	AV36965-100UL
Anti-PTRF antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410563-100UG
Monoclonal Anti-PTRF antibody produced in mouse, clone 1F7, purified immunoglobulin, buffered aqueous solution	WH0284119M2-100UG
Anti-PTRH2 antibody produced in rabbit, IgG fraction of antiserum	AV44695-100UL
Anti-PTRH2 (42-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1105502-200UL
Anti-PTS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406351-50UG
Anti-PTS antibody produced in rabbit	SAB2702046-100UL
Anti-PTS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408625-100UG
Anti-PTTG antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503111-100UG
Anti-PTTG1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409992-50UG
Anti-PTTG1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411630-100UG
Anti-PTTG1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503591-100UG
Monoclonal Anti-PTTG1 antibody produced in mouse, clone 3H8, purified immunoglobulin, buffered aqueous solution	SAB1409990-100UG
Monoclonal Anti-PTTG1 antibody produced in mouse, clone 1G10, purified immunoglobulin, buffered aqueous solution	SAB1409989-100UG
Monoclonal Anti-PTTG1 antibody produced in mouse, clone 3F9, purified immunoglobulin, buffered aqueous solution	SAB1409988-100UG
Monoclonal Anti-PTTG1 antibody produced in mouse, clone 4E5, purified immunoglobulin, buffered aqueous solution	SAB1409991-100UG
Monoclonal Anti-PTTG1 antibody produced in mouse, clone 1D9, purified immunoglobulin, buffered aqueous solution	WH0009232M1-100UG
Anti-PTTG1IP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405539-50UG
Monoclonal Anti-PTTG1IP antibody produced in mouse, clone 4C11, purified immunoglobulin, buffered aqueous solution	SAB1402134-100UG
Anti-PTTG1IP (156-170) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T1205-200UL

**Antibodies**
**Monoclonal Anti-PSMB8 to Rabbit anti-Rad21**

* Name	Catalog Number
Monoclonal Anti-PTTG1, (N-terminal) antibody produced in mouse, clone 2C3, purified immunoglobulin, buffered aqueous solution	SAB1404689-100UG
Anti-PTTG2 antibody produced in rabbit, affinity isolated antibody	AV50542-100UL
Anti-PTTG2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410123-100UG
Anti-PTX3 antibody produced in rabbit, affinity isolated antibody, ammonium sulfate suspension	P0496-100UG
Anti-PTX3 antibody produced in rabbit, affinity isolated antibody	SAB2108327-100UL
Monoclonal Anti-PTX3 antibody produced in mouse, clone 2B10, purified immunoglobulin, buffered aqueous solution	WH0005806M2-100UG
Anti-PTX3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502545-100UG
Monoclonal Anti-PTX3, (C-terminal) antibody produced in mouse, clone 5B7, purified immunoglobulin, buffered aqueous solution	SAB1404282-100UG
Anti- pTyr580 antibody produced in rabbit, affinity isolated antibody	SAB4300249-100UG
Anti-PU.1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500842-100UG
Anti-PU.1, Rabbit Monoclonal Antibody, clone SP238, affinity isolated antibody	SAB5500170-100UL
Anti-PU.1/Spi1 antibody produced in rabbit, affinity isolated antibody	SAB2702434-100UL
Anti-PUF60 antibody produced in rabbit, affinity isolated antibody	SAB2106525-100UL
Monoclonal Anti-PUF60 antibody produced in mouse, clone GT3510, affinity isolated antibody	SAB2702281-100UL
Monoclonal Anti-PUF60 antibody produced in mouse, clone GT917, affinity isolated antibody	SAB2702283-100UL
Monoclonal Anti-PUF60 antibody produced in mouse, clone GT677, affinity isolated antibody	SAB2702282-100UL
Monoclonal Anti-PUF60 antibody produced in mouse, clone 1C1, purified immunoglobulin, buffered aqueous solution	SAB1403114-100UG
Anti-puf60a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701781-100UL
Anti-PUF60 (AB1) antibody produced in rabbit, affinity isolated antibody	AV40760-100UL
Anti-PUF60 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40759-100UL
Anti-PUM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406869-50UG
Anti-PUM1 (Y1123) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300874-100UG
Anti-PUM1 (Y83) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300873-100UG
Anti-PUM2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500843-100UG
ANTI-PUM2 antibody produced in mouse, clone 7B8, purified immunoglobulin, buffered aqueous solution	SAB1412109-100UG
ANTI-PUM2 antibody produced in mouse, clone 7C7, purified immunoglobulin, buffered aqueous solution	SAB1412639-50UG
ANTI-PUM2 antibody produced in mouse, clone 4G12, purified immunoglobulin, buffered aqueous solution	SAB1412369-100UG
ANTI-PUM2 antibody produced in mouse, clone 2F10, purified immunoglobulin, buffered aqueous solution	SAB1412368-100UG
ANTI-PUM2 antibody produced in mouse, clone 3E7, purified immunoglobulin, buffered aqueous solution	SAB1412188-100UG
ANTI-PUM2 antibody produced in mouse, clone 3E6, purified immunoglobulin, buffered aqueous solution	SAB1412367-100UG
Anti-PUM2 antibody produced in rabbit, IgG fraction of antiserum	AV40810-100UL
Monoclonal Anti-PUM2 antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	SAB1404968-100UG

* Name	Catalog Number
Monoclonal Anti-PUM2 antibody produced in mouse, clone 5B6, purified immunoglobulin, buffered aqueous solution	WH0023369M1-100UG
Anti-PUM2 (N-term) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300898-100UG
Monoclonal Anti-PUMA antibody produced in mouse, clone 10C5G1, purified immunoglobulin, buffered aqueous solution	SAB3500466-100UG
Monoclonal Anti-PUMA antibody produced in mouse, clone 10D4G7, purified immunoglobulin, buffered aqueous solution	SAB3500467-100UG
Monoclonal Anti-PUMA antibody produced in mouse, clone 2A8F6, purified immunoglobulin, buffered aqueous solution	SAB3500464-100UG
Monoclonal Anti-PUMA antibody produced in mouse, clone 2A9G5, purified immunoglobulin, buffered aqueous solution	SAB3500465-100UG
PUMA (AB1) Blocking Peptide for PRS3041	SBP3041-0.05MG
Anti-PUMA (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3043-100UG
PUMA (AB2) Blocking Peptide for PRS3043	SBP3043-0.05MG
Anti-PUMA/bbc3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	P4618-100UG
Anti-PUMA/bbc3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	P4743-100UG
ANTI-PUMA BH3 DOMAIN antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306593-400UL
ANTI-PUR4 (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306491-400UL
Anti-PURA antibody produced in rabbit, affinity isolated antibody	SAB2106446-100UL
Monoclonal Anti-PURA antibody produced in mouse, clone 1C10, purified immunoglobulin, buffered aqueous solution	SAB1409585-100UG
Monoclonal Anti-PURA antibody produced in mouse, clone 3A9, purified immunoglobulin, buffered aqueous solution	WH0005813M5-100UG
Monoclonal Anti-PURA antibody produced in mouse, clone 3B7, ascites fluid, solution	SAB1409586-200UL
Monoclonal Anti-PURA antibody produced in mouse, clone 3F10, purified immunoglobulin, buffered aqueous solution	SAB1404284-100UG
Anti-PURA (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101913-100UL
Anti-PURA (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101914-100UL
Anti-PURB, affinity isolated antibody	SAB2108756-100UL
ANTI-PURB (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303870-400UL
Anti-PURG antibody produced in rabbit, affinity isolated antibody	AV50381-100UL
ANTI-PURG (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303820-400UL
Anti-Purinergic Receptor P2X <sub>3</sub> antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P0121-50UL P0121-200UL
Anti-Purinergic Receptor P2X <sub>5</sub> antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P9247-200UL
Anti-Purinergic Receptor P2X <sub>7</sub> (extracellular) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P9122-200UL
Anti-Purinergic Receptor P2X <sub>7</sub> (extracellular)-FITC antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P8997-50UL
Anti-Purinergic Receptor P2Y <sub>1</sub> antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P6487-200UL
Anti-Purinergic Receptor P2Y <sub>2</sub> antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P6612-200UL
Anti-Purinergic Receptor P2Y <sub>6</sub> antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P6622-50UL

## 6: Life Science

### Antibodies

#### Monoclonal Anti-PSMB8 to Rabbit anti-Rad21

* Name	Catalog Number
Anti-Purinergic Receptor P2Y <sub>10</sub> antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P6247-50UL
Anti-Purinergic Receptor P2Y <sub>11</sub> antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P6372-50UL
Anti-Purinergic Receptor P2Y <sub>12</sub> antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P4871-200UL
Anti-Purinergic Receptor P2Y <sub>13</sub> antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P0120-50UL P0120-200UL
Anti-Purinergic Receptor P2Y <sub>14</sub> (extracellular) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	P0119-200UL
Anti-PUS1 antibody produced in rabbit, affinity isolated antibody	AV37261-100UL
Anti-PUS1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411457-100UG
Anti-PUS1 (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1102738-200UL
Monoclonal Anti-PUS1 antibody produced in mouse, clone 3A3, purified immunoglobulin, buffered aqueous solution	SAB1401849-100UG
Anti-PUS10 antibody produced in rabbit, affinity isolated antibody	SAB2105871-100UL
Anti-PUS10 (291-304) antibody produced in rabbit, IgG fraction of antiserum	SAB1104491-200UL
Anti-PUS10 (466-480) antibody produced in rabbit, IgG fraction of antiserum	SAB1104492-200UL
Anti-PUS1 (336-350) antibody produced in rabbit, IgG fraction of antiserum	SAB1102739-200UL
Anti-PUS1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105334-100UL
ANTI-PUS3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303403-400UL
Anti-PUS7 antibody produced in rabbit, IgG fraction of antiserum	AV46289-100UL
Monoclonal Anti-PUS7 antibody produced in mouse, clone PUS7-A187, culture supernatant	SAB4100173-200UL
Monoclonal Anti-PUS7 antibody produced in mouse, clone PUS7-B187, culture supernatant	SAB4100174-200UL
Anti-PUSL1 (111-124) antibody produced in rabbit, IgG fraction of antiserum	SAB1102640-200UL
Anti-PUUMALA VIRUS GLYCOPROTEIN antibody produced in rabbit, affinity isolated antibody	SAB3501098-100UG
Puumala Virus Glycoprotein Blocking Peptide for SAB3501098	SBP3501098-0.05MG
Anti-PUUMALA VIRUS NUCLEOCAPSID antibody produced in rabbit, affinity isolated antibody	SAB3501099-100UG
Puumala Virus Nucleocapsid Blocking Peptide for SAB3501099	SBP3501099-0.05MG
Anti-PVR antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408626-100UG
Anti-PVRIG antibody produced in rabbit, affinity isolated antibody	SAB2101915-100UL
Anti-PVRIG, (C-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407935-50UG
Anti-PVRL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406353-50UG
Anti-PVRL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401322-100UG
Anti-PVRL1 (456-470) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100554-200UL
Anti-PVRL1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300341-100UG
Anti-PVRL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406354-50UG
Anti-PVRL2 antibody produced in rabbit, affinity isolated antibody	SAB2105703-100UL
Anti-PVRL2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411165-100UG

* Name	Catalog Number
Monoclonal Anti-PVRL2 antibody produced in mouse, clone 2A6-2C1, purified immunoglobulin, buffered aqueous solution	WH0005819M1-100UG
Anti-PVRL3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401612-50UG
Anti-PVRL3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401613-100UG
Anti-PVRL3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501099-100UG
Monoclonal Anti-PVRL3 antibody produced in mouse, clone 1D1, purified immunoglobulin, buffered aqueous solution	SAB1402559-100UG
Anti-PVRL3 (431-444) antibody produced in rabbit, IgG fraction of antiserum	SAB1105096-200UL
Anti-PVRL3 (501-515) antibody produced in rabbit	SAB1105097-200UL
Anti-PVRL4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408046-50UG
Anti-PVRL4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503246-100UG
Monoclonal Anti-PVRL4 antibody produced in mouse, clone 1D7, ascites fluid, buffered aqueous solution	WH0081607M1-200UL
Monoclonal Anti-PVRL4 antibody produced in mouse, ~1.0 mg/mL, clone N4.101.10, purified immunoglobulin	SAB4200370-200UL
Anti-PWP1 antibody produced in rabbit, affinity isolated antibody	AV50550-100UL
Anti-PWP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410160-100UG
Monoclonal Anti-PWP1 antibody produced in mouse, clone 1A12, purified immunoglobulin, buffered aqueous solution	SAB1404905-100UG
Monoclonal Anti-PWP1 antibody produced in mouse, clone 3A11, purified immunoglobulin, buffered aqueous solution	WH0011137M1-100UG
Anti-PWP1 (121-135) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	W3644-200UL
Anti-PWP2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400232-50UG
Anti-PWP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411166-100UG
Anti-PWP2 antibody produced in rabbit, affinity isolated antibody	SAB2101916-100UL
Anti-PWVP2A antibody produced in rabbit, affinity isolated antibody	AV48981-100UL
Anti-PWVP2B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500649-100UG
Anti-PWVP2B (281-295) antibody produced in rabbit, IgG fraction of antiserum	SAB1104448-200UL
Anti-PWVP2B (511-525) antibody produced in rabbit, IgG fraction of antiserum	SAB1104449-200UL
Monoclonal Anti-PX19 antibody produced in mouse, clone 7B4, purified immunoglobulin, buffered aqueous solution	WH0027166M1-100UG
Monoclonal Anti-PXD antibody produced in mouse, clone 2C11, purified immunoglobulin, buffered aqueous solution	SAB1402973-100UG
Anti-PXK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407588-50UG
Anti-PXK antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411015-100UG
Anti-PXK (564-578) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	K2518-200UL
Monoclonal Anti-PXK, (C-terminal) antibody produced in mouse, clone 4D11, purified immunoglobulin, buffered aqueous solution	SAB1402593-100UG
Anti-PXMP2 antibody produced in rabbit, affinity isolated antibody	SAB4300933-100UL
ANTI-PXMP2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301744-100UG SAB1301744-400UL
Anti-PXMP3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501459-100UG

**Antibodies**
**Monoclonal Anti-PSMB8 to Rabbit anti-Rad21**

* Name	Catalog Number
Anti-PXMP3 antibody produced in rabbit, affinity isolated antibody	SAB2106609-100UL
Anti-PXMP3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502552-100UG
ANTI-PXMP4 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303842-400UL
Anti-PXMP4, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500241-100UG
Anti-PXN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406355-50UG
Anti-PXN (Ab-31) antibody produced in rabbit, affinity isolated antibody	SAB4300459-100UG
Anti-PXN (Ab-88) antibody produced in rabbit, affinity isolated antibody	SAB4300592-100UG
Anti-PXN (Ab-118) antibody produced in rabbit, affinity isolated antibody	SAB4300384-100UG
Anti-PXR/NR1I2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500844-100UG
Anti-PXT1 antibody produced in rabbit, affinity isolated antibody	SAB2108202-100UL
Anti-PYCARD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409150-50UG
Anti-PYCARD antibody produced in rabbit, IgG fraction of antiserum	AV37320-100UG AV37320-100UL
Anti-PYCARD, (N-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407378-50UG
Anti-PYCR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406356-50UG
Anti-PYCR1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400233-100UG
Anti-PYCR2, affinity isolated antibody	SAB2108704-100UL
Anti-PYCR2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407391-50UG
Anti-PYCR2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410604-100UG
Anti-PYCR2 (49-62) antibody produced in rabbit, IgG fraction of antiserum	SAB1101701-200UL
Monoclonal Anti-PYCR2 antibody produced in mouse, clone PYCR2-A188, culture supernatant	SAB4100229-200UL
Monoclonal Anti-PYCR2 antibody produced in mouse, clone PYCR2-B188, culture supernatant	SAB4100230-200UL
Anti-PYCR2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101918-100UL
Anti-PYCRL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409672-50UG
Monoclonal Anti-PYCRL antibody produced in mouse, clone PYCRL-A189, culture supernatant	SAB4100231-200UL
Monoclonal Anti-PYCRL antibody produced in mouse, clone 4F11, purified immunoglobulin, buffered aqueous solution	WH0065263M1-100UG
Anti-PYCRL (151-163) antibody produced in rabbit, IgG fraction of antiserum	SAB1105609-200UL
Anti-PYCRL (231-245) antibody produced in rabbit, IgG fraction of antiserum	SAB1105610-200UL
Anti-PYDC1 (32-42) antibody produced in rabbit	SAB1104815-200UL
ANTI-PYDC1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302029-100UG SAB1302029-400UL
Anti-pygb antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701629-100UL
Anti-pygb antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701753-100UL
Anti-PYGB (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900042-50UG
Anti-PYGB (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101920-100UL
Anti-PYGB (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101921-100UL

* Name	Catalog Number
Anti-PYGB (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900066-50UG
Anti-PYGL antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411168-100UG
Anti-PYGM antibody produced in rabbit, affinity isolated antibody	SAB2106819-100UL
Anti-PYGM antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900018-50UG
Monoclonal Anti-PYGM antibody produced in mouse, clone 2C4, purified immunoglobulin, buffered aqueous solution	SAB1401324-100UG
Anti-PYGM (206-220) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100435-200UL
Anti-PYGM (721-735) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100436-200UL
Anti-pygma antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701713-100UL
Anti-PYGM (center) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300548-100UG
Anti-PYGM (C-term) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300187-100UG
Monoclonal Anti-PYGM, (C-terminal) antibody produced in mouse, clone 3D8, purified immunoglobulin, buffered aqueous solution	SAB1404285-100UG
Anti-PYGO1 antibody produced in rabbit, affinity isolated antibody	AV50601-100UL
Monoclonal Anti-PYGO1 antibody produced in mouse, clone 3E1, purified immunoglobulin, buffered aqueous solution	SAB1403179-100UG
Anti-Pygo2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700133-100UL
Anti-Pygo2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700127-100UL
Anti-PYGO2 antibody produced in rabbit, affinity isolated antibody	SAB2101922-50UG SAB2101922-100UL
Anti-PYGO2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701299-100UL
Anti-PYHIN1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101923-100UL
Anti-PYHIN1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101924-100UL
Anti-PYK2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500835-100UG
Anti-Pyk2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P3902-.2ML
Anti-PYK2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500836-100UG
Anti-PYK2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500837-100UG
Anti-phospho-Pyk2 (pTyr <sup>402</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	P6614-1VL
Anti-PYK2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500834-100UG
ANTI-PYRD2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305784-400UL
Anti-Pyrimidineric Receptor P2Y <sub>4</sub> antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P6497-50UL
Anti-PYROXD1 (131-145) antibody produced in rabbit	SAB1104647-200UL
Anti-PYROXD1 (246-260) antibody produced in rabbit, IgG fraction of antiserum	SAB1104648-200UL
Anti-PYROXD1 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502142-100UG
Anti-PYROXD2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701479-100UL
Anti-PYROXD2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701500-100UL
Anti-Pyruvate Carboxylase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500845-100UG

## 6: Life Science

### Antibodies

#### Monoclonal Anti-PSMB8 to Rabbit anti-Rad21

* Name	Catalog Number
Anti-Pyruvate Dehydrogenase/PDHX antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500846-100UG
Anti-PYY antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400230-100UG
Anti-PYY antibody produced in rabbit, affinity isolated antibody	SAB2105666-100UL
Anti-PYY (ab1) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22771-50UG
Monoclonal Anti-Qa-1b antibody produced in mouse, ~1.0 mg/mL, clone 6A8.6F10.1A6, purified immunoglobulin, buffered aqueous solution	Q4962-25UL Q4962-200UL
Anti-QARS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406358-50UG
Anti-QARS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411175-100UG
Monoclonal Anti-QARS antibody produced in mouse, clone 5F5, purified immunoglobulin, buffered aqueous solution	WH0005859M1-100UG
Anti-QARS, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105999-100UL
Anti-QDPR antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700849-100UL
Monoclonal Anti-QDPR antibody produced in mouse, clone 2D4-1D3, purified immunoglobulin, buffered aqueous solution	SAB1404286-100UG
Monoclonal Anti-QDPR antibody produced in mouse, clone M1, purified immunoglobulin, buffered aqueous solution	WH0005860M2-100UG
Anti-QKI antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701257-100UL
Monoclonal Anti-Qki - Alkaline Phosphatase antibody produced in mouse, clone S147-6, purified immunoglobulin	SAB5201545-100UG
Monoclonal Anti-Qki - Apc antibody produced in mouse, clone S147-6, purified immunoglobulin	SAB5201546-100UG
Monoclonal Anti-Qki - Atto 390 antibody produced in mouse, clone S147-6, purified immunoglobulin	SAB5201537-100UG
Monoclonal Anti-Qki - Atto 488 antibody produced in mouse, clone S147-6, purified immunoglobulin	SAB5201538-100UG
Monoclonal Anti-Qki - Atto 565 antibody produced in mouse, clone S147-6, purified immunoglobulin	SAB5201539-100UG
Monoclonal Anti-Qki - Atto 594 antibody produced in mouse, clone S147-6, purified immunoglobulin	SAB5201540-100UG
Monoclonal Anti-Qki - Atto 533 antibody produced in mouse, clone S147-6, purified immunoglobulin	SAB5201541-100UG
Monoclonal Anti-Qki - Atto 655 antibody produced in mouse, clone S147-6, purified immunoglobulin	SAB5201542-100UG
Monoclonal Anti-Qki - Atto 680 antibody produced in mouse, clone S147-6, purified immunoglobulin	SAB5201543-100UG
Monoclonal Anti-Qki - Atto 700 antibody produced in mouse, clone S147-6, purified immunoglobulin	SAB5201544-100UG
Monoclonal Anti-Qki - Biotin antibody produced in mouse, clone S147-6, purified immunoglobulin	SAB5201547-100UG
Monoclonal Anti-Qki - Fitc antibody produced in mouse, clone S147-6, purified immunoglobulin	SAB5201548-100UG
Monoclonal Anti-Qki - Hrp antibody produced in mouse, clone S147-6, purified immunoglobulin	SAB5201549-100UG
Monoclonal Anti-Qki (Pan) antibody produced in mouse, clone S147-6, purified immunoglobulin	SAB5201536-100UG
Monoclonal Anti-Qki - Pe/Atto 594 antibody produced in mouse, clone S147-6, purified immunoglobulin	SAB5201550-100UG
Monoclonal Anti-Qki - Percp antibody produced in mouse, clone S147-6, purified immunoglobulin	SAB5201551-100UG
Monoclonal Anti-Qki - Rpe antibody produced in mouse, clone S147-6, purified immunoglobulin	SAB5201552-100UG
Monoclonal Anti-Qki - Streptavidin antibody produced in mouse, clone S147-6, purified immunoglobulin	SAB5201553-100UG
Anti-QORX, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503665-100UG

* Name	Catalog Number
Anti-QPCT antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407252-50UG
Anti-QPCT antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410475-100UG
Anti-QPCT antibody produced in rabbit, affinity isolated antibody	SAB2101925-100UL
Monoclonal Anti-QPCT antibody produced in mouse, clone 4E11, purified immunoglobulin, buffered aqueous solution	WH0025797M1-100UG
Monoclonal Anti-QPCT antibody produced in mouse, clone 3G2, purified immunoglobulin, buffered aqueous solution	SAB1404995-100UG
Monoclonal Anti-QPCT antibody produced in mouse, clone QP-2, purified from hybridoma cell culture	SAB4200633-100UL
Anti-QPCTL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407575-50UG
Anti-QPCTL antibody produced in rabbit, affinity isolated antibody	SAB2101926-100UL
Anti-QPRT antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22306F-50UG
Anti-QPRT antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407215-50UG
Anti-QPRT antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410424-100UG
Anti-QPRT antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410425-100UG
Monoclonal Anti-QPRT antibody produced in mouse, clone QPRT-B190, culture supernatant	SAB4100175-200UL
Monoclonal Anti-QPRT antibody produced in mouse, clone 5D11, purified immunoglobulin, buffered aqueous solution	WH0023475M1-100UG
ANTI-QRFPR (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305167-400UL
Anti-QRFPR / GPR103 antibody produced in rabbit, affinity isolated antibody	SAB2900491-50UG
Anti-QRFPR / GPR103 antibody produced in rabbit, affinity isolated antibody	SAB2900492-50UG
Anti-QRICH1 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1105882-200UL
Anti-QRICH1 (651-665) antibody produced in rabbit, IgG fraction of antiserum	SAB1105883-200UL
Anti-QRSL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407646-50UG
Anti-QRSL1 antibody produced in rabbit, affinity isolated antibody	SAB2101927-100UL
Anti-QSK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500978-100UG
Anti-QSOX1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700031-100UL
Anti-QSOX2 antibody produced in rabbit, affinity isolated antibody	SAB2900682-50UG
Anti-QSOX2 antibody produced in rabbit, affinity isolated antibody	SAB2900729-50UG
Anti-QSOX2 antibody produced in rabbit, affinity isolated antibody	SAB2900683-50UG
Anti-QSOX2 antibody produced in rabbit, affinity isolated antibody	SAB2900730-50UG
Anti-QTRT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408058-50UG
Anti-QTRT1 antibody produced in rabbit, affinity isolated antibody	SAB2101928-100UL
Anti-QTRT1 antibody produced in rabbit, affinity isolated antibody	AV48945-100UL
Anti-QTRTD1 antibody produced in rabbit, affinity isolated antibody	SAB2101929-100UL
Anti-QTRTD1 antibody produced in rabbit, affinity isolated antibody	SAB2106829-100UL
Anti-QTRTD1 (202-215) antibody produced in rabbit, IgG fraction of antiserum	SAB1101889-200UL
Anti-QUAKING/QKI antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500847-100UG

## Antibodies

### Monoclonal Anti-PSMB8 to Rabbit anti-Rad21

* Name	Catalog Number
Anti-R3HCC1L antibody produced in rabbit, affinity isolated antibody	SAB4301204-100UL
Anti-R3HDM2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407152-50UG
Anti-R3HDM2 antibody produced in rabbit, affinity isolated antibody	SAB2101930-100UL
ANTI-R4RL2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301933-400UL
Anti-RAB10 antibody produced in rabbit, affinity isolated antibody	SAB2106214-100UL
Monoclonal Anti-RAB10 antibody produced in mouse, clone 4E2, ascites fluid	SAB5300028-100UL
ANTI-RAB10 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304774-400UL
Anti-Rab11 antibody produced in rabbit, 1 mg/mL, affinity isolated antibody, buffered aqueous solution	R5903-200UG
Anti-RAB11A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406719-50UG
Monoclonal Anti-RAB11A antibody produced in mouse, clone S1, purified immunoglobulin, buffered aqueous solution	SAB1404620-100UG
Monoclonal Anti-RAB11A antibody produced in mouse, clone 1F7-2A8, purified immunoglobulin, buffered aqueous solution	WH0008766M1-100UG
Anti-RAB11A (182-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1104943-200UL
Anti-Rab11a+Rab11bb antibody produced in rabbit, affinity isolated antibody	SAB2702483-100UL
Anti-RAB11A/YL8 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500848-100UG
Anti-RAB11B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406799-50UG
Anti-RAB11B antibody produced in rabbit, affinity isolated antibody	AV48246-100UL
Anti-rab11b antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701872-100UL
Monoclonal Anti-RAB11B antibody produced in mouse, clone 2F1, ascites fluid, buffered aqueous solution	WH0009230M3-200UL
Anti-RAB11B, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503590-100UG
Anti-RAB11FIP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501765-100UG
Anti-RAB11FIP2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500899-100UG
Anti-RAB11FIP2 (111-125) antibody produced in rabbit	SAB1104604-200UL
Anti-RAB11FIP2 (341-355) antibody produced in rabbit	SAB1104605-200UL
Anti-RAB11FIP2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105953-100UL
Monoclonal Anti-RAB11FIP3 antibody produced in mouse, clone 6H6, purified immunoglobulin, 1 mg/mL	SAB1412787-100UG
Anti-RAB11FIP3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503693-100UG
Anti-RAB11FIP4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503357-100UG
Anti-RAB11FIP5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407279-50UG
Monoclonal Anti-RAB11FIP5, (C-terminal) antibody produced in mouse, clone 3A8, purified immunoglobulin, buffered aqueous solution	SAB1403177-100UG
ANTI-RAB12 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304097-400UL
Anti-RAB13 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411177-100UG
Anti-RAB13 antibody produced in rabbit, affinity isolated antibody	SAB2106608-50UG SAB2106608-100UL
Anti-Rab13 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200057-200UL

* Name	Catalog Number
Monoclonal Anti-RAB13 antibody produced in mouse, clone 8H8, purified immunoglobulin, buffered aqueous solution	SAB1409591-100UG
Anti-Rab13 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200058-25UL SAB4200058-200UL
Anti-Rab14 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	R0781-200UL
Anti-RAB14 antibody produced in rabbit, affinity isolated antibody	AV13107-100UL
Anti-Rab14 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	R0656-200UL
Monoclonal Anti-RAB15 antibody produced in mouse, clone 1G12, purified immunoglobulin, buffered aqueous solution	WH0376267M1-100UG
Anti-RAB17 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500849-100UG
Anti-RAB17 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411255-100UG
Anti-RAB17 (1-11) antibody produced in rabbit, IgG fraction of antiserum	SAB1104983-200UL
Monoclonal Anti-RAB17 antibody produced in mouse, clone 2A10, purified immunoglobulin, buffered aqueous solution	SAB1405250-100UG
Monoclonal Anti-RAB17 antibody produced in mouse, clone 2B7, purified immunoglobulin, buffered aqueous solution	WH0064284M5-100UG
Monoclonal Anti-RAB17 antibody produced in mouse, clone RAB17-B191, culture supernatant	SAB4100232-200UL
Anti-RAB17 (141-152) antibody produced in rabbit, IgG fraction of antiserum	SAB1104984-200UL
Anti-RAB18 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500915-100UG
Anti-RAB18 antibody produced in rabbit, affinity isolated antibody	SAB2101931-100UL
Anti-Rab18 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200173-200UL
Monoclonal Anti-RAB18 antibody produced in mouse, clone 4C8, purified immunoglobulin, buffered aqueous solution	WH0022931M3-100UG
Anti-Rab18 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200174-25UL SAB4200174-200UL
Monoclonal Anti-RAB19B antibody produced in mouse, clone 4E2, purified immunoglobulin, buffered aqueous solution	WH0401409M1-100UG
ANTI-RAB19(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306872-400UL
Anti-RAB1A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700768-100UL
Anti-RAB1A (181-195) antibody produced in rabbit	SAB1104128-200UL
Monoclonal Anti-RAB1A, (C-terminal) antibody produced in mouse, clone 3F10, ascites fluid, buffered aqueous solution	SAB1402889-200UL
Anti-RAB1B antibody produced in rabbit, affinity isolated antibody	SAB2107828-100UL
Monoclonal Anti-RAB1B antibody produced in mouse, clone 1B2, purified immunoglobulin, buffered aqueous solution	SAB1400720-100UG
Anti-RAB1B (181-194) antibody produced in rabbit	SAB1105982-200UL
ANTI-RAB1B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304361-100UG SAB1304361-400UL
Anti-RAB2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500850-100UG
Anti-RAB20 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407681-50UG
Anti-RAB20 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502335-100UG
Anti-RAB20 (21-35) antibody produced in rabbit	SAB1104289-200UL
Anti-RAB20 (217-229) antibody produced in rabbit, IgG fraction of antiserum	SAB1104290-200UL

## 6: Life Science

### Antibodies

#### Monoclonal Anti-PSMB8 to Rabbit anti-Rad21

* Name	Catalog Number
Anti-Rab21 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	R4405-200UL
Monoclonal Anti-RAB21 antibody produced in mouse, clone 1F6, purified immunoglobulin, buffered aqueous solution	WH0023011M1-100UG
Anti-Rab21 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	R4530-25UL R4530-200UL
Monoclonal Anti-RAB21, (C-terminal) antibody produced in mouse, clone 1G4, purified immunoglobulin, buffered aqueous solution	SAB1404948-100UG
Anti-RAB22A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407786-50UG
Anti-RAB22A antibody produced in rabbit, affinity isolated antibody	SAB2106117-100UL
Monoclonal Anti-RAB22A antibody produced in mouse, clone 2B12, purified immunoglobulin, buffered aqueous solution	SAB1403326-100UG
Anti-RAB22A (87-100) antibody produced in rabbit	SAB1104149-200UL
Anti-RAB22A (176-190) antibody produced in rabbit	SAB1104150-200UL
Anti-RAB23 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500851-100UG
Anti-RAB23 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407515-50UG
Anti-RAB23 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400570-100UG
Anti-RAB23 antibody produced in rabbit, affinity isolated antibody	SAB2107222-100UL
Anti-RAB23 (31-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1101693-200UL
Anti-RAB23 (C-term) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300189-100UG
Anti-RAB24 antibody produced in rabbit, affinity isolated antibody	SAB4300862-100UL
Anti-RAB24 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1101784-200UL
Anti-RAB24 (131-145) antibody produced in rabbit, IgG fraction of antiserum	SAB1101785-200UL
Anti-RAB25 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	R8407-25UL R8407-200UL
Monoclonal Anti-Rab25 antibody produced in mouse, ~1.0 mg/mL, clone Rab25-5, purified immunoglobulin	SAB4200220-200UL
Monoclonal Anti-Rab25 antibody produced in mouse, ~1.0 mg/mL, clone RAB25-20, purified immunoglobulin	SAB4200325-200UL
Anti-RAB25 (C-Terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	R8532-25UL R8532-200UL
Anti-RAB26 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409068-50UG
Anti-RAB26 antibody produced in rabbit, affinity isolated antibody	SAB2101932-100UL
Anti-RAB26 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410479-100UG
Monoclonal Anti-RAB26 antibody produced in mouse, clone 2H1, purified immunoglobulin, buffered aqueous solution	WH0025837M1-100UG
Anti-RAB27A antibody produced in rabbit, affinity isolated antibody	SAB2107194-100UL
Monoclonal Anti-RAB27A antibody produced in mouse, clone 1G7, purified immunoglobulin, buffered aqueous solution	WH0005873M2-100UG
Monoclonal Anti-RAB27A, (C-terminal) antibody produced in mouse, clone 4C1, purified immunoglobulin, buffered aqueous solution	SAB1404290-100UG
Anti-RAB27B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406361-50UG
Anti-RAB27B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411178-100UG
Anti-RAB27B antibody produced in rabbit, affinity isolated antibody	SAB2107195-100UL

* Name	Catalog Number
Anti-RAB27B (136-149) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100491-200UL
Anti-Rab27 (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	R4655-200UL
Anti-RAB28 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1410000-50UG
Monoclonal Anti-RAB28 antibody produced in mouse, clone 2C6, purified immunoglobulin, buffered aqueous solution	SAB1403020-100UG
Anti-RAB28 (131-145) antibody produced in rabbit, IgG fraction of antiserum	SAB1104253-200UL
Anti-RAB28 (181-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1104254-200UL
Anti-RAB2A antibody produced in rabbit, affinity isolated antibody	SAB2107633-100UL
Anti-RAB2A antibody produced in rabbit, affinity isolated antibody	SAB2107632-50UG SAB2107632-100UL
Anti-RAB2A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700496-100UL
Anti-RAB2A (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700325-100UL
Anti-RAB2B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700398-100UL
Anti-RAB2B antibody produced in rabbit, affinity isolated antibody	SAB2107564-100UL
Anti-RAB2B antibody produced in rabbit, affinity isolated antibody	SAB2107563-100UL
Monoclonal Anti-RAB2B antibody produced in mouse, clone 7E4, purified immunoglobulin, buffered aqueous solution	WH0084932M2-100UG
Anti-RAB2B (123-135) antibody produced in rabbit, IgG fraction of antiserum	SAB1105898-200UL
Anti-RAB2B (200-213) antibody produced in rabbit, IgG fraction of antiserum	SAB1105899-200UL
ANTI-RAB2B (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304320-400UL
Monoclonal Anti-RAB30 antibody produced in mouse, clone 3G7, purified immunoglobulin, buffered aqueous solution	WH0027314M3-100UG
Anti-RAB30 (102-114) antibody produced in rabbit, IgG fraction of antiserum	SAB1105675-200UL
Anti-RAB30 (136-150) antibody produced in rabbit, IgG fraction of antiserum	SAB1105676-200UL
Anti-RAB31 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407093-50UG
Anti-RAB31 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410150-100UG
Monoclonal Anti-RAB31 antibody produced in mouse, clone 1C6, purified immunoglobulin, buffered aqueous solution	WH0011031M1-100UG
Monoclonal Anti-RAB31, (C-terminal) antibody produced in mouse, clone 4D12, purified immunoglobulin, buffered aqueous solution	SAB1404887-100UG
Anti-RAB32 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407081-50UG
Anti-RAB32 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408807-50UG
Anti-RAB32 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410147-100UG
Anti-Rab32 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200086-25UL SAB4200086-200UL
Anti-RAB32 (202-215) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R3031-200UL
Monoclonal Anti-RAB32, (C-terminal) antibody produced in mouse, clone 1C7, purified immunoglobulin, buffered aqueous solution	SAB1403094-100UG
Anti-RAB33A (72-85) antibody produced in rabbit	SAB1106036-200UL
Monoclonal Anti-RAB33A antibody produced in mouse, clone 8A11, purified immunoglobulin, buffered aqueous solution	WH0009363M4-100UG
Anti-RAB33A (211-225) antibody produced in rabbit	SAB1106037-200UL



**Antibodies**
**Monoclonal Anti-PSMB8 to Rabbit anti-Rad21**

* Name	Catalog Number
Anti-RAB33B antibody produced in rabbit, affinity isolated antibody	SAB2107586-100UL
Anti-RAB33B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700538-100UL
Monoclonal Anti-RAB33B antibody produced in mouse, clone 6F4, purified immunoglobulin, buffered aqueous solution	WH0083452M1-100UG
Monoclonal Anti-RAB34, (C-terminal) antibody produced in mouse, clone 3A5, purified immunoglobulin, buffered aqueous solution	SAB1403391-100UG
Anti-RAB35, affinity isolated antibody	SAB2108764-100UL
Anti-RAB35, affinity isolated antibody	SAB2108765-100UL
Anti-RAB35 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701465-100UL
Anti-RAB35 (119-130) antibody produced in rabbit	SAB1106078-200UL
Anti-RAB35 (189-198) antibody produced in rabbit	SAB1106079-200UL
Monoclonal Anti-RAB36 antibody produced in mouse, clone 6A6, purified immunoglobulin, buffered aqueous solution	WH0009609M1-50UG
ANTI-RAB36(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305186-400UL
Anti-RAB37 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408495-50UG
Anti-RAB37 antibody produced in rabbit, affinity isolated antibody	SAB2105987-100UL
Anti-RAB37 antibody produced in rabbit, affinity isolated antibody	SAB2105986-100UL
Monoclonal Anti-RAB37 antibody produced in mouse, clone RAB37-A512, culture supernatant	SAB4100499-200UL
Monoclonal Anti-RAB37 antibody produced in mouse, clone RAB37-B512, culture supernatant	SAB4100501-200UL
Anti-RAB37 (151-165) antibody produced in rabbit, IgG fraction of antiserum	SAB1103465-200UL
Anti-RAB37 (196-210) antibody produced in rabbit, IgG fraction of antiserum	SAB1103466-200UL
Anti-RAB37, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501443-100UG
Anti-RAB38 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407245-50UG
Anti-RAB38 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501022-100UG
Anti-RAB38 (28-41) antibody produced in rabbit, IgG fraction of antiserum	SAB1105373-200UL
Monoclonal Anti-RAB38 antibody produced in mouse, clone 1H8, ascites fluid, buffered aqueous solution	SAB1404991-200UL
Monoclonal Anti-RAB38 antibody produced in mouse, clone 7F1, purified immunoglobulin, buffered aqueous solution	WH0023682M2-100UG
Anti-RAB38 (100-113) antibody produced in rabbit, IgG fraction of antiserum	SAB1105374-200UL
Anti-RAB39 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409461-50UG
Anti-RAB39 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407565-50UG
Anti-RAB39B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410204-100UG
Monoclonal Anti-RAB39B antibody produced in mouse, clone 1E11, purified immunoglobulin, buffered aqueous solution	WH0116442M1-100UG
Anti-RAB39, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106021-100UL
Anti-RAB3A antibody produced in rabbit, IgG fraction of antiserum	AV13056-100UL
Anti-Rab3A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	R2776-100UG
Monoclonal Anti-RAB3A antibody produced in mouse, clone 4H7, purified immunoglobulin, buffered aqueous solution	WH0005864M1-100UG

* Name	Catalog Number
Anti-rab3ab antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701873-100UL
Anti-RAB3B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406359-50UG
Monoclonal Anti-RAB3B antibody produced in mouse, clone 3F12, purified immunoglobulin, buffered aqueous solution	WH0005865M1-100UG
Monoclonal Anti-RAB3B, (C-terminal) antibody produced in mouse, clone 1A7, purified immunoglobulin, buffered aqueous solution	SAB1404288-100UG
Anti-RAB3C antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701018-100UL
Anti-Rab3C antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	R2901-100UG
Monoclonal Anti-RAB3C antibody produced in mouse, clone 1H4, purified immunoglobulin, buffered aqueous solution	SAB1403443-100UG
Anti-RAB3D antibody produced in rabbit, IgG fraction of antiserum	AV13058-100UL
Anti-RAB3D antibody produced in rabbit, affinity isolated antibody	SAB4301011-100UL
ANTI-RAB3D (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303588-400UL
Anti-RAB3GAP1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500914-100UG
Anti-RAB3GAP2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501078-100UG
Anti-RAB3IL1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400234-50UG
Anti-RAB3IL1 antibody produced in rabbit, affinity isolated antibody	SAB2108348-100UL
Anti-RAB3IL1 (66-80) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100555-200UL
Anti-RAB3IL1 (226-240) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100556-200UL
Anti-RAB3IP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408855-50UG
Anti-RAB3IP antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500274-100UG
Anti-RAB3IP (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1102742-200UL
Anti-RAB3IP (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1102743-200UL
Anti-Rab4 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	R5780-200UL
Anti-RAB40A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408353-50UG
Anti-RAB40A antibody produced in rabbit, affinity isolated antibody	AV52532-100UL
Anti-RAB40AL (176-185) antibody produced in rabbit	SAB1104875-200UL
ANTI-RAB40AL (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301349-400UL
Anti-RAB40B antibody produced in rabbit, affinity isolated antibody	SAB2101933-100UL
Monoclonal Anti-RAB40B antibody produced in mouse, clone 1A1, ascites fluid, buffered aqueous solution	SAB1401549-200UL
Anti-RAB40B (176-188) antibody produced in rabbit, IgG fraction of antiserum	SAB1101491-200UL
Anti-RAB40B, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500185-100UG
Anti-RAB40C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407814-50UG
Anti-RAB40C, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106127-100UL
ANTI-RAB41 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303977-100UG SAB1303977-400UL
Monoclonal Anti-RAB42 antibody produced in mouse, clone 3A2, purified immunoglobulin, buffered aqueous solution	WH0115273M3-100UG

## 6: Life Science

### Antibodies

#### Monoclonal Anti-PSMB8 to Rabbit anti-Rad21

* Name	Catalog Number
Anti-RAB43 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410679-100UG
Anti-RAB43 (7-19) antibody produced in rabbit	SAB1105911-200UL
Monoclonal Anti-RAB43 antibody produced in mouse, clone 4C11, purified immunoglobulin, buffered aqueous solution	SAB1405401-100UG
Monoclonal Anti-RAB43 antibody produced in mouse, clone 5G4, purified immunoglobulin, buffered aqueous solution	WH0339122M1-100UG
Anti-RAB4A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406360-50UG
Anti-RAB4A (31-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1104942-200UL
Monoclonal Anti-RAB4A antibody produced in mouse, clone 1E1, purified immunoglobulin, buffered aqueous solution	SAB1404289-100UG
Monoclonal Anti-RAB4A antibody produced in mouse, clone 1C10, purified immunoglobulin, buffered aqueous solution	WH0005867M1-100UG
ANTI-RAB4B(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305859-400UL
Anti-Rab5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	R4654-200UL
Anti-Rab5 antibody produced in rabbit, affinity isolated antibody	SAB2702529-100UL
Anti-RAB5A antibody produced in rabbit, affinity isolated antibody	SAB2107608-100UL
Anti-RAB5A antibody produced in rabbit, affinity isolated antibody	SAB2107609-100UL
Monoclonal Anti-RAB5A antibody produced in mouse, clone 5D1, ascites fluid, buffered aqueous solution	WH0005868M9-200UL
Anti-Rab5 antibody, Mouse monoclonal, clone Rab5-65, purified from hybridoma cell culture	R7904-200UL
ANTI-RAB5B (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305202-400UL
Anti-RAB5C antibody produced in rabbit, affinity isolated antibody	SAB2107304-100UL
Anti-RAB5C antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502559-100UG
ANTI-RAB5(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306597-400UL SAB1306597-40TST
Anti-RAB6A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502558-100UG
Anti-RAB6A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701078-100UL
Monoclonal Anti-RAB6A antibody produced in mouse, clone 3G3, purified immunoglobulin, buffered aqueous solution	WH0005870M1-100UG
Anti-RAB6A (183-192) antibody produced in rabbit	SAB1105574-200UL
Monoclonal Anti-RAB6B antibody produced in mouse, clone 1A5, purified immunoglobulin, 1 mg/mL	SAB1412840-100UG
Anti-RAB6B (132-145) antibody produced in rabbit, IgG fraction of antiserum	SAB1101624-200UL
Anti-RAB6B (191-203) antibody produced in rabbit, IgG fraction of antiserum	SAB1101625-200UL
Anti-RAB6C antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503319-100UG
Anti-RAB6C antibody produced in rabbit, affinity isolated antibody	SAB4300861-100UL
Anti-RAB6C antibody produced in rabbit, affinity isolated antibody	SAB4300779-100UL
Anti-RAB6C antibody produced in rabbit, affinity isolated antibody	SAB2107538-100UL
Anti-RAB6IP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407192-50UG
Anti-Rab7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	R4779-200UL
Monoclonal Anti-Rab7 antibody produced in mouse, ~2 mg/mL, clone Rab7-117, purified immunoglobulin, buffered aqueous solution	R8779-200UL R8779-100UL

* Name	Catalog Number
Anti-RAB7A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411418-100UG
Anti-RAB7B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408497-50UG
Anti-RAB7B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410678-100UG
Monoclonal Anti-RAB7B antibody produced in mouse, clone 3B3, purified immunoglobulin, buffered aqueous solution	WH0338382M1-100UG
Anti-RAB7B (126-140) antibody produced in rabbit, IgG fraction of antiserum	SAB1105896-200UL
Monoclonal Anti-RAB7B, (C-terminal) antibody produced in mouse, clone 1C3, purified immunoglobulin, buffered aqueous solution	SAB1405400-50UG
Anti-RAB7L1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406758-50UG
Anti-RAB7L1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503507-100UG
Anti-RAB7L1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408646-100UG
Monoclonal Anti-RAB7L1 antibody produced in mouse, clone 1B10, purified immunoglobulin, buffered aqueous solution	SAB1404654-100UG
Monoclonal Anti-RAB7L1 antibody produced in mouse, clone 2B8, purified immunoglobulin, buffered aqueous solution	WH0008934M3-100UG
ANTI-RAB7(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307214-40TST SAB1307214-400UL
Anti-Rab8 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R5530-200UL
Anti-RAB8A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500852-100UG
Anti-RAB8A antibody produced in rabbit, affinity isolated antibody	SAB2101934-100UL
Monoclonal Anti-RAB8A antibody produced in mouse, clone 3G1, purified immunoglobulin, buffered aqueous solution	WH0004218M2-100UG
Anti-RAB8B antibody produced in rabbit, affinity isolated antibody	SAB4300860-100UL
Anti-RAB8B (171-185) antibody produced in rabbit, IgG fraction of antiserum	SAB1101632-200UL
Monoclonal Anti-RAB8B, (C-terminal) antibody produced in mouse, clone 1E4, purified immunoglobulin, buffered aqueous solution	SAB1403264-100UG
Anti-Rab9 from rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	R5279-200UL
Monoclonal Anti-Rab9 antibody produced in mouse, ~2 mg/mL, clone Rab9-29, purified immunoglobulin, buffered aqueous solution	R5404-200UL
Anti-RAB9A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411650-100UG
Anti-RAB9A antibody produced in rabbit, affinity isolated antibody	SAB2105659-100UL
Monoclonal Anti-RAB9A antibody produced in mouse, clone 4F8, purified immunoglobulin, buffered aqueous solution	SAB1404710-100UG
Monoclonal Anti-RAB9A antibody produced in mouse, clone 1E12, purified immunoglobulin, buffered aqueous solution	WH0009367M1-100UG
Anti-RAB9B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407461-50UG
Anti-RAB9B antibody produced in rabbit, affinity isolated antibody	SAB2107226-100UL
Anti-RAB9B (43-52) antibody produced in rabbit, IgG fraction of antiserum	SAB1105931-200UL
Anti-RAB9B (96-107) antibody produced in rabbit, IgG fraction of antiserum	SAB1105932-200UL
Monoclonal Anti-RAB9B, (C-terminal) antibody produced in mouse, clone 3C9, purified immunoglobulin, buffered aqueous solution	SAB1403233-100UG
ANTI-RAB9P40(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305267-40TST SAB1305267-400UL

**Antibodies**
**Monoclonal Anti-PSMB8 to Rabbit anti-Rad21**

* Name	Catalog Number
Anti-RABAC1 (2-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100930-200UL
Monoclonal Anti-RABAC1, (N-terminal) antibody produced in mouse, clone 2A4, purified immunoglobulin, buffered aqueous solution	SAB1402523-100UG
Rabbit anti-53BP1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0077-100UL
Rabbit anti-AATF/Che-1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0162-100UL
Rabbit anti-AKT1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0238-100UL
Rabbit anti-AKT2 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0245-100UL
Rabbit anti-c-Rel Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0217-100UL
Rabbit anti-ARID4B Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0247-100UL
Rabbit anti-AS160 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0289-100UL
Rabbit anti-ASH2 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0028-100UL
Rabbit anti-ATAD5/FRAG1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0164-100UL
Rabbit anti-ATF2 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0202-100UL
Rabbit anti-ATM Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0086-100UL
Rabbit anti-ATMIN Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0278-100UL
Rabbit anti-ATR Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0046-100UL
Rabbit anti-ATRIP Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0130-100UL
Rabbit anti-ATRX Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0163-100UL
Rabbit anti-BAF53A Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0187-100UL
Rabbit anti-BAP1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0248-100UL
Rabbit anti-BARD1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0074-100UL
Rabbit anti-BCAR3 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0206-100UL
Rabbit anti-BCR Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0233-100UL
Rabbit anti-BCR Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0234-100UL
Rabbit anti-Beta-catenin Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0230-100UL
Rabbit anti-BIRC6/Apollon Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0098-100UL
Rabbit anti-BLAP75 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0124-100UL
Rabbit anti-BLM Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0029-100UL
Rabbit anti-BMI1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0208-100UL
Rabbit anti-BRCA1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0185-100UL
Rabbit anti-BRD2 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0261-100UL
Rabbit anti-BRD4 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0227-100UL
Rabbit anti-BRF1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0175-100UL
Rabbit anti-BRG1/SMARCA4 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0146-100UL
Rabbit anti-cAbl Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0203-100UL
Rabbit anti-cAbl Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0204-100UL

* Name	Catalog Number
Rabbit anti-Caf1p150 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0192-100UL
Rabbit anti-CBP Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0097-100UL
Rabbit anti-CBX3 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0160-100UL
Rabbit anti-CBX5 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0150-100UL
Rabbit anti-CCDC131 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0189-100UL
Rabbit anti-CDC20 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0173-100UL
Rabbit anti-CDC25a Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0021-100UL
Rabbit anti-CDC25c Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0186-100UL
Rabbit anti-CDC6 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0257-100UL
Rabbit anti-CDC7 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0258-100UL
Rabbit anti-CDK1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0287-100UL
Rabbit anti-CDK2 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0213-100UL
Rabbit anti-CDK7 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0103-100UL
Rabbit anti-CDK9 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0281-100UL
Rabbit anti-CHD4/Mi2 beta Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0165-100UL
Rabbit anti-Chk1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0085-100UL
Rabbit anti-Chk2 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0122-100UL
Rabbit anti-CKI alpha Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0229-100UL
Rabbit anti-CKII alpha Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0065-100UL
Rabbit anti-CKII beta Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0226-100UL
Rabbit anti-Claspin Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0075-100UL
Rabbit anti-Coilin Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0290-100UL
Rabbit anti-CoREST Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0043-100UL
Rabbit anti-CPSF160 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0197-100UL
Rabbit anti-CREB Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0205-100UL
Rabbit anti-CRM1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0109-100UL
Rabbit anti-CRSP1/TRAP220 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0142-100UL
Rabbit anti-CSN1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0008-100UL
Rabbit anti-CTBP1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0091-100UL
Rabbit anti-CTF18 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0220-100UL
Rabbit anti-CtIP Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0112-100UL
Rabbit anti-Cul1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0277-100UL
Rabbit anti-Cul4a Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0136-100UL
Rabbit anti-Cyclin T1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0282-100UL
Rabbit anti-DAXX Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0183-100UL

## 6: Life Science

### Antibodies

#### Monoclonal Anti-PSMB8 to Rabbit anti-Rad21

* Name	Catalog Number
Rabbit anti-DBF4 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0209-100UL
Rabbit anti-DC8 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0143-100UL
Rabbit anti-Dcp2 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0262-100UL
Rabbit anti-DDB1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0108-100UL
Rabbit anti-DDX56 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0274-100UL
Rabbit anti-DNA-PKcs Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0115-100UL
Rabbit anti-DNMT1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0011-100UL
Rabbit anti-E2F1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0139-100UL
Rabbit anti-E2F4 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0241-100UL
Rabbit anti-EGFR Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0101-100UL
Rabbit anti-ELK1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0284-100UL
Rabbit anti-EPC1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0275-100UL
Rabbit anti-ErbB2 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0123-100UL
Rabbit anti-ERK1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0235-100UL
Rabbit anti-ERK2 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0236-100UL
Rabbit anti-ESCO2 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0207-100UL
Rabbit anti-Estrogen Receptor Alpha Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0113-100UL
Rabbit anti-EWS Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0104-100UL
Rabbit anti-FANCD2 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0243-100UL
Rabbit anti-FANCE Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0240-100UL
Rabbit anti-Filamin A Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0168-100UL
Rabbit anti-FLRF/RNF41 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0014-100UL
Rabbit anti-FOXO1a Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0084-100UL
Rabbit anti-FOXO3a Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0107-100UL
Rabbit anti-FUS Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0083-100UL
Rabbit anti-G3BP1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0231-100UL
Rabbit anti-GAPDH Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0125-100UL
Rabbit anti-GbetaL Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0131-100UL
Rabbit anti-GNL1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0249-100UL
Rabbit anti-GRLF1/p190RhoGAP Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0210-100UL
Rabbit anti-GSK3-beta Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0232-100UL
Rabbit anti-GTF2B/TFIIB Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0271-100UL
Rabbit anti-GTF3C1/TFIIIC220 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0180-100UL
Rabbit anti-H2AX Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0023-100UL
Rabbit anti-HBO Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0246-100UL

* Name	Catalog Number
Rabbit anti-HCF1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0188-100UL
Rabbit anti-HDAC1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0134-100UL
Rabbit anti-HIF1-alpha Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0081-100UL
Rabbit anti-Histone H3 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0148-100UL
Rabbit anti-HMG20B/BRAF35 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0166-100UL
Rabbit anti-HSP60 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0269-100UL
Rabbit Ig, GE Healthcare, RPN1004	GERPN1004
Anti-Rabbit IgG antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20085F-50UG
Anti-Rabbit IgG F(ab') <sub>2</sub> , F(ab') <sub>2</sub> fragment, highly cross adsorbed antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700840-500UG
Anti-Rabbit IgG F(ab') <sub>2</sub> , F(ab') <sub>2</sub> fragment, highly cross adsorbed-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700843-500UG
Anti-Rabbit IgG F(ab') <sub>2</sub> , highly cross adsorbed-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700834-1MG
Anti-Rabbit IgG F(ab') <sub>2</sub> -Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700833-1MG
Anti-Rabbit IgG F(ab') <sub>2</sub> fragment - Atto 488, whole molecule antibody produced in goat, 1 mg/mL protein	36098-1ML-F
Anti-Rabbit IgG F(ab') <sub>2</sub> , F(ab') <sub>2</sub> fragment, highly cross adsorbed-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700844-500UG
Anti-Rabbit IgG F(ab') <sub>2</sub> , highly cross adsorbed-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700836-2MG
Anti-Rabbit IgG F(ab') <sub>2</sub> -Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700835-2MG
Anti-Rabbit IgG F(ab') <sub>2</sub> -Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700829-2MG
Anti-Rabbit IgG F(ab') <sub>2</sub> , F(ab') <sub>2</sub> fragment, highly cross adsorbed-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700841-500UL
Anti-Rabbit IgG F(ab') <sub>2</sub> , highly cross adsorbed-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700830-2MG
Anti-Rabbit IgG F(ab') <sub>2</sub> -Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700831-2MG
Anti-Rabbit IgG F(ab') <sub>2</sub> , highly cross adsorbed-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700832-2MG
Anti-Rabbit IgG F(ab') <sub>2</sub> , F(ab') <sub>2</sub> fragment, highly cross adsorbed-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700842-500UG
Anti-Rabbit IgG F(ab') <sub>2</sub> -Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700827-2MG
Anti-Rabbit IgG F(ab') <sub>2</sub> , highly cross adsorbed-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700828-2MG
Anti-Rabbit IgG F(ab') <sub>2</sub> , F(ab') <sub>2</sub> fragment, highly cross adsorbed-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700839-500UL
Anti-Rabbit IgG F(ab') <sub>2</sub> , highly cross adsorbed-Texas Red™ antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700838-2MG
Anti-Rabbit IgG F(ab') <sub>2</sub> -Texas Red™ antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700837-2MG
Anti-Rabbit IgG F(ab') <sub>2</sub> , F(ab') <sub>2</sub> fragment, highly cross adsorbed-Texas Red™ antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700845-500UL
Rabbit IgG-Agarose, saline suspension	A2909-2ML A2909-5ML

**Antibodies**
**Monoclonal Anti-PSMB8 to Rabbit anti-Rad21**

* Name	Catalog Number
Anti-Rabbit IgG - Atto 488 antibody produced in goat, whole molecule, 1 mg/mL protein	18772-1ML-F
Anti-Rabbit-IgG - Atto 550 antibody produced in goat	43328-1ML-F
Anti-Rabbit IgG - Atto 594 antibody produced in goat	77671-1ML-F
Anti-Rabbit IgG - Atto 633 antibody produced in goat, 1 mg/mL IgG	41176-1ML-F
Anti-Rabbit-IgG - Atto 647N antibody produced in goat, 1 mg/mL IgG	40839-1ML-F
Anti-Rabbit IgG - Atto 655 antibody produced in goat, ~1 mg/mL IgG	78519-1ML-F
Anti-Rabbit IgG-Atto 680 antibody produced in goat, 1 mg/mL protein	43269-1ML
Anti-Rabbit IgG-Atto 740 antibody produced in goat, 1 mg/mL protein	49559-1ML
Monoclonal Anti-Rabbit IgG (γ-chain specific) antibody produced in mouse, clone RG-96, ascites fluid	R1008-.2ML R1008-.5ML
Monoclonal Anti-Rabbit IgG (γ-chain specific)-Alkaline Phosphatase antibody produced in mouse, clone RG-96, purified immunoglobulin, buffered aqueous glycerol solution	A2556-.2ML A2556-.5ML
Anti-Rabbit IgG (γ-chain specific)-Biotin antibody, Mouse monoclonal, clone RG-96, purified from hybridoma cell culture	B5283-.2ML B5283-.5ML
Anti-Rabbit IgG (γ-chain specific)-Peroxidase antibody, Mouse monoclonal, clone RG-96, purified from hybridoma cell culture	A1949-1VL
Anti-Rabbit IgG (Fc specific) antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3700861-2MG
Anti-Rabbit IgG (Fc specific) antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700848-2MG
Anti-Rabbit IgG (Fc specific), highly cross adsorbed antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700849-2MG
Anti-Rabbit IgG (Fc specific), F(ab') <sub>2</sub> fragment antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700868-1MG
Anti-Rabbit IgG (Fc specific), F(ab') <sub>2</sub> fragment-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700871-500UG
Anti-Rabbit IgG (Fc specific), F(ab') <sub>2</sub> fragment-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700872-500UG
Anti-Rabbit IgG (Fc specific), F(ab') <sub>2</sub> fragment-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700869-1MG
Anti-Rabbit IgG (Fc specific), F(ab') <sub>2</sub> fragment-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700870-500UG
Anti-Rabbit IgG (Fc specific), F(ab') <sub>2</sub> fragment-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700867-1MG
Anti-Rabbit IgG (Fc specific), F(ab') <sub>2</sub> fragment-Texas Red <sup>®</sup> antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700873-1MG
Anti-Rabbit IgG (Fc specific)-Alkaline Phosphatase antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3700864-1MG
Anti-Rabbit IgG (Fc specific), highly cross adsorbed-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700855-1MG
Anti-Rabbit IgG (Fc specific)-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700854-1MG
Anti-Rabbit IgG (Fc specific)-Biotin antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700865-2MG
Anti-Rabbit IgG (Fc specific)-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700856-2MG
Anti-Rabbit IgG (Fc specific), highly cross adsorbed-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700857-2MG

* Name	Catalog Number
Anti-Rabbit IgG (Fc specific)-Fluorescein antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700862-2MG
Anti-Rabbit IgG (Fc specific)-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700850-2MG
Anti-Rabbit IgG (Fc specific), highly cross adsorbed-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700851-2MG
Anti-Rabbit IgG (Fc specific)-Peroxidase antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700863-2MG
Anti-Rabbit IgG (Fc specific)-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700852-2MG
Anti-Rabbit IgG (Fc specific), highly cross adsorbed-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700853-2MG
Anti-Rabbit IgG (Fc specific)-Rhodamine antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700860-2MG
Anti-Rabbit IgG (Fc specific), highly cross adsorbed-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700847-2MG
Anti-Rabbit IgG (Fc specific)-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700846-2MG
Anti-Rabbit IgG (Fc specific)-Texas Red <sup>®</sup> antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700866-2MG
Anti-Rabbit IgG (Fc specific), highly cross adsorbed-Texas Red <sup>®</sup> antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700859-2MG
Anti-Rabbit IgG (Fc specific)-Texas Red <sup>®</sup> antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700858-2MG
Anti-Rabbit IgG (H+L) antibody produced in chicken, IgG fraction of antiserum, buffered aqueous solution	SAB3700939-2MG
Anti-Rabbit IgG (H+L) antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3700932-2MG
Anti-Rabbit IgG (H+L), highly cross adsorbed antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3700926-1MG
Anti-Rabbit IgG (H+L), highly cross adsorbed antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700875-1MG
Anti-Rabbit IgG (H+L), highly cross adsorbed antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700883-2MG
Anti-Rabbit IgG (H+L), highly cross adsorbed antibody produced in guinea pig, IgG fraction of antiserum, lyophilized powder	SAB3700894-1MG
Anti-Rabbit IgG (H+L), highly cross adsorbed antibody produced in guinea pig, IgG fraction of antiserum, lyophilized powder	SAB3700892-1MG
Anti-Rabbit IgG (H+L), highly cross adsorbed antibody produced in guinea pig, IgG fraction of antiserum, lyophilized powder	SAB3700895-1MG
Anti-Rabbit IgG (H+L), highly cross adsorbed antibody produced in guinea pig, IgG fraction of antiserum, buffered aqueous solution	SAB3700890-1MG
Anti-Rabbit IgG (H+L), highly cross adsorbed antibody produced in guinea pig, IgG fraction of antiserum, lyophilized powder	SAB3700889-1MG
Anti-Rabbit IgG (H+L), highly cross adsorbed antibody produced in guinea pig, IgG fraction of antiserum, lyophilized powder	SAB3700891-1MG
Anti-Rabbit IgG (H+L), highly cross adsorbed antibody produced in mouse, IgG fraction of antiserum, lyophilized powder	SAB3700902-1MG
Anti-Rabbit IgG (H+L), highly cross adsorbed antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB3700897-1MG



## Antibodies

### Monoclonal Anti-PSMB8 to Rabbit anti-Rad21

* Name	Catalog Number
Anti-Rabbit IgG (H+L)-Alkaline Phosphatase antibody produced in sheep, IgG fraction of antiserum, buffered aqueous solution	SAB3700921-1MG
Anti-Rabbit IgG (H+L)-Biotin antibody produced in chicken, IgG fraction of antiserum, lyophilized powder	SAB3700943-1MG
Anti-Rabbit IgG (H+L)-Biotin antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700936-2MG
Anti-Rabbit IgG (H+L), highly cross adsorbed-Biotin antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700930-1MG
Anti-Rabbit IgG (H+L), highly cross adsorbed-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700887-2MG
Anti-Rabbit IgG (H+L), highly cross adsorbed-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700880-1MG
Anti-Rabbit IgG (H+L), Biotin antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600006-50UL SAB4600006-250UL
Anti-Rabbit IgG (H+L), highly cross adsorbed-Biotin antibody produced in mouse, IgG fraction of antiserum, lyophilized powder	SAB3700901-1MG
Anti-Rabbit IgG (H+L)-Biotin antibody produced in sheep, IgG fraction of antiserum, lyophilized powder	SAB3700922-2MG
Anti-Rabbit IgG (H+L), highly cross adsorbed-Biotin antibody produced in sheep, IgG fraction of antiserum, lyophilized powder	SAB3700916-1MG
Anti-Rabbit IgG (H+L), CF™ 350 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600015-50UL SAB4600015-250UL
Anti-Rabbit IgG (H+L), CF™ 405M antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600021-50UL SAB4600021-250UL
Anti-Rabbit IgG (H+L), CF™ 405S antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600024-50UL SAB4600024-250UL
Anti-Rabbit IgG (H+L), CF™ 488A antibody produced in chicken, ~2 mg/mL, affinity isolated antibody	SAB4600030-50UL SAB4600030-250UL
Anti-Rabbit IgG (H+L), CF™ 488A antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600044-50UL SAB4600044-250UL
Anti-Rabbit IgG (H+L), CF™ 555 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600068-50UL SAB4600068-250UL
Anti-Rabbit IgG (H+L), CF™ 568 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600084-50UL SAB4600084-250UL
Anti-Rabbit IgG (H+L), CF™ 594 antibody produced in chicken, ~2 mg/mL, affinity isolated antibody	SAB4600093-50UL SAB4600093-250UL
Anti-Rabbit IgG (H+L), CF™ 594 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600107-50UL SAB4600107-250UL
Anti-Rabbit IgG (H+L), CF™ 633 antibody produced in chicken, ~2 mg/mL, affinity isolated antibody	SAB4600126-50UL SAB4600126-250UL
Anti-Rabbit IgG (H+L), CF™ 633 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600140-50UL SAB4600140-250UL
Anti-Rabbit IgG (H+L), CF™ 640R antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600163-50UL SAB4600163-250UL
Anti-Rabbit IgG (H+L), CF™ 647 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600184-50UL SAB4600184-250UL
Anti-Rabbit IgG (H+L), CF™ 660C antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600193-50UL SAB4600193-250UL
Anti-Rabbit IgG (H+L), CF™ 660R antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600195-50UL SAB4600195-250UL
Anti-Rabbit IgG (H+L), CF™ 750 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600212-50UL SAB4600212-250UL
Anti-Rabbit IgG (H+L), F(ab) fragment antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3700976-1MG
Anti-Rabbit IgG (H+L), F(ab) fragment antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700970-1MG
Anti-Rabbit IgG (H+L), F(ab) fragment-Biotin antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700979-1MG
Anti-Rabbit IgG (H+L), F(ab) fragment-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700973-1MG
Anti-Rabbit IgG (H+L), F(ab) fragment-Fluorescein antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700977-1MG

* Name	Catalog Number
Anti-Rabbit IgG (H+L), F(ab) fragment-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700971-1MG
Anti-Rabbit IgG (H+L), F(ab) fragment-Peroxidase antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700978-1MG
Anti-Rabbit IgG (H+L), F(ab) fragment-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700972-1MG
Anti-Rabbit IgG (H+L), F(ab) fragment-Rhodamine antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700975-1MG
Anti-Rabbit IgG (H+L), F(ab) fragment-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700969-1MG
Anti-Rabbit IgG (H+L), F(ab) fragment-Texas Red® antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700980-1MG
Anti-Rabbit IgG (H+L), F(ab) fragment-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700974-1MG
Anti-Rabbit IgG (H+L)-Fluorescein antibody produced in chicken, IgG fraction of antiserum, lyophilized powder	SAB3700940-1MG
Anti-Rabbit IgG (H+L), highly cross adsorbed-Fluorescein antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700927-1MG
Anti-Rabbit IgG (H+L)-Fluorescein antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700933-2MG
Anti-Rabbit IgG (H+L), highly cross adsorbed-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700876-1MG
Anti-Rabbit IgG (H+L), highly cross adsorbed-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700884-2MG
Anti-Rabbit IgG (H+L), highly cross adsorbed-Fluorescein antibody produced in mouse, IgG fraction of antiserum, lyophilized powder	SAB3700898-1MG
Anti-Rabbit IgG (H+L), highly cross adsorbed-Fluorescein antibody produced in rat, IgG fraction of antiserum, lyophilized powder	SAB3700905-1MG
Anti-Rabbit IgG (H+L), highly cross adsorbed-Fluorescein antibody produced in sheep, IgG fraction of antiserum, lyophilized powder	SAB3700913-1MG
Anti-Rabbit IgG (H+L)-Fluorescein antibody produced in sheep, IgG fraction of antiserum, lyophilized powder	SAB3700919-2MG
Anti-Rabbit IgG (H+L), highly cross-adsorbed, Biotin antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600003-50UL SAB4600003-250UL
Anti-Rabbit IgG (H+L), highly cross-adsorbed, Biotin antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600007-50UL SAB4600007-250UL
Anti-Rabbit IgG (H+L), highly cross-adsorbed, CF™ 350 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600010-50UL SAB4600010-250UL
Anti-Rabbit IgG (H+L), highly cross-adsorbed, CF™ 350 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600016-50UL SAB4600016-250UL
Anti-Rabbit IgG (H+L), highly cross-adsorbed, CF™ 488A antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600036-50UL SAB4600036-250UL
Anti-Rabbit IgG (H+L), highly cross-adsorbed, CF™ 488A antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600045-50UL SAB4600045-250UL
Anti-Rabbit IgG (H+L), highly cross-adsorbed, CF™ 555 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600061-50UL SAB4600061-250UL
Anti-Rabbit IgG (H+L), highly cross-adsorbed, CF™ 555 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600069-50UL SAB4600069-250UL
Anti-Rabbit IgG (H+L), highly cross-adsorbed, CF™ 568 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600076-50UL SAB4600076-250UL

## 6: Life Science

### Antibodies

#### Monoclonal Anti-PSMB8 to Rabbit anti-Rad21

* Name	Catalog Number	* Name	Catalog Number
Anti-Rabbit IgG (H+L), highly cross-adsorbed, CF™ 568 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600085-50UL SAB4600085-250UL	Anti-Rabbit IgG (H+L)-Peroxidase antibody produced in sheep, IgG fraction of antiserum, lyophilized powder	SAB3700920-2MG
Anti-Rabbit IgG (H+L), highly cross-adsorbed, CF™ 594 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600099-50UL SAB4600099-250UL	Anti-Rabbit IgG (H+L), highly cross adsorbed-Peroxidase antibody produced in sheep, IgG fraction of antiserum, lyophilized powder	SAB3700914-1MG
Anti-Rabbit IgG (H+L), highly cross-adsorbed, CF™ 594 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600110-50UL SAB4600110-250UL	Anti-Rabbit IgG (H+L)-Rhodamine antibody produced in chicken, IgG fraction of antiserum, lyophilized powder	SAB3700938-1MG
Anti-Rabbit IgG (H+L), highly cross-adsorbed, CF™ 633 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600132-50UL SAB4600132-250UL	Anti-Rabbit IgG (H+L), highly cross adsorbed-Rhodamine antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700924-1MG
Anti-Rabbit IgG (H+L), highly cross-adsorbed, CF™ 633 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600141-50UL SAB4600141-250UL	Anti-Rabbit IgG (H+L)-Rhodamine antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700925-2MG
Anti-Rabbit IgG (H+L), highly cross-adsorbed, CF™ 640R antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600155-50UL SAB4600155-250UL	Anti-Rabbit IgG (H+L), highly cross adsorbed-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700874-1MG
Anti-Rabbit IgG (H+L), highly cross-adsorbed, CF™ 640R antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600164-50UL SAB4600164-250UL	Anti-Rabbit IgG (H+L), highly cross adsorbed-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700877-2MG
Anti-Rabbit IgG (H+L), highly cross-adsorbed, CF™ 647 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600177-50UL SAB4600177-250UL	Anti-Rabbit IgG (H+L), highly cross adsorbed-Rhodamine antibody produced in rat, IgG fraction of antiserum, lyophilized powder	SAB3700903-1MG
Anti-Rabbit IgG (H+L), highly cross-adsorbed, CF™ 647 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600185-50UL SAB4600185-250UL	Anti-Rabbit IgG (H+L)-Rhodamine antibody produced in sheep, IgG fraction of antiserum, lyophilized powder	SAB3700911-2MG
Anti-Rabbit IgG (H+L), highly cross-adsorbed, CF™ 680 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600200-50UL SAB4600200-125UL	Anti-Rabbit IgG (H+L), highly cross adsorbed-Rhodamine antibody produced in sheep, IgG fraction of antiserum, lyophilized powder	SAB3700910-1MG
Anti-Rabbit IgG (H+L), highly cross-adsorbed, CF™ 680R antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600208-50UL SAB4600208-125UL	Anti-Rabbit IgG (H+L), CF™350 antibody produced in chicken, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600413-50UL
Anti-Rabbit IgG (H+L), highly cross-adsorbed, CF™ 680R antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600210-50UL SAB4600210-125UL	Anti-Rabbit IgG (H+L), CF™350 antibody produced in chicken, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600412-250UL
Anti-Rabbit IgG (H+L), highly cross-adsorbed, CF™ 770 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600215-50UL SAB4600215-125UL	Anti-Rabbit IgG (H+L), CF™488A antibody produced in F(ab') <sub>2</sub> fragment of goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600234-125UL
Anti-Rabbit IgG (H+L), highly cross-adsorbed, CF™405M antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600461-250UL	Anti-Rabbit IgG (H+L), CF™568 antibody produced in chicken, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600427-50UL
Anti-Rabbit IgG (H+L), highly cross-adsorbed, CF™405M antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600462-50UL	Anti-Rabbit IgG (H+L), CF™568 antibody produced in chicken, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600426-250UL
Anti-Rabbit IgG (H+L), highly cross-adsorbed, CF™660C antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600453-250UL	Anti-Rabbit IgG (H+L), CF™568 antibody produced in F(ab') <sub>2</sub> fragment of goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600310-125UL
Anti-Rabbit IgG (H+L), highly cross-adsorbed, CF™660C antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600454-50UL	Anti-Rabbit IgG (H+L), CF™633 antibody produced in F(ab') <sub>2</sub> fragment of goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600334-125UL
Anti-Rabbit IgG (H+L), highly cross-adsorbed, CF™750 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600372-50UL	Anti-Rabbit IgG (H+L)-Texas Red® antibody produced in chicken, IgG fraction of antiserum, lyophilized powder	SAB3700944-1MG
Anti-Rabbit IgG (H+L), highly cross-adsorbed, CF™750 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600373-125UL	Anti-Rabbit IgG (H+L)-Texas Red® antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700937-2MG
Anti-Rabbit IgG (H+L)-Peroxidase antibody produced in chicken, IgG fraction of antiserum, lyophilized powder	SAB3700941-1MG	Anti-Rabbit IgG (H+L), highly cross adsorbed-Texas Red® antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700931-1MG
Anti-Rabbit IgG (H+L), highly cross adsorbed-Peroxidase antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700928-1MG	Anti-Rabbit IgG (H+L), highly cross adsorbed-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700882-1MG
Anti-Rabbit IgG (H+L)-Peroxidase antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700934-2MG	Anti-Rabbit IgG (H+L), highly cross adsorbed-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700888-2MG
Anti-Rabbit IgG (H+L), highly cross adsorbed-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700878-1MG	Anti-Rabbit IgG (H+L)-Texas Red® antibody produced in sheep, IgG fraction of antiserum, lyophilized powder	SAB3700923-2MG
Anti-Rabbit IgG (H+L), highly cross adsorbed-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700885-2MG	Anti-Rabbit IgG (H+L), highly cross adsorbed-Texas Red® antibody produced in sheep, IgG fraction of antiserum, lyophilized powder	SAB3700917-1MG
Anti-Rabbit IgG (H+L), highly cross adsorbed-Peroxidase antibody produced in rat, IgG fraction of antiserum, lyophilized powder	SAB3700906-1MG	Monoclonal Anti-Rabbit IgG, Native antibody produced in mouse, ~1 mg/mL, clone RabT-50, purified immunoglobulin, buffered aqueous solution	R2655-25UL R2655-200UL
		Monoclonal Anti-Rabbit IgG, Native-Peroxidase antibody produced in mouse, clone RabT-50, purified from hybridoma cell culture	R3155-200UL



**Antibodies**
**Monoclonal Anti-PSMB8 to Rabbit anti-Rad21**

* Name	Catalog Number
Anti-Rabbit IgG - Tracy 652 from goat antiserum, 1 mg/mL protein	43413-1G
Anti-Rabbit IgG (whole molecule) antibody produced in goat, affinity isolated antibody, lyophilized powder	R2004-1MG R2004-5X1MG
Anti-Rabbit IgG (whole molecule) antibody produced in goat, affinity isolated antibody, lyophilized powder	R4880-1MG
Anti-Rabbit IgG (whole molecule) antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	R5506-2ML
Anti-Rabbit IgG (whole molecule) antibody produced in goat, whole antiserum	R1131-2ML
Anti-Rabbit IgG (whole molecule) antibody produced in goat, whole antiserum, lyophilized powder	R0881-250TST R0881-1000TST R0881-5000TST
Anti-Rabbit IgG (whole molecule) antibody produced in sheep, affinity isolated antibody, buffered aqueous solution	R3631-1ML
Anti-Rabbit IgG (whole molecule), F(ab') <sub>2</sub> fragment antibody produced in goat, affinity isolated antibody, lyophilized powder	R9130-1MG R9130-5X1MG
Anti-Rabbit IgG (whole molecule), F(ab') <sub>2</sub> fragment -Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous glycerol solution	A3937-.25ML A3937-.5ML A3937-1ML
Anti-Rabbit IgG (whole molecule), F(ab') <sub>2</sub> fragment-Cy3 antibody produced in sheep, affinity isolated antibody, buffered aqueous solution	C2306-1ML
Anti-Rabbit IgG (whole molecule), F(ab') <sub>2</sub> fragment-FITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	F1262-.5ML F1262-1ML F1262-2ML
Anti-Rabbit IgG (whole molecule), F(ab') <sub>2</sub> fragment -Peroxidase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A6667-1ML
Anti-Rabbit IgG (whole molecule), F(ab') <sub>2</sub> fragment-R-Phycoerythrin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	P8172-.25ML P8172-.5ML
Anti-Rabbit IgG (whole molecule)-Agarose antibody produced in goat, affinity isolated antibody, saline suspension	A8914-2ML A8914-5ML
Anti-Rabbit IgG (whole molecule)-Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous glycerol solution	A3687-.25ML A3687-.5ML A3687-1ML
Anti-Rabbit IgG (whole molecule)-Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous glycerol solution	A8025-.5ML A8025-1ML A8025-5X1ML
Anti-Rabbit IgG (whole molecule)-Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A9919-.25ML A9919-.5ML A9919-1ML
Anti-Rabbit IgG (whole molecule)-Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous glycerol solution	A3812-.5ML A3812-1ML
Anti-Rabbit IgG (whole molecule)-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum	A0418-1ML
Anti-Rabbit IgG (whole molecule)-Biotin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	B7389-.5ML B7389-1ML B7389-2ML
Anti-Rabbit IgG (whole molecule)-Biotin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	B8895-.5ML B8895-1ML B8895-2ML
Anti-Rabbit IgG (whole molecule)-FITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	F0382-.5ML F0382-1ML F0382-2ML
Anti-Rabbit IgG (whole molecule)-FITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	F9887-.5ML F9887-1ML F9887-2ML
Anti-Rabbit IgG (whole molecule)-FITC antibody produced in sheep, affinity isolated antibody, buffered aqueous solution	F7512-.5ML F7512-1ML F7512-2ML
Anti-Rabbit IgG (whole molecule)-Gold antibody produced in goat, affinity isolated antibody, aqueous glycerol suspension, 5 nm (colloidal gold)	G7277-.4ML G7277-2ML
Anti-Rabbit IgG (whole molecule)-Gold antibody produced in goat, affinity isolated antibody, aqueous glycerol suspension, 10 nm (colloidal gold)	G3779-.4ML

* Name	Catalog Number
Anti-Rabbit IgG (whole molecule)-Gold antibody produced in goat, affinity isolated antibody, aqueous glycerol suspension, 10 nm (colloidal gold)	G7402-.4ML G7402-2ML
Anti-Rabbit IgG (whole molecule)-Peroxidase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A6154-1ML A6154-5X1ML
Anti-Rabbit IgG (whole molecule)-Peroxidase antibody produced in goat, affinity isolated antibody	A0545-1ML
Anti-Rabbit IgG (whole molecule)-Peroxidase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A4914-1ML
Anti-Rabbit IgG (whole molecule)-Peroxidase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	A8275-1ML
Anti-Rabbit IgG (whole molecule)-Peroxidase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	A9169-2ML
Anti-Rabbit IgG (whole molecule)-R-Phycoerythrin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	P9537-.25ML P9537-.5ML
Anti-Rabbit IgG (whole molecule)-R-Phycoerythrin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	P9795-.25ML P9795-.5ML
Anti-Rabbit IgG (whole molecule)-TRITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	T6778-1ML
Anti-Rabbit IgM (μ-chain specific) antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700981-2ML
Rabbit anti-IKK-alpha Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0224-100UL
Rabbit anti-IKK-beta Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0218-100UL
Monoclonal Anti-Rabbit Immunoglobulins-Alkaline Phosphatase antibody produced in mouse, clone RG-16, purified immunoglobulin, buffered aqueous glycerol solution	A2306-.2ML A2306-.5ML
Monoclonal Anti-Rabbit Immunoglobulins-Biotin antibody produced in mouse, clone RG-16, purified immunoglobulin, buffered aqueous solution	B3275-.2ML B3275-.5ML
Monoclonal Anti-Rabbit Immunoglobulins-FITC antibody produced in mouse, clone RG-16, purified immunoglobulin, buffered aqueous solution	F4890-.2ML
Monoclonal Anti-Rabbit Immunoglobulins (IgG, IgA, IgM) antibody produced in mouse, clone RG-16, ascites fluid	I0138-.2ML
Monoclonal Anti-Rabbit Immunoglobulins-Peroxidase antibody produced in mouse, clone RG-16, purified immunoglobulin, lyophilized powder	A2074-1VL
Rabbit anti-IQGAP1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0225-100UL
Rabbit anti-JARID1A/RBP2 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0152-100UL
Rabbit anti-c-Jun Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0273-100UL
Rabbit anti-KAP-1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0078-100UL
Rabbit anti-Ki-67 IHC Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0228-100UL
Rabbit anti-KPNA3 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0200-100UL
Rabbit anti-Ku70 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0263-100UL
Rabbit anti-Ku80 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0264-100UL
Rabbit anti-Las1/Urb1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0111-100UL
Rabbit anti-LATS2 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0110-100UL
Rabbit anti-MAD1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0092-100UL
Rabbit anti-MAD2 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0087-100UL

## 6: Life Science

### Antibodies

#### Monoclonal Anti-PSMB8 to Rabbit anti-Rad21

* Name	Catalog Number
Rabbit anti-MCM2 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0060-100UL
Rabbit anti-MCM3 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0061-100UL
Rabbit anti-MCM4 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0062-100UL
Rabbit anti-MCM5 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0064-100UL
Rabbit anti-MCM6 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0063-100UL
Rabbit anti-MCPH1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0099-100UL
Rabbit anti-MDC1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0016-100UL
Rabbit anti-MEKK1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0251-100UL
Rabbit anti-MLH1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0004-100UL
Rabbit anti-MLL1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0100-100UL
Rabbit anti-MOF/MYST1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0161-100UL
Rabbit anti-MOV10 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0195-100UL
Rabbit anti-Mre11 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0057-100UL
Rabbit anti-MSH2 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0106-100UL
Rabbit anti-MSH6 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0007-100UL
Rabbit anti-mTOR Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0114-100UL
Rabbit anti-c-myc Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0001-100UG
Rabbit anti-NBS1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0179-100UL
Rabbit anti-NCoR Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0170-100UL
Rabbit anti-NEK9 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0169-100UL
Rabbit anti-NF-kappaB1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0214-100UL
Rabbit anti-NF-kappaB2 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0215-100UL
Rabbit anti-NFRKB Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0190-100UL
Rabbit anti-NIF1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0145-100UL
Rabbit anti-NONO Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0119-100UL
Rabbit anti-NOP56 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0266-100UL
Rabbit anti-Notch1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0222-100UL
Rabbit anti-NPM1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0252-100UL
Rabbit anti-NPM1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0253-100UL
Rabbit anti-NPM1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0254-100UL
Rabbit anti-ORC1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0221-100UL
Rabbit anti-ORC2 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0267-100UL
Rabbit anti-p16INK4a Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0178-100UL
Rabbit anti-p300 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0096-100UL
Rabbit anti-p400 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0116-100UL

* Name	Catalog Number
Rabbit anti-p53 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0072-100UL
Rabbit anti-p73 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0040-100UL
Rabbit anti-PARP1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0184-100UL
Rabbit anti-PCNA Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0079-100UL
Rabbit anti-PCNA Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0080-100UL
Rabbit anti-PHF8 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0211-100UL
Rabbit anti-Phospho 53BP1 (S25) Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0126-100UL
Rabbit anti-Phospho BRCA1 (S1280) Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0003-100UL
Rabbit anti-Phospho BRCA1 (S1524) Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0002-100UL
Rabbit anti-Phospho Chk1 (S317) Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0056-100UL
Rabbit anti-Phospho HdmX/MDM4 (S403) Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0102-100UL
Rabbit anti-Phospho KAP-1 (S824) Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0140-100UL
Rabbit anti-Phospho MCM2 (S108) Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0026-100UL
Rabbit anti-Phospho MCM2 (S40/S41) Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0141-100UL
Rabbit anti-Phospho MCM2 (S41) Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0034-100UL
Rabbit anti-Phospho MCM2 (S53) Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0138-100UL
Rabbit anti-Phospho MEK1(T286) Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0285-100UL
Rabbit anti-Phospho Rad17 (S645) Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0052-100UL
Rabbit anti-Phospho RelA (S468) Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0237-100UL
Rabbit anti-Phospho RNA Polymerase II (S2) Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0128-100UL
Rabbit anti-Phospho RPA32 (S33) Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0310-100UL
Rabbit anti-Phospho RPA32 (S4/S8) Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0071-100UL
Rabbit anti-Phospho RPS6 (S235/236) Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0118-100UL
Rabbit anti-Phospho SMC1 (S957) Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0012-100UL
Rabbit anti-Phospho SMC1 (S966) Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0015-100UL
Rabbit anti-PIM1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0088-100UL
Rabbit anti-PKM2 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0286-100UL
Rabbit anti-PLK1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0073-100UL
Rabbit anti-PML Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0172-100UL
Rabbit anti-PMS2 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0024-100UL
Rabbit anti-PolA1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0270-100UL
Rabbit anti-PPP1CA Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0154-100UL
Rabbit anti-PPP1CC Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0155-100UL
Rabbit anti-PPP5C Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0156-100UL
Rabbit anti-PRKCBP1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0239-100UL

* Name	Catalog Number
Rabbit anti-PSF/SFPQ Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0181-100UL
Rabbit anti-PTEN Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0133-100UL
Rabbit anti-Rad18 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0182-100UL
Rabbit anti-Rad21 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0022-100UL

## Rabbit anti-Rad50 to Anti-RFXANK

* Name	Catalog Number
Rabbit anti-Rad50 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0058-100UL
Rabbit anti-Rad9 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0151-100UL
Rabbit anti-RanBP3 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0193-100UL
Rabbit anti-RbBP4 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0174-100UL
Rabbit anti-RbBP7 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0158-100UL
Rabbit anti-RCD8 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0137-100UL
Rabbit anti-ReIA Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0216-100UL
Rabbit anti-ReIB Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0244-100UL
Rabbit anti-RENT1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0223-100UL
Rabbit anti-RFC1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0089-100UL
Rabbit anti-RFC3 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0059-100UL
Rabbit anti-RFC4 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0090-100UL
Rabbit anti-RIF1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0117-100UL
Rabbit anti-RNA Polymerase II Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0127-100UL
Rabbit anti-ROCK2 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0013-100UL
Rabbit anti-RPA32 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0070-100UL
Rabbit anti-RPA70 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0069-100UL
Rabbit anti-RuvBL2 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0259-100UL
Rabbit anti-SA1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0260-100UL
Rabbit anti-SCC-112 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0025-100UL
Rabbit anti-SDS3 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0212-100UL
Rabbit serum	R9133-5ML R9133-10ML
Anti-Rabbit Serum antibody produced in goat, whole antiserum	R5131-2ML
Rabbit anti-SETDB1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0036-100UL
Rabbit anti-14-3-3 Sigma Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0201-100UL
Rabbit anti-Sin1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0157-100UL
Rabbit anti-Sirt1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0132-100UL
Rabbit anti-SMC1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0017-100UL

* Name	Catalog Number
Rabbit anti-SMC2 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0018-100UL
Rabbit anti-SMC3 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0019-100UL
Rabbit anti-SMC4 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0020-100UL
Rabbit anti-SMG1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0194-100UL
Rabbit anti-SMN1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0219-100UL
Rabbit anti-SMRT Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0171-100UL
Rabbit anti-Sp1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0044-100UL
Rabbit anti-SRC1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0093-100UL
Rabbit anti-SRC2 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0094-100UL
Rabbit anti-SRC3 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0095-100UL
Rabbit anti-STAT3 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0255-100UL
Rabbit anti-STUB1/CHIP Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0196-100UL
Rabbit anti-TAF5 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0288-100UL
Rabbit anti-TCP1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0279-100UL
Rabbit anti-TDP1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0198-100UL
Rabbit anti-TIF1 Alpha/TRIM24 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0147-100UL
Rabbit anti-Timeless Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0159-100UL
Rabbit anti-TIPIN Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0191-100UL
Rabbit anti-TLK1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0176-100UL
Rabbit anti-TLK2 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0177-100UL
Rabbit anti-TNIK Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0265-100UL
Rabbit anti-TopBP1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0030-100UL
Rabbit anti-TRF2 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0144-100UL
Rabbit anti-TRRAP Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0167-100UL
Rabbit anti-TRX2 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0031-100UL
Rabbit anti-TSG101 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0283-100UL
Rabbit anti-TTI1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0280-100UL
Rabbit anti-USP28 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0153-100UL
Rabbit anti-USP7 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0009-100UL
Rabbit anti-USP8 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0272-100UL
Rabbit anti-VCP Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0120-100UL
Rabbit anti-Vimentin Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0199-100UL
Rabbit anti-WAPL Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0076-100UL
Rabbit anti-WDR5 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0256-100UL
Rabbit anti-XRN1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0105-100UL

## 6: Life Science

### Antibodies

#### Rabbit anti-Rad50 to Anti-RFXANK

* Name	Catalog Number
Rabbit anti-YL1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0276-100UL
Rabbit anti-YY1 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0268-100UL
Rabbit anti-ZNF8 Antibody, Affinity Purified, Powered by Bethyl Laboratories, Inc.	PLA0250-100UL
Anti-Rabenosyn 5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500853-100UG
Anti-RABEP1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503558-100UG
Monoclonal Anti-RABEP1, (C-terminal) antibody produced in mouse, clone 3H6, purified immunoglobulin, buffered aqueous solution	SAB1402451-100UG
Anti-RABEP2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400708-50UG
Anti-RABEP2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503180-100UG
Anti-RABEPK, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105808-100UL
Monoclonal Anti-RABEPK, (C-terminal) antibody produced in mouse, clone 4C9, purified immunoglobulin, buffered aqueous solution	SAB1402509-100UG
Anti-RABEX5 antibody produced in rabbit, affinity isolated antibody	SAB3500995-100UG
RABEX5 Blocking Peptide for SAB3500995	SBP3500995-0.05MG
Anti-Rabex-5 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	R5405-200UL R5405-100UL
Anti-RABGAP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407240-50UG
Monoclonal Anti-RABGAP1 antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	WH0023637M1-100UG
Monoclonal Anti-RABGAP1L antibody produced in mouse, clone 2D3, purified immunoglobulin, buffered aqueous solution	SAB1401497-100UG
Monoclonal Anti-RABGAP1, (N-terminal) antibody produced in mouse, clone 3D11, purified immunoglobulin, buffered aqueous solution	SAB1404986-100UG
Anti-RABGEF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407359-50UG
Anti-RABGGTA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406362-50UG
Anti-RABGGTA antibody produced in rabbit, affinity isolated antibody	AV49163-100UL
Anti-RABGGTB antibody produced in rabbit, affinity isolated antibody	SAB2101935-100UL
Monoclonal Anti-RABGGTB antibody produced in mouse, clone 1C2, purified immunoglobulin, buffered aqueous solution	WH0005876M2-100UG
Anti-RABGGTB (121-135) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100557-200UL
Anti-RABGGTB (271-285) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100558-200UL
Anti-RABIF antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501182-100UG
Anti-RABIF (46-60) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100500-200UL
Monoclonal Anti-RABIF antibody produced in mouse, clone 3A6, purified immunoglobulin, buffered aqueous solution	SAB1404291-100UG
Monoclonal Anti-RABIF antibody produced in mouse, clone 2G3, purified immunoglobulin, buffered aqueous solution	WH0005877M1-100UG
Anti-RABL2A antibody produced in rabbit, affinity isolated antibody	SAB4300937-100UL
Monoclonal Anti-RABL2A antibody produced in mouse, clone RABL2A-A127, culture supernatant	SAB4100159-200UL
Anti-RABL2A (218-228) antibody produced in rabbit	SAB1104852-200UL
Anti-RABL2B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410164-100UG

* Name	Catalog Number
Monoclonal Anti-RABL2B antibody produced in mouse, clone 1B10, purified immunoglobulin, buffered aqueous solution	WH0011158M1-100UG
Anti-RABL3 (126-140) antibody produced in rabbit, IgG fraction of antiserum	SAB1104036-200UL
Anti-RABL3 (211-225) antibody produced in rabbit, IgG fraction of antiserum	SAB1104037-200UL
Anti-RABL4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407089-50UG
Anti-RABL4 antibody produced in rabbit, affinity isolated antibody	AV48306-100UL
Anti-RABL5 (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1102497-200UL
Anti-RABL5 (121-135) antibody produced in rabbit, IgG fraction of antiserum	SAB1102498-200UL
Anti-Rabphilin 3A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500908-100UG
Anti-Rabphilin 3A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	R3026-100UG
Anti-Rabring 7/BCA2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500854-100UG
Monoclonal Anti-Rac antibody produced in mouse, clone 23A8, purified immunoglobulin, buffered aqueous solution	R2650-250UG
Anti-RAC1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22212F-50UG
Anti-RAC1 antibody produced in rabbit, affinity isolated antibody	SAB2106168-100UL
Anti-RAC1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502560-100UG
Anti-RAC1 (Ab-71) antibody produced in rabbit, affinity isolated antibody	SAB4300461-100UG
Anti-RAC2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500855-100UG
Monoclonal Anti-RAC2 antibody produced in mouse, clone 3B10-2D9, ascites fluid, buffered aqueous solution	WH0005880M1-200UL
Monoclonal Anti-RAC2 antibody produced in mouse, clone 3B8, purified immunoglobulin, buffered aqueous solution	SAB1404292-100UG
Anti-RAC3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401325-100UG
Anti-Rac3a+b antibody produced in rabbit, affinity isolated antibody	SAB2702425-100UL
Anti-RACGAP1 antibody produced in rabbit, IgG fraction of antiserum	SAB2107877-100UL
Anti-racgap1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701929-100UL
Anti-RACGAP1 (41-55) antibody produced in rabbit	SAB1104966-200UL
Monoclonal Anti-RACGAP1 antibody produced in mouse, clone 1G6, purified immunoglobulin, buffered aqueous solution	WH0029127M1-100UG
Anti-RACGAP1/MGCRACGAP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500856-100UG
Monoclonal Anti-RACGAP1, (N-terminal) antibody produced in mouse, clone 4B7, purified immunoglobulin, buffered aqueous solution	SAB1405049-100UG
Anti-RACK1 (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution, immunoprecipitation: 5 µg	R2030-25UL R2030-200UL
Anti-RACK1 (N-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R1905-200UL
Monoclonal Anti-Ractopamine antibody produced in mouse, clone Rac1, ascites fluid	SAB5300161-100UL
Anti-RAD antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502702-100UG
Monoclonal Anti-RAD1 antibody produced in mouse, clone 1G2, purified immunoglobulin, buffered aqueous solution	WH0005810M1-100UG

## Antibodies

### Rabbit anti-Rad50 to Anti-RFXANK

* Name	Catalog Number
Anti-RAD1, C-terminal antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R5029-200UL
Anti-RAD1, N-terminal antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R7154-200UL
Anti-RAD9 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R7404-200UL
Monoclonal Anti-RAD17 antibody produced in mouse, clone 2G12, purified immunoglobulin, buffered aqueous solution	WH0005884M1-100UG
Anti-RAD17 (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	R8029-200UL
Anti-RAD17 (N-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R8654-25UL R8654-200UL
Monoclonal Anti-RAD18 antibody produced in mouse, clone 3H7, purified immunoglobulin, buffered aqueous solution	WH0056852M1-100UG
Monoclonal Anti-RAD23A antibody produced in mouse, clone 3C12, purified immunoglobulin, buffered aqueous solution	WH0005886M1-100UG
Anti-RAD50 antibody produced in rabbit, affinity isolated antibody, ammonium sulfate suspension	R1653-100UG
Monoclonal Anti-RAD51 antibody produced in mouse, clone 2E5-E5, purified immunoglobulin, buffered aqueous solution	WH0005888M1-100UG
Monoclonal Anti-RAD51C antibody produced in mouse, clone 3F3-5C6, purified immunoglobulin, buffered aqueous solution	WH0005889M1-100UG
Monoclonal Anti-RAD54B antibody produced in mouse, clone 4A7, purified immunoglobulin, buffered aqueous solution	WH0025788M1-100UG
Monoclonal Anti-RAD54L antibody produced in mouse, clone 4G2, purified immunoglobulin, buffered aqueous solution	WH0008438M1-100UG
Anti-RAD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406352-50UG
Anti-RAD1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411164-100UG
Monoclonal Anti-RAD1 antibody produced in mouse	SAB2702180-100UL
Anti-RAD17 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406363-50UG
Anti-RAD17 antibody produced in rabbit, IgG fraction of antiserum	AV30206-100UL
RAD17 and ATM PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0407-1KT
RAD17 and ATR PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0200-1KT
RAD17 and CDC25A PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0112-1KT
RAD17 and CHK1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0394-1KT
RAD17 and Claspin PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0345-1KT
RAD17 and DNA-PKcs PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0524-1KT
RAD17 and EWS PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0490-1KT
RAD17 and FOXO3 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0500-1KT
RAD17 and H2AX PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0120-1KT
RAD17 and p53 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0304-1KT
RAD17 and phospho-RAD17[S645] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0221-1KT
RAD17 and phospho-RPA2[S33] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0294-1KT
RAD17 and phospho-RPA2[S4/S8] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0283-1KT
RAD17 and PLK1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0340-1KT

* Name	Catalog Number
RAD17 and RAD9 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0669-1KT
RAD17 and RFC1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0426-1KT
RAD17 and RFC3 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0242-1KT
RAD17 and RFC4 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0434-1KT
RAD17 and RPA2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0273-1KT
Anti-RAD17, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502561-100UG
Anti-RAD18 antibody produced in rabbit, affinity isolated antibody	AV43266-100UL
Anti-RAD18 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411113-100UG
Monoclonal Anti-RAD18 antibody produced in mouse, clone 2B9, purified immunoglobulin, buffered aqueous solution	SAB1405194-100UG
Anti-RAD18 (356-370) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R2281-200UL
Anti-RAD18 (466-480) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R2406-200UL
Monoclonal Anti-RAD1, (N-terminal) antibody produced in mouse, clone 1G2, purified immunoglobulin, buffered aqueous solution	SAB1404283-100UG
Anti-RAD21 antibody produced in rabbit, affinity isolated antibody	SAB2107208-100UL
Anti-RAD21 antibody produced in rabbit, affinity isolated antibody	SAB2107209-100UL
Anti-RAD21 (201-215) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R4782-200UL
Anti-RAD21 (546-560) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R4907-200UL
Anti-RAD21, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502562-100UG
Anti-RAD23A (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV42210-100UL
Anti-RAD23A (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV42211-100UL
Anti-RAD23A (N-terminal) antibody produced in rabbit	SAB2701956-100UL
Anti-RAD23B antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400235-50UG
Anti-RAD23B antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400236-50UG
Anti-RAD23B (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300070-100UG
Anti-RAD23B, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502564-100UG
Monoclonal Anti-RAD23B, (C-terminal) antibody produced in mouse, clone 3H7, purified immunoglobulin, buffered aqueous solution	SAB1402332-100UG
ANTI-RAD26 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301918-400UL
ANTI-RAD26 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301640-400UL
Anti-RAD3 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700171-100UL
Anti-RAD50 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700173-100UL
Anti-RAD50 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701426-100UL
Anti-RAD50 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500036-100UG
Monoclonal Anti-RAD50 antibody produced in mouse	SAB2702155-100UL
Anti-RAD50 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700172-100UL

## 6: Life Science

### Antibodies

#### Rabbit anti-Rad50 to Anti-RFXANK

* Name	Catalog Number
Anti-RAD50 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701425-100UL
Anti-RAD51 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406364-50UG
Anti-RAD51 antibody produced in rabbit, affinity isolated antibody	SAB2101936-100UL
Anti-RAD51 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700175-100UL
Anti-RAD51, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502566-100UG
Monoclonal Anti-RAD51 antibody produced in mouse, clone 4C11-B4, purified immunoglobulin, buffered aqueous solution	SAB1404293-100UG
Anti-RAD51AP1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400398-50UG
Anti-RAD51AP1 antibody produced in rabbit, affinity isolated antibody	SAB2105434-100UL
Anti-RAD51AP1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501792-100UG
Anti-RAD51C antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500857-100UG
Anti-RAD51C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409592-50UG
Anti-RAD51C antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411179-100UG
Anti-RAD51L1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411180-100UG
Anti-RAD51L1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502567-100UG
Monoclonal Anti-RAD51L1 antibody produced in mouse, clone RAD51L1-A292, culture supernatant	SAB4100343-200UL
Anti-RAD51L1 (156-170) antibody produced in rabbit, IgG fraction of antiserum	SAB1101218-200UL
Anti-RAD51L3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406365-50UG
Anti-RAD51L3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411181-100UG
Monoclonal Anti-RAD51L3 antibody produced in mouse, clone 1C8-3C12, purified immunoglobulin, buffered aqueous solution	SAB1404294-100UG
Anti-RAD51, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502565-100UG
Anti-RAD52 antibody produced in rabbit, affinity isolated antibody	SAB2900783-50UG
Anti-RAD52 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502570-100UG
Monoclonal Anti-RAD52 antibody produced in mouse	SAB2702174-100UL
Anti-RAD54B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410474-100UG
Anti-RAD54B (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101937-100UL
Anti-RAD54B (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101938-100UL
Anti-RAD54B (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2101939-100UL
Anti-RAD54L antibody produced in rabbit, affinity isolated antibody	SAB2101940-50UG SAB2101940-100UL
Anti-RAD54L2 antibody produced in rabbit, affinity isolated antibody	SAB4300969-100UL
Anti-RAD54L (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700750-100UL
ANTI-RAD54(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306119-400UL
Anti-RAD9A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500858-100UG
Anti-RAD9A antibody produced in rabbit, affinity isolated antibody	SAB2101941-100UL

* Name	Catalog Number
ANTI-RAD9 (BH3 DOMAIN SPECIFIC) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306241-400UL
ANTI-RAD9 (CENTER L265) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306013-400UL
ANTI-RAD9 (S387) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306578-400UL
ANTI-RADIL (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301500-400UL
Anti-Radixin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500859-100UG
Anti-Radixin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	R3653-200UL
Anti-RAE1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500860-100UG
Anti-RAE1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV40301-100UL
Anti-RAE1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV40302-100UL
Anti-RAE1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	R2905-25UL R2905-200UL
Anti-RAE1 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	R2780-25UL R2780-200UL
Anti-RAET1E antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408885-50UG
Monoclonal Anti-RAET1E antibody produced in mouse, clone 2D11, purified immunoglobulin, buffered aqueous solution	SAB1403458-100UG
Anti-RAET1G antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411732-50UG
Anti-A-RAF antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501585-100UG
Anti-B-RAF antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502856-100UG
Anti-B-raf antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500499-100UG
Anti-B-RAF, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502854-100UG
Anti-B-RAF antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502855-100UG
Anti-C-RAF, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502572-100UG
Anti-C-RAF antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502577-100UG
Anti-C-RAF antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502576-100UG
Anti-C-RAF, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502574-100UG
Anti-C-RAF antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502575-100UG
Anti-Raf-1 (631-648) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R5773-.1ML
Anti-RAF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406366-50UG
Anti-Raf1 antibody produced in rabbit, affinity isolated antibody	SAB4300639-100UG
Monoclonal Anti-RAF1 antibody produced in mouse, clone 4G4, purified immunoglobulin, buffered aqueous solution	SAB5300392-100UG
Monoclonal Anti-RAF1 antibody produced in mouse, clone 1H4, purified immunoglobulin, buffered aqueous solution	WH0005894M3-100UG
Monoclonal Anti-RAF1 antibody produced in mouse, clone 4G4, purified immunoglobulin, buffered aqueous solution	SAB5300393-100UG
Anti-RAF1 (Ab-259) antibody produced in rabbit, affinity isolated antibody	SAB4300291-100UG

## Antibodies

### Rabbit anti-Rad50 to Anti-RFXANK

* Name	Catalog Number
Anti-RAF1 (Ab-338) antibody produced in rabbit, affinity isolated antibody	SAB4300462-100UG
ANTI-A-RAF (ARAF1) (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306389-400UL
B-raf Blocking Peptide for SAB3500499	SBP3500499-0.05MG
ANTI-B-RAF (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305646-400UL
Anti-phospho-c-Raf (pSer <sup>338</sup> /pTyr <sup>340</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	C7365-1VL
Monoclonal Anti-Raf-1/c-Raf antibody produced in mouse, clone RNP1, purified from hybridoma cell culture	R2404-200UL
ANTI-B-RAF (S445) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306600-40TST SAB1306600-400UL
ANTI-B-RAF (S601) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306390-400UL
Anti-B-RAF, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502853-100UG
Anti-C-RAF antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502571-100UG
Anti-C-RAF antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502578-100UG
Anti-C-RAF antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502573-100UG
Anti-RAG1 antibody produced in rabbit, affinity isolated antibody	SAB2106610-50UG SAB2106610-100UL
Anti-RAG2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401327-50UG
Anti-RAG2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401328-100UG
Anti-RAG2 antibody produced in rabbit	SAB2702038-100UL
Monoclonal Anti-RAG2 antibody produced in mouse, clone 4D5, ascites fluid	SAB5300216-100UL
Monoclonal Anti-RAG2, (C-terminal) antibody produced in mouse, clone 2G8, purified immunoglobulin, buffered aqueous solution	SAB1402333-100UG
Anti-RAGE antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401326-100UG
Anti-RAGE (Receptor for Advanced Glycation Endproducts) antibody produced in rabbit, affinity isolated antibody	R5278-100UG
Monoclonal Anti-RAI1 antibody produced in mouse, clone 6H5, purified immunoglobulin, 1 mg/mL	SAB1412793-100UG
Anti-RAI14 antibody produced in rabbit, affinity isolated antibody	SAB2108346-100UL
Anti-RAI14 antibody produced in rabbit, affinity isolated antibody	SAB2101942-100UL
Anti-RAI14 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300337-100UG
Anti-RAI15 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300338-100UG
Anti-RAI16 antibody produced in rabbit, affinity isolated antibody	SAB2108382-100UL
Anti-RAI17 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300339-100UG
ANTI-RAI17(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305402-400UL
Anti-RAI1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300749-100UG
Anti-RAI2 (486-500) antibody produced in rabbit, IgG fraction of antiserum	SAB1101459-200UL
Anti-RAI2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300750-100UG
ANTI-RAI3(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306005-400UL
Anti-RAIDD antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500421-100UG

* Name	Catalog Number
Anti-RAIDD antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R5275-.1MG
Anti-RAIDD antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	PRS1117-100UG
RAIDD Blocking Peptide for PRS1117	SBP1117-0.05MG
RAIDD Blocking Peptide for SAB3500421	SBP3500421-0.05MG
Anti-RAIDD, Internal Domain antibody produced in rabbit, ~0.5 mg/mL, IgG fraction of antiserum	R9775-.1MG
Monoclonal Anti-RAL-A antibody produced in mouse, ~2 mg/mL, clone RaIA5F9.2, purified immunoglobulin, buffered aqueous solution	R8529-200UL
Anti-RALA antibody produced in rabbit, affinity isolated antibody	SAB2702389-100UL
Monoclonal Anti-RALA antibody produced in mouse, clone 3E6, purified immunoglobulin, buffered aqueous solution	WH0005898M1-100UG
Anti-RALA (141-155) antibody produced in rabbit	SAB1105245-200UL
Anti-RALA (176-190) antibody produced in rabbit	SAB1105246-200UL
Monoclonal Anti-RALA, (C-terminal) antibody produced in mouse, clone 2B12, purified immunoglobulin, buffered aqueous solution	SAB1404295-100UG
Anti-RALB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406367-50UG
Anti-RALB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411182-100UG
Monoclonal Anti-RALB antibody produced in mouse, clone 4D1, purified immunoglobulin, buffered aqueous solution	WH0005899M4-100UG
Anti-RALB (176-190) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R1407-200UL
Anti-RALBP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410141-100UG
Anti-RALBP1 (11-25) antibody produced in rabbit	SAB1104956-200UL
Monoclonal Anti-RALBP1 antibody produced in mouse, clone 1C2-A10, purified immunoglobulin, buffered aqueous solution	SAB1404880-100UG
Monoclonal Anti-RALBP1 antibody produced in mouse, clone 2A1, purified immunoglobulin, buffered aqueous solution	WH0010928M2-100UG
Monoclonal Anti-RALBP1 antibody produced in mouse, clone RALBP1-A192, culture supernatant	SAB4100176-200UL
Anti-RALBP1 (526-540) antibody produced in rabbit, IgG fraction of antiserum	SAB1104957-200UL
Anti-RALBP1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105823-100UL
Anti-RALGDS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406368-50UG
Anti-RALGDS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411183-100UG
Monoclonal Anti-RALGDS antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	WH0005900M1-100UG
Anti-RALGDS (182-195) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R1907-200UL
Anti-RALGDS (81-94) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R1782-200UL
Anti-RALGPS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406863-50UG
Anti-RALGPS1 antibody produced in rabbit, affinity isolated antibody	AV42415-100UL
Anti-RALGPS2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411029-100UG
Monoclonal Anti-RALGPS2 antibody produced in mouse, clone 3F1, purified immunoglobulin, buffered aqueous solution	WH0055103M1-100UG
Monoclonal Anti-RALGPS2 antibody produced in mouse, clone 1A5, purified immunoglobulin, buffered aqueous solution	SAB1405142-100UG
Anti-RALGPS2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106041-100UL

## 6: Life Science

### Antibodies

#### Rabbit anti-Rad50 to Anti-RFXANK

* Name	Catalog Number
Anti-RALY antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407162-50UG
Anti-RALY antibody produced in rabbit, IgG fraction of antiserum	AV33106-100UL
Anti-RALY antibody produced in rabbit, affinity isolated antibody	SAB2105226-100UL
Anti-RALY antibody produced in rabbit, affinity isolated antibody	AV34074-100UL
Anti-RALYL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408890-50UG
Anti-RALYL antibody produced in rabbit, affinity isolated antibody	AV41176-100UL
Anti-RAMP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701014-100UL
Monoclonal Anti-RAMP1 antibody produced in mouse, clone 1F1, purified immunoglobulin, buffered aqueous solution	WH0010267M1-100UG
Anti-RAMP1 (C-Term) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500861-100UG
Anti-RAMP2 antibody produced in rabbit, affinity isolated antibody	SAB4300828-100UL
Anti-RAMP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700393-100UL
Anti-RAMP2 (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200307-200UL
Anti-RAMP3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401518-50UG
Anti-RAMP3 (2-12) antibody produced in rabbit, IgG fraction of antiserum	SAB1104857-200UL
Monoclonal Anti-RAMP3 antibody produced in mouse, clone 1C11, purified immunoglobulin, buffered aqueous solution	WH0010268M1-100UG
Monoclonal Anti-RAMP3, (C-terminal) antibody produced in mouse, clone 1B4, purified immunoglobulin, buffered aqueous solution	SAB1404808-100UG
Anti-RAN antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500862-100UG
Anti-ran antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701780-100UL
Anti-RAN, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502579-100UG
Monoclonal Anti-Ran antibody produced in mouse, clone ARAN1, purified immunoglobulin, buffered aqueous solution	R4777-200UL
Anti-RAN (97-110) antibody produced in rabbit	SAB1105978-200UL
Anti-RAN (141-155) antibody produced in rabbit	SAB1105979-200UL
Anti-RANBP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500863-100UG
Anti-RANBP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411184-100UG
Anti-RANBP1 antibody produced in rabbit, affinity isolated antibody	SAB2101943-50UG SAB2101943-100UL
Anti-RANBP1 (6-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100310-200UL
Anti-RANBP10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500163-100UG
RANBP10 Blocking Peptide for SAB3500163	SBP3500163-0.05MG
Anti-RANBP16/Ecportin 7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500864-100UG
ANTI-RANBP17(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306866-400UL SAB1306866-40TST
Anti-RANBP2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300154-100UG
Anti-RANBP2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300153-100UG
Anti-RANBP3 antibody produced in rabbit, affinity isolated antibody	SAB2101944-100UL

* Name	Catalog Number
Monoclonal Anti-RANBP3 antibody produced in mouse, clone 2E10, purified immunoglobulin, buffered aqueous solution	WH0008498M1-100UG
Anti-RANBP3L (226-240) antibody produced in rabbit, IgG fraction of antiserum	SAB1103534-200UL
Anti-RANBP3L (411-425) antibody produced in rabbit, IgG fraction of antiserum	SAB1103535-200UL
Anti-RANBP5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406068-50UG
Monoclonal Anti-RANBP5 antibody produced in mouse, clone 1C4, purified immunoglobulin, buffered aqueous solution	WH0003843M1-100UG
Anti-RANBP6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409109-50UG
Anti-RANBP6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501170-100UG
Anti-RANBP7/Importin 7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500865-100UG
Anti-RANBP9 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700327-100UL
ANTI-RANBP9 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303075-400UL
Anti-RANBPM/RANBP9 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500866-100UG
Anti-RANGAP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500867-100UG
Anti-RANGAP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406369-50UG
Anti-RANGAP1 antibody produced in rabbit, affinity isolated antibody	SAB2107189-100UL
Monoclonal Anti-RANGAP1 antibody produced in mouse, clone RANGAP1-A193, culture supernatant	SAB4100292-200UL
Anti-RanGAP1 (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	R0155-25UL R0155-200UL
Anti-RanGAP1 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution, ~2 mg/mL	R0280-25UL R0280-200UL
Anti-RAN (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501460-100UG
Anti-RANTES antibody produced in goat, affinity isolated antibody, lyophilized powder	R125-100UG
Monoclonal Anti-RANTES antibody produced in rat, clone 53405.111, purified immunoglobulin, lyophilized powder	R9400-500UG
Monoclonal Anti-RAP1 antibody produced in mouse, ~2 mg/mL, clone 4C8/1, purified immunoglobulin, buffered aqueous solution	R8154-200UL
Monoclonal Anti-RAP1 A/B antibody produced in mouse, ~1 mg/mL, clone R116, purified immunoglobulin, buffered aqueous solution	R1030-200UL
Anti-RAP1A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700823-100UL
Anti-RAP1A (86-97) antibody produced in rabbit	SAB1105947-200UL
Monoclonal Anti-RAP1A antibody produced in mouse, clone 5F8, purified immunoglobulin, buffered aqueous solution	SAB5300214-100UG
Monoclonal Anti-RAP1A antibody produced in mouse, clone 5F8G2, purified immunoglobulin, buffered aqueous solution	SAB5300215-100UG
Monoclonal Anti-RAP1A antibody produced in mouse, clone 3E1, purified immunoglobulin, buffered aqueous solution	WH0005906M1-100UG
Anti-RAP1A (123-133) antibody produced in rabbit	SAB1105948-200UL
Anti-RAP1B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701110-100UL
Anti-RAP1B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700792-100UL
Monoclonal Anti-RAP1GA1 antibody produced in mouse, clone 2F7, purified immunoglobulin, buffered aqueous solution	SAB1404296-100UG



## Antibodies

### Rabbit anti-Rad50 to Anti-RFXANK

* Name	Catalog Number
Monoclonal Anti-RAP1GA1 antibody produced in mouse, clone 3G11, purified immunoglobulin, buffered aqueous solution	WH0005909M2-100UG
Anti-RAP1GDS1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400237-50UG
Anti-RAP1GDS1 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700923-100UL
Anti-RAP2A antibody produced in rabbit, affinity isolated antibody	SAB2107823-100UL
Anti-RAP2A antibody produced in rabbit, affinity isolated antibody	SAB2107824-100UL
Anti-RAP2A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700406-100UL
Anti-RAP2A (146-156) antibody produced in rabbit, IgG fraction of antiserum	SAB1104797-200UL
Anti-RAP2B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701181-100UL
Monoclonal Anti-RAP2B antibody produced in mouse, clone 4F12-3C6, purified immunoglobulin, buffered aqueous solution	WH0005912M1-100UG
Monoclonal Anti-RAP2B antibody produced in mouse, clone M1, ascites fluid, buffered aqueous solution	SAB1404297-200UL
Anti-RAP2C antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700397-100UL
Anti-RAP2C antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502538-100UG
Anti-RAP80 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4325-100UG
RAP80 (AB1) Blocking Peptide for PRS4325	SBP4325-0.05MG
Anti-RAP80 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4327-100UG
RAP80 (AB2) Blocking Peptide for PRS4327	SBP4327-0.05MG
Anti-RAPGEF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405893-50UG
Anti-RAPGEF1 antibody produced in rabbit, affinity isolated antibody	SAB2101945-100UL
Monoclonal Anti-RAPGEF1 antibody produced in mouse, clone 3D10, purified immunoglobulin, buffered aqueous solution	WH0002889M1-100UG
Anti-RAPGEF2 antibody produced in rabbit, affinity isolated antibody	SAB2106599-100UL
Monoclonal Anti-RAPGEF2 antibody produced in mouse, clone 1E8, purified immunoglobulin, buffered aqueous solution	WH0009693M1-100UG
Anti-RAPGEF3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410087-100UG
Monoclonal Anti-RAPGEF3 antibody produced in mouse, clone 2E5, purified immunoglobulin, buffered aqueous solution	SAB1402514-100UG
Anti-RAPGEF3 (401-415) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100714-200UL
Anti-RAPGEF3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105811-100UL
Anti-RAPGEF4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407099-50UG
Anti-RAPGEF4 antibody produced in rabbit, affinity isolated antibody	SAB3500753-100UG
Monoclonal Anti-RAPGEF4 antibody produced in mouse, clone 1C11, purified immunoglobulin, buffered aqueous solution	WH0011069M1-100UG
Anti-RAPGEF4 (166-180) antibody produced in rabbit	SAB1105331-200UL
Anti-RAPGEF5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406879-50UG
Anti-RAPGEF5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503700-100UG
Monoclonal Anti-RAPGEF5 antibody produced in mouse, clone 2E4, purified immunoglobulin, buffered aqueous solution	SAB1402485-100UG
Monoclonal Anti-RAPGEF6 antibody produced in mouse, clone 3A9, purified immunoglobulin, buffered aqueous solution	SAB1405107-100UG

* Name	Catalog Number
Monoclonal Anti-RAPGEF6 antibody produced in mouse, clone 2C5, purified immunoglobulin, buffered aqueous solution	WH0051735M1-100UG
Monoclonal Anti-RAPGEFL1 antibody produced in mouse, clone 4G2, purified immunoglobulin, buffered aqueous solution	WH0051195M4-100UG
Anti-RAPGEFL1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701327-100UL
Anti-RAPSN antibody produced in rabbit, affinity isolated antibody	AV43045-100UL
Anti-RAPSN (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501288-100UG
Monoclonal Anti-Rapsyn antibody produced in mouse, 1 mg/mL, clone 1234, purified immunoglobulin, buffered aqueous solution	R2029-100UG
Anti-Raptor (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3489-100UG
Raptor (AB1) Blocking Peptide for PRS3489	SBP3489-0.05MG
Anti-Raptor (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3491-100UG
Raptor (AB2) Blocking Peptide for PRS3491	SBP3491-0.05MG
Anti-Raptor (ab3) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3493-100UG
Raptor (AB3) Blocking Peptide for PRS3493	SBP3493-0.05MG
Anti-RARA antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500868-100UG
ANTI-RARA antibody produced in mouse, clone 1C10, purified immunoglobulin, buffered aqueous solution	SAB1411972-100UG
ANTI-RARA antibody produced in mouse, clone 4B3, purified immunoglobulin, buffered aqueous solution	SAB1412190-100UG
Anti-RARA antibody produced in rabbit, IgG fraction of antiserum	AV40315-100UL
Anti-RARA antibody produced in rabbit, affinity isolated antibody	SAB2101946-100UL
Anti-RARA (13-25) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100358-200UL
Monoclonal Anti-RARA antibody produced in mouse, clone 2D2, purified immunoglobulin, buffered aqueous solution	SAB1404298-100UG
Monoclonal Anti-RARA antibody produced in mouse, clone 2C9-1F8, purified immunoglobulin, buffered aqueous solution	WH0005914M1-100UG
Anti-raraa antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701815-100UL
Anti-RARB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406370-50UG
Anti-RARB antibody produced in rabbit, affinity isolated antibody	AV45601-100UL
Monoclonal Anti-RARB antibody produced in mouse, clone 1F7, purified immunoglobulin, buffered aqueous solution	WH0005915M1-100UG
Anti-RARG antibody produced in rabbit, affinity isolated antibody	SAB2101947-100UL
Anti-RARG (416-427) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100360-200UL
Anti-RARG (442-454) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100361-200UL
Anti-rarga antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701833-100UL
Anti-RARG, (N-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406371-50UG
Anti-RARRES1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409593-50UG
Monoclonal Anti-RARRES1, (C-terminal) antibody produced in mouse, clone 2E2, purified immunoglobulin, buffered aqueous solution	SAB1402335-100UG
Anti-RARRES2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406373-50UG
Anti-RARRES2 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400238-100UG

## 6: Life Science

### Antibodies

#### Rabbit anti-Rad50 to Anti-RFXANK

* Name	Catalog Number
Anti-RARRES3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406374-50UG
Anti-RARRES3 antibody produced in rabbit, IgG fraction of antiserum	AV46474-100UL
Monoclonal Anti-RARRES3 antibody produced in mouse, clone 1H5, purified immunoglobulin, buffered aqueous solution	SAB1402336-100UG
Anti-RARS antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501337-100UG
Anti-RARS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406372-50UG
Anti-RARS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411186-100UG
Monoclonal Anti-RARS antibody produced in mouse, clone 1A2, purified immunoglobulin, buffered aqueous solution	SAB1402334-100UG
Monoclonal Anti-RARS antibody produced in mouse, clone 1E9-2B5, ascites fluid, buffered aqueous solution	SAB1404299-200UL
ANTI-RARS2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303001-100UG SAB1303001-400UL
Anti-RARSL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407765-50UG
Anti-RAS antibody produced in rabbit, affinity isolated antibody	SAB4301113-100UL
Anti-N-RAS antibody produced in rabbit, affinity isolated antibody	SAB3501039-100UG
Anti-kB ras antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2491-100UG
Monoclonal Anti-c-K-Ras antibody produced in mouse, clone 234-4.2, purified immunoglobulin, buffered aqueous solution	R3400-.1MG
Anti-kB ras1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2493-100UG
Anti-RASA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406375-50UG
Anti-RASA1 antibody produced in rabbit, affinity isolated antibody	SAB2106575-100UL
Monoclonal Anti-RASA1 antibody produced in mouse, clone 2C12, purified immunoglobulin, buffered aqueous solution	WH0005921M1-100UG
Anti-RASA1 (1034-1047) antibody produced in rabbit	SAB1105039-200UL
Anti-RASA1 (341-355) antibody produced in rabbit, IgG fraction of antiserum	SAB1105038-200UL
Monoclonal Anti-RASA1, (C-terminal) antibody produced in mouse, clone 1E6, purified immunoglobulin, buffered aqueous solution	SAB1404300-100UG
Anti-RASA3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410389-100UG
Monoclonal Anti-RASA3 antibody produced in mouse, clone 1F11, purified immunoglobulin, buffered aqueous solution	WH0022821M1-50UG
Monoclonal Anti-RASA3, (C-terminal) antibody produced in mouse, clone 1F11, ascites fluid, buffered aqueous solution	SAB1404936-200UL
Anti-RASA4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700148-100UL
Anti-RASA4 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700149-100UL
Anti-RASAL antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500869-100UG
Anti-RASAL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409890-50UG
Anti-RASAL1 antibody produced in rabbit, affinity isolated antibody	SAB2107693-100UL
Anti-RASAL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701043-100UL
ANTI-RASAL1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304858-400UL
Anti-RASAL2 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701501-100UL
ANTI-RASAL3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301485-400UL

* Name	Catalog Number
N-RAS Blocking Peptide for SAB3501039	SBP3501039-0.05MG
Anti-RASD1, ~1.0 mg/mL, affinity isolated antibody	SAB4200487-200UL
Monoclonal Anti-RASD1 antibody produced in mouse, clone 2D12, purified immunoglobulin, buffered aqueous solution	WH0051655M1-100UG
ANTI-RASD1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303506-400UL
Anti-RASD1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200488-200UL
Anti-RASD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407225-50UG
Monoclonal Anti-RASD2 antibody produced in mouse, clone 1C7, purified immunoglobulin, buffered aqueous solution	SAB1403149-100UG
Monoclonal Anti-RASD2 antibody produced in mouse, clone RASD2-B194, culture supernatant	SAB4100177-200UL
Anti-RASD2 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200432-200UL
Anti-RASD2 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200433-200UL
Monoclonal Anti-RASEF antibody produced in mouse, clone 2D5, purified immunoglobulin, buffered aqueous solution	WH0158158M1-100UG
Monoclonal Anti-RASEF, (C-terminal) antibody produced in mouse, clone 1E3, purified immunoglobulin, buffered aqueous solution	SAB1405376-100UG
Anti-RASGEF1A antibody produced in rabbit, affinity isolated antibody	SAB2101948-100UL
Anti-RASGEF1A (121-135) antibody produced in rabbit, IgG fraction of antiserum	SAB1103379-200UL
Anti-RASGEF1B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402027-50UG
Monoclonal Anti-RASGEF1C antibody produced in mouse, clone 3H8, purified immunoglobulin, buffered aqueous solution	WH0255426M1-100UG
Anti-RASGRF1 (S929) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300879-100UG
Anti-Ras-GRF1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502582-100UG
Anti-RASGRF2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700396-100UL
Anti-RASGRF2 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700401-100UL
Anti-RASGRP1 antibody produced in rabbit, affinity isolated antibody	SAB2107814-100UL
Anti-RASGRP1 (171-185) antibody produced in rabbit	SAB1104296-200UL
Anti-RASGRP1 (461-475) antibody produced in rabbit, IgG fraction of antiserum	SAB1104297-200UL
ANTI-RASGRP1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301202-100UG SAB1301202-400UL
Anti-RASGRP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410074-100UG
Monoclonal Anti-RASGRP2 antibody produced in mouse, clone 1E5, purified immunoglobulin, buffered aqueous solution	SAB1404802-100UG
Monoclonal Anti-RASGRP2 antibody produced in mouse, clone 3D8, purified immunoglobulin, buffered aqueous solution	WH0010235M9-100UG
Anti-RASGRP3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400474-50UG
Anti-RASGRP3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401603-100UG
Anti-RASGRP3 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1101236-200UL
Monoclonal Anti-RASGRP3 antibody produced in mouse, clone 1H4, purified immunoglobulin, buffered aqueous solution	SAB1401604-100UG
Anti-RASGRP3 (646-660) antibody produced in rabbit, IgG fraction of antiserum	SAB1101237-200UL

## Antibodies

### Rabbit anti-Rad50 to Anti-RFXANK

* Name	Catalog Number
Anti-RASGRP4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410200-100UG
Monoclonal Anti-RASGRP4 antibody produced in mouse, clone 1F3, purified immunoglobulin, buffered aqueous solution	WH0115727M1-100UG
Monoclonal Anti-RASGRP4, (C-terminal) antibody produced in mouse, clone 6D3, purified immunoglobulin, buffered aqueous solution	SAB1405343-100UG
Anti-RASH, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501441-100UG
Anti-RASIP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401733-50UG
ANTI-RASIP1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303024-400UL
Anti-RASL10A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500140-100UG
Anti-RASL10A (26-40) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R2282-200UL
Anti-RASL10B antibody produced in rabbit, affinity isolated antibody	SAB4300938-100UL
Anti-RASL11B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407925-50UG
Anti-RASL11B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411298-100UG
Anti-RASL11B (66-77) antibody produced in rabbit	SAB1104985-200UL
Monoclonal Anti-RASL11B antibody produced in mouse, clone 1B5, purified immunoglobulin, buffered aqueous solution	WH0065997M1-100UG
Anti-RASL11B (215-224) antibody produced in rabbit, IgG fraction of antiserum	SAB1104986-200UL
Anti-RASL12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409407-50UG
Anti-RASL12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407474-50UG
Anti-RASL12 antibody produced in rabbit, affinity isolated antibody	SAB2107231-100UL
Anti-RASL12 (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1101721-200UL
Monoclonal Anti-RASL12 antibody produced in mouse, clone 1C10, purified immunoglobulin, buffered aqueous solution	SAB1401686-100UG
Anti-N-Ras (Q61R), Rabbit Monoclonal Antibody, clone SP174, affinity isolated antibody	SAB5500153-100UL
Anti-RASSF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408821-50UG
Monoclonal Anti-RASSF1 antibody produced in mouse, clone RASSF1-A195, culture supernatant	SAB4100233-200UL
Anti-RASSF10 antibody produced in rabbit, affinity isolated antibody	SAB3500627-100UG
RASSF10 Blocking Peptide for SAB3500627	SBP3500627-0.05MG
ANTI-RASSF10 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301280-400UL
Anti-RASSF1 (111-125) antibody produced in rabbit, IgG fraction of antiserum	SAB1101234-200UL
Anti-RASSF2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700351-100UL
Anti-RASSF2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503699-100UG
Anti-RASSF3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500870-100UG
Anti-RASSF3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408464-50UG
Monoclonal Anti-RASSF3 antibody produced in mouse, clone 3A5, purified immunoglobulin, buffered aqueous solution	SAB1403492-100UG
Anti-RASSF4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503312-100UG
Monoclonal Anti-RASSF4 antibody produced in mouse, clone 1D5, purified immunoglobulin, buffered aqueous solution	SAB1403392-100UG

* Name	Catalog Number
Anti-RASSF4 (36-50) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R2532-200UL
Anti-RASSF4 (96-110) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R2657-200UL
Anti-RASSF5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408065-50UG
Anti-RASSF5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401872-100UG
Monoclonal Anti-RASSF5 antibody produced in mouse, clone 5C2, purified immunoglobulin, buffered aqueous solution	SAB1409867-100UG
Anti-RASSF6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500871-100UG
Anti-RASSF6 antibody produced in rabbit, affinity isolated antibody	SAB3501000-100UG
Anti-RASSF6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500641-100UG
RASSF6 Blocking Peptide for SAB3501000	SBP3501000-0.05MG
Anti-RASSF7 antibody produced in rabbit, IgG fraction of antiserum	AV34390-100UL
Anti-RASSF7 antibody produced in rabbit, affinity isolated antibody	SAB2101949-100UL
Anti-RASSF7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503208-100UG
Anti-RASSF7/HRAS1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500872-100UG
Anti-RASSF8 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500873-100UG
Anti-RASSF8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407121-50UG
Anti-RASSF8 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410171-100UG
Monoclonal Anti-RASSF8 antibody produced in mouse, clone 2G1, purified immunoglobulin, buffered aqueous solution	WH0011228M1-100UG
Monoclonal Anti-RASSF8 antibody produced in mouse, clone RASSF8-A598, culture supernatant	SAB4100610-200UL
Anti-RASSF8, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105831-100UL
Rat Brain Extract, 5 mg/mL in SDS-PAGE loading buffer, suitable for positive control in immunoblotting techniques	B7053-.2ML
ANTI-RAT CGREF1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306754-400UL
ANTI-RA_(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305761-400UL
Anti-Rat Gpr81-r320 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300793-100UG
Anti-Rat IgA (α-chain specific) antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700518-1MG
Anti-Rat IgA (α-chain specific)-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700521-1MG
Anti-Rat IgA (α-chain specific)-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700522-1MG
Anti-Rat IgA (α-chain specific)-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700519-1MG
Anti-Rat IgA (α-chain specific)-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700520-1MG
Anti-Rat IgA (α-chain specific)-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700517-1MG
Anti-Rat IgA (α-chain specific)-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700523-1MG
Monoclonal Anti-Rat IgG2a antibody produced in mouse, clone R2A-2, ascites fluid	R0761-.2ML



**Antibodies**
**Rabbit anti-Rad50 to Anti-RFXANK**

* Name	Catalog Number
Anti-Rat IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Biotin antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700647-500UG
Anti-Rat IgG (H+L), F(ab') <sub>2</sub> fragment-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700617-500UG
Anti-Rat IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700623-500UG
Anti-Rat IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700639-500UG
Anti-Rat IgG (H+L), F(ab') <sub>2</sub> fragment-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700632-500UG
Anti-Rat IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Fluorescein antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700644-500UL
Anti-Rat IgG (H+L), F(ab') <sub>2</sub> fragment-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700613-500UL
Anti-Rat IgG (H+L), F(ab') <sub>2</sub> fragment-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700628-500UL
Anti-Rat IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700636-500UL
Anti-Rat IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Peroxidase antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700645-500UG
Anti-Rat IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700621-500UG
Anti-Rat IgG (H+L), F(ab') <sub>2</sub> fragment-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700614-500UG
Anti-Rat IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700637-500UG
Anti-Rat IgG (H+L), F(ab') <sub>2</sub> fragment-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700630-500UG
Anti-Rat IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Rhodamine antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700642-500UL
Anti-Rat IgG (H+L), F(ab') <sub>2</sub> fragment-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700610-500UL
Anti-Rat IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700615-500UL
Anti-Rat IgG (H+L), F(ab') <sub>2</sub> fragment-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700626-500UL
Anti-Rat IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700629-500UL
Anti-Rat IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Texas Red™ antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700649-500UL
Anti-Rat IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Texas Red™ antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700625-500UL
Anti-Rat IgG (H+L), F(ab') <sub>2</sub> fragment-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700619-500UL
Anti-Rat IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Texas Red™ antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700641-500UL
Anti-Rat IgG (H+L), F(ab') <sub>2</sub> fragment-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700634-500UL
Anti-Rat IgG (H+L)-Alkaline Phosphatase antibody produced in chicken, IgG fraction of antiserum, buffered aqueous solution	SAB3700607-1MG

* Name	Catalog Number
Anti-Rat IgG (H+L), highly cross adsorbed-Alkaline Phosphatase antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3700598-1MG
Anti-Rat IgG (H+L)-Alkaline Phosphatase antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3700597-1MG
Anti-Rat IgG (H+L), highly cross adsorbed-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700565-1MG
Anti-Rat IgG (H+L), highly cross adsorbed-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700572-1MG
Anti-Rat IgG (H+L), highly cross adsorbed-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700579-500UG
Anti-Rat IgG (H+L)-Alkaline Phosphatase antibody produced in sheep, IgG fraction of antiserum, buffered aqueous solution	SAB3700586-1MG
Anti-Rat IgG (H+L)-Biotin antibody produced in chicken, IgG fraction of antiserum, lyophilized powder	SAB3700608-1MG
Anti-Rat IgG (H+L), highly cross adsorbed-Biotin antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700600-1MG
Anti-Rat IgG (H+L)-Biotin antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700599-2MG
Anti-Rat IgG (H+L), highly cross adsorbed-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700566-1MG
Anti-Rat IgG (H+L), highly cross adsorbed-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700573-2MG
Anti-Rat IgG (H+L), highly cross adsorbed-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700580-1MG
Anti-Rat IgG (H+L)-Biotin antibody produced in sheep, IgG fraction of antiserum, lyophilized powder	SAB3700587-2MG
Anti-Rat IgG (H+L), F(ab) fragment antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700651-1MG
Anti-Rat IgG (H+L), F(ab) fragment antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700657-500UG
Anti-Rat IgG (H+L), F(ab) fragment-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700654-1MG
Anti-Rat IgG (H+L), F(ab) fragment-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700660-500UG
Anti-Rat IgG (H+L), F(ab) fragment-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700652-1MG
Anti-Rat IgG (H+L), F(ab) fragment-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700658-500UL
Anti-Rat IgG (H+L), F(ab) fragment-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700653-1MG
Anti-Rat IgG (H+L), F(ab) fragment-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700659-500UG
Anti-Rat IgG (H+L), F(ab) fragment-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700650-1MG
Anti-Rat IgG (H+L), F(ab) fragment-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700656-500UL
Anti-Rat IgG (H+L), F(ab) fragment-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700655-1MG
Anti-Rat IgG (H+L), F(ab) fragment-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700661-500UL
Anti-Rat IgG (H+L)-Fluorescein antibody produced in chicken, IgG fraction of antiserum, lyophilized powder	SAB3700605-1MG

## 6: Life Science

### Antibodies

#### Rabbit anti-Rad50 to Anti-RFXANK

* Name	Catalog Number
Anti-Rat IgG (H+L)-Fluorescein antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700593-2MG
Anti-Rat IgG (H+L), highly cross adsorbed-Fluorescein antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700594-1MG
Anti-Rat IgG (H+L), highly cross adsorbed-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700562-1MG
Anti-Rat IgG (H+L), highly cross adsorbed-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700570-2MG
Anti-Rat IgG (H+L), highly cross adsorbed-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700577-1MG
Anti-Rat IgG (H+L)-Fluorescein antibody produced in sheep, IgG fraction of antiserum, lyophilized powder	SAB3700584-2MG
Anti-Rat IgG (H+L), highly cross-adsorbed, CF™ 350 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600017-50UL SAB4600017-250UL
Anti-Rat IgG (H+L), highly cross-adsorbed, CF™ 488A antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600037-50UL SAB4600037-250UL
Anti-Rat IgG (H+L), highly cross-adsorbed, CF™ 488A antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600046-50UL SAB4600046-250UL
Anti-Rat IgG (H+L), highly cross-adsorbed, CF™ 555 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600070-50UL SAB4600070-250UL
Anti-Rat IgG (H+L), highly cross-adsorbed, CF™ 568 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600077-50UL SAB4600077-250UL
Anti-Rat IgG (H+L), highly cross-adsorbed, CF™ 568 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600086-50UL SAB4600086-250UL
Anti-Rat IgG (H+L), highly cross-adsorbed, CF™ 594 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600100-50UL SAB4600100-250UL
Anti-Rat IgG (H+L), highly cross-adsorbed, CF™ 594 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600111-50UL SAB4600111-250UL
Anti-Rat IgG (H+L), highly cross-adsorbed, CF™ 633 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600133-50UL SAB4600133-250UL
Anti-Rat IgG (H+L), highly cross-adsorbed, CF™ 633 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600142-50UL SAB4600142-250UL
Anti-Rat IgG (H+L), highly cross-adsorbed, CF™ 640R antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600156-50UL SAB4600156-250UL
Anti-Rat IgG (H+L), highly cross-adsorbed, CF™ 640R antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600165-50UL SAB4600165-250UL
Anti-Rat IgG (H+L), highly cross-adsorbed, CF™ 647 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600186-50UL SAB4600186-250UL
Anti-Rat IgG (H+L), highly cross-adsorbed, CF™ 680 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600201-50UL SAB4600201-125UL
Anti-Rat IgG (H+L), highly cross-adsorbed, CF™405M antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600463-250UL
Anti-Rat IgG (H+L), highly cross-adsorbed, CF™405M antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600464-50UL
Anti-Rat IgG (H+L), highly cross-adsorbed, CF™ 488A antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600057-50UL SAB4600057-250UL
Anti-Rat IgG (H+L), highly cross-adsorbed, CF™ 568 antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600090-50UL SAB4600090-250UL
Anti-Rat IgG (H+L), highly cross-adsorbed, CF™ 594 antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600122-50UL SAB4600122-250UL

* Name	Catalog Number
Anti-Rat IgG (H+L), highly cross-adsorbed, CF™ 633 antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600151-50UL SAB4600151-250UL
Anti-Rat IgG (H+L), highly cross-adsorbed, CF™ 640R antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600174-50UL SAB4600174-250UL
Anti-Rat IgG (H+L), highly cross-adsorbed, CF™660C antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600455-250UL
Anti-Rat IgG (H+L), highly cross-adsorbed, CF™660C antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600456-50UL
Anti-Rat IgG (H+L), highly cross-adsorbed, CF™770 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600479-125UL
Anti-Rat IgG (H+L), highly cross-adsorbed, CF™770 antibody produced in goat, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600480-50UL
Anti-Rat IgG (H+L), highly cross-adsorbed, CF™350 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600221-50UL
Anti-Rat IgG (H+L), highly cross-adsorbed, CF™350 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4600220-250UL
Anti-Rat IgG (H+L)-Peroxidase antibody produced in chicken, IgG fraction of antiserum, lyophilized powder	SAB3700606-1MG
Anti-Rat IgG (H+L)-Peroxidase antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700595-2MG
Anti-Rat IgG (H+L), highly cross adsorbed-Peroxidase antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700596-1MG
Anti-Rat IgG (H+L), highly cross adsorbed-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700564-1MG
Anti-Rat IgG (H+L), highly cross adsorbed-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700571-2MG
Anti-Rat IgG (H+L), highly cross adsorbed-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700578-1MG
Anti-Rat IgG (H+L)-Peroxidase antibody produced in sheep, IgG fraction of antiserum, lyophilized powder	SAB3700585-2MG
Anti-Rat IgG (H+L)-Rhodamine antibody produced in chicken, IgG fraction of antiserum, lyophilized powder	SAB3700603-1MG
Anti-Rat IgG (H+L)-Rhodamine antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700589-2MG
Anti-Rat IgG (H+L), highly cross adsorbed-Rhodamine antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700590-1MG
Anti-Rat IgG (H+L), highly cross adsorbed-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700560-1MG
Anti-Rat IgG (H+L), highly cross adsorbed-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700563-2MG
Anti-Rat IgG (H+L), highly cross adsorbed-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700575-1MG
Anti-Rat IgG (H+L)-Rhodamine antibody produced in sheep, IgG fraction of antiserum, lyophilized powder	SAB3700582-2MG
Anti-Rat IgG (H+L)-Texas Red® antibody produced in chicken, IgG fraction of antiserum, lyophilized powder	SAB3700609-1MG
Anti-Rat IgG (H+L)-Texas Red® antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700601-2MG
Anti-Rat IgG (H+L), highly cross adsorbed-Texas Red® antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700602-1MG
Anti-Rat IgG (H+L), highly cross adsorbed-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700574-2MG
Anti-Rat IgG (H+L), highly cross adsorbed-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700568-1MG

**Antibodies**
**Rabbit anti-Rad50 to Anti-RFXANK**

* Name	Catalog Number
Anti-Rat IgG (H+L), highly cross adsorbed-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700581-1MG
Anti-Rat IgG (H+L)-Texas Red® antibody produced in sheep, IgG fraction of antiserum, lyophilized powder	SAB3700588-2MG
Anti-Rat IgG IgA IgM (H+L) antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700665-2MG
Anti-Rat IgG IgA IgM (H+L)-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700663-1MG
Anti-Rat IgG IgA IgM (H+L)-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700667-2MG
Anti-Rat IgG IgA IgM (H+L)-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700662-2MG
Anti-Rat IgG IgA IgM (H+L)-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700666-2MG
Anti-Rat IgG IgA IgM (H+L)-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700664-2MG
Anti-Rat IgG IgA IgM (H+L)-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700668-2MG
Anti-Rat IgG (whole molecule) antibody produced in goat, affinity isolated antibody, lyophilized powder	R5130-1MG R5130-5X1MG
Anti-Rat IgG (whole molecule) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	R3756-1ML
Anti-Rat IgG (whole molecule) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R9255-2ML
Anti-Rat IgG (whole molecule) antibody produced in rabbit, whole antiserum	R5381-2ML
Anti-Rat IgG (whole molecule)-Alkaline Phosphatase antibody produced in goat, affinity isolated antibody, buffered aqueous glycerol solution	A8438-.25ML A8438-.5ML A8438-1ML
Anti-Rat IgG (whole molecule)-Alkaline Phosphatase antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	A6066-.25ML A6066-.5ML A6066-1ML
Anti-Rat IgG (whole molecule)-Biotin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	B7139-1ML
Anti-Rat IgG (whole molecule)-FITC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	F6258-.5ML F6258-1ML F6258-2ML
Anti-Rat IgG (whole molecule)-FITC antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	F1763-.5ML F1763-1ML F1763-2ML
Anti-Rat IgG (whole molecule)-Gold antibody produced in goat, affinity isolated antibody, aqueous glycerol suspension, 10 nm (colloidal gold)	G7035-.4ML
Anti-Rat IgG (whole molecule)-Peroxidase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	A9037-1ML
Anti-Rat IgG (whole molecule)-Peroxidase antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A5795-1ML
Anti-Rat IgG (whole molecule)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	A9542-2ML
Anti-Rat IgG (whole molecule)-TRITC antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	T4280-1ML
Anti-Rat IgG (whole molecule)-TRITC antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T5778-2ML
Monoclonal Anti-Rat antibody produced in mouse, clone RTM-32, ascites fluid	R0886-.2ML
Anti-Rat IgM (μ-chain specific) antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700670-1MG

* Name	Catalog Number
Anti-Rat IgM (μ-chain specific) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700677-2MG
Anti-Rat IgM (μ-chain specific)-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700673-1MG
Anti-Rat IgM (μ-chain specific)-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700680-1MG
Anti-Rat IgM (μ-chain specific)-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700674-1MG
Anti-Rat IgM (μ-chain specific)-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700681-1.5MG
Anti-Rat IgM (μ-chain specific)-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700671-1MG
Anti-Rat IgM (μ-chain specific)-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700678-1.5MG
Anti-Rat IgM (μ-chain specific)-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700672-1MG
Anti-Rat IgM (μ-chain specific)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700679-1.5MG
Anti-Rat IgM (μ-chain specific)-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700669-1MG
Anti-Rat IgM (μ-chain specific)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700676-1.5MG
Anti-Rat IgM (μ-chain specific)-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700675-1MG
Anti-Rat IgM (μ-chain specific)-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700682-1.5MG
Monoclonal Anti-Rat Kappa & Lambda Light Chains –FITC antibody produced in mouse, clone RT-39/RL-6, purified immunoglobulin, buffered aqueous solution	F5273-.5ML
Monoclonal Anti-Rat Kappa Light Chains (1a + 1b) antibody produced in mouse, clone RT-39, ascites fluid	R9010-.5ML
Monoclonal Anti-Rat Lambda Light Chains antibody produced in mouse, clone RL-6, ascites fluid	R7761-.2ML R7761-.5ML
Anti-Rat MKP3 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300496-100UG
ANTI-RAT MYCB(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305818-400UL
MONOCLONAL ANTI-RAT PIP1 (CENTER) antibody produced in mouse, clone 538CT16.5.4, purified immunoglobulin, buffered aqueous solution	SAB1305523-400UL
Rat serum	R9759-5ML R9759-10ML
Anti-Rattin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	R4529-100UG
Anti-Rat TRPV3 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300540-100UG
Anti-RAVER1, IgG fraction of antiserum	SAB2108538-100UL
Anti-RAVER1 antibody produced in rabbit, affinity isolated antibody	SAB2101950-100UL
Monoclonal Anti-RAVER1 antibody produced in mouse, ~1.0 mg/mL, clone RAV1, purified immunoglobulin	SAB4200203-200UL
Anti-Raver1 (C-terminal) antibody produced in rabbit, IgA fraction of antiserum	SAB4200090-25UL SAB4200090-200UL
Anti-Raver1 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200091-25UL SAB4200091-200UL
Anti-RAX antibody produced in rabbit, affinity isolated antibody	SAB2101951

## 6: Life Science

### Antibodies

#### Rabbit anti-Rad50 to Anti-RFXANK

* Name	Catalog Number
Monoclonal Anti-RAX antibody produced in mouse, clone 3G8, purified immunoglobulin, buffered aqueous solution	SAB1409172-100UG
Monoclonal Anti-RAX antibody produced in mouse, clone 3B3, purified immunoglobulin, buffered aqueous solution	WH0030062M1-100UG
Monoclonal Anti-RAX antibody produced in mouse, clone 4F4, purified immunoglobulin, buffered aqueous solution	SAB1405061-100UG
Anti-RAX2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401905-50UG
Anti-RAX2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701528-100UL
Anti-RAX (AB1) antibody produced in rabbit, affinity isolated antibody	AV32164-100UL
Anti-RAX (AB2) antibody produced in rabbit, affinity isolated antibody	AV31926-100UL
Anti-RAXL1 antibody produced in rabbit, IgG fraction of antiserum	AV36080-100UL
Anti-RB1 antibody produced in rabbit, affinity isolated antibody	AV33212-100UL
Monoclonal Anti-RB1 antibody produced in mouse, clone 7E4B8, ascites fluid	SAB5300213-100UL
Anti-RB1 (Ab-780) antibody produced in rabbit, affinity isolated antibody	SAB4300387-100UG
Anti-RB1 (Ab-795) antibody produced in rabbit, affinity isolated antibody	SAB4300385-100UG
Anti-RB1 (Ab-807) antibody produced in rabbit, affinity isolated antibody	SAB4300386-100UG
Anti-RB1CC1 antibody produced in rabbit, affinity isolated antibody	AV50467-100UL
Anti-RB1CC1 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700957-100UL
Monoclonal Anti-RBAF600 antibody produced in mouse, clone 2D12, purified immunoglobulin, buffered aqueous solution	WH0023352M1-100UG
Anti-RBAK antibody produced in rabbit, affinity isolated antibody	AV32972-100UL
Anti-RBAK antibody produced in rabbit, affinity isolated antibody	SAB2101952-100UL
Monoclonal Anti-RBAK antibody produced in mouse, clone 6F9, purified immunoglobulin, buffered aqueous solution	WH0057786M1-100UG
Anti-RBAK, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502530-100UG
Anti-RbAp46, C-terminal antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	R4279-200UL
Anti-RbAp46, N-terminal antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R4154-200UL
Anti-RbAp48 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	R3654-200UL
Anti-RbAp48/RbAp46 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R3779-200UL
Anti-Rbb4 antibody produced in rabbit, affinity isolated antibody	SAB2702523-100UL
Anti-Rbb4 antibody produced in rabbit, affinity isolated antibody	SAB2702522-100UL
Anti-RBBP4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411187-100UG
Monoclonal Anti-RBBP4 antibody produced in mouse, clone 2D7, purified immunoglobulin, buffered aqueous solution	WH0005928M1-100UG
Monoclonal Anti-RBBP4 antibody produced in mouse	SAB2702157-100UL
Monoclonal Anti-RBBP4 antibody produced in mouse	SAB2702156-100UL
Monoclonal Anti-RBBP4, (C-terminal) antibody produced in mouse, clone 4A5, purified immunoglobulin, buffered aqueous solution	SAB1404301-100UG
Anti-RBBP5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409594-50UG
Anti-RBBP5 antibody produced in rabbit, affinity isolated antibody	SAB2101953-100UL

* Name	Catalog Number
Anti-RBBP5 antibody produced in rabbit, affinity isolated antibody	SAB2106438-100UL
Anti-RBBP6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409595-50UG
Anti-RBBP6 antibody produced in rabbit, affinity isolated antibody	SAB2108367-100UL
Monoclonal Anti-RBBP6 antibody produced in mouse, clone 5A11, purified immunoglobulin, buffered aqueous solution	WH0005930M1-100UG
Anti-RBBP8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500491-100UG
Anti-RBBP8 antibody produced in rabbit, affinity isolated antibody	SAB2101954-100UL
Anti-RBBP8 antibody produced in rabbit, affinity isolated antibody	SAB2105764-100UL
Anti-RBBP8 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502594-100UG
Monoclonal Anti-RBBP8 antibody produced in mouse	SAB2702168-100UL
RBBP8 Blocking Peptide for SAB3500491	SBP3500491-0.05MG
Anti-RBBP9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407045-50UG
Monoclonal Anti-RBBP9 antibody produced in mouse, clone RBBP9-A196, culture supernatant	SAB4100178-200UL
Monoclonal Anti-RBBP9 antibody produced in mouse, clone RBBP9-B196, culture supernatant	SAB4100179-200UL
Monoclonal Anti-RBBP9 antibody produced in mouse, clone 2A11, purified immunoglobulin, buffered aqueous solution	WH0010741M1-50UG
Monoclonal Anti-RBBP9, (C-terminal) antibody produced in mouse, clone 2A11, ascites fluid, buffered aqueous solution	SAB1404864-200UL
Anti-RBCK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407026-50UG
Anti-RBCK1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410113-100UG
Monoclonal Anti-RBCK1 antibody produced in mouse, clone 1B7, purified immunoglobulin, buffered aqueous solution	SAB1408780-100UG
Anti-RBCK1 (111-125) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R2531-200UL
Anti-RBED1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400732-50UG
Anti-RBFOX3 antibody produced in rabbit, affinity isolated antibody	SAB4301175-100UL
Anti-RBJ antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407471-50UG
Monoclonal Anti-RBJ antibody produced in mouse, clone 3C1, purified immunoglobulin, buffered aqueous solution	SAB1403241-100UG
Anti-RBKS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407850-50UG
Anti-RBKS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409647-50UG
Anti-RBKS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411246-100UG
Monoclonal Anti-RBKS antibody produced in mouse, clone 3B4, purified immunoglobulin, buffered aqueous solution	SAB1402617-100UG
Anti-RBL1 antibody produced in rabbit, affinity isolated antibody	SAB2108305-100UL
Anti-RBL1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502595-100UG
Monoclonal Anti-RBL1 antibody produced in mouse, clone 1A5, purified immunoglobulin, buffered aqueous solution	WH0005933M1-100UG
Anti-RBL1 (346-360) antibody produced in rabbit	SAB1105142-200UL
Anti-RBL1 (866-880) antibody produced in rabbit	SAB1105143-200UL
Anti-RBL2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502597-100UG



**Antibodies**
**Rabbit anti-Rad50 to Anti-RFXANK**

* Name	Catalog Number
Monoclonal Anti-RBL2 antibody produced in mouse, clone 4D7, purified immunoglobulin, buffered aqueous solution	SAB1409597-100UG
Monoclonal Anti-RBL2 antibody produced in mouse, clone 2H7, purified immunoglobulin, buffered aqueous solution	SAB1409598-100UG
Monoclonal Anti-RBL2 antibody produced in mouse, clone 1F11, ascites fluid, solution	SAB1409599-200UL
Monoclonal Anti-RBM10 antibody produced in mouse, clone 2F12, purified immunoglobulin, buffered aqueous solution	SAB1402981-100UG
Anti-RBM10 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV30103-100UL
Anti-RBM10 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV30104-100UL
Anti-RBM11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407536-50UG
Anti-RBM11 antibody produced in rabbit, affinity isolated antibody	SAB2105444-100UL
Anti-RBM12 antibody produced in rabbit, affinity isolated antibody	SAB2101955-100UL
Monoclonal Anti-RBM12, (C-terminal) antibody produced in mouse, clone 1D12, purified immunoglobulin, buffered aqueous solution	SAB1403049-100UG
Anti-RBM14 antibody produced in rabbit, IgG fraction of antiserum	AV37269-100UL
Anti-RBM14 antibody produced in rabbit, affinity isolated antibody	AV40635-100UL
Monoclonal Anti-RBM14 antibody produced in mouse, clone 4E1, ascites fluid, buffered aqueous solution	SAB1404825-200UL
Monoclonal Anti-RBM14 antibody produced in mouse, clone 4E1, purified immunoglobulin, buffered aqueous solution	WH0010432M1-50UG
Anti-RBM15 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400679-50UG
Monoclonal Anti-RBM15 antibody produced in mouse, clone 3E2, purified immunoglobulin, buffered aqueous solution	SAB1403354-100UG
Monoclonal Anti-RBM15 antibody produced in mouse, clone 2C1, purified immunoglobulin, buffered aqueous solution	SAB1409662-100UG
Anti-RBM15B antibody produced in rabbit, affinity isolated antibody	SAB2106524-100UL
Anti-RBM17 (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1102698-200UL
Anti-RBM17 (186-200) antibody produced in rabbit, IgG fraction of antiserum	SAB1102699-200UL
Anti-RBM18 antibody produced in rabbit, affinity isolated antibody	SAB2106537-100UL
Anti-RBM19 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1410029-50UG
Anti-RBM20 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501540-100UG
Anti-RBM22 (AB1) antibody produced in rabbit, affinity isolated antibody	AV40888-100UL
Anti-RBM22 (AB2) antibody produced in rabbit, affinity isolated antibody	AV40889-100UL
Anti-RBM23 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407622-50UG
ANTI-RBM23 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306833-400UL
Anti-RBM24 (176-190) antibody produced in rabbit, IgG fraction of antiserum	SAB1103678-200UL
ANTI-RBM24 (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307191-400UL
Anti-RBM25 antibody produced in rabbit, affinity isolated antibody	SAB2106536-100UL
Anti-RBM26 antibody produced in rabbit, affinity isolated antibody	SAB2101956-100UL
Anti-RBM26 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502730-100UG

* Name	Catalog Number
Anti-RBM28 antibody produced in rabbit, affinity isolated antibody	AV40890-100UL
Anti-RBM3 antibody produced in rabbit, affinity isolated antibody	SAB2106509-100UL
Anti-RBM3 antibody produced in rabbit, affinity isolated antibody	SAB2106508-100UL
Monoclonal Anti-RBM3 antibody produced in mouse, clone 4D6, purified immunoglobulin, buffered aqueous solution	SAB1401329-100UG
Anti-RBM34 antibody produced in rabbit, affinity isolated antibody	SAB2101957-100UL
Anti-RBM34 (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1101294-200UL
Anti-RBM34, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500929-100UG
Anti-RBM35A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407580-50UG
Anti-RBM35A antibody produced in rabbit, affinity isolated antibody	SAB3500968-100UG
Anti-RBM35A antibody produced in rabbit, IgG fraction of antiserum	AV42489-100UL
RBM35A Blocking Peptide for SAB3500968	SBP3500968-0.05MG
Anti-RBM35B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401836-50UG
Anti-RBM35B antibody produced in rabbit, IgG fraction of antiserum	AV37559-100UL
Anti-RBM35B antibody produced in rabbit, affinity isolated antibody	SAB2101958-100UL
RBM35B Blocking Peptide for SAB3500719	SBP3500719-0.05MG
Anti-RBM38 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409498-50UG
Anti-RBM38 antibody produced in rabbit, affinity isolated antibody	AV40862-100UL
Anti-RBM39 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411679-100UG
Anti-RBM39 antibody produced in rabbit, affinity isolated antibody	SAB2101959-100UL
Anti-RBM3 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501220-100UG
Anti-RBM4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700917-100UL
Anti-RBM4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701529-100UL
Anti-RBM4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701539-100UL
Anti-RBM41 (71-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1104231-200UL
Anti-RBM41 (181-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1104232-200UL
Anti-RBM42 antibody produced in rabbit, affinity isolated antibody	AV41009-100UL
Anti-RBM42 antibody produced in rabbit, affinity isolated antibody	SAB2105443-100UL
ANTI-RBM43 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302877-400UL
Anti-RBM45, affinity isolated antibody	SAB2108539-100UL
Anti-RBM4 (AB1) antibody produced in rabbit, affinity isolated antibody	AV40425-100UL
Anti-RBM4 (AB2) antibody produced in rabbit, affinity isolated antibody	AV40426-100UL
Anti-RBM4B antibody produced in rabbit, IgG fraction of antiserum	AV41039-100UL
Anti-RBM4B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700575-100UL
Anti-RBM5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406941-50UG
Anti-RBM5 antibody produced in rabbit, affinity isolated antibody	SAB2101960-100UL

## 6: Life Science

### Antibodies

#### Rabbit anti-Rad50 to Anti-RFXANK

* Name	Catalog Number
Anti-RBM5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500055-100UG
Monoclonal Anti-RBM5 antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	SAB1404793-100UG
Monoclonal Anti-RBM5 antibody produced in mouse, clone 2B6, purified immunoglobulin, buffered aqueous solution	WH0010181M1-100UG
Anti-RBM5 (791-805) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R3781-200UL
Anti-RBM6 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400377-50UG
Anti-RBM6 antibody produced in rabbit, affinity isolated antibody	SAB2101961-100UL
Monoclonal Anti-RBM6, (C-terminal) antibody produced in mouse, clone 3E9, purified immunoglobulin, buffered aqueous solution	SAB1402504-100UG
Monoclonal Anti-RBM6, (C-terminal) antibody produced in mouse, clone 4B3, purified immunoglobulin, buffered aqueous solution	SAB1404792-100UG
Anti-RBM7 antibody produced in rabbit, affinity isolated antibody	SAB2101962-100UL
Anti-RBM8A antibody produced in rabbit, IgG fraction of antiserum	SAB2107979-100UL
Monoclonal Anti-RBM8A antibody produced in mouse, clone 3E4, purified immunoglobulin, buffered aqueous solution	SAB1402489-100UG
Anti-RBM9 antibody produced in rabbit, affinity isolated antibody	AV40339-100UL
Anti-RBM9 antibody produced in rabbit, IgG fraction of antiserum	AV40340-100UL
Monoclonal Anti-RBM9 antibody produced in mouse, clone 4G3, purified immunoglobulin, buffered aqueous solution	WH0023543M1-100UG
Anti-RBM9, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105358-100UL
Monoclonal Anti-RBM9, (N-terminal) antibody produced in mouse, clone 5E11, purified immunoglobulin, buffered aqueous solution	SAB1404979-100UG
Anti-RBMS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406376-50UG
Monoclonal Anti-RBMS1 antibody produced in mouse, clone 3F2-2G9, purified immunoglobulin, buffered aqueous solution	WH0005937M1-100UG
Monoclonal Anti-RBMS1 antibody produced in mouse, clone M1, purified immunoglobulin, buffered aqueous solution	WH0005937M2-100UG
Anti-RBMS1 (231-245) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100560-200UL
Anti-RBMS1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV40427-100UL
Anti-RBMS1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40428-100UL
ANTI-RBMS2 antibody produced in mouse, clone 3B2, purified immunoglobulin, buffered aqueous solution	SAB1412063-100UG
Anti-RBMS2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401330-100UG
Anti-RBMS2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401331-100UG
Monoclonal Anti-RBMS2 antibody produced in mouse, clone 3B12, purified immunoglobulin, buffered aqueous solution	WH0005939M1-100UG
Monoclonal Anti-RBMS2, (C-terminal) antibody produced in mouse, clone 4E2, purified immunoglobulin, buffered aqueous solution	SAB1404303-100UG
Anti-RBMS3 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV40234-100UL
Anti-RBMS3 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40235-100UL
Monoclonal Anti-RBMS3, (C-terminal) antibody produced in mouse, clone 3B11, purified immunoglobulin, buffered aqueous solution	SAB1403202-100UG

* Name	Catalog Number
Anti-RBMX antibody produced in rabbit, affinity isolated antibody	SAB2107655-50UG SAB2107655-100UL
ANTI-RBMX2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303507-400UL
ANTI-RBMXL1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305868-400UL
Anti-RBMY1A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406377-50UG
Anti-RBMY1A1 antibody produced in rabbit	SAB2702045-100UL
Anti-RBMY1A1 antibody produced in rabbit, affinity isolated antibody	AV40257-100UL
Monoclonal Anti-RBMY1A1, (C-terminal) antibody produced in mouse, clone 3G1, purified immunoglobulin, buffered aqueous solution	SAB1402891-100UG
ANTI-RBMY1D(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305869-400UL
Anti-RBMY1F antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400829-50UG
Anti-RBMY1F antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700712-100UL
Anti-RBP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500874-100UG
Anti-RBP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700977-100UL
Anti-RBP1 antibody produced in rabbit, IgG fraction of antiserum	AV42081-100UL
Anti-RBP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701316-100UL
Anti-RBP1 (172-183) antibody produced in rabbit, IgG fraction of antiserum	SAB1105529-200UL
ANTI-RBP2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306927-400UL
Monoclonal Anti-RBP2, (C-terminal) antibody produced in mouse, clone 3G12, purified immunoglobulin, buffered aqueous solution	SAB1402337-100UG
Monoclonal Anti-RBP3 antibody produced in mouse, clone 4F3, purified immunoglobulin, buffered aqueous solution	WH0005949M1-100UG
ANTI-RBP3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304909-400UL
Anti-RBP3 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700498-100UL
Anti-RBP3 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700497-100UL
Anti-RBP4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500875-100UG
ANTI-RBP4 antibody produced in mouse, clone 4D9, purified immunoglobulin, buffered aqueous solution	SAB1412157-100UG
ANTI-RBP4 antibody produced in mouse, clone 3D12, purified immunoglobulin, buffered aqueous solution	SAB1412158-100UG
Anti-RBP4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406378-50UG
Monoclonal Anti-RBP4 antibody produced in mouse, clone 4C2, ascites fluid	SAB5300391-100UL
Monoclonal Anti-RBP4 antibody produced in mouse, clone 4H7, purified immunoglobulin, buffered aqueous solution	WH0005950M2-100UG
Anti-RBP4 (161-175) antibody produced in rabbit, IgG fraction of antiserum	SAB1104955-200UL
Anti-RBP4 (Internal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500876-100UG
Monoclonal Anti-RBP4, (C-terminal) antibody produced in mouse, clone 1E9, purified immunoglobulin, buffered aqueous solution	SAB1404304-100UG
Anti-RBP5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401877-50UG
Anti-RBP5 (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1102726-200UL
Monoclonal Anti-RBP5 antibody produced in mouse, clone 2D1, purified immunoglobulin, buffered aqueous solution	SAB1409872-100UG

**Antibodies**
**Rabbit anti-Rad50 to Anti-RFXANK**

* Name	Catalog Number
Anti-RBP7 (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1103007-200UL
Monoclonal Anti-RBP7, (C-terminal) antibody produced in mouse, clone 4F4, purified immunoglobulin, buffered aqueous solution	SAB1403445-100UG
Anti-RBPJ antibody produced in rabbit, affinity isolated antibody	AV31121-100UL
Anti-RBPJ antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410700-100UG
Monoclonal Anti-RBPJ antibody produced in mouse, clone 4E12, ascites fluid, buffered aqueous solution	SAB1403964-200UL
Anti-RBPJL antibody produced in rabbit, IgG fraction of antiserum	AV34313-100UL
Anti-RBPJL antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410181-100UG
Anti-RBPJL antibody produced in rabbit, affinity isolated antibody	SAB2101963-100UL
Anti-RBPMS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407092-50UG
Anti-RBPMS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408811-50UG
Anti-RBPMS antibody produced in rabbit, affinity isolated antibody	SAB2101964-100UL
Anti-RBPMS antibody produced in rabbit, affinity isolated antibody	SAB2106506-100UL
Monoclonal Anti-RBPMS antibody produced in mouse, clone 1C12, purified immunoglobulin, buffered aqueous solution	SAB1403098-100UG
Anti-RBPMS2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101965-100UL
Anti-RBPMS2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101966-100UL
ANTI-RBPMS2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307015-400UL
Anti-RBPMS (AB1) antibody produced in rabbit, affinity isolated antibody	AV40268-100UL
Anti-RBPMS (AB2) antibody produced in rabbit, affinity isolated antibody	AV40269-100UL
Monoclonal Anti-RBPSUH antibody produced in mouse, clone 4E12, purified immunoglobulin, buffered aqueous solution	WH0003516M1-50UG
Anti-RBX1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1410048-50UG
Anti-RBX1 antibody produced in rabbit, IgG fraction of antiserum	AV03042-100UL
Anti-RC3H1 antibody produced in rabbit, affinity isolated antibody	SAB3500890-100UG
RC3H1 Blocking Peptide for SAB3500890	SBP3500890-0.05MG
Anti-RC3H2 antibody produced in rabbit, affinity isolated antibody	SAB2105506-100UL
Anti-RCAN1, affinity isolated antibody	SAB2108705-100UL
Anti-RCAN1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501991-100UG
Anti-RCAN2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406952-50UG
Anti-RCAN2 antibody produced in rabbit, affinity isolated antibody	SAB2105807-100UL
Anti-RCAN2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500009-100UG
RCAN2 Blocking Peptide for SAB3500009	SBP3500009-0.05MG
Anti-RCAN3 antibody produced in rabbit, affinity isolated antibody	SAB2101968-100UL
Anti-RCAN3 (106-120) antibody produced in rabbit, IgG fraction of antiserum	SAB1101716-200UL
Anti-RCBTB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409490-50UG
Anti-RCBTB1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502303-100UG
Monoclonal Anti-RCBTB1 antibody produced in mouse, clone 1E4, purified immunoglobulin, buffered aqueous solution	SAB1401748-100UG

* Name	Catalog Number
Anti-RCBTB2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405610-50UG
Anti-RCBTB2 (81-95) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R6532-200UL
Monoclonal Anti-RCBTB2 antibody produced in mouse, clone 2G4, purified immunoglobulin, buffered aqueous solution	SAB1402722-100UG
Monoclonal Anti-RCBTB2 antibody produced in mouse, clone 4G12, purified immunoglobulin, buffered aqueous solution	SAB1408809-50UG
Monoclonal Anti-RCBTB2 antibody produced in mouse, clone 4G12, ascites fluid, solution	SAB1408810-200UL
Anti-RCBTB2 (186-200) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R6657-200UL
Anti-RCC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405611-50UG
Anti-RCC1 antibody produced in rabbit, affinity isolated antibody	SAB2107623-100UL
Monoclonal Anti-RCC1 antibody produced in mouse, clone 2F1, purified immunoglobulin, buffered aqueous solution	WH0001104M1-100UG
Anti-RCC1 (98-110) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R6782-200UL
Anti-RCC1 (371-382) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R6907-200UL
RCC1 and BCAR3 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0842-1KT
RCC1 and CKI alpha PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0922-1KT
RCC1 and CRM1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0507-1KT
RCC1 and KPNA3 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0823-1KT
RCC1 and PKM2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1062-1KT
RCC1 and RANBP3 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0807-1KT
RCC1 and TNIK PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1030-1KT
Anti-RCC1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200276-200UL
Anti-RCC1 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200277-200UL
Monoclonal Anti-RCC1, (C-terminal) antibody produced in mouse, clone 1C1, purified immunoglobulin, buffered aqueous solution	SAB1403666-100UG
Anti-RCC2 antibody produced in rabbit, affinity isolated antibody	SAB2101969-100UL
Anti-rcc2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701903-100UL
Anti-RCC2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701377-100UL
Anti-RCC2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700945-100UL
Anti-RCC2 antibody produced in rabbit, affinity isolated antibody	SAB2107259-100UL
Anti-RCC2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502386-100UG
Anti-RCE1 antibody produced in rabbit, IgG fraction of antiserum	AV44797-100UL
Monoclonal Anti-RCE1 antibody produced in mouse, clone 6A6, purified immunoglobulin, buffered aqueous solution	WH0009986M6-100UG
ANTI-RCE1 (N-TERM W57) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307170-400UL
Anti-RCHY1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410483-100UG
Anti-RCHY1 antibody produced in rabbit, affinity isolated antibody	SAB2101970-100UL

## 6: Life Science

### Antibodies

#### Rabbit anti-Rad50 to Anti-RFXANK

* Name	Catalog Number
Monoclonal Anti-RCHY1 antibody produced in mouse, clone 1H10, ascites fluid	SAB5300212-100UL
Monoclonal Anti-RCHY1 antibody produced in mouse, clone 5D12, purified immunoglobulin, buffered aqueous solution	WH0025898M1-100UG
Anti-RCL1 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300239-100UG
Anti-RCL1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300603-100UG
Anti-RCL1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500053-100UG
ANTI-RCL (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305364-400UL SAB1305364-40TST
Anti-RCL, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500132-100UG
Anti-RCN1 (36-50) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100561-200UL
Monoclonal Anti-RCN1 antibody produced in mouse, clone 4D9-G3, purified immunoglobulin, buffered aqueous solution	SAB1401332-100UG
Monoclonal Anti-RCN1 antibody produced in mouse, clone 1F8-E4, purified immunoglobulin, buffered aqueous solution	WH0005954M1-100UG
Anti-RCN1 (156-170) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100562-200UL
Anti-RCN2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406379-50UG
Anti-RCN2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411189-100UG
Monoclonal Anti-RCN2 antibody produced in mouse, clone 2B12, ascites fluid, buffered aqueous solution	WH0005955M1-200UL
Monoclonal Anti-RCN2, (C-terminal) antibody produced in mouse, clone 1A9, purified immunoglobulin, buffered aqueous solution	SAB1404305-100UG
ANTI-RCN3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301702-400UL
Anti-RCOR1 antibody produced in rabbit, IgG fraction of antiserum	AV39178-100UG AV39178-100UL
Anti-RCOR1 antibody produced in rabbit, affinity isolated antibody	AV39179-100UL
Anti-RCOR2 antibody produced in rabbit, IgG fraction of antiserum	AV34671-100UL
Anti-RCOR2 antibody produced in rabbit, affinity isolated antibody	SAB2106338-50UG SAB2106338-100UL
Anti-RCOR3 antibody produced in rabbit, IgG fraction of antiserum	SAB2107909-100UL
Anti-RCP antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21574A-50UG
Monoclonal Anti-RCS1 antibody produced in mouse, clone 3F6, purified immunoglobulin, buffered aqueous solution	SAB1402647-100UG
ANTI-RCS1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304287-400UL
ANTI-RCV1 antibody produced in mouse, clone 5A6, purified immunoglobulin, buffered aqueous solution	SAB1411780-100UG
ANTI-RCV1 antibody produced in mouse, clone 1B7, purified immunoglobulin, buffered aqueous solution	SAB1411879-100UG
ANTI-RCV1 antibody produced in mouse, clone 1B9, purified immunoglobulin, buffered aqueous solution	SAB1411878-100UG
ANTI-RCV1 antibody produced in mouse, clone 2B2, purified immunoglobulin, buffered aqueous solution	SAB1411865-100UG
ANTI-RCV1 antibody produced in mouse, clone 4A8, purified immunoglobulin, buffered aqueous solution	SAB1411864-100UG
ANTI-RCV1 antibody produced in mouse, clone 2H4, purified immunoglobulin, buffered aqueous solution	SAB1411781-100UG
ANTI-RCV1 antibody produced in mouse, clone 4H2, purified immunoglobulin, buffered aqueous solution	SAB1411794-100UG
ANTI-RCV1 antibody produced in mouse, clone 4C10, purified immunoglobulin, buffered aqueous solution	SAB1411795-100UG

* Name	Catalog Number
ANTI-RCV1 antibody produced in mouse, clone 4D9, purified immunoglobulin, buffered aqueous solution	SAB1411804-100UG
ANTI-RCV1 antibody produced in mouse, clone 2B3, purified immunoglobulin, buffered aqueous solution	SAB1411805-100UG
ANTI-RCV1 antibody produced in mouse, clone 1D3, purified immunoglobulin, buffered aqueous solution	SAB1411862-100UG
ANTI-RCV1 antibody produced in mouse, clone 4E2, purified immunoglobulin, buffered aqueous solution	SAB1411863-100UG
Anti-RCV1 antibody produced in rabbit, affinity isolated antibody	AV38196-100UL
Monoclonal Anti-RCV1 antibody produced in mouse, clone 4C6, purified immunoglobulin, buffered aqueous solution	WH0005957M1-100UG
Monoclonal Anti-RCV1, (C-terminal) antibody produced in mouse, clone 3G10, purified immunoglobulin, buffered aqueous solution	SAB1404306-50UG
Anti-RCVRN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406380-50UG
Anti-RCVRN antibody produced in rabbit, affinity isolated antibody	SAB2101971-50UG SAB2101971-100UL
Anti-RD3 (131-145) antibody produced in rabbit, IgG fraction of antiserum	SAB1103632-200UL
Anti-RD3 (181-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1103633-200UL
Anti-RDBP antibody produced in rabbit, affinity isolated antibody	SAB2101972-100UL
ANTI-RDE-1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302771-400UL
ANTI-RDE-4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302117-400UL
ANTI-RDE-4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302116-400UL
Anti-RDH10 antibody produced in rabbit, affinity isolated antibody	SAB2107012-100UL
Anti-RDH10 (326-340) antibody produced in rabbit, IgG fraction of antiserum	SAB1103637-200UL
Anti-rdh10a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701738-100UL
Anti-RDH11 antibody produced in rabbit, affinity isolated antibody	AV48350-100UL
Monoclonal Anti-RDH11 antibody produced in mouse, clone 1H6, purified immunoglobulin, buffered aqueous solution	WH0051109M1-100UG
Anti-RDH12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408904-50UG
Anti-RDH12 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410250-100UG
Monoclonal Anti-RDH12 antibody produced in mouse, clone 1E11, purified immunoglobulin, buffered aqueous solution	SAB1402013-100UG
Anti-RDH12 (286-300) antibody produced in rabbit, IgG fraction of antiserum	SAB1103294-200UL
Anti-RDH13 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408207-50UG
Anti-RDH13 antibody produced in rabbit, affinity isolated antibody	SAB2107705-100UL
ANTI-RDH13 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304276-400UL
Monoclonal Anti-RDH14 antibody produced in mouse, clone RDH14-A234, culture supernatant	SAB4100264-200UL
Anti-RDH14 (191-205) antibody produced in rabbit, IgG fraction of antiserum	SAB1101992-200UL
Anti-RDH14 (294-305) antibody produced in rabbit, IgG fraction of antiserum	SAB1101993-200UL
Anti-RDH16 antibody produced in rabbit, affinity isolated antibody	SAB2101973-50UG SAB2101973-100UL
Anti-RDH16 antibody produced in rabbit, affinity isolated antibody	SAB2105453-100UL
Anti-RDH5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501462-100UG

## Antibodies

### Rabbit anti-Rad50 to Anti-RFXANK

* Name	Catalog Number
Anti-RDH5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701182-100UL
Anti-RDH5 (81-92) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100373-200UL
Anti-RDHE2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410323-100UG
Monoclonal Anti-RDHE2 antibody produced in mouse, clone 3G8, purified immunoglobulin, buffered aqueous solution	WH0195814M1-100UG
Anti-RDM1 antibody produced in rabbit, affinity isolated antibody	SAB2101974-100UL
ANTI-RDX antibody produced in mouse, clone 2E7, purified immunoglobulin, buffered aqueous solution	SAB1412064-100UG
Anti-RDX antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406381-50UG
ANTI-RDX antibody produced in mouse, clone 1C4, ascites fluid, buffered aqueous solution	SAB1412065-200UL
Anti-RDX antibody produced in rabbit, affinity isolated antibody	SAB2107190-100UL
Monoclonal Anti-RDX antibody produced in mouse, clone 1D9, purified immunoglobulin, buffered aqueous solution	SAB1404307-100UG
Monoclonal Anti-RDX antibody produced in mouse, clone 1E12, purified immunoglobulin, buffered aqueous solution	WH0005962M1-50UG
Anti-RDX antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502605-100UG
Anti-C-Reactive Protein antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW10072F-50UG
ANTI-REA (PHB2)(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306370-400UL
Anti-REC8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1410050-50UG
Anti-REC8 antibody produced in rabbit, affinity isolated antibody	SAB2108203-100UL
Anti-REC8 (312-325) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100670-200UL
Monoclonal Anti-REC8L1, (N-terminal) antibody produced in mouse, clone 2G3, purified immunoglobulin, buffered aqueous solution	SAB1402491-100UG
Anti-RECK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406665-50UG
Anti-RECK antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401427-100UG
Anti-RECK antibody produced in rabbit, affinity isolated antibody	SAB2107366-100UL
Anti-Recoverin antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502604-100UG
ANTI-RECOVERIN(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306265-400UL
Anti-Recoverin (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200309-200UL
Anti-RECQL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406382-50UG
Anti-RECQL antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401334-100UG
Anti-RECQL (201-215) antibody produced in rabbit, IgG fraction of antiserum	SAB1101220-200UL
Anti-RECQL4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1410002-50UG
Monoclonal Anti-RECQL4 antibody produced in mouse, clone 2G8, purified immunoglobulin, buffered aqueous solution	WH0009401M9-100UG
ANTI-RECQL4 (C-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306892-400UL
Anti-RECQL5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406819-50UG
Anti-RECQL5 antibody produced in rabbit, affinity isolated antibody	AV36360-50UG AV36360-100UL

* Name	Catalog Number
Anti-RECQL (626-640) antibody produced in rabbit, IgG fraction of antiserum	SAB1101221-200UL
Monoclonal Anti-RECQL, (C-terminal) antibody produced in mouse, clone 4D5, purified immunoglobulin, buffered aqueous solution	SAB1402892-100UG
Anti-RED, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501534-100UG
Anti-Reelin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	R4904-200UL
Anti-REEP1 antibody produced in rabbit, affinity isolated antibody	SAB2108204-100UL
Anti-REEP1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101977-100UL
Anti-REEP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500149-100UG
Anti-REEP2 (101-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1101768-200UL
Anti-REEP2 (207-220) antibody produced in rabbit, IgG fraction of antiserum	SAB1101769-200UL
REEP2 Blocking Peptide for SAB3500149	SBP3500149-0.05MG
Anti-REEP3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500135-100UG
Anti-REEP3 antibody produced in rabbit, affinity isolated antibody	SAB2900870-50UG
Anti-REEP3 (226-240) antibody produced in rabbit, IgG fraction of antiserum	SAB1103324-200UL
REEP3 Blocking Peptide for SAB3500135	SBP3500135-0.05MG
Anti-REEP4 antibody produced in rabbit, affinity isolated antibody	AV49944-100UL
Anti-REEP4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500394-100UG
REEP4 Blocking Peptide for SAB3500394	SBP3500394-0.05MG
Anti-REEP5 antibody produced in rabbit, affinity isolated antibody	SAB2900736-50UG
Monoclonal Anti-REEP5 antibody produced in mouse, clone REEP5-A513, culture supernatant	SAB4100557-200UL
Anti-REG1 antibody produced in rabbit, affinity isolated antibody	SAB2107791-100UL
ANTI-REG1A antibody produced in mouse, clone 3A10, purified immunoglobulin, buffered aqueous solution	SAB1412241-100UG
ANTI-REG1A antibody produced in mouse, clone 3E2, purified immunoglobulin, buffered aqueous solution	SAB1412244-100UG
ANTI-REG1A antibody produced in mouse, clone 4F1, purified immunoglobulin, buffered aqueous solution	SAB1412282-100UG
Anti-REG1A (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100331-200UL
Monoclonal Anti-REG1A antibody produced in mouse, clone 1A4, ascites fluid	SAB5300390-100UL
Monoclonal Anti-REG1A antibody produced in mouse, clone 3C7, purified immunoglobulin, buffered aqueous solution	WH0005967M1-100UG
Monoclonal Anti-REG1A, (C-terminal) antibody produced in mouse, clone 1G10, purified immunoglobulin, buffered aqueous solution	SAB1404308-100UG
Anti-REG3A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701000-100UL
Anti-REG3A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410875-100UG
Anti-REG3A antibody produced in rabbit, affinity isolated antibody	SAB2106921-100UL
ANTI-REG3A (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303117-400UL
Anti-REG3G antibody produced in rabbit, affinity isolated antibody	SAB4301004-100UL
Anti-REL antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501618-100UG
Anti-REL antibody produced in rabbit, affinity isolated antibody	SAB2105282-100UL
Monoclonal Anti-REL antibody produced in mouse, clone 1E7, ascites fluid	SAB5300205-100UL

## 6: Life Science

### Antibodies

#### Rabbit anti-Rad50 to Anti-RFXANK

* Name	Catalog Number
MONOCLONAL ANTI-C-REL antibody produced in mouse, clone, crude ascites, buffered aqueous solution	SAB1305086-100UL
MONOCLONAL ANTI-C-REL antibody produced in mouse, clone 318CT41.3.2, IgG fraction of antiserum, buffered aqueous solution	SAB1305073-400UL
Anti-RELA antibody produced in rabbit, IgG fraction of antiserum	AV100779-100UL
Anti-RELA antibody produced in rabbit, affinity isolated antibody	SAB2101980-100UL
Anti-RELA (51-65) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100404-200UL
Monoclonal Anti-RELA antibody produced in mouse, clone 6H7, ascites fluid	SAB5300389-100UL
Monoclonal Anti-RELA antibody produced in mouse, clone 8G3, ascites fluid, buffered aqueous solution	SAB1404309-200UL
Anti-RELA (Ab-254) antibody produced in rabbit, affinity isolated antibody	SAB4300294-100UG
Anti-RELA (Ab-276) antibody produced in rabbit, affinity isolated antibody	SAB4300295-100UG
Anti-RELA (Ab-311) antibody produced in rabbit, affinity isolated antibody	SAB4300506-100UG
Anti-RELA (Ab-435) antibody produced in rabbit, affinity isolated antibody	SAB4300296-100UG
Anti-RELA (Ab-468) antibody produced in rabbit, affinity isolated antibody	SAB4300297-100UG
Anti-RELA (Ab-505) antibody produced in rabbit, affinity isolated antibody	SAB4300442-100UG
Anti-RELA (Ab-529) antibody produced in rabbit, affinity isolated antibody	SAB4300469-100UG
Anti-RELA (Ab-536) antibody produced in rabbit, affinity isolated antibody	SAB4300298-100UG
RelA and 53BP1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0356-1KT
RelA and AATF PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0708-1KT
RelA and BAF53A PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0796-1KT
RelA and BRCA1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0789-1KT
RelA and CBP PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0474-1KT
RelA and CDK9 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1058-1KT
RelA and CHK1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0401-1KT
RelA and CKII alpha PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0262-1KT
RelA and FUS PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0390-1KT
RelA and HDAC1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0607-1KT
RelA and IKK-alpha PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0916-1KT
RelA and IKK-beta PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0898-1KT
RelA and NfKappaB1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0869-1KT
RelA and NfKappaB2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0873-1KT
RelA and NOTCH1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0911-1KT
RelA and NPM1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0979-1KT
RelA and NPM1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0991-1KT
RelA and NPM1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0986-1KT
RelA and p300 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0463-1KT
RelA and PARP1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0771-1KT

* Name	Catalog Number
RelA and phospho-53BP1[S25] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0584-1KT
RelA and phospho-BRCA1[S1280] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0048-1KT
RelA and phospho-BRCA1[S1524] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0028-1KT
RelA and phospho-CHK1[S317] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0231-1KT
RelA and phospho-RelA[S468] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0936-1KT
RelA and RENT1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0913-1KT
RelA and Sirt1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0597-1KT
RelA and SP1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0192-1KT
RelA and STAT3 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1001-1KT
RelA and STAT3 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0996-1KT
Anti-REL (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101978-100UL
Anti-REL (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101979-100UL
Anti-REL (Ab-503) antibody produced in rabbit, affinity isolated antibody	SAB4300304-100UG
Anti-RELB antibody produced in rabbit, affinity isolated antibody	SAB2101981-100UL
Anti-RELB, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502618-100UG
Anti-RELB (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV36969-100UL
Anti-RELB (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV37870-100UL
Anti-RELB (AB3) antibody produced in rabbit, IgG fraction of antiserum	AV43587-100UL
Anti-RELB (Ab-573) antibody produced in rabbit, affinity isolated antibody	SAB4300501-100UG
Anti-RELL2 (172-185) antibody produced in rabbit, IgG fraction of antiserum	SAB1103943-200UL
ANTI-RELL2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301989-400UL
Anti-RELMβ antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	R2154-100UL
ANTI-C-REL (NFKB)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306010-400UL
Anti-RELT antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401915-100UG
Anti-RELT antibody produced in rabbit	SAB2701997-100UL
Anti-REL, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502606-100UG
Anti-RELT, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503396-100UG
Anti-REM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407364-50UG
Monoclonal Anti-REM1 antibody produced in mouse, clone 3A9, purified immunoglobulin, buffered aqueous solution	WH0028954M2-100UG
Anti-REM1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105943-100UL
Anti-REM2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402032-50UG
Anti-REM2 (136-150) antibody produced in rabbit, IgG fraction of antiserum	SAB1103295-200UL
Monoclonal Anti-Rem (Ges) antibody produced in mouse, clone 24E4, purified immunoglobulin, buffered aqueous glycerol solution	R7527-100UG

## Antibodies

### Rabbit anti-Rad50 to Anti-RFXANK

* Name	Catalog Number
Anti-REN antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502619-100UG
Anti-REN antibody produced in rabbit, IgG fraction of antiserum	SAB2107994-100UL
Monoclonal Anti-REN antibody produced in mouse, clone 2H2, purified immunoglobulin, buffered aqueous solution	WH0005972M1-100UG
Anti-Renalase (AA 134-147) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500877-100UG
Anti-Renalase (AA 224-233) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500878-100UG
Anti-RENBp antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412741-50UG
RENT1 and ATM PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0402-1KT
RENT1 and ATR PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0195-1KT
RENT1 and BIRC6 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0475-1KT
RENT1 and DCP2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1027-1KT
RENT1 and DNA-PKcs PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0520-1KT
RENT1 and G3BP1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0924-1KT
RENT1 and MOV10 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0810-1KT
RENT1 and phospho-RelA[S468] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0930-1KT
RENT1 and ROCK2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0078-1KT
RENT1 and SMG1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0808-1KT
RENT1 and XRN1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0491-1KT
ANTI-RENT1 (N-TERM E22) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305873-400UL
ANTI-RENT1(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305874-400UL
Monoclonal Anti-REN, (C-terminal) antibody produced in mouse, clone 3B5, purified immunoglobulin, buffered aqueous solution	SAB1404310-100UG
ANTI-REP15 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301312-400UL
Anti-REPIN1 antibody produced in rabbit, affinity isolated antibody	SAB2101982-100UL
Anti-REPIN1 (34-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1101508-200UL
Anti-REPIN1 (311-325) antibody produced in rabbit, IgG fraction of antiserum	SAB1101509-200UL
Anti-REPS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408145-50UG
Monoclonal Anti-REPS2 antibody produced in mouse, clone 4C2, ascites fluid, solution	SAB1402457-200UL
Monoclonal Anti-Reptin antibody produced in mouse, ~1.0 mg/mL, clone 2E9-5, purified immunoglobulin	SAB4200115-25UL SAB4200115-200UL
ANTI-REPTIN/TIP49B/RUVB2(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305677-400UL
Anti-REQUIEM antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500605-100UG
REQUIEM Blocking Peptide for SAB3500605	SBP3500605-0.05MG
Anti-REQU antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502621-100UG
Anti-RER1 antibody produced in rabbit, affinity isolated antibody	SAB2101983-100UL
Monoclonal Anti-RERE antibody produced in mouse, clone 2F2, purified immunoglobulin, buffered aqueous solution	SAB1409346-100UG

* Name	Catalog Number
Anti-RERE (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2101984-100UL
Anti-RERE (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101985-100UL
Anti-RERG antibody produced in rabbit, affinity isolated antibody	SAB2107423-100UL
Anti-RERG (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1103049-200UL
Anti-RERG (66-78) antibody produced in rabbit, IgG fraction of antiserum	SAB1103050-200UL
Monoclonal Anti-RERG antibody produced in mouse, clone 1C5, purified immunoglobulin, buffered aqueous solution	SAB1403408-100UG
Anti-REST, affinity isolated antibody	SAB2108706-100UL
Anti-REST antibody produced in rabbit, affinity isolated antibody	SAB4300705-100UG
Anti-REST antibody produced in rabbit, affinity isolated antibody	SAB2106443-100UL
Anti-RET antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409600-50UG
Anti-RET, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502622-100UG
Anti-RET antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408627-100UG
Monoclonal Anti-RET antibody produced in mouse, clone 8D10C9, ascites fluid	SAB5300387-100UL
Monoclonal Anti-RET antibody produced in mouse, clone 6E4C4, ascites fluid	SAB5300388-100UL
Monoclonal Anti-RET antibody produced in mouse, clone 1A5, purified immunoglobulin, buffered aqueous solution	WH0005979M1-100UG
Anti-Retinoblastoma antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502585-100UG
Anti-Retinoblastoma, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502584-100UG
Anti-Retinoblastoma, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502589-100UG
Anti-Retinoblastoma antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502590-100UG
Anti-phospho-Retinoblastoma (pSer <sup>780</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	R4028-1VL
Anti-phospho-Retinoblastoma (pSer <sup>780</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	R6275-.1ML
Monoclonal Anti-phospho-Retinoblastoma (pSer <sup>795</sup> ) antibody produced in mouse, ~2 mg/mL, clone RB-10, purified immunoglobulin, buffered aqueous solution	R6878-.1ML
Anti-phospho-Retinoblastoma (pSer <sup>807</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	R3778-1VL
Anti-phospho-Retinoblastoma (pSer <sup>807,811</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	R6400-.1ML
Anti-phospho-Retinoblastoma (pSer <sup>811</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	R4278-1VL
Anti-phospho-Retinoblastoma (pThr <sup>821</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	R4153-1VL
Anti-Retinoblastoma, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502588-100UG
Anti-Retinoblastoma, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502587-100UG

## 6: Life Science

### Antibodies

#### Rabbit anti-Rad50 to Anti-RFXANK

* Name	Catalog Number
Anti-Retinoblastoma antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502586-100UG
Anti-Retinoblastoma, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502583-100UG
Anti-Retinoblastoma antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502591-100UG
Anti-Retinoic Acid Receptor $\alpha$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502580-100UG
Anti-Retinoic Acid Receptor $\beta$ , C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502581-100UG
Anti-Retinoic Acid Receptor-related Orphan Receptor $\alpha$ antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	R2279-100UG
Anti-Retinoic X Receptor $\gamma$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502706-100UG
Monoclonal Anti-Retinoic X Receptor $\beta$ antibody produced in mouse, ~1 mg/mL, clone 147, purified immunoglobulin, buffered aqueous solution	R2777-100UG
Monoclonal Anti-Retinoic X Receptor $\gamma$ antibody produced in mouse, ~1 mg/mL, clone 1373, purified immunoglobulin, buffered aqueous solution	R2902-100UG
Anti-RETN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407746-50UG
ANTI-RETN antibody produced in mouse, clone 2H8, purified immunoglobulin, buffered aqueous solution	SAB1412378-100UG
ANTI-RETN antibody produced in mouse, clone 6C3, purified immunoglobulin, buffered aqueous solution	SAB1412382-100UG
ANTI-RETN antibody produced in mouse, clone 4H8, purified immunoglobulin, buffered aqueous solution	SAB1412381-100UG
ANTI-RETN antibody produced in mouse, clone 6H8, purified immunoglobulin, buffered aqueous solution	SAB1412380-100UG
ANTI-RETN antibody produced in mouse, clone 4C8, purified immunoglobulin, buffered aqueous solution	SAB1412379-100UG
ANTI-RETN antibody produced in mouse, clone 1G10, purified immunoglobulin, buffered aqueous solution	SAB1412243-100UG
ANTI-RETN antibody produced in mouse, clone 3G5, purified immunoglobulin, buffered aqueous solution	SAB1412242-100UG
Anti-RETN antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411111-100UG
Monoclonal Anti-RETN antibody produced in mouse, clone 3G11, purified immunoglobulin, buffered aqueous solution	WH0056729M4-100UG
Monoclonal Anti-RETN antibody produced in mouse, clone 5E8, purified immunoglobulin, buffered aqueous solution	SAB1405190-100UG
Anti-RETNLB antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501647-100UG
Anti-RETNLB antibody produced in rabbit, affinity isolated antibody	SAB2107516-100UL
Anti-RETSAT antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407586-50UG
Monoclonal Anti-RET, (C-terminal) antibody produced in mouse, clone 1C6, purified immunoglobulin, buffered aqueous solution	SAB1404311-100UG
Anti-Rev antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW10842F-50UG
Anti-REV1 (31-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1105013-200UL
Anti-REV1 (1036-1050) antibody produced in rabbit	SAB1105014-200UL
Anti-REV1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501908-100UG
ANTI-REX1 (ZFP42)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305678-400UL
Monoclonal Anti-REXO2 antibody produced in mouse, clone 2B5, purified immunoglobulin, buffered aqueous solution	SAB1403175-100UG

* Name	Catalog Number
Anti-REXO2 (141-155) antibody produced in rabbit, IgG fraction of antiserum	SAB1101738-200UL
Anti-REXO2 (211-225) antibody produced in rabbit, IgG fraction of antiserum	SAB1101739-200UL
Anti-REXO4 antibody produced in rabbit, IgG fraction of antiserum	AV39415-100UL
Anti-REXO4 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32933-100UL
Anti-REXO4 (AB2) antibody produced in rabbit, affinity isolated antibody	AV32934-100UL
Anti-RFA2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502652-100UG
Anti-RFC1 antibody produced in rabbit, affinity isolated antibody	SAB4300723-100UL
Monoclonal Anti-RFC1 antibody produced in mouse, clone 3F8, purified immunoglobulin, buffered aqueous solution	WH0005981M1-50UG
RFC1 and ATAD5 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0712-1KT
RFC1 and ATM PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0406-1KT
RFC1 and ATR PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0199-1KT
RFC1 and BLM PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0145-1KT
RFC1 and BRCA1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0776-1KT
RFC1 and CTF18 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0902-1KT
RFC1 and MLH1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0052-1KT
RFC1 and MSH2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0495-1KT
RFC1 and MSH6 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0056-1KT
RFC1 and p53 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0303-1KT
RFC1 and PCNA PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0366-1KT
RFC1 and PHF8 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0854-1KT
RFC1 and phospho-BRCA1[S1280] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0033-1KT
RFC1 and phospho-BRCA1[S1524] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0018-1KT
RFC1 and phospho-RAD17[S645] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0218-1KT
RFC1 and phospho-RPA2[S33] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0292-1KT
RFC1 and phospho-RPA2[S4/S8] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0281-1KT
RFC1 and phospho-SMC1[S957] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0075-1KT
RFC1 and phospho-SMC1[S966] PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0083-1KT
RFC1 and RelA PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0875-1KT
RFC1 and RFC3 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0238-1KT
RFC1 and RFC4 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0430-1KT
RFC1 and RPA2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0271-1KT
RFC1 and SMC1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0102-1KT
Monoclonal Anti-RFC1, (N-terminal) antibody produced in mouse, clone 3F8, ascites fluid, buffered aqueous solution	SAB1404312-200UL
Anti-RFC2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400240-50UG



## Antibodies

### Rabbit anti-Rad50 to Anti-RFXANK

* Name	Catalog Number
Anti-RFC2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400239-50UG
Monoclonal Anti-RFC2 antibody produced in mouse, clone RFC2-A442, culture supernatant	SAB4100502-200UL
Anti-RFC2 (171-185) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100564-200UL
RFC2 and BRCA1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0777-1KT
RFC2 and CTF18 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0903-1KT
RFC2 and DNA-PKcs PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0523-1KT
RFC2 and E2F4 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0946-1KT
RFC2 and c-MYC PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0003-1KT
RFC2 and PCNA PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0367-1KT
RFC2 and phospho-RAD17[S645] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0219-1KT
RFC2 and PMS2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0127-1KT
RFC2 and RAD9 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0668-1KT
RFC2 and RFC1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0424-1KT
RFC2 and RFC3 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0239-1KT
RFC2 and RFC4 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0431-1KT
Anti-RFC2 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300698-100UG
Anti-RFC3 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21946F-50UG
Anti-RFC3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406383-50UG
Anti-RFC3 antibody produced in rabbit, affinity isolated antibody	AV46085-50UG AV46085-100UL
Anti-RFC3 antibody produced in rabbit, affinity isolated antibody	SAB2101987-100UL
Monoclonal Anti-RFC3 antibody produced in mouse, clone 1B6, purified immunoglobulin, buffered aqueous solution	SAB1404313-100UG
Monoclonal Anti-RFC3 antibody produced in mouse, clone 1C6, purified immunoglobulin, buffered aqueous solution	WH0005983M1-100UG
Anti-RFC3 (91-105) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100565-200UL
Anti-RFC4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406384-50UG
Anti-RFC4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411190-100UG
Monoclonal Anti-RFC4 antibody produced in mouse, clone 1C12, purified immunoglobulin, buffered aqueous solution	WH0005984M1-100UG
Anti-RFC4 (316-330) antibody produced in rabbit, IgG fraction of antiserum	SAB1101223-200UL
RFC4 and ATAD5 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0713-1KT
RFC4 and BRCA1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0778-1KT
RFC4 and CDK9 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1055-1KT
RFC4 and CTF18 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0904-1KT
RFC4 and HDAC1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0601-1KT
RFC4 and PCNA PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0368-1KT

* Name	Catalog Number
RFC4 and phospho-RPA2[S33] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0293-1KT
RFC4 and phospho-RPA2[S4/S8] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0282-1KT
RFC4 and PML PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0732-1KT
RFC4 and RFC3 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0240-1KT
RFC4 and RFC4 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0432-1KT
RFC4 and RPA2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0272-1KT
RFC4 and RuvBL2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1015-1KT
Monoclonal Anti-RFC4, (C-terminal) antibody produced in mouse, clone 1B2, purified immunoglobulin, buffered aqueous solution	SAB1404314-100UG
Anti-RFC5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409601-50UG
Anti-RFC5 antibody produced in rabbit, affinity isolated antibody	AV46172-50UG AV46172-100UL
Anti-RFC5 (6-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100567-200UL
Monoclonal Anti-RFC5 antibody produced in mouse, clone 1B1, purified immunoglobulin, buffered aqueous solution	SAB1402894-100UG
Anti-RFC5 (251-265) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100568-200UL
RFC5 and BRCA1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0779-1KT
RFC5 and CTF18 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0905-1KT
RFC5 and E2F4 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0947-1KT
RFC5 and c-MYC PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0004-1KT
RFC5 and PCNA PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0369-1KT
RFC5 and phospho-RAD17[S645] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0220-1KT
RFC5 and PMS2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0128-1KT
RFC5 and RFC1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0425-1KT
RFC5 and RFC3 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0241-1KT
RFC5 and RFC4 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0433-1KT
RFC5 and RIF1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0533-1KT
RFC5 and RuvBL2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1016-1KT
Anti-RFSD antibody produced in rabbit	SAB2702128-100UL
Anti-RFSD (25-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1103292-200UL
Anti-RFSD (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1103293-200UL
Anti-RFFL antibody produced in rabbit, affinity isolated antibody	SAB2105492-100UL
Anti-RFFL antibody produced in rabbit, affinity isolated antibody	SAB2106612-100UL
Monoclonal Anti-RFFL antibody produced in mouse, clone 3A4, purified immunoglobulin, buffered aqueous solution	WH0117584M1-100UG
Anti-RFK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409492-50UG
Anti-RFK (71-85) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R6405-200UL
Anti-RFK (141-155) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R6280-200UL

## 6: Life Science

### Antibodies

#### Rabbit anti-Rad50 to Anti-RFXANK

* Name	Catalog Number
Anti-RFK (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300830-100UG
Anti-RFK (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300829-100UG
Monoclonal Anti-RFNG antibody produced in mouse, clone 6C7, purified immunoglobulin, buffered aqueous solution	WH0005986M8-100UG
ANTI-RFNG(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306817-400UL
Monoclonal Anti-RFP antibody produced in mouse, clone GT1433, affinity isolated antibody	SAB2702214-100UL
Monoclonal Anti-RFP antibody produced in mouse, clone GT1610, affinity isolated antibody	SAB2702202-100UL
Monoclonal Anti-RFP2 antibody produced in mouse, clone 2A11, purified immunoglobulin, buffered aqueous solution	WH0010206M1-100UG
Anti-RFP2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV34143-100UL
Anti-RFP2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV34144-100UL
Anti-RFPL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406385-50UG
Monoclonal Anti-RFPL1 antibody produced in mouse, clone RFPL1-A90, culture supernatant	SAB4100118-200UL
Anti-RFPL2 antibody produced in rabbit, affinity isolated antibody	AV52208-100UL
Anti-RFPL2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700684-100UL
Anti-RFPL2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700324-100UL
Anti-RFPL3 (AB1) antibody produced in rabbit, affinity isolated antibody	AV43077-100UL
Anti-RFPL3 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV43076-100UL
Anti-RFPL4A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501505-100UG
Anti-RFPL4B antibody produced in rabbit, affinity isolated antibody	SAB2101988-100UL
Anti-RFPL4B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701541-100UL
Anti-RFT1 antibody produced in rabbit, affinity isolated antibody	AV50203-100UL
ANTI-RFT1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303365-400UL
ANTI-RFTN1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305483-400UL
Anti-RFTN2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105866-100UL
Anti-RFWD2 antibody produced in rabbit, affinity isolated antibody	SAB2106611-100UL
Anti-RFWD2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502751-100UG
Monoclonal Anti-RFWD2 antibody produced in mouse, clone 1E4, purified immunoglobulin, buffered aqueous solution	WH0064326M1-100UG
Anti-RFWD3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502299-100UG
Monoclonal Anti-RFWD3 antibody produced in mouse, clone 6B4, purified immunoglobulin, buffered aqueous solution	WH0055159M1-100UG
Anti-RFWD3 (191-205) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R2906-200UL
Anti-RFX1 antibody produced in rabbit, affinity isolated antibody	SAB2108270-100UL
Anti-RFX1 antibody produced in rabbit, affinity isolated antibody	SAB2108205-100UL
Anti-RFX1 antibody produced in rabbit, affinity isolated antibody	SAB2105283-100UL
Anti-RFX1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2101990-100UL

* Name	Catalog Number
Anti-RFX2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409602-50UG
Anti-RFX2 antibody produced in rabbit, affinity isolated antibody	SAB2101991-100UL
Anti-RFX2 (91-104) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100779-200UL
Anti-RFX2 (291-305) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100780-200UL
Anti-RFX3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400241-50UG
Anti-RFX3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502628-100UG
Anti-RFX3 (76-90) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100412-200UL
Monoclonal Anti-RFX3 antibody produced in mouse, clone RFX3-A554, culture supernatant	SAB4100582-200UL
Anti-RFX3 (281-294) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100413-200UL
Anti-RFX4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409603-50UG
Anti-RFX4 antibody produced in rabbit, IgG fraction of antiserum	AV33224-100UL
Anti-RFX4 antibody produced in rabbit, affinity isolated antibody	SAB2101992-100UL
Anti-RFX4 (AB1) antibody produced in rabbit, affinity isolated antibody	AV39699-100UL
Anti-RFX4 (AB2) antibody produced in rabbit, affinity isolated antibody	AV40086-100UL
Anti-RFX5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501969-100UG
Anti-RFX5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409604-50UG
Anti-RFX5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411191-100UG
Anti-RFX5 antibody produced in rabbit, affinity isolated antibody	AV37993-100UL
Anti-RFX5 antibody produced in rabbit, IgG fraction of antiserum	SAB2107949-100UL
Monoclonal Anti-RFX5 antibody produced in mouse, clone 3B8, purified immunoglobulin, buffered aqueous solution	WH0005993M2-100UG
Anti-RFX6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1402062-100UG
Anti-RFXANK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406695-50UG
Anti-RFXANK antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411547-100UG

## Anti-RFXANK (1-15) to ANTI-RUNX2

* Name	Catalog Number
Anti-RFXANK (1-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100870-200UL
Monoclonal Anti-RFXANK antibody produced in mouse, clone RFXANK-B372, culture supernatant	SAB4100438-200UL
Anti-RFXANK (111-125) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100871-200UL
Monoclonal Anti-RFXANK, (N-terminal) antibody produced in mouse, clone 4G10, purified immunoglobulin, buffered aqueous solution	SAB1402429-100UG
Anti-RFXAP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406386-50UG
Anti-RFXAP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401335-100UG
Anti-RFXAP antibody produced in rabbit, affinity isolated antibody	SAB2105363-100UL
Monoclonal Anti-RFXAP antibody produced in mouse, clone 1B5, purified immunoglobulin, buffered aqueous solution	SAB1402338-100UG

## Antibodies

### Anti-RFXANK (1-15) to ANTI-RUNX2

* Name	Catalog Number
Anti-RFXAP, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105364-100UL
Anti-RFXDC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408444-50UG
Anti-RG9MTD1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400592-50UG
Anti-RG9MTD1 antibody produced in rabbit, affinity isolated antibody	SAB2105440-100UL
Anti-RG9MTD1 (61-75) antibody produced in rabbit, IgG fraction of antiserum	SAB1102298-200UL
Anti-RG9MTD1 (226-240) antibody produced in rabbit, IgG fraction of antiserum	SAB1102299-200UL
Anti-RG9MTD2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700685-100UL
Anti-RG9MTD2 antibody produced in rabbit, IgG fraction of antiserum	AV41144-100UL
ANTI-RG9MTD2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304281-400UL
Anti-RG9MTD3 (AB1) antibody produced in rabbit, affinity isolated antibody	AV41131-100UL
Anti-RG9MTD3 (AB2) antibody produced in rabbit, affinity isolated antibody	AV41132-100UL
Anti-RGAG1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502512-100UG
Anti-RGAP1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501321-100UG
Anti-RGD1306526 antibody produced in rabbit, affinity isolated antibody	SAB2107303-100UL
Anti-RGD1307041 antibody produced in rabbit, affinity isolated antibody	SAB2107256-100UL
Anti-RGD1307830 antibody produced in rabbit, affinity isolated antibody	SAB2106768-100UL
Anti-RGD1310788 antibody produced in rabbit, affinity isolated antibody	SAB2106368-100UL
Anti-RGD1563533 antibody produced in rabbit, affinity isolated antibody	SAB2106469-100UL
Anti-RGL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408670-100UG
Monoclonal Anti-RGL1 antibody produced in mouse, clone 3E10, purified immunoglobulin, buffered aqueous solution	SAB1404958-100UG
Monoclonal Anti-RGL1 antibody produced in mouse, clone 2D10, purified immunoglobulin, buffered aqueous solution	WH0023179M1-100UG
Monoclonal Anti-RGL2 antibody produced in mouse, clone 4D10, purified immunoglobulin, buffered aqueous solution	WH0005863M2-100UG
Monoclonal Anti-RGL2 antibody produced in mouse, clone 4F1, purified immunoglobulin, buffered aqueous solution	SAB1404287-100UG
Anti-RGL2 (166-178) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100443-200UL
Anti-RGL2 (446-460) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100444-200UL
Anti-RGL3 antibody produced in rabbit, affinity isolated antibody	SAB2107175-100UL
Anti-RGL3 (151-165) antibody produced in rabbit, IgG fraction of antiserum	SAB1104489-200UL
Anti-RGL3 (486-500) antibody produced in rabbit, IgG fraction of antiserum	SAB1104490-200UL
Anti-RGL4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701416-100UL
Monoclonal Anti-RGMA antibody produced in mouse, clone 6D7, purified immunoglobulin, 1 mg/mL	SAB1412860-100UG
Anti-RGMA (146-160) antibody produced in rabbit	SAB1104179-200UL
ANTI-RGMA(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305899-400UL

* Name	Catalog Number
Anti-RGMB antibody produced in rabbit, affinity isolated antibody	SAB2107689-100UL
Anti-RGMB antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700346-100UL
ANTI-RGMB (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304006-400UL
Anti-RGN antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400333-50UG
Anti-RGN (96-110) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100641-200UL
Monoclonal Anti-RGN, (C-terminal) antibody produced in mouse, clone 4B9, purified immunoglobulin, buffered aqueous solution	SAB1402448-100UG
Anti-RGP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500456-100UG
RGP1 Blocking Peptide for SAB3500456	SBP3500456-0.05MG
Anti-RGPD5 antibody produced in rabbit, affinity isolated antibody	SAB2900837-50UG
Anti-RGPD5 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4585-100UG
RGPD5 (AB1) Blocking Peptide for PRS4585	SBP4585-0.05MG
Anti-RGPD5 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4587-100UG
RGPD5 (AB2) Blocking Peptide for PRS4587	SBP4587-0.05MG
Anti-Rgr antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400853-50UG
Anti-RGR antibody produced in rabbit, affinity isolated antibody	SAB2107779-100UL
Anti-RGR antibody produced in rabbit, affinity isolated antibody	SAB2107780-100UL
Anti-RGR antibody produced in rabbit, affinity isolated antibody	SAB2900415-50UG
Anti-RGR antibody produced in rabbit, affinity isolated antibody	SAB2900416-50UG
Anti-RGR antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502629-100UG
ANTI-RGR (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303192-400UL
Anti-RGS1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21301-50UG
Anti-RGS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406387-50UG
Anti-RGS1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411192-100UG
Anti-RGS1 antibody produced in rabbit, IgG fraction of antiserum	AV42844-100UL
Anti-RGS1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502630-100UG
Anti-RGS1 antibody produced in rabbit, affinity isolated antibody	SAB2106605-100UL
Anti-RGS10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409605-50UG
Anti-RGS10 antibody produced in rabbit, affinity isolated antibody	AV09013-100UL
Anti-RGS10 (11-25) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100492-200UL
Monoclonal Anti-RGS10 antibody produced in mouse, clone 1G9-2D4, purified immunoglobulin, buffered aqueous solution	WH0006001M1-100UG
Anti-RGS10, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105482-100UL
Anti-RGS11 antibody produced in rabbit, affinity isolated antibody	SAB2101993-100UL
Anti-RGS11R20 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500879-100UG
Anti-RGS12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409606-50UG
Anti-RGS12 (ab1) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21317-50UG

## 6: Life Science

### Antibodies

#### Anti-RFXANK (1-15) to ANTI-RUNX2

* Name	Catalog Number
Anti-RGS13 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21319-50UG
Anti-RGS13 antibody produced in rabbit, affinity isolated antibody	AV34051-100UL
Monoclonal Anti-RGS13 antibody produced in mouse, clone 1D5, purified immunoglobulin, buffered aqueous solution	SAB1404315-100UG
Anti-RGS13 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501203-100UG
Monoclonal Anti-RGS13, (C-terminal) antibody produced in mouse, clone 1B3, purified immunoglobulin, buffered aqueous solution	SAB1402339-100UG
Anti-RGS14 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500880-100UG
Anti-RGS14 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407031-50UG
Monoclonal Anti-RGS14 antibody produced in mouse, clone 2F8, purified immunoglobulin, buffered aqueous solution	SAB1402526-100UG
Anti-RGS16 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21321-50UG
Anti-RGS16 antibody produced in rabbit, IgG fraction of antiserum	AV34040-100UL
Anti-RGS16 (41-55) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100494-200UL
Monoclonal Anti-RGS16 antibody produced in mouse, clone RGS16-A350, culture supernatant	SAB4100409-200UL
Monoclonal Anti-RGS16 antibody produced in mouse, clone RGS16-B350, culture supernatant	SAB4100422-200UL
Anti-RGS16 (131-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100495-200UL
Anti-RGS16, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502634-100UG
Anti-RGS17 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22898-50UG
Monoclonal Anti-RGS17 antibody produced in mouse, clone 2H4, ascites fluid, buffered aqueous solution	SAB1403191-200UL
Anti-RGS17 (C-terminal) antibody produced in rabbit	SAB2702011-100UL
Anti-RGS18 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22895-50UG
Anti-RGS18 antibody produced in rabbit, IgG fraction of antiserum	AV42804-100UL
Anti-RGS18 antibody produced in rabbit, affinity isolated antibody	SAB2106607-100UL
Anti-RGS18 (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1105900-200UL
Monoclonal Anti-RGS18 antibody produced in mouse, clone 1G12, purified immunoglobulin, buffered aqueous solution	SAB1405253-100UG
Monoclonal Anti-RGS18 antibody produced in mouse, clone 1H6, ascites fluid, buffered aqueous solution	WH0064407M1-200UL
Anti-RGS18 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501151-100UG
Anti-RGS19 antibody produced in rabbit, affinity isolated antibody	SAB2101995-50UG SAB2101995-100UL
Anti-RGS19 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700914-100UL
Anti-RGS2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22245F-50UG
Anti-RGS2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406388-50UG
Anti-RGS2 antibody produced in rabbit, IgG fraction of antiserum	AV42827-100UL
Anti-RGS2 antibody produced in rabbit, affinity isolated antibody	SAB2108364-100UL
Anti-RGS2 (31-45) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R5032-200UL
Monoclonal Anti-RGS2 antibody produced in mouse, clone 4C4, purified immunoglobulin, buffered aqueous solution	WH0005997M1-100UG

* Name	Catalog Number
Anti-RGS20 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406693-50UG
Anti-RGS20 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411543-100UG
Monoclonal Anti-RGS20 antibody produced in mouse, clone 3E10, purified immunoglobulin, buffered aqueous solution	SAB1402427-100UG
Anti-RGS20 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV34053-100UL
Anti-RGS20 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV34054-100UL
Anti-RGS21 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408534-50UG
Anti-RGS21 antibody produced in rabbit, affinity isolated antibody	SAB2900847-50UG
Anti-RGS21 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500049-100UG
Anti-RGS2 (198-211) antibody produced in rabbit	R5157-200UL
RGS21 Blocking Peptide for SAB3500049	SBP3500049-0.05MG
Anti-RGS22 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500850-100UG
Anti-RGS22 antibody produced in rabbit, affinity isolated antibody	SAB2900918-50UG
Anti-RGS22 antibody produced in rabbit, affinity isolated antibody	SAB2101996-50UG SAB2101996-100UL
RGS22 Blocking Peptide for SAB3500850	SBP3500850-0.05MG
ANTI-RGS22 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307192-400UL
Anti-RGS3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406389-50UG
Anti-RGS3 antibody produced in rabbit, affinity isolated antibody	AV09007-100UL
Anti-RGS3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411193-100UG
Anti-RGS3 (31-45) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100496-200UL
Monoclonal Anti-RGS3 antibody produced in mouse, clone 1E8-C7, purified immunoglobulin, buffered aqueous solution	WH0005998M1-100UG
Anti-RGS3 (111-125) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100497-200UL
Anti-RGS4 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21304-50UG
Anti-RGS4 antibody produced in rabbit, affinity isolated antibody	AV30213-100UL
Monoclonal Anti-RGS4 antibody produced in mouse, clone 2B2, purified immunoglobulin, buffered aqueous solution	WH0005999M1-100UG
Anti-RGS5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406676-50UG
Anti-RGS5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411523-100UG
Anti-RGS5 antibody produced in rabbit, affinity isolated antibody	SAB2101997-50UG SAB2101997-100UL
Monoclonal Anti-RGS5 antibody produced in mouse, clone RGS5-A272, culture supernatant	SAB4100321-200UL
Monoclonal Anti-RGS5, (C-terminal) antibody produced in mouse, clone 4E12, purified immunoglobulin, buffered aqueous solution	SAB1402422-100UG
Anti-RGS6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406859-50UG
Anti-RGS6 antibody produced in rabbit, affinity isolated antibody	SAB2101998-100UL
Anti-RGS6 antibody produced in rabbit, affinity isolated antibody	AV34043-100UL
Anti-RGS7 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21310-50UG
Anti-RGS7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406390-50UG
Anti-RGS7 antibody produced in rabbit, IgG fraction of antiserum	AV42839-100UL

**Antibodies**
**Anti-RFXANK (1-15) to ANTI-RUNX2**

* Name	Catalog Number
Anti-RGS7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502633-100UG
Anti-RGS8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701350-100UL
Anti-RGS8 antibody produced in rabbit, IgG fraction of antiserum	AV42803-100UL
Anti-RGS9 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22901-50UG
Anti-RGS9 antibody produced in rabbit, IgG fraction of antiserum	AV09024-100UG AV09024-100UL
Anti-RHAG antibody produced in rabbit, IgG fraction of antiserum	AV41705-100UL
RHAMM Blocking Peptide for SAB3500622	SBP3500622-0.05MG
Anti-RHBDD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500406-100UG
RHBDD1 Blocking Peptide for SAB3500406	SBP3500406-0.05MG
Anti-RHBDD2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500162-100UG
Anti-RHBDD2 (237-248) antibody produced in rabbit	SAB1102312-200UL
Anti-RHBDD2 (271-285) antibody produced in rabbit	SAB1102313-200UL
RHBDD2 Blocking Peptide for SAB3500162	SBP3500162-0.05MG
Anti-RHBDD3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500138-100UG
Anti-RHBDD3 (371-384) antibody produced in rabbit, IgG fraction of antiserum	SAB1104453-200UL
RHBDD3 Blocking Peptide for SAB3500138	SBP3500138-0.05MG
Anti-RHBD1, affinity isolated antibody	SAB2108707-100UL
ANTI-RHBD2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304414-400UL
Monoclonal Anti-RHBDL1 antibody produced in mouse, clone 5B11, purified immunoglobulin, buffered aqueous solution	WH0009028M5-100UG
Anti-RHBDL2, affinity isolated antibody	SAB2108605-100UL
Anti-RHBDL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407594-50UG
Monoclonal Anti-RHBDL2, (N-terminal) antibody produced in mouse, clone 2H1, purified immunoglobulin, buffered aqueous solution	SAB1403278-100UG
Anti-RHBDL3 (81-95) antibody produced in rabbit, IgG fraction of antiserum	SAB1104094-200UL
Anti-RHBDL3 (142-155) antibody produced in rabbit	SAB1104095-200UL
Anti-RHBG antibody produced in rabbit, affinity isolated antibody	AV49503-100UL
Anti-RHBG (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501616-100UG
Anti-RHBG, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105731-100UL
Anti-RHBT2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500962-100UG
Anti-RHCE antibody produced in rabbit, affinity isolated antibody	SAB2102000-100UL
Anti-RHCG antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501595-100UG
Monoclonal Anti-RHCG antibody produced in mouse, clone 5A4, purified immunoglobulin, buffered aqueous solution	WH0051458M6-100UG
Anti-RHD antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412742-50UG
Anti-RHD antibody produced in rabbit, affinity isolated antibody	SAB2107753-100UL
Anti-RHD antibody produced in rabbit, affinity isolated antibody	SAB2107754-100UL
ANTI-RHD (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302678-100UG SAB1302678-400UL
Anti-RHEB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409607-50UG
Anti-RHEB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411194-100UG

* Name	Catalog Number
Monoclonal Anti-RHEB antibody produced in mouse, clone 1E12, purified immunoglobulin, buffered aqueous solution	WH0006009M5-100UG
Monoclonal Anti-RHEB antibody produced in mouse, clone 2C11, purified immunoglobulin, buffered aqueous solution	SAB1404316-100UG
Anti-Rheb (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3499-100UG
Rheb (AB1) Blocking Peptide for PRS3499	SBP3499-0.05MG
Anti-Rheb (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3501-100UG
Rheb (AB2) Blocking Peptide for PRS3501	SBP3501-0.05MG
Anti-RHEBL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410214-100UG
Anti-RHEBL1 antibody produced in rabbit, affinity isolated antibody	SAB2102001-100UL
Anti-RHEBL1 antibody produced in rabbit, affinity isolated antibody	SAB2106988-100UL
Monoclonal Anti-RHEBL1 antibody produced in mouse, clone 4G6, purified immunoglobulin, buffered aqueous solution	WH0121268M1-100UG
Anti-Rheb (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200517-200UL
Anti-Rheb (C-terminal region) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200410-200UL
Anti-RHG07, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500089-100UG
Anti-RHG1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501730-100UG
Anti-RHG17 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502296-100UG
ANTI-RHG19 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306153-400UL
Anti-RHG22, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502557-100UG
Anti-RHG9 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502752-100UG
Anti-RHOA antibody produced in rabbit, affinity isolated antibody	SAB2102002-100UL
Anti-RhoA antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	R9404-200UL
Monoclonal Anti-RHOA antibody produced in mouse, clone 1B12, purified immunoglobulin, buffered aqueous solution	SAB1400017-100UG
Monoclonal Anti-RHOA antibody produced in mouse, clone 1C1, purified immunoglobulin, buffered aqueous solution	SAB1400018-100UG
Monoclonal Anti-RHOA antibody produced in mouse, clone 1C10, purified immunoglobulin, buffered aqueous solution	SAB1403567-100UG
Monoclonal Anti-RHOA antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	WH0000387M3-100UG
Anti-RHOA, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501661-100UG
Anti-RHOB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401016-100UG
Anti-RhoB antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	R9779-200UL
Anti-RHOB antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701017-100UL
Anti-RHOBTB1 antibody produced in rabbit, affinity isolated antibody	AV41883-100UL
Anti-RHOBTB1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701530-100UL
Anti-RHOBTB2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407189-50UG

## 6: Life Science

### Antibodies

#### Anti-RFXANK (1-15) to ANTI-RUNX2

* Name	Catalog Number
Monoclonal Anti-RHOBTB2 antibody produced in mouse, clone 2G6, purified immunoglobulin, buffered aqueous solution	SAB1403130-100UG
Anti-RHOBTB3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407146-50UG
Anti-RHOBTB3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500898-100UG
Monoclonal Anti-RHOBTB3 antibody produced in mouse, clone 3A10, purified immunoglobulin, buffered aqueous solution	SAB1401572-100UG
Anti-RHOC antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410747-100UG
Anti-RHOC antibody produced in rabbit, affinity isolated antibody	SAB2102003-100UL
Monoclonal Anti-RHOC antibody produced in mouse, clone 2E12, purified immunoglobulin, buffered aqueous solution	WH0000389M1-100UG
Monoclonal Anti-RHOC antibody produced in mouse, clone 1B7, purified immunoglobulin, buffered aqueous solution	SAB1403568-100UG
Monoclonal Anti-RHOD antibody produced in mouse, clone 1E7, purified immunoglobulin, buffered aqueous solution	SAB1403218-100UG
Anti-RHOD (AB1) antibody produced in rabbit, affinity isolated antibody	AV42413-100UL
Anti-RHOD (AB2) antibody produced in rabbit, affinity isolated antibody	AV42414-100UL
Anti-Rhodopsin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	R9153-50UL
Monoclonal Anti-Rhodopsin antibody produced in mouse, clone 1D4, purified immunoglobulin, buffered aqueous solution	R5403-100UL
Monoclonal Anti-Rhodopsin Kinase 1A antibody produced in mouse, clone G8, purified immunoglobulin, buffered aqueous solution	R3151-100UG
Anti-Rhodopsin, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502636-100UG
Monoclonal Anti-RhoE antibody produced in mouse, ~2 mg/mL, clone 4, purified immunoglobulin, aqueous solution	R6153-200UL
Anti-RHOF antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407551-50UG
Anti-RHOF antibody produced in rabbit, affinity isolated antibody	SAB2106091-100UL
Anti-RHOF antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701412-100UL
Anti-RHOG antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501718-100UG
Anti-p190-B RhoGAP (C-terminal region) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	P0045-25UL P0045-200UL
Monoclonal Anti-RhoGAP (p190) antibody produced in mouse, clone D2D6, purified immunoglobulin, buffered aqueous solution	R3150-200UG
Anti-p190 RhoGAP (GK-18) antibody produced in rabbit, ~0.8 mg/mL, affinity isolated antibody, buffered aqueous solution	R2654-200UL
Anti-Rho-GDI antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution, ~1 mg/mL	R3025-200UG
Monoclonal Anti-RHOG, (C-terminal) antibody produced in mouse, clone 2E6, purified immunoglobulin, buffered aqueous solution	SAB1402119-100UG
Anti-RHOH (26-40) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R6032-200UL
Monoclonal Anti-RHOH antibody produced in mouse, clone 4H5, purified immunoglobulin, buffered aqueous solution	SAB1403571-100UG
Monoclonal Anti-RHOH antibody produced in mouse, clone 3D3, purified immunoglobulin, buffered aqueous solution	WH0000399M3-100UG

* Name	Catalog Number
Anti-RHOH (171-185) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R6157-200UL
Anti-RHOH, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501761-100UG
Anti-RHOJ antibody produced in rabbit, affinity isolated antibody	SAB2106116-100UL
Monoclonal Anti-RHOJ antibody produced in mouse, clone 1E4, purified immunoglobulin, buffered aqueous solution	WH0057381M1-100UG
Anti-RHOQ antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409027-50UG
Monoclonal Anti-RHOQ antibody produced in mouse, clone 2C1, purified immunoglobulin, buffered aqueous solution	WH0023433M3-100UG
Anti-RHOT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407648-50UG
Anti-RHOT1 antibody produced in rabbit, affinity isolated antibody	AV44817-100UL
Monoclonal Anti-RHOT1 antibody produced in mouse, clone 1A12, purified immunoglobulin, buffered aqueous solution	SAB1405148-100UG
Monoclonal Anti-RHOT1 antibody produced in mouse, clone 4H4, purified immunoglobulin, buffered aqueous solution	WH0055288M1-100UG
Anti-RHOT1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102004-50UG SAB2102004-100UL
Anti-RHOT1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102005-100UL
Anti-RHOT2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408162-50UG
Anti-RHOU antibody produced in rabbit, affinity isolated antibody	AV41274-100UL
Anti-RHOU antibody produced in rabbit, affinity isolated antibody	SAB2106543-100UL
Anti-RHOX11 antibody produced in rabbit, affinity isolated antibody	AV37617-100UL
Anti-RHOX6 antibody produced in rabbit, affinity isolated antibody	SAB2105281-100UL
Anti-RHOX8 antibody produced in rabbit, affinity isolated antibody	SAB2105241-100UL
Anti-RHOXF1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400828-50UG
Anti-RHOXF2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408109-50UG
Anti-RHOXF2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409893-50UG
Anti-RHOXF2 antibody produced in rabbit, affinity isolated antibody	SAB2102006-100UL
ANTI-RHOXF2B (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306665-400UL
Anti-RHPN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408228-50UG
Anti-RHPN2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501788-100UG
Anti-RHPN2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409914-50UG
Monoclonal Anti-RHPN2 antibody produced in mouse, clone 1C5, purified immunoglobulin, buffered aqueous solution	SAB1401925-100UG
Anti-RHPN2 (366-380) antibody produced in rabbit, IgG fraction of antiserum	SAB1102696-200UL
Anti-RHPN2 (641-655) antibody produced in rabbit, IgG fraction of antiserum	SAB1102697-200UL
Anti-RIBC1 antibody produced in rabbit, affinity isolated antibody	SAB2105792-50UG SAB2105792-100UL
ANTI-RIBC2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304651-400UL
Anti-60S Ribosomal Protein L10, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502659-100UG

**Antibodies**
**Anti-RFXANK (1-15) to ANTI-RUNX2**

* Name	Catalog Number
Anti-Ribosomal Protein L19/RPL19 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500881-100UG
Anti-Ribosomal Protein L26 (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	R0780-200UL
Anti-Ribosomal Protein L26 (N-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	R0655-200UL
Anti-Ribosomal Protein L8 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500882-100UG
Monoclonal Anti-Ribosome binding protein 1 antibody produced in mouse, clone GT5610, affinity isolated antibody	SAB2702222-100UL
Monoclonal Anti-Ribosome binding protein 1 antibody produced in mouse, clone GT1611, affinity isolated antibody	SAB2702221-100UL
Anti-RIC3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401823-50UG
Anti-RIC3 (221-235) antibody produced in rabbit, IgG fraction of antiserum	SAB1101890-200UL
Anti-RIC3 (331-345) antibody produced in rabbit, IgG fraction of antiserum	SAB1101891-200UL
Anti-RIC8A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700967-100UL
Monoclonal Anti-RIC8A antibody produced in mouse, clone 1H6, purified immunoglobulin, 1 mg/mL	SAB1412875-100UG
Anti-RIC8A/Syembryn antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500883-100UG
Anti-RIC8A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106134-100UL
Anti-RIC8B antibody produced in rabbit, affinity isolated antibody	SAB2106051-50UG SAB2106051-100UL
Anti-RIC8B antibody produced in rabbit, affinity isolated antibody	SAB2106052-100UL
ANTI-RICH2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303078-400UL
Anti-RICK antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500426-100UG
RICK Blocking Peptide for SAB3500426	SBP3500426-0.05MG
Anti-RICK, C-Terminal antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	R9650-100UG
Anti-RICK, N-Terminal antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	R5400-.1MG
ANTI-RICS (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304811-400UL
Anti-Rictor antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500884-100UG
Anti-RICTOR antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410465-100UG
Monoclonal Anti-RICTOR antibody produced in mouse, clone 4H5, ascites fluid	SAB5300211-100UL
Monoclonal Anti-RICTOR antibody produced in mouse, clone 1F3, purified immunoglobulin, buffered aqueous solution	WHO253260M1-100UG
Monoclonal Anti-RICTOR antibody produced in mouse, clone 7B3, ascites fluid	SAB5300210-100UL
Rictor and AKT1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0939-1KT
Rictor and Gbeta1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0593-1KT
Rictor and mTOR PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0519-1KT
Rictor and phospho-RPS6[S235] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0534-1KT
Rictor and 14-3-3 Sigma PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0828-1KT
Rictor and SIN1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0686-1KT
Rictor and TTI1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1054-1KT

* Name	Catalog Number
Anti-RIF1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900296-50UG
Anti-RIF1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502070-100UG
Rift Blocking Peptide for SAB3500930	SBP3500930-0.05MG
Anti-RIFT VALLEY FEVER VIRUS antibody produced in rabbit, affinity isolated antibody	SAB3500929-100UG
Anti-RIFT VALLEY FEVER VIRUS antibody produced in rabbit, affinity isolated antibody	SAB3500930-100UG
Rift Valley Fever Virus Blocking Peptide for SAB3500929	SBP3500929-0.05MG
Anti-RIFT VALLEY FEVER VIRUS NUCLEOCAPSID antibody produced in rabbit, affinity isolated antibody	SAB3500973-100UG
Rift Valley Fever Virus Nucleocapsid Blocking Peptide for SAB3500973	SBP3500973-0.05MG
Anti-RIFT VALLEY FEVER VIRUS POLYMERASE antibody produced in rabbit, affinity isolated antibody	SAB3500947-100UG
Rift Valley Fever Virus Polymerase Blocking Peptide for SAB3500947	SBP3500947-0.05MG
Anti-RIG-1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3953-100UG
Anti-RIG-I (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300231-100UG
ANTI-RIG-I (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305862-400UL
Anti-RIG-I (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300062-100UG
Anti-RIG-I (C-term I790) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300230-100UG
ANTI-RIG-I(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305861-400UL
Anti-C330003B14RIK antibody produced in rabbit, IgG fraction of antiserum	AV37549-100UL
Anti-D930005D10RIK antibody produced in rabbit, IgG fraction of antiserum	AV37588-100UL
Anti-E130307M08RIK antibody produced in rabbit, IgG fraction of antiserum	AV37366-100UL
Anti-RILP antibody produced in rabbit, affinity isolated antibody	SAB3500660-100UG
Anti-RILP antibody produced in rabbit, affinity isolated antibody	SAB2108446-100UL
RILP Blocking Peptide for SAB3500660	SBP3500660-0.05MG
Anti-RILPL1 antibody produced in rabbit, affinity isolated antibody	SAB3500739-100UG
RILPL1 Blocking Peptide for SAB3500739	SBP3500739-0.05MG
ANTI-RILPL1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305376-40TST SAB1305376-400UL
Anti-RILPL2 antibody produced in rabbit, affinity isolated antibody	SAB3500715-100UG
Anti-RILPL2 (101-113) antibody produced in rabbit, IgG fraction of antiserum	SAB1103724-200UL
Anti-RILPL2 (126-139) antibody produced in rabbit, IgG fraction of antiserum	SAB1103725-200UL
ANTI-RILPL2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303283-400UL
Anti-RIM2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4609-100UG
Anti-RIM2 antibody produced in rabbit, affinity isolated antibody	SAB3500940-100UG
Rim2 Blocking Peptide for PRS4609	SBP4609-0.05MG
RIM2 Blocking Peptide for SAB3500940	SBP3500940-0.05MG
Anti-Rim3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500455-100UG
Rim3 Blocking Peptide for SAB3500455	SBP3500455-0.05MG
ANTI-RIMBP3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304312-400UL

## 6: Life Science

### Antibodies

#### Anti-RFXANK (1-15) to ANTI-RUNX2

* Name	Catalog Number
Anti-RIMKA antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501263-100UG
Anti-RIMKB antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502505-100UG
Anti-RIMKLB antibody produced in rabbit, affinity isolated antibody	SAB2107135-100UL
Anti-RIMS2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411692-100UG
Monoclonal Anti-RIMS2 antibody produced in mouse, clone 3C12, ascites fluid, buffered aqueous solution	WH0009699M1-200UL
Anti-RIMS3 antibody produced in rabbit, IgG fraction of antiserum	AV34736-100UL
Anti-RIMS4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500479-100UG
Anti-RIN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406856-50UG
Anti-RIN1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411683-100UG
Monoclonal Anti-RIN1 antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	WH0009610M1-100UG
Anti-RIN1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503678-100UG
Monoclonal Anti-RIN2 antibody produced in mouse, clone 1E7, purified immunoglobulin, buffered aqueous solution	WH0054453M1-100UG
Monoclonal Anti-RIN2, (C-terminal) antibody produced in mouse, clone 1E6, purified immunoglobulin, buffered aqueous solution	SAB1405125-100UG
Anti-RIN3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503182-100UG
Anti-RIN3 antibody produced in rabbit, IgG fraction of antiserum	AV34618-100UG AV34618-100UL
Anti-Ring1 antibody produced in rabbit, IgG fraction of antiserum	AV38201-100UL
Monoclonal Anti-RING1 antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	WH0006015M1-100UG
Monoclonal Anti-RING1 antibody produced in mouse, clone 2B3, purified immunoglobulin, buffered aqueous solution	SAB1404318-100UG
Anti-Ring1A antibody produced in rabbit, affinity isolated antibody	SAB4300706-100UG
Anti-RING1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102007-100UL
Anti-RING1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102008-100UL
ANTI-RINL(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306949-400UL
Monoclonal Anti-Rin/Rit2 antibody produced in mouse, ~1 mg/mL, clone 18G4(27G2), purified immunoglobulin, buffered aqueous glycerol solution	R4905-100UG
Anti-RINT-1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407839-50UG
Anti-RIOK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409871-50UG
Anti-RIOK1 (236-250) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R6530-200UL
Anti-RIOK1 (511-525) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R6655-200UL
Anti-RIOK1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300103-100UG
Anti-RIOK1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300400-100UG
Anti-RIOK2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407693-50UG
Anti-RIOK2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411074-100UG
Anti-RIOK2 (421-435) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R6905-200UL

* Name	Catalog Number
Monoclonal Anti-RIOK2, (C-terminal) antibody produced in mouse, clone 1B10, purified immunoglobulin, buffered aqueous solution	SAB1402600-100UG
Anti-RIOK3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406721-50UG
Anti-RIOK3 antibody produced in rabbit, affinity isolated antibody	SAB2108006-100UL
Anti-RIOK3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503472-100UG
Monoclonal Anti-RIOK3 antibody produced in mouse, clone 4A12-1D2, purified immunoglobulin, buffered aqueous solution	WH0008780M1-100UG
Anti-RIOK3 (141-155) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R7030-200UL
Anti-RIOK3 (306-320) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R7155-200UL
Monoclonal Anti-RIOK3, (C-terminal) antibody produced in mouse, clone 3G11, purified immunoglobulin, buffered aqueous solution	SAB1404624-100UG
Anti-RIP antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400734-50UG
Anti-RIP140 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	R5027-100UG
ANTI-RIP140 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305774-400UL
Anti-RIP3 antibody produced in rabbit, affinity isolated antibody	PRS2283-100UG
Anti-RIP3 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	R4277-100UG
RIP3 Blocking Peptide for PRS2283	SBP2283-0.05MG
Anti-RIPK1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21168-50UG
Anti-RIPK1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500420-100UG
Anti-RIPK1 antibody produced in rabbit, affinity isolated antibody	AV02038-100UL
Anti-RIPK1 (421-435) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R7280-200UL
Anti-RIPK1 (611-625) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R7405-200UL
RIPK1 Blocking Peptide for SAB3500420	SBP3500420-0.05MG
ANTI-RIPK2 antibody produced in mouse, clone 7F5, purified immunoglobulin, buffered aqueous solution	SAB1412099-100UG
ANTI-RIPK2 antibody produced in mouse, clone 3D9, purified immunoglobulin, buffered aqueous solution	SAB1412210-100UG
Anti-RIPK2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503468-100UG
Monoclonal Anti-RIPK2 antibody produced in mouse, clone 2C7, purified immunoglobulin, buffered aqueous solution	WH0008767M1-100UG
Anti-RIPK2 (466-480) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R7530-200UL
Anti-RIPK2 (507-520) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R7655-200UL
Monoclonal Anti-RIPK2, (C-terminal) antibody produced in mouse, clone 6F7, purified immunoglobulin, buffered aqueous solution	SAB1404621-100UG
Anti-RIPK3, IgG fraction of antiserum	SAB2108462-100UL
Anti-RIPK3 antibody produced in rabbit, affinity isolated antibody	SAB2108206-100UL
ANTI-RIPK4 antibody produced in mouse, clone 4H5, purified immunoglobulin, buffered aqueous solution	SAB1412554-100UG
ANTI-RIPK4 antibody produced in mouse, clone 3B1, purified immunoglobulin, buffered aqueous solution	SAB1412553-100UG
ANTI-RIPK4 antibody produced in mouse, clone 1G2, purified immunoglobulin, buffered aqueous solution	SAB1412240-100UG
Anti-RIPK4 antibody produced in rabbit, affinity isolated antibody	SAB2102010-100UL
Monoclonal Anti-RIPK4 antibody produced in mouse, clone 2G3, purified immunoglobulin, buffered aqueous solution	WH0054101M1-100UG



**Antibodies**
**Anti-RFXANK (1-15) to ANTI-RUNX2**

* Name	Catalog Number
Anti-RIPK4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105651-100UL
Monoclonal Anti-RIPK4, (C-terminal) antibody produced in mouse, clone 2D1, purified immunoglobulin, buffered aqueous solution	SAB1405117-100UG
ANTI-RIPK5 antibody produced in mouse, clone 4D5, purified immunoglobulin, buffered aqueous solution	SAB1412409-100UG
Monoclonal Anti-RIPK5 antibody produced in mouse, clone 4B3, purified immunoglobulin, buffered aqueous solution	SAB1404994-100UG
Monoclonal Anti-RIPK5 antibody produced in mouse, clone 4F3, purified immunoglobulin, buffered aqueous solution	WH0025778M3-100UG
Anti-RIPK5 (376-390) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R7905-200UL
Anti-RIPPLY2 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1103848-200UL
Anti-RIPX antibody produced in rabbit, affinity isolated antibody	AV34340-100UL
Anti-Rit1 antibody produced in rabbit, ~1 mg/mL, fractionated antiserum, buffered aqueous solution	R1652-100UG
Monoclonal Anti-Rit1 antibody produced in mouse, ~1 mg/mL, clone 14G7, purified immunoglobulin, buffered aqueous solution	R1527-100UG
Anti-RIT1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502638-100UG
Anti-RIT2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406391-50UG
Anti-Rit2 antibody produced in rabbit, ~1 mg/mL, fractionated antiserum, buffered aqueous solution	R1777-100UG
Monoclonal Anti-RIT2 antibody produced in mouse, clone RIT2-B197, culture supernatant	SAB4100210-200UL
Monoclonal Anti-RIT2 antibody produced in mouse, clone 3F2, purified immunoglobulin, buffered aqueous solution	WH0006014M1-100UG
Anti-RKHD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4835-100UG
Rkhd1 Blocking Peptide for PRS4835	SBP4835-0.05MG
Anti-RKHD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409410-50UG
Anti-RKHD2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4857-100UG
Rkhd2 Blocking Peptide for PRS4857	SBP4857-0.05MG
Monoclonal Anti-RKHD3 antibody produced in mouse, clone 4C4, purified immunoglobulin, buffered aqueous solution	WH0084206M5-100UG
Rkhd3 Blocking Peptide for SAB3500754	SBP3500754-0.05MG
Anti-RKHD4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4869-100UG
Rkhd4 Blocking Peptide for PRS4869	SBP4869-0.05MG
Anti-RLBP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406392-50UG
Anti-RLBP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411195-100UG
Anti-RLBP1 (23-35) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100572-200UL
Monoclonal Anti-RLBP1 antibody produced in mouse, clone 4H5, purified immunoglobulin, buffered aqueous solution	SAB1404319-100UG
Monoclonal Anti-RLBP1 antibody produced in mouse, clone RLP1-A373, culture supernatant	SAB4100439-200UL
Monoclonal Anti-RLBP1 antibody produced in mouse, clone 1H7, purified immunoglobulin, buffered aqueous solution	WH0006017M1-100UG
Anti-RLBP1L1 antibody produced in rabbit, affinity isolated antibody	AV53266-100UL
ANTI-RLBP1L2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301400-400UL
Anti-RLF antibody produced in rabbit, affinity isolated antibody	SAB2106454-100UL

* Name	Catalog Number
ANTI-RLIM (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305953-400UL
Anti-RLN1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401336-100UG
Anti-RLN1 antibody produced in rabbit, affinity isolated antibody	SAB2106002-50UG SAB2106002-100UL
Monoclonal Anti-RLN1 antibody produced in mouse, clone 1H6, purified immunoglobulin, buffered aqueous solution	WH0006013M1-100UG
Anti-RLN2 antibody produced in rabbit, affinity isolated antibody	SAB2107832-100UL
ANTI-RLN2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305252-40TST SAB1305252-400UL
Monoclonal Anti-RLN3R1, (N-terminal) antibody produced in mouse, clone 1F10, purified immunoglobulin, buffered aqueous solution	SAB1403242-100UG
RLP2 Blocking Peptide for SAB3500715	SBP3500715-0.05MG
ANTI-RM33 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302646-400UL
ANTI-RM50(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306233-400UL
ANTI-RM51(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305697-400UL
ANTI-RMD1 (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306216-40TST SAB1306216-400UL
ANTI-RMD2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305768-400UL
Anti-RMDN3 antibody produced in rabbit, affinity isolated antibody	SAB4301169-100UL
Anti-RMI1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408002-50UG
Anti-RMI1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409828-50UG
Anti-RMI1 (101-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1104616-200UL
Anti-RMI1 (346-360) antibody produced in rabbit	SAB1104617-200UL
ANTI-RMND5A (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304451-400UL
Anti-RMND5B (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300699-100UG
Anti-RMP (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300613-100UG
ANTI-RMP (URI)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305286-400UL
ANTI-RN185 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306102-400UL
ANTI-RN3L1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305900-400UL
Monoclonal Anti-RNase L antibody produced in mouse, ~2 mg/mL, clone 2G5/2E9, purified immunoglobulin, buffered aqueous solution	R3529-200UL
Anti-RNASE1 (34-46) antibody produced in rabbit, IgG fraction of antiserum	SAB1105794-200UL
Monoclonal Anti-RNASE1 antibody produced in mouse, clone 1E5, purified immunoglobulin, buffered aqueous solution	SAB1402895-100UG
Anti-RNASE1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW10801F-50UG
Anti-RNASE10 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1103869-200UL
Anti-RNASE10 (77-89) antibody produced in rabbit, IgG fraction of antiserum	SAB1103870-200UL
Anti-RNASE11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408271-50UG
Anti-RNASE11 antibody produced in rabbit, affinity isolated antibody	SAB2102011-100UL
Anti-RNASE11 antibody produced in rabbit	SAB2702129-100UL

## 6: Life Science

### Antibodies

#### Anti-RFXANK (1-15) to ANTI-RUNX2

* Name	Catalog Number
Anti-RNASE13 antibody produced in rabbit, affinity isolated antibody	SAB4301120-100UL
Anti-RNASE2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406393-50UG
Anti-RNASE2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401337-100UG
ANTI-RNASE3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301618-100UG SAB1301618-400UL
Anti-RNASE4 (33-46) antibody produced in rabbit, IgG fraction of antiserum	SAB1104141-200UL
ANTI-RNASE6 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304908-400UL
ANTI-RNASE8 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304239-400UL
Anti-RNASE9 antibody produced in rabbit, affinity isolated antibody	SAB2102012-100UL
Anti-RNASEH1 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412938-50UG
Anti-RNASEH1 antibody produced in rabbit, affinity isolated antibody	SAB2102013-100UL
Anti-RNASEH1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701325-100UL
Monoclonal Anti-RNASEH1 antibody produced in mouse, clone 5D10, purified immunoglobulin, buffered aqueous solution	WH0246243M1-100UG
Anti-RNASEH2A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407007-50UG
Anti-RNASEH2A antibody produced in rabbit, affinity isolated antibody	AV40646-100UL
Anti-RNASEH2A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410102-100UG
Anti-RNASEH2A antibody produced in rabbit, IgG fraction of antiserum	AV40647-100UL
Monoclonal Anti-RNASEH2A antibody produced in mouse, clone 3G5-F5, purified immunoglobulin, buffered aqueous solution	WH0010535M1-100UG
Monoclonal Anti-RNaseH2B antibody produced in mouse, clone GT419, affinity isolated antibody	SAB2702348-100UL
Monoclonal Anti-RNaseH2B antibody produced in mouse, clone GT673, affinity isolated antibody	SAB2702353-100UL
Monoclonal Anti-RNaseH2B antibody produced in mouse, clone GT479, affinity isolated antibody	SAB2702349-100UL
ANTI-RNASEH2B (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303432-400UL
ANTI-RNASEK (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301291-100UG SAB1301291-400UL
Anti-RNASEL antibody produced in rabbit, IgG fraction of antiserum	AV09034-100UL
Monoclonal Anti-RNASEL antibody produced in mouse, clone 3B4, purified immunoglobulin, buffered aqueous solution	WH0006041M1-100UG
Anti-RNASEN/DROSHA antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500885-100UG
Anti-RNASET2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406698-50UG
Anti-RNASET2 antibody produced in rabbit, affinity isolated antibody	SAB3501006-100UG
RNASET2 Blocking Peptide for SAB3501006	SBP3501006-0.05MG
Anti-RND1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407353-50UG
Monoclonal Anti-RND1 antibody produced in mouse, clone RND1-A76, culture supernatant	SAB4100060-200UL
Monoclonal Anti-RND1 antibody produced in mouse, clone RND1-B76, culture supernatant	SAB4100061-200UL
Anti-RND1 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300704-100UG
Anti-RND2 (47-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1105725-200UL

* Name	Catalog Number
Monoclonal Anti-RND2 antibody produced in mouse, clone 2D12, purified immunoglobulin, buffered aqueous solution	WH0008153M1-100UG
Anti-RND2 (186-200) antibody produced in rabbit	SAB1105726-200UL
Anti-RND3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405482-50UG
Monoclonal Anti-RND3 antibody produced in mouse, clone 1D2, purified immunoglobulin, buffered aqueous solution	SAB1401017-100UG
Anti-RND3 (151-165) antibody produced in rabbit, IgG fraction of antiserum	SAB1105389-200UL
Anti-RND3 (211-225) antibody produced in rabbit, IgG fraction of antiserum	SAB1105390-200UL
Monoclonal Anti-RNF2 antibody produced in mouse, clone 6C2, purified immunoglobulin, buffered aqueous solution	WH0006045M1-100UG
Monoclonal Anti-RNF6 antibody produced in mouse, clone 3B1, purified immunoglobulin, buffered aqueous solution	WH0006049M1-100UG
Monoclonal Anti-RNF11 antibody produced in mouse, clone 4G7, purified immunoglobulin, buffered aqueous solution	WH0026994M1-100UG
Monoclonal Anti-RNF12 antibody produced in mouse, clone 1G10, purified immunoglobulin, buffered aqueous solution	WH0051132M1-100UG
Monoclonal Anti-RNF14 antibody produced in mouse, clone 4G9, purified immunoglobulin, buffered aqueous solution	WH0009604M1-100UG
Monoclonal Anti-RNF17 antibody produced in mouse, clone 1E3, purified immunoglobulin, buffered aqueous solution	WH0056163M1-100UG
Monoclonal Anti-RNF19 antibody produced in mouse, clone 4E4, ascites fluid, buffered aqueous solution	WH0025897M1-200UL
Monoclonal Anti-RNF20 antibody produced in mouse, clone 1C6, purified immunoglobulin, buffered aqueous solution	WH0056254M1-100UG
Monoclonal Anti-RNF24 antibody produced in mouse, clone 4C6, purified immunoglobulin, buffered aqueous solution	WH0011237M1-100UG
Monoclonal Anti-RNF26 antibody produced in mouse, clone 5B9, purified immunoglobulin, buffered aqueous solution	WH0079102M1-100UG
Monoclonal Anti-RNF40 antibody produced in mouse, ~2 mg/mL, clone KA7-27, purified immunoglobulin, buffered aqueous solution	R9029-25UL R9029-200UL
Monoclonal Anti-RNF41 antibody produced in mouse, clone 4C2, ascites fluid, buffered aqueous solution	WH0010193M1-200UL
Anti-RNF10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406893-50UG
Anti-RNF10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1410031-50UG
Anti-RNF10 antibody produced in rabbit, affinity isolated antibody	SAB2102014-100UL
Anti-RNF10 antibody produced in rabbit, affinity isolated antibody	AV39149-100UL
Monoclonal Anti-RNF103 antibody produced in mouse, clone 1C1, purified immunoglobulin, buffered aqueous solution	SAB1401407-100UG
Monoclonal Anti-RNF103 antibody produced in mouse, clone 3E7, purified immunoglobulin, buffered aqueous solution	WH0007844M1-100UG
Anti-RNF11 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1104970-200UL
Anti-RNF11 (76-90) antibody produced in rabbit, IgG fraction of antiserum	SAB1104971-200UL
Anti-RNF111 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407572-50UG
Anti-RNF111 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411011-100UG
Monoclonal Anti-RNF111 antibody produced in mouse, clone 1C4, purified immunoglobulin, buffered aqueous solution	WH0054778M5-100UG

**Antibodies**
**Anti-RFXANK (1-15) to ANTI-RUNX2**

* Name	Catalog Number
Anti-Rnf112 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700110-100UL
ANTI-RNF112(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305149-400UL
Anti-RNF113A antibody produced in rabbit, affinity isolated antibody	SAB2102015-100UL
Monoclonal Anti-RNF113A antibody produced in mouse, clone 3F3, purified immunoglobulin, buffered aqueous solution	SAB1402969-100UG
Anti-RNF113A (151-165)) antibody produced in rabbit, buffered aqueous solution	R9406-200UL
Anti-RNF113A (316-328) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R9531-200UL
Anti-RNF113B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408335-50UG
Anti-RNF113B antibody produced in rabbit, IgG fraction of antiserum	AV40028-100UL
Anti-RNF113B antibody produced in rabbit, affinity isolated antibody	SAB2102016-100UL
Monoclonal Anti-RNF113B antibody produced in mouse, clone RNF113B-A351, culture supernatant	SAB4100410-200UL
Monoclonal Anti-RNF113B antibody produced in mouse, clone RNF113B-B351, culture supernatant	SAB4100484-200UL
Monoclonal Anti-RNF113B, (N-terminal) antibody produced in mouse, clone 2B11, purified immunoglobulin, buffered aqueous solution	SAB1403462-100UG
Anti-RNF114 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407712-50UG
Anti-RNF115 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407348-50UG
ANTI-RNF11 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303531-100UG SAB1303531-400UL
Anti-RNF11L antibody produced in rabbit, affinity isolated antibody	SAB2106618-100UL
Anti-RNF12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407447-50UG
Anti-RNF12 antibody produced in rabbit, affinity isolated antibody	AV32151-100UL
Anti-RNF12 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410903-100UG
Anti-RNF121 antibody produced in rabbit, IgG fraction of antiserum	AV43252-100UL
Monoclonal Anti-RNF121 antibody produced in mouse, clone 2G7, purified immunoglobulin, buffered aqueous solution	SAB1403282-100UG
Anti-RNF122 antibody produced in rabbit, affinity isolated antibody	SAB2106624-100UL
Monoclonal Anti-RNF122 antibody produced in mouse, clone 5E5, purified immunoglobulin, buffered aqueous solution	WH0079845M1-100UG
Monoclonal Anti-RNF123 antibody produced in mouse, clone 3F8, purified immunoglobulin, buffered aqueous solution	WH0063891M1-100UG
Anti-RNF125 antibody produced in rabbit, affinity isolated antibody	SAB2105504-100UL
Anti-RNF125 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502277-100UG
Monoclonal Anti-RNF125 antibody produced in mouse, clone 1A5, purified immunoglobulin, buffered aqueous solution	WH0054941M1-100UG
Monoclonal Anti-RNF125, (C-terminal) antibody produced in mouse, clone 1D3, purified immunoglobulin, buffered aqueous solution	SAB1405136-100UG
Anti-RNF126 (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1104362-200UL
Monoclonal Anti-RNF126 antibody produced in mouse, clone 3F11, purified immunoglobulin, buffered aqueous solution	SAB1403298-100UG
Anti-RNF126 (113-125) antibody produced in rabbit, IgG fraction of antiserum	SAB1104363-200UL

* Name	Catalog Number
Monoclonal Anti-RNF127 antibody produced in mouse, clone 1D5, purified immunoglobulin, buffered aqueous solution	WH0079836M1-100UG
Anti-RNF128 antibody produced in rabbit, IgG fraction of antiserum	AV43311-100UL
Anti-RNF128 antibody produced in rabbit, affinity isolated antibody	SAB2107364-100UL
Anti-RNF13 antibody produced in rabbit, affinity isolated antibody	SAB2102017-100UL
Monoclonal Anti-RNF13 antibody produced in mouse, clone 3E4, purified immunoglobulin, buffered aqueous solution	SAB1403112-100UG
Anti-RNF130 antibody produced in rabbit, IgG fraction of antiserum	AV32914-100UL
Anti-RNF130, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502368-100UG
Anti-RNF133 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408936-50UG
Anti-RNF133 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410296-100UG
Anti-RNF133 antibody produced in rabbit, affinity isolated antibody	SAB2102018-100UL
Monoclonal Anti-RNF133 antibody produced in mouse, clone 3D6, purified immunoglobulin, buffered aqueous solution	WH0168433M1-100UG
Anti-RNF135 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411506-100UG
Anti-RNF135 antibody produced in rabbit, affinity isolated antibody	AV34641-100UL
Anti-RNF135 antibody produced in rabbit, affinity isolated antibody	SAB2108333-100UL
Anti-RNF135 (151-165) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R0282-200UL
Anti-RNF138 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407490-50UG
Anti-RNF138 antibody produced in rabbit, affinity isolated antibody	AV33005-100UL
Anti-RNF138 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502131-100UG
Monoclonal Anti-RNF138 antibody produced in mouse, clone 3G2, ascites fluid, buffered aqueous solution	WH0051444M1-200UL
Anti-RNF139 antibody produced in rabbit, affinity isolated antibody	SAB2102019-100UL
Monoclonal Anti-RNF139 antibody produced in mouse, clone 3D10, purified immunoglobulin, buffered aqueous solution	WH0011236M1-100UG
Anti-RNF139 (511-525) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R0407-200UL
Anti-RNF139 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501144-100UG
Monoclonal Anti-RNF139, (C-terminal) antibody produced in mouse, clone 2D5, purified immunoglobulin, buffered aqueous solution	SAB1404921-100UG
Anti-RNF13 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501793-100UG
Anti-RNF14 antibody produced in rabbit, IgG fraction of antiserum	AV38448-100UL
Anti-RNF14 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411682-100UG
Anti-RNF14 antibody produced in rabbit, affinity isolated antibody	SAB2106311-100UL
Anti-RNF141 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407423-50UG
Anti-RNF141 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410886-100UG
Anti-RNF141 antibody produced in rabbit, affinity isolated antibody	SAB2106335-100UL
Anti-RNF141 antibody produced in rabbit, affinity isolated antibody	AV34554-100UL

## 6: Life Science

### Antibodies

#### Anti-RFXANK (1-15) to ANTI-RUNX2

* Name	Catalog Number
Monoclonal Anti-RNF141 antibody produced in mouse, clone 6D9, purified immunoglobulin, buffered aqueous solution	WH0050862M1-100UG
Anti-RNF144 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400366-50UG
Anti-RNF144A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1410025-50UG
Anti-RNF144A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503701-100UG
Anti-RNF144A (86-100) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R0907-200UL
Anti-RNF144B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410471-100UG
Anti-RNF144B antibody produced in rabbit, affinity isolated antibody	SAB2105514-100UL
Anti-RNF146 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408054-50UG
Anti-RNF146 antibody produced in rabbit, IgG fraction of antiserum	AV43340-100UL
Anti-RNF148 antibody produced in rabbit, affinity isolated antibody	AV43494-100UL
Monoclonal Anti-RNF148 antibody produced in mouse, clone 2D3, purified immunoglobulin, buffered aqueous solution	SAB1403503-100UG
Monoclonal Anti-RNF148 antibody produced in mouse, clone 2D6, purified immunoglobulin, buffered aqueous solution	SAB1409265-100UG
Anti-RNF149 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501264-100UG
Anti-RNF149 (231-245) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R1282-200UL
Anti-RNF14, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503677-100UG
Monoclonal Anti-RNF150 antibody produced in mouse, clone 5D11, purified immunoglobulin, buffered aqueous solution	WH0057484M1-100UG
ANTI-RNF150(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306863-400UL
Monoclonal Anti-RNF151 antibody produced in mouse, clone 4G8, purified immunoglobulin, buffered aqueous solution	WH0146310M2-100UG
Anti-RNF151 (166-179) antibody produced in rabbit	SAB1106035-200UL
Monoclonal Anti-RNF157 antibody produced in mouse, clone 6B3, purified immunoglobulin, buffered aqueous solution	WH0114804M1-100UG
ANTI-RNF160 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305130-400UL
Anti-RNF165 (AB1) antibody produced in rabbit, affinity isolated antibody	AV43419-100UL
Anti-RNF165 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV43418-100UL
Anti-RNF166 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408248-50UG
Anti-RNF166 antibody produced in rabbit, affinity isolated antibody	SAB2106249-100UL
Anti-RNF166 (81-95) antibody produced in rabbit, IgG fraction of antiserum	SAB1102858-200UL
Anti-RNF166 (138-150) antibody produced in rabbit, IgG fraction of antiserum	SAB1102859-200UL
Anti-RNF167 antibody produced in rabbit, affinity isolated antibody	SAB2105502-100UL
Anti-RNF168 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408409-50UG
Anti-RNF168 antibody produced in rabbit, affinity isolated antibody	AV43433-100UL
Anti-RNF168 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410293-100UG
Anti-RNF168 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500207-100UG

* Name	Catalog Number
Monoclonal Anti-RNF168 antibody produced in mouse, clone 3E1, purified immunoglobulin, buffered aqueous solution	WH0165918M1-100UG
RNF168 Blocking Peptide for SAB3500207	SBP3500207-0.05MG
Anti-RNF170 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400719-50UG
Anti-RNF170 antibody produced in rabbit, affinity isolated antibody	SAB2108207-100UL
Anti-RNF170 antibody produced in rabbit, affinity isolated antibody	SAB2108208-100UL
Monoclonal Anti-RNF170 antibody produced in mouse, clone 2D6, purified immunoglobulin, buffered aqueous solution	SAB1403386-100UG
Anti-RNF175 antibody produced in rabbit, IgG fraction of antiserum	AV43458-100UL
Monoclonal Anti-RNF175 antibody produced in mouse, clone 4E9, purified immunoglobulin, buffered aqueous solution	SAB1403493-100UG
Anti-RNF180 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701404-100UL
Anti-RNF180 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701405-100UL
Monoclonal Anti-RNF180, (N-terminal) antibody produced in mouse, clone 1C4, purified immunoglobulin, buffered aqueous solution	SAB1403494-100UG
Anti-RNF181 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407466-50UG
Anti-RNF181 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401685-100UG
Monoclonal Anti-RNF181 antibody produced in mouse, clone 5A7, purified immunoglobulin, buffered aqueous solution	WH0051255M1-100UG
Anti-RNF182 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102022-100UL
Anti-RNF182 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102023-100UL
Monoclonal Anti-RNF182, (N-terminal) antibody produced in mouse, clone 2D8, purified immunoglobulin, buffered aqueous solution	SAB1403483-100UG
Anti-RNF183 antibody produced in rabbit, affinity isolated antibody	SAB2106627-100UL
ANTI-RNF183 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302178-400UL
Anti-RNF185 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401941-50UG
Anti-RNF185 antibody produced in rabbit, affinity isolated antibody	SAB2102024-100UL
Monoclonal Anti-RNF186 antibody produced in mouse, clone 4F10, purified immunoglobulin, buffered aqueous solution	WH0054546M1-100UG
Monoclonal Anti-RNF190 antibody produced in mouse, clone 5E10, purified immunoglobulin, buffered aqueous solution	WH0162333M1-100UG
Anti-RNF19A antibody produced in rabbit, affinity isolated antibody	SAB2102025-100UL
ANTI-RNF19B (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301675-400UL
Anti-RNF2 (1-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100400-200UL
Monoclonal Anti-RNF2 antibody produced in mouse, clone 2B6, purified immunoglobulin, buffered aqueous solution	SAB1404320-100UG
Anti-RNF20 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407736-50UG
Monoclonal Anti-RNF20 antibody produced in mouse, clone 1E4, purified immunoglobulin, buffered aqueous solution	SAB1405185-100UG
Anti-RNF207 antibody produced in rabbit, affinity isolated antibody	SAB2102028-100UL
ANTI-RNF208 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307193-400UL

## Antibodies

### Anti-RFXANK (1-15) to ANTI-RUNX2

* Name	Catalog Number
Anti-RNF20 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102026-100UL
Anti-RNF20 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102027-100UL
Anti-RNF212 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408486-50UG
Anti-RNF212 antibody produced in rabbit, affinity isolated antibody	SAB2102029-100UL
Anti-RNF213/C17ORF27, C-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500887-100UG
ANTI-RNF215 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301367-100UG SAB1301367-400UL
Anti-RNF217 antibody produced in rabbit, affinity isolated antibody	SAB2102030-100UL
ANTI-RNF219 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306843-400UL SAB1306843-40TST
ANTI-RNF223 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305918-400UL
ANTI-RNF224 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305870-400UL
ANTI-RNF24 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306876-400UL
Anti-RNF25 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407873-50UG
Anti-RNF25 antibody produced in rabbit, affinity isolated antibody	AV43300-100UL
Anti-RNF25 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411256-100UG
Anti-RNF25 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900343-50UG
Monoclonal Anti-RNF25, (C-terminal) antibody produced in mouse, clone 1D10, purified immunoglobulin, buffered aqueous solution	SAB1402623-100UG
ANTI-RNF26 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306857-400UL
Anti-RNF2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV34289-100UL
Anti-RNF2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV34290-100UL
Anti-RNF2/DING antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500886-100UG
Anti-RNF31 antibody produced in rabbit, affinity isolated antibody	SAB2102031-50UG SAB2102031-100UL
Anti-RNF31 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701544-100UL
Anti-RNF31/ZIBRA, C-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500889-100UG
Anti-RNF32 antibody produced in rabbit, IgG fraction of antiserum	AV43336-100UL
Anti-RNF32 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410242-100UG
Anti-RNF3 (247 AA Isoform) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500888-100UG
Anti-RNF34 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400712-50UG
Anti-RNF34 antibody produced in rabbit, affinity isolated antibody	SAB2102032-100UL
Anti-RNF34 antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB2900260-50UG
Anti-RNF34 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1101892-200UL
Anti-RNF34 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501143-100UG
Anti-RNF36 antibody produced in rabbit, affinity isolated antibody	AV34765-100UL
ANTI-RNF36 (TRIM69) (CENTER H215) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305331-400UL SAB1305331-40TST

* Name	Catalog Number
ANTI-RNF36 (TRIM69) (CENTER K251) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305332-400UL
Anti-RNF38 antibody produced in rabbit, IgG fraction of antiserum	AV43304-100UL
Anti-RNF39 (193-205) antibody produced in rabbit, IgG fraction of antiserum	SAB1105754-200UL
Anti-RNF39 (AB1) antibody produced in rabbit, affinity isolated antibody	AV43332-100UL
Anti-RNF39 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV43447-100UL
Anti-RNF39/LIRF antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500890-100UG
Anti-RNF4 (11-25) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100321-200UL
Monoclonal Anti-RNF4 antibody produced in mouse, clone RN.4, purified from hybridoma cell culture	SAB4200645-100UL
Anti-RNF40 antibody produced in rabbit, IgG fraction of antiserum	AV43165-100UL
Monoclonal Anti-RNF40 antibody produced in mouse, clone 1C1, purified immunoglobulin, buffered aqueous solution	SAB1402487-100UG
Anti-RNF41 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406943-50UG
Anti-RNF41 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408729-50UG
Anti-Rnf41 antibody produced in rabbit, affinity isolated antibody	SAB2702490-100UL
Anti-RNF41 antibody produced in rabbit, affinity isolated antibody	AV34694-100UL
Anti-RNF41 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410070-100UG
Anti-RNF4 (176-190) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100322-200UL
Anti-RNF43 antibody produced in rabbit, affinity isolated antibody	SAB2102033-100UL
Anti-RNF44, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105501-100UL
Anti-RNF5 antibody produced in rabbit, affinity isolated antibody	SAB2102034-50UG SAB2102034-100UL
Anti-RNF5 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200208-200UL
Anti-RNF5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701502-100UL
Anti-RNF6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406394-50UG
Anti-RNF6 antibody produced in rabbit, affinity isolated antibody	AV43065-100UL
Anti-RNF6 antibody produced in rabbit, affinity isolated antibody	SAB2102035-100UL
Anti-RNF6 antibody produced in rabbit, IgG fraction of antiserum	AV37397-100UL
Monoclonal Anti-RNF6, (N-terminal) antibody produced in mouse, clone 6D5, purified immunoglobulin, buffered aqueous solution	SAB1404321-100UG
Anti-RNF7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501463-100UG
Anti-RNF7 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1104221-200UL
Anti-RNF8 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500891-100UG
Anti-RNF8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406766-50UG
Anti-RNF8 antibody produced in rabbit, IgG fraction of antiserum	AV40071-100UL
Anti-RNF8 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411602-100UG
Anti-RNF8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500492-100UG
RNF8 Blocking Peptide for SAB3500492	SBP3500492-0.05MG

## 6: Life Science

### Antibodies

#### Anti-RFXANK (1-15) to ANTI-RUNX2

* Name	Catalog Number
ANTI-RNFT1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306848-400UL
Anti-RNGTT antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700309-100UL
Anti-RNGTT antibody produced in rabbit, affinity isolated antibody	SAB2106816-100UL
Anti-RNH1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400242-50UG
Monoclonal Anti-RNH1 antibody produced in mouse, clone RNH1-B198, culture supernatant	SAB4100181-200UL
Monoclonal Anti-RNH1 antibody produced in mouse, clone 3F5, purified immunoglobulin, buffered aqueous solution	SAB1402340-100UG
Monoclonal Anti-RNH1 antibody produced in mouse, clone RNH1-A198, culture supernatant	SAB4100180-200UL
Anti-RNH1 (436-450) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100600-200UL
ANTI-RNH2C (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301686-400UL
Anti-RNLS antibody produced in rabbit, affinity isolated antibody	SAB2107417-100UL
Anti-RNLS antibody produced in rabbit, affinity isolated antibody	SAB4300863-100UL
Anti-RNLS (136-150) antibody produced in rabbit, IgG fraction of antiserum	SAB1102225-200UL
Anti-RNMT antibody produced in rabbit, affinity isolated antibody	SAB2102036-100UL
Anti-RNMT antibody produced in rabbit, affinity isolated antibody	AV40493-100UL
Monoclonal Anti-RNMT antibody produced in mouse, clone 3H3-1D12, purified immunoglobulin, buffered aqueous solution	WH0008731M1-100UG
Monoclonal Anti-hnRNP-A2/B1 antibody produced in mouse, clone DP3B3, purified from hybridoma cell culture	R4653-200UL
Monoclonal Anti-hnRNP-C1/C2 antibody produced in mouse, clone 4F4, purified immunoglobulin, buffered aqueous solution	R5028-200UL
Monoclonal Anti-RNPC2 antibody produced in mouse, clone 4G8, purified immunoglobulin, buffered aqueous solution	WH0009584M1-100UG
Anti-RNPEP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406395-50UG
Anti-RNPEP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411199-100UG
Monoclonal Anti-RNPEP antibody produced in mouse, clone 4E1, purified immunoglobulin, buffered aqueous solution	WH0006051M2-100UG
Monoclonal Anti-RNPEP antibody produced in mouse, clone RNPEP-A300, culture supernatant	SAB4100352-200UL
Anti-RNPEPL1 (271-285) antibody produced in rabbit, IgG fraction of antiserum	SAB1102302-200UL
Anti-RNPEPL1 (456-470) antibody produced in rabbit, IgG fraction of antiserum	SAB1102303-200UL
Anti-RNPEPL1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106060-100UL
Monoclonal Anti-hnRNP-K/J antibody produced in mouse, clone 3C2, purified immunoglobulin, buffered aqueous solution	R8903-200UL
Monoclonal Anti-hnRNP-L antibody produced in mouse, clone 4D11, purified immunoglobulin, buffered aqueous solution	R4903-200UL
Monoclonal Anti-hnRNP M3-M4 antibody produced in mouse, clone HL372 (2A6-2H3), purified immunoglobulin, buffered aqueous solution	R3777-200UL
Monoclonal Anti-hnRNP-Q antibody produced in mouse, clone 18E4, purified immunoglobulin, buffered aqueous solution	R5653-200UL
Anti-RNPS1 (31-45) antibody produced in rabbit	SAB1105300-200UL
Anti-RNPS1 (51-64) antibody produced in rabbit	SAB1105301-200UL

* Name	Catalog Number
Monoclonal Anti-RNPS1 antibody produced in mouse, clone 7G8, purified immunoglobulin, buffered aqueous solution	SAB1404879-100UG
Monoclonal Anti-RNPS1 antibody produced in mouse, clone 2G11, purified immunoglobulin, buffered aqueous solution	WH0010921M4-100UG
Monoclonal Anti-hnRNP-U antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	R6278-200UL
ANTI-RNT2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306194-400UL
Monoclonal Anti-RNU3IP2 antibody produced in mouse, clone 1E8, purified immunoglobulin, buffered aqueous solution	WH0009136M1-100UG
Monoclonal Anti-RNUT1 antibody produced in mouse, clone 2B2-1B4, purified immunoglobulin, buffered aqueous solution	WH0010073M1-100UG
Anti-RNUXA antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502172-100UG
ANTI-ROBLD3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303524-400UL
Anti-Robo1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501464-100UG
Monoclonal Anti-ROBO1 antibody produced in mouse, clone 1F8, purified immunoglobulin, buffered aqueous solution	SAB1404322-100UG
Monoclonal Anti-ROBO1 antibody produced in mouse, clone 2G6, purified immunoglobulin, buffered aqueous solution	WH0006091M1-100UG
Anti-ROBO1/DUTT1 (Internal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500892-100UG
Anti-ROBO2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406396-50UG
Anti-ROBO2 antibody produced in rabbit, affinity isolated antibody	SAB2102037-100UL
Monoclonal Anti-ROBO2 antibody produced in mouse, clone 4G5, ascites fluid, buffered aqueous solution	SAB1404323-200UL
Monoclonal Anti-ROBO2 antibody produced in mouse, clone 4G5, purified immunoglobulin, buffered aqueous solution	WH0006092M1-50UG
Anti-ROBO2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502649-100UG
Anti-ROBO3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501829-100UG
Anti-ROBO3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407868-50UG
Anti-ROBO3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409652-50UG
Monoclonal Anti-ROBO3 antibody produced in mouse, clone 2H1, purified immunoglobulin, buffered aqueous solution	SAB1403347-100UG
Anti-ROBO3/RIG1 (Internal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500893-100UG
Anti-ROBO4 (971-985) antibody produced in rabbit, IgG fraction of antiserum	SAB1101936-200UL
Anti-ROCK-1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R6028-200UL
Anti-ROCK-2 antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	R8653-200UL
Monoclonal Anti-ROCK1 antibody produced in mouse, clone 2E2, ascites fluid, buffered aqueous solution	SAB1404324-200UL
Monoclonal Anti-ROCK1 antibody produced in mouse, clone 1H4, purified immunoglobulin, buffered aqueous solution	SAB5300386-100UG
Monoclonal Anti-ROCK1 antibody produced in mouse, clone 2E2, purified immunoglobulin, buffered aqueous solution	WH0006093M1-100UG
Anti-ROCK2 antibody produced in rabbit	SAB2702126-100UL
Monoclonal Anti-ROCK2 antibody produced in mouse, clone 2A4, purified immunoglobulin, buffered aqueous solution	WH0009475M1-100UG

**Antibodies**
**Anti-RFXANK (1-15) to ANTI-RUNX2**

* Name	Catalog Number
Monoclonal Anti-ROCK2, (C-terminal) antibody produced in mouse, clone 1E12, purified immunoglobulin, buffered aqueous solution	SAB1404727-100UG
Anti-ROD1 antibody produced in rabbit, affinity isolated antibody	SAB2106518-50UG SAB2106518-100UL
Anti-ROD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700515-100UL
Monoclonal Anti-ROD1 antibody produced in mouse, clone 4C9, purified immunoglobulin, buffered aqueous solution	WH0009991M1-100UG
ANTI-ROD1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304800-400UL
Anti-ROGDI (101-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1102026-200UL
Anti-ROM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406397-50UG
Anti-ROM1 antibody produced in rabbit, affinity isolated antibody	AV44260-100UL
Anti-ROM1 (192-205) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R5282-200UL
Anti-ROM1 (236-250) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R5407-200UL
Anti-ROMK, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501630-100UG
Anti-ROMO1 antibody produced in rabbit, affinity isolated antibody	SAB2107329-100UL
ANTI-RON antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305345-400UL
ANTI-RON antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305346-400UL
Monoclonal Anti-ROPN1 antibody produced in mouse, clone 1B10, purified immunoglobulin, buffered aqueous solution	SAB1405135-100UG
Monoclonal Anti-ROPN1 antibody produced in mouse, clone 4E11, purified immunoglobulin, buffered aqueous solution	WH0054763M3-100UG
Anti-ROPN1B antibody produced in rabbit, affinity isolated antibody	AV51816-100UL
Anti-ROPN1L (176-190) antibody produced in rabbit, IgG fraction of antiserum	SAB1102724-200UL
Monoclonal Anti-ROR1 antibody produced in mouse, clone 2H6, ascites fluid	SAB5300209-100UL
Monoclonal Anti-ROR1 antibody produced in mouse, clone 2F8, purified immunoglobulin, buffered aqueous solution	WH0004919M1-100UG
Anti-ROR1 (511-524) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R8030-200UL
Anti-ROR1 (902-915) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R8155-200UL
ANTI-ROR2 antibody produced in mouse, clone 2A10, purified immunoglobulin, buffered aqueous solution	SAB1412202-100UG
ANTI-ROR2 antibody produced in mouse, clone 4B7, purified immunoglobulin, buffered aqueous solution	SAB1412212-100UG
ANTI-ROR2 antibody produced in mouse, clone 4B8, purified immunoglobulin, buffered aqueous solution	SAB1412208-100UG
Monoclonal Anti-ROR2 antibody produced in mouse, clone 4E1, purified immunoglobulin, buffered aqueous solution	WH0004920M1-100UG
Monoclonal Anti-ROR2 antibody produced in mouse, clone 1F7, purified immunoglobulin, buffered aqueous solution	SAB1404152-100UG
Anti-ROR2 (156-170) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R8280-200UL
Anti-ROR2 (517-529) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R8405-200UL
Anti-RORA, IgG fraction of antiserum	SAB2108452-100UL
Anti-RORA antibody produced in rabbit, affinity isolated antibody	AV45607-100UL
Anti-RORA, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502650-100UG

* Name	Catalog Number
Monoclonal Anti-RORA antibody produced in mouse, clone 4E3, purified immunoglobulin, buffered aqueous solution	WH0006095M1-100UG
Anti-RORA (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102038-100UL
Anti-RORA (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV45606-100UL
Anti-RORA (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102039-50UG SAB2102039-100UL
Anti-RORA (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2102040-100UL
Anti-RORA (AB3) antibody produced in rabbit, IgG fraction of antiserum	AV45608-100UL
Anti-RORA (ab4) antibody produced in rabbit, affinity isolated antibody	SAB2102041-100UL
ANTI-RORB antibody produced in mouse, clone 2D12, purified immunoglobulin, buffered aqueous solution	SAB1412068-100UG
ANTI-RORB antibody produced in mouse, clone 1D8, purified immunoglobulin, buffered aqueous solution	SAB1412066-100UG
ANTI-RORB antibody produced in mouse, clone 1E5, purified immunoglobulin, buffered aqueous solution	SAB1412067-100UG
Anti-RORB antibody produced in rabbit, affinity isolated antibody	SAB2102042-100UL
Anti-RORB antibody produced in rabbit, affinity isolated antibody	SAB2106714-100UL
Anti-rorb antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701639-100UL
Monoclonal Anti-RORB antibody produced in mouse, clone 1D1, purified immunoglobulin, buffered aqueous solution	SAB1404325-100UG
Monoclonal Anti-RORB antibody produced in mouse, clone 4B4, purified immunoglobulin, buffered aqueous solution	WH0006096M1-100UG
Anti-RORC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501680-100UG
Anti-RORC (191-205) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100574-200UL
Anti-RORC (272-285) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100575-200UL
Anti-RORC (AB1) antibody produced in rabbit, affinity isolated antibody	AV33244-100UL
Anti-RORC (AB2) antibody produced in rabbit, affinity isolated antibody	AV45622-100UL
Anti-RORC, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105313-100UL
Monoclonal Anti-RORC, (C-terminal) antibody produced in mouse, clone 1G7, purified immunoglobulin, buffered aqueous solution	SAB1402341-100UG
Anti-ROS (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300020-100UG
ANTI-ROS(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305464-400UL
ANTI-ROUNDAABOUT 4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303177-100UG SAB1303177-400UL
Anti-RP105 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500289-100UG
RP105 Blocking Peptide for SAB3500289	SBP3500289-0.05MG
Monoclonal Anti-RP11-19J3.3 antibody produced in mouse, clone 3G8, purified immunoglobulin, buffered aqueous solution	WH0401541M7-100UG
Anti-RP11-269F19.9 antibody produced in rabbit, affinity isolated antibody	AV54425-100UL
Anti-RP11-269F19.9 antibody produced in rabbit, affinity isolated antibody	SAB2105933-100UL
Anti-RP11-298P3.3 antibody produced in rabbit, affinity isolated antibody	SAB2105975-100UL
Anti-RP11-298P3.3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105974-100UL
Anti-RP11-50D16.3 antibody produced in rabbit, affinity isolated antibody	SAB2102043-100UL

## 6: Life Science

### Antibodies

#### Anti-RFXANK (1-15) to ANTI-RUNX2

* Name	Catalog Number
Anti-RP11-529I10.4 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102044-100UL
Anti-RP11-529I10.4 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102045-100UL
ANTI-RP11-529I10.4 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305693-400UL
Anti-RP11-78J21.1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV40283-50UG AV40283-100UL
Anti-RP11-78J21.1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40282-100UG AV40282-100UL
Anti-RP11-82K18.3 antibody produced in rabbit, IgG fraction of antiserum	AV40267-100UL
Anti-RP11-98F14.6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407696-50UG
Anti-RP1-21O18.1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400449-50UG
Anti-RP13-102H20.1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102046-100UL
Anti-RP13-102H20.1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102047-100UL
ANTI-RP13-102H20.1/ARHGAP36(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305750-400UL
Anti-RP13-122B23.3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407262-50UG
Anti-RP13-122B23.3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410485-100UG
Monoclonal Anti-RP13-297E16.1 antibody produced in mouse, clone 2G8, purified immunoglobulin, buffered aqueous solution	WH0008227M2-100UG
Anti-RP13-383K5.1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407647-50UG
Anti-RP13-383K5.2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407578-50UG
Anti-RP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406398-50UG
Anti-RP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411201-100UG
Monoclonal Anti-RP2 antibody produced in mouse, clone 5C10, purified immunoglobulin, buffered aqueous solution	WH0006102M2-100UG
Monoclonal Anti-RP2, (C-terminal) antibody produced in mouse, clone 1B4, purified immunoglobulin, buffered aqueous solution	SAB1404326-100UG
Anti-RP4-691N24.2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406888-50UG
Anti-RP4-742C19.3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400833-50UG
Anti-RP5-1022P6.2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407737-50UG
Anti-RP5-1077B9.4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407840-50UG
Anti-RP5 (306-320) antibody produced in rabbit, IgG fraction of antiserum	SAB1101994-200UL
Anti-RP5 (611-625) antibody produced in rabbit, IgG fraction of antiserum	SAB1101995-200UL
Anti-RP6-213H19.1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500894-100UG
Anti-RP6-213H19.1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407522-50UG
Anti-RP6-213H19.1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410951-100UG
Monoclonal Anti-RP6-213H19.1 antibody produced in mouse, clone 3G5, purified immunoglobulin, buffered aqueous solution	SAB1409433-100UG
Monoclonal Anti-RP6-213H19.1 antibody produced in mouse, clone 2G6, purified immunoglobulin, buffered aqueous solution	WH0051765M1-100UG
Monoclonal Anti-RP6-213H19.1, (C-terminal) antibody produced in mouse, clone 7H4, purified immunoglobulin, buffered aqueous solution	SAB1405110-100UG

* Name	Catalog Number
Anti-RP9 antibody produced in rabbit, affinity isolated antibody	SAB2107819-100UL
Anti-RPA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406399-50UG
Anti-RPA1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411202-100UG
Anti-RPA1 antibody produced in rabbit, affinity isolated antibody	SAB2105997-100UL
Monoclonal Anti-RPA1 antibody produced in mouse, clone 4C4, purified immunoglobulin, buffered aqueous solution	SAB5300385-100UG
Anti-RPA2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406400-50UG
Monoclonal Anti-RPA2 antibody produced in mouse	SAB2702160-100UL
RPA2 and 53BP1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0355-1KT
RPA2 and ATM PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0416-1KT
RPA2 and ATR PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0210-1KT
RPA2 and BLAP75 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0568-1KT
RPA2 and BLM PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0150-1KT
RPA2 and CBP PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0470-1KT
RPA2 and CDK2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0861-1KT
RPA2 and CTF18 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0907-1KT
RPA2 and DNA-PKcs PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0528-1KT
RPA2 and E2F1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0631-1KT
RPA2 and GAPDH PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0570-1KT
RPA2 and MCM2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0246-1KT
RPA2 and MCM3 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0249-1KT
RPA2 and MCM4 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0251-1KT
RPA2 and MCM5 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0255-1KT
RPA2 and ORC1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0910-1KT
RPA2 and ORC2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1034-1KT
RPA2 and PCNA PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0373-1KT
RPA2 and phospho-53BP1[S25] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0582-1KT
RPA2 and phospho-MCM2[S108] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0138-1KT
RPA2 and phospho-MCM2[S40/S41] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0644-1KT
RPA2 and phospho-MCM2[S41] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0175-1KT
RPA2 and phospho-MCM2[S53] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0620-1KT
RPA2 and phospho-RAD17[S645] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0224-1KT
RPA2 and phospho-RPA2[S33] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0295-1KT
RPA2 and phospho-RPA2[S4/S8] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0284-1KT
RPA2 and RAD9 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0672-1KT
RPA2 and RFC1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0428-1KT



**Antibodies**
**Anti-RFXANK (1-15) to ANTI-RUNX2**

* Name	Catalog Number
RPA2 and RFC4 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0435-1KT
RPA2 and STAT3 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0998-1KT
RPA2 and Timeless PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0695-1KT
RPA2 and TIPIN PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0803-1KT
Anti-RPA3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406401-50UG
Monoclonal Anti-RPA3 antibody produced in mouse	SAB2702159-100UL
Monoclonal Anti-RPA3 antibody produced in mouse	SAB2702158-100UL
Monoclonal Anti-RPA3 antibody produced in mouse, clone 1F4, purified immunoglobulin, buffered aqueous solution	WH0006119M1-100UG
Anti-RPA4 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400521-50UG
Anti-RPA4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410607-100UG
ANTI-RPA43 (C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306321-400UL
Anti-RPA4 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102048-100UL
Anti-RPA4 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102049-100UL
Anti-RPAB1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502243-100UG
Anti-RPAIN (30-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1103215-200UL
Anti-RPAIN (61-74) antibody produced in rabbit, IgG fraction of antiserum	SAB1103216-200UL
Anti-RPA Interacting Protein (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4013-100UG
RPA Interacting Protein (AB1) Blocking Peptide for PRS4013	SBP4013-0.05MG
Anti-RPA Interacting Protein (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4015-100UG
RPA Interacting Protein (AB2) Blocking Peptide for PRS4015	SBP4015-0.05MG
ANTI-RPAP1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302495-400UL
Anti-RPAP2 (466-480) antibody produced in rabbit, IgG fraction of antiserum	SAB1102245-200UL
Anti-RPAP3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407956-50UG
Anti-RPAP3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411438-100UG
Monoclonal Anti-RPA/p34 antibody produced in mouse, ~2 mg/mL, clone 9H8, purified immunoglobulin, buffered aqueous solution	R1280-200UL
Monoclonal Anti-RPA/p70 antibody produced in mouse, ~1.5 mg/mL, clone 2H10, purified immunoglobulin, buffered aqueous solution	R3280-25UL R3280-200UL
Anti-RPB11, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502245-100UG
Anti-RPC1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500216-100UG
Anti-RPC4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502823-100UG
Anti-RPC5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502346-100UG
Anti-RPC5 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300607-100UG
Anti-RPC5 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300240-100UG

* Name	Catalog Number
Anti-RPC8, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500652-100UG
ANTI-RPC8(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305362-400UL
Anti-RPE antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400243-50UG
Anti-RPE antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400244-50UG
Anti-RPE antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411203-100UG
Anti-RPE65 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500895-100UG
Anti-RPESP antibody produced in rabbit, affinity isolated antibody	AV53141-100UL
Anti-RPE, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106003-100UL
Anti-RPF2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700944-100UL
Monoclonal Anti-RPGRIP1 antibody produced in mouse, clone 5H2, purified immunoglobulin, 1 mg/mL	SAB1412862-100UG
Anti-RPGRIP1 (1006-1020) antibody produced in rabbit	SAB1104190-200UL
Anti-RPGRIP1 (242-255) antibody produced in rabbit, IgG fraction of antiserum	SAB1104189-200UL
ANTI-RPGRIP1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301162-400UL
Anti-RPGRIP1L antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500896-100UG
ANTI-RPGR (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303617-100UG SAB1303617-400UL
Anti-RPH3A antibody produced in rabbit, affinity isolated antibody	SAB2107404-100UL
ANTI-RPH3AL (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303591-400UL
Anti-RPIA antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400433-50UG
Anti-RPIA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409006-50UG
Anti-RPIA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410397-100UG
Anti-RPIA antibody produced in rabbit, affinity isolated antibody	SAB2107119-100UL
Anti-RPIA antibody produced in rabbit, affinity isolated antibody	SAB2108209-100UL
Anti-RPIA (31-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1101416-200UL
Monoclonal Anti-RPIP8 antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	SAB1403092-100UG
Monoclonal Anti-RPL10 antibody produced in mouse, clone 3H7, purified immunoglobulin, buffered aqueous solution	WH0006134M1-100UG
Anti-RPL10A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410832-100UG
Anti-RPL10A (36-50) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101199-200UL
Anti-RPL10A (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1101200-200UL
Anti-RPL10L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408347-50UG
Monoclonal Anti-RPL10L antibody produced in mouse, clone 1E9, purified immunoglobulin, buffered aqueous solution	SAB1402008-100UG
Anti-RPL10L, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500482-100UG
Monoclonal Anti-RPL10, (N-terminal) antibody produced in mouse, clone 2C4, purified immunoglobulin, buffered aqueous solution	SAB1404327-100UG
Anti-Rpl11 antibody produced in rabbit, affinity isolated antibody	SAB2702511-100UL

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### Antibodies

#### Anti-RFXANK (1-15) to ANTI-RUNX2

* Name	Catalog Number
Anti-RPL11 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700779-100UL
Monoclonal Anti-RPL11 antibody produced in mouse, clone 2A1, purified immunoglobulin, buffered aqueous solution	SAB1402896-100UG
Anti-RPL12 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502660-100UG
Anti-RPL12 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701463-100UL
Anti-RPL13 antibody produced in rabbit, affinity isolated antibody	AV40217-100UL
Anti-RPL13 antibody produced in rabbit, IgG fraction of antiserum	AV40218-100UL
Anti-RPL13 antibody produced in rabbit, affinity isolated antibody	SAB2102051
Monoclonal Anti-RPL13 antibody produced in mouse, clone 3F6, purified immunoglobulin, buffered aqueous solution	WH0006137M1-100UG
Anti-RPL13A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700802-100UL
Anti-rpl13a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701776-100UL
Anti-RPL14 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406768-50UG
Monoclonal Anti-RPL14 antibody produced in mouse, clone 1B4, purified immunoglobulin, buffered aqueous solution	WH0009045M1-100UG
Anti-RPL15 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502661-100UG
Anti-RPL15 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401339-100UG
Anti-RPL15 (190-204) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100330-200UL
Anti-RPL17 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500897-100UG
Anti-RPL17 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500019-100UG
Anti-RPL17 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401340-100UG
Anti-RPL17 antibody produced in rabbit, affinity isolated antibody	SAB2107168-100UL
Monoclonal Anti-RPL17 antibody produced in mouse, clone 3G11, purified immunoglobulin, buffered aqueous solution	SAB1402897-100UG
Anti-RPL17P7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700041-100UL
Anti-RPL18 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502662-100UG
Anti-RPL18 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411204-100UG
Anti-RPL18 (1-14) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100327-200UL
Monoclonal Anti-RPL18 antibody produced in mouse, clone 3D5, purified immunoglobulin, buffered aqueous solution	WH0006141M1-100UG
Anti-RPL18 (141-155) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100328-200UL
Anti-RPL18A (161-175) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100499-200UL
Monoclonal Anti-RPL18A, (C-terminal) antibody produced in mouse, clone 3B7, purified immunoglobulin, buffered aqueous solution	SAB1402898-100UG
Monoclonal Anti-RPL19 antibody produced in mouse, clone 3H4, purified immunoglobulin, buffered aqueous solution	WH0006143M1-100UG
Monoclonal Anti-RPL21 antibody produced in mouse, clone 2D8, purified immunoglobulin, buffered aqueous solution	WH0006144M3-100UG
Anti-RPL22 antibody produced in rabbit, affinity isolated antibody	SAB2107796-100UL
Anti-RPL22 antibody produced in rabbit, affinity isolated antibody	SAB2107797-100UL

* Name	Catalog Number
Anti-RPL22 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501803-100UG
Anti-RPL22 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502663-100UG
Anti-RPL23 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503628-100UG
Monoclonal Anti-RPL23 antibody produced in mouse, clone 2F12, purified immunoglobulin, buffered aqueous solution	SAB1403019-100UG
Monoclonal Anti-RPL23A antibody produced in mouse, clone 3E11, purified immunoglobulin, buffered aqueous solution	SAB1401341-100UG
Anti-RPL23A (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300595-100UG
Anti-RPL23A (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300235-100UG
Anti-RPL23 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502141-100UG
Anti-RPL24 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700500-100UL
Anti-RPL24 (131-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100502-200UL
Anti-RPL26 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701368-100UL
Anti-RPL26 antibody produced in rabbit, affinity isolated antibody	SAB2107642-50UG SAB2107642-100UL
RPL26 and DDX56 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1045-1KT
RPL26 and mTOR PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0518-1KT
RPL26 and NOP56 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1031-1KT
RPL26 and p53 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0332-1KT
RPL26 and Rictor PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1068-1KT
Anti-RPL26L, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502105-100UG
Anti-RPL27 antibody produced in rabbit, affinity isolated antibody	SAB2107169-100UL
Anti-RPL27A, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502665-100UG
Anti-RPL27A (43-55) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100299-200UL
ANTI-RPL27A(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307155-400UL
Anti-RPL28 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502666-100UG
Anti-RPL29 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400245-50UG
Anti-RPL29 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400246-50UG
Anti-RPL29 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700786-100UL
Anti-RPL3 antibody produced in rabbit, affinity isolated antibody	AV48157-100UL
Anti-RPL3 antibody produced in rabbit, affinity isolated antibody	SAB2102052-100UL
Anti-rpl3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701787-100UL
Anti-RPL3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502653-100UG
Anti-RPL3 (26-40) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100576-200UL
Monoclonal Anti-RPL30 antibody produced in mouse, clone 4E6, purified immunoglobulin, buffered aqueous solution	SAB1402343-100UG

**Antibodies**
**Anti-RFXANK (1-15) to ANTI-RUNX2**

* Name	Catalog Number
Monoclonal Anti-RPL30 antibody produced in mouse, clone 2A4, purified immunoglobulin, buffered aqueous solution	SAB1404328-100UG
Anti-RPL30, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502664-100UG
Anti-RPL31 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502667-100UG
Anti-RPL31 (57-69) antibody produced in rabbit, IgG fraction of antiserum	SAB1101225-200UL
ANTI-RPL31 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307227-400UL
Anti-RPL32 antibody produced in rabbit, IgG fraction of antiserum	AV40219-100UL
Anti-RPL32 antibody produced in rabbit, affinity isolated antibody	SAB2106504-100UL
Monoclonal Anti-RPL32 antibody produced in mouse, clone 1B11, purified immunoglobulin, buffered aqueous solution	SAB1404329-100UG
Monoclonal Anti-RPL32 antibody produced in mouse, clone 1C3, purified immunoglobulin, buffered aqueous solution	WH0006161M1-100UG
Monoclonal Anti-RPL32P3 antibody produced in mouse, clone 1D5, purified immunoglobulin, 0.5 mg/mL	SAB1412921-100UG
Anti-RPL3 (301-315) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100577-200UL
Anti-RPL34 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502668-100UG
ANTI-RPL34 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307039-400UL
Anti-RPL35 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500233-100UG
ANTI-RPL35(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307028-400UL
Anti-RPL36 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501090-100UG
Anti-RPL36A (33-43) antibody produced in rabbit	SAB1104847-200UL
Monoclonal Anti-RPL36A antibody produced in mouse, clone 5F8, purified immunoglobulin, buffered aqueous solution	SAB1404330-100UG
Monoclonal Anti-RPL36A antibody produced in mouse, clone 6H1, purified immunoglobulin, buffered aqueous solution	WH0006173M2-100UG
ANTI-RPL36 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304658-400UL
Anti-RPL37 antibody produced in rabbit, affinity isolated antibody	SAB2107665-100UL
Anti-RPL37 antibody produced in rabbit, affinity isolated antibody	SAB2107664-100UL
Anti-RPL37 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502669-100UG
Anti-RPL37A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502670-100UG
ANTI-RPL37 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304906-400UL
Anti-RPL39 antibody produced in rabbit, affinity isolated antibody	SAB2107676-100UL
Anti-RPL39, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502671-100UG
ANTI-RPL39 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304905-400UL
Monoclonal Anti-RPL39L antibody produced in mouse, clone 4A8-1B6, purified immunoglobulin, buffered aqueous solution	WH0116832M1-100UG
Anti-RPL3L antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502654-100UG
Anti-RPL4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408628-100UG

* Name	Catalog Number
Monoclonal Anti-RPL4 antibody produced in mouse, clone 4A3, purified immunoglobulin, buffered aqueous solution	WH0006124M1-100UG
Anti-RPL40, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503052-100UG
Anti-RPL5 antibody produced in rabbit, affinity isolated antibody	SAB2107167-100UL
Anti-RPL5 (121-135) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100578-200UL
Anti-RPL5 (266-280) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100579-200UL
Anti-RPL5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502655-100UG
Anti-RPL6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401338-50UG
Anti-RPL6 antibody produced in rabbit, IgG fraction of antiserum	AV40213-100UL
Anti-RPL6 (206-220) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100541-200UL
Anti-RPL6 (226-240) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100542-200UL
Anti-RPL7, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502656-100UG
Anti-RPL7A antibody produced in rabbit, affinity isolated antibody	SAB2107650-100UL
Anti-RPL7A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700499-100UL
Anti-rpl7a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701638-100UL
Anti-RPL7A (226-240) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R1657-200UL
Anti-RPL7L1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501276-100UG
Anti-RPL7L1 (56-70) antibody produced in rabbit	SAB1103650-200UL
Anti-RPL7L1 (231-245) antibody produced in rabbit, IgG fraction of antiserum	SAB1103651-200UL
Monoclonal Anti-RPL7, (C-terminal) antibody produced in mouse, clone 2E10, purified immunoglobulin, buffered aqueous solution	SAB1402342-100UG
Anti-RPL8 (119-130) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100504-200UL
Anti-RPL8 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV40215-100UL
Anti-RPL8 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40216-100UL
Anti-rpl9 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701895-100UL
Monoclonal Anti-RPL9 antibody produced in mouse, clone 2F11, purified immunoglobulin, buffered aqueous solution	WH0006133M1-100UG
Anti-RPL9 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV40211-100UL
Anti-RPL9 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40212-100UL
Anti-RPLP0 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406402-50UG
Monoclonal Anti-RPLP0 antibody produced in mouse, clone 1B4, purified immunoglobulin, buffered aqueous solution	SAB1402899-100UG
Anti-RPLP0 (AB1) antibody produced in rabbit, affinity isolated antibody	AV40221-100UL
Anti-RPLP0 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40222-100UL
ANTI-RPLP0P6(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306636-400UL
Anti-RPLP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406403-50UG
Anti-RPLP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700241-100UL

## 6: Life Science

### Antibodies

#### Anti-RFXANK (1-15) to ANTI-RUNX2

* Name	Catalog Number
Anti-RPLP2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502672-100UG
ANTI-RPLP2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303866-100UG SAB1303866-400UL
Anti-RPN1 antibody produced in rabbit, affinity isolated antibody	AV40436-100UL
Anti-RPN1 antibody produced in rabbit, affinity isolated antibody	SAB2108210-100UL
Monoclonal Anti-RPN1 antibody produced in mouse, clone 2C10-2F6, purified immunoglobulin, buffered aqueous solution	WH0006184M1-100UG
Monoclonal Anti-RPN1, (C-terminal) antibody produced in mouse, clone 4B1-1E6, purified immunoglobulin, buffered aqueous solution	SAB1404331-100UG
Anti-RPN2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406404-50UG
Anti-RPN2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411207-100UG
Anti-RPN2 antibody produced in rabbit, affinity isolated antibody	SAB2105631-100UL
Anti-RPN2 antibody produced in rabbit, affinity isolated antibody	SAB2108034-100UL
Anti-RPP14 (8-21) antibody produced in rabbit, IgG fraction of antiserum	SAB1105518-200UL
Monoclonal Anti-RPP14 antibody produced in mouse, clone 3H4, ascites fluid, buffered aqueous solution	WH0011102M1-200UL
Anti-RPP21 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407992-50UG
Anti-RPP21 antibody produced in rabbit, affinity isolated antibody	SAB2108442-100UL
ANTI-RPP25 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302421-400UL
Anti-RPP30 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701329-100UL
Anti-RPP30 (37-50) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100872-200UL
ANTI-RPP38 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302631-400UL
Anti-RPP40 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400404-50UG
Monoclonal Anti-RPP40 antibody produced in mouse, clone 1G8, purified immunoglobulin, buffered aqueous solution	SAB1401538-100UG
Anti-RPP40 (121-135) antibody produced in rabbit, IgG fraction of antiserum	SAB1101545-200UL
Anti-RPP40 (321-335) antibody produced in rabbit, IgG fraction of antiserum	SAB1101546-200UL
ANTI-RPR1B(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306149-400UL
Anti-RPRD1A (136-150) antibody produced in rabbit, IgG fraction of antiserum	SAB1105814-200UL
Anti-RPRD1B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701444-100UL
Anti-RPRD1B (157-170) antibody produced in rabbit, IgG fraction of antiserum	SAB1102247-200UL
Anti-RPRM (38-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1102454-200UL
ANTI-RPRML (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301309-400UL
Anti-RPS10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700013-100UL
Anti-rps10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701902-100UL
Anti-RPS11 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502695-100UG
Monoclonal Anti-RPS11, (C-terminal) antibody produced in mouse, clone 2A5, purified immunoglobulin, buffered aqueous solution	SAB1402345-100UG
Anti-RPS12, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502696-100UG

* Name	Catalog Number
Anti-RPS13 antibody produced in rabbit, affinity isolated antibody	SAB2105993-100UL
Anti-RPS13 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502697-100UG
Monoclonal Anti-RPS14 antibody produced in mouse, clone 3G5, purified immunoglobulin, buffered aqueous solution	SAB1402902-100UG
Monoclonal Anti-RPS14 antibody produced in mouse, clone 1E8, purified immunoglobulin, buffered aqueous solution	SAB1409613-100UG
Anti-RPS14 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV40321-100UL
Anti-RPS14 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40322-100UL
Anti-RPS15 antibody produced in rabbit, affinity isolated antibody	SAB2108311-100UL
Anti-rps15 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701896-100UL
Monoclonal Anti-RPS15 antibody produced in mouse, clone 3F8, purified immunoglobulin, buffered aqueous solution	SAB1401342-100UG
Monoclonal Anti-RPS15 antibody produced in mouse, clone 4H8, purified immunoglobulin, buffered aqueous solution	WH0006209M1-100UG
ANTI-RPS15A (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303191-100UG SAB1303191-400UL
Anti-RPS16 (134-146) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100505-200UL
Anti-RPS16 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV33535-100UL
Anti-RPS16 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV33536-100UL
ANTI-RPS16 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304904-400UL
Monoclonal Anti-RPS17 antibody produced in mouse, clone 1B11, purified immunoglobulin, buffered aqueous solution	SAB1401343-100UG
Monoclonal Anti-RPS17 antibody produced in mouse, clone 2C7, purified immunoglobulin, buffered aqueous solution	WH0006218M1-50UG
ANTI-RPS17L (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305672-400UL
Anti-RPS19 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500898-100UG
Anti-RPS19 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411212-100UG
Anti-RPS19 (41-55) antibody produced in rabbit	SAB1104893-200UL
Monoclonal Anti-RPS19 antibody produced in mouse, clone 3C6, ascites fluid, buffered aqueous solution	SAB1404336-200UL
Monoclonal Anti-RPS19 antibody produced in mouse, clone 3C6, purified immunoglobulin, buffered aqueous solution	WH0006223M1-100UG
Anti-RPS19 (121-135) antibody produced in rabbit	SAB1104894-200UL
Anti-RPS19BP1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503569-100UG
Anti-RPS2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701183-100UL
Anti-rps2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701852-100UL
Anti-RPS2 (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1105005-200UL
Monoclonal Anti-RPS2 antibody produced in mouse, clone 3F5, purified immunoglobulin, buffered aqueous solution	SAB1404332-100UG
Monoclonal Anti-RPS2 antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	WH0006187M1-100UG
Anti-RPS20 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502698-100UG

**Antibodies**
**Anti-RFXANK (1-15) to ANTI-RUNX2**

* Name	Catalog Number
Monoclonal Anti-RPS20 antibody produced in mouse, clone 1G12, purified immunoglobulin, buffered aqueous solution	SAB1402346-100UG
Anti-RPS21 antibody produced in rabbit, affinity isolated antibody	SAB2105995-100UL
Anti-RPS21 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502699-100UG
Anti-RPS2 (113-125) antibody produced in rabbit, IgG fraction of antiserum	SAB1105006-200UL
Monoclonal Anti-RPS23 antibody produced in mouse, clone 1E3, purified immunoglobulin, buffered aqueous solution	WH0006228M2-100UG
ANTI-RPS23(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306870-400UL
ANTI-RPS24 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306985-400UL
Anti-RPS25, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502701-100UG
ANTI-RPS25(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306929-400UL
ANTI-RPS26 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302676-400UL
Anti-RPS27 antibody produced in rabbit, affinity isolated antibody	SAB4300952-100UL
Anti-RPS27A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411213-100UG
Anti-RPS27A (82-95) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100307-200UL
Monoclonal Anti-RPS27A antibody produced in mouse, clone 3E2-E6, purified immunoglobulin, buffered aqueous solution	WH0006233M1-100UG
Monoclonal Anti-RPS27A, (C-terminal) antibody produced in mouse, clone 2G10, purified immunoglobulin, buffered aqueous solution	SAB1404337-100UG
Anti-RPS27L, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502097-100UG
Monoclonal Anti-RPS28 antibody produced in mouse, clone 2F9, purified immunoglobulin, buffered aqueous solution	WH0006234M2-100UG
Anti-RPS29 antibody produced in rabbit, IgG fraction of antiserum	AV40329-100UL
Monoclonal Anti-RPS29 antibody produced in mouse, clone 3G9, purified immunoglobulin, buffered aqueous solution	SAB1402347-100UG
Anti-RPS3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700840-100UL
Anti-rps3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701894-100UL
Anti-RPS3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502674-100UG
Monoclonal Anti-RPS3 antibody produced in mouse, clone 2A8, purified immunoglobulin, buffered aqueous solution	SAB1400248-100UG
Anti-RPS3A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700294-100UL
Anti-RPS3A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700451-100UL
Anti-rps3a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701845-100UL
ANTI-RPS3A (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303109-400UL
Anti-RPS4X antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700929-100UL
Monoclonal Anti-RPS4X antibody produced in mouse, clone 3E10, ascites fluid, buffered aqueous solution	WH0006191M1-200UL
Anti-RPS4X antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502675-100UG

* Name	Catalog Number
Anti-RPS4Y1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700949-100UL
Anti-RPS4Y1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500017-100UG
Monoclonal Anti-RPS5 antibody produced in mouse, clone 3A5, purified immunoglobulin, buffered aqueous solution	SAB1409611-100UG
Monoclonal Anti-RPS5 antibody produced in mouse, clone 4H3, purified immunoglobulin, buffered aqueous solution	WH0006193M2-100UG
Monoclonal Anti-RPS5, (C-terminal) antibody produced in mouse, clone 3G3, purified immunoglobulin, buffered aqueous solution	SAB1404333-100UG
Anti-RPS6 antibody produced in rabbit, affinity isolated antibody	SAB2107629-100UL
Monoclonal Anti-RPS6 antibody produced in mouse, clone 3H1-F2, purified immunoglobulin, buffered aqueous solution	WH0006194M1-100UG
Anti-RPS6 (Ab-235) antibody produced in rabbit, affinity isolated antibody	SAB4300484-100UG
Anti-RPS6K1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500351-100UG
RPS6K1 Blocking Peptide for SAB3500351	SBP3500351-0.05MG
Monoclonal Anti-RPS6KA1 antibody produced in mouse, clone 2E3, purified immunoglobulin, buffered aqueous solution	WH0006195M1-100UG
Monoclonal Anti-RPS6KA1 antibody produced in mouse, clone 10B1D7A9, ascites fluid	SAB5300384-100UL
Monoclonal Anti-RPS6KA1 antibody produced in mouse, clone 4E11, purified immunoglobulin, buffered aqueous solution	SAB1404334-100UG
Anti-RPS6KA1 (Ab-348) antibody produced in rabbit, affinity isolated antibody	SAB4300407-100UG
Anti-RPS6KA1 (Ab-352) antibody produced in rabbit, affinity isolated antibody	SAB4300408-100UG
Anti-RPS6KA2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501751-100UG
Anti-RPS6KA2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411208-100UG
Monoclonal Anti-RPS6KA2 antibody produced in mouse, clone 1F6, purified immunoglobulin, buffered aqueous solution	WH0006196M1-100UG
Anti-RPS6KA2 (671-685) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R8655-200UL
Anti-RPS6KA3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411209-100UG
Anti-RPS6KA3 (31-43) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R8780-200UL
Monoclonal Anti-RPS6KA3 antibody produced in mouse, clone 2G10, purified immunoglobulin, buffered aqueous solution	SAB1402344-100UG
Monoclonal Anti-RPS6KA3 antibody produced in mouse, clone 4E10, ascites fluid	SAB5300208-100UL
Anti-RPS6KA3 (681-693) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R8905-200UL
Monoclonal Anti-RPS6KA5 antibody produced in mouse, clone 2B11, purified immunoglobulin, buffered aqueous solution	SAB1402461-100UG
Monoclonal Anti-RPS6KA5 antibody produced in mouse, clone 1G7, purified immunoglobulin, buffered aqueous solution	SAB1404694-100UG
Anti-RPS6KA5 (Ab-376) antibody produced in rabbit, affinity isolated antibody	SAB4300458-100UG
Anti-RPS6KA6 (61-75) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R9155-200UL
Monoclonal Anti-RPS6KA6 antibody produced in mouse, clone 3G12, purified immunoglobulin, buffered aqueous solution	SAB1409124-50UG
Monoclonal Anti-RPS6KA6 antibody produced in mouse, clone 3E2, ascites fluid, solution	SAB1409125-200UL
Monoclonal Anti-RPS6KA6 antibody produced in mouse, clone 3G12, ascites fluid, solution	SAB1409126-200UL

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### Antibodies

#### Anti-RFXANK (1-15) to ANTI-RUNX2

* Name	Catalog Number
Monoclonal Anti-RPS6KA6 antibody produced in mouse, clone 6F2, purified immunoglobulin, buffered aqueous solution	WH0027330M2-100UG
Monoclonal Anti-RPS6KA6 antibody produced in mouse, clone 3A1, purified immunoglobulin, buffered aqueous solution	SAB1409122-100UG
Monoclonal Anti-RPS6KA6 antibody produced in mouse, clone 8D2, purified immunoglobulin, buffered aqueous solution	SAB1409123-100UG
Anti-RPS6KA6 (686-700) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R9280-200UL
Monoclonal Anti-RPS6KA6, (C-terminal) antibody produced in mouse, clone 8H5, purified immunoglobulin, buffered aqueous solution	SAB1405041-100UG
ANTI-RPS6KB1 antibody produced in mouse, clone 2C2, purified immunoglobulin, buffered aqueous solution	SAB1412617-100UG
ANTI-RPS6KB1 antibody produced in mouse, clone 4H4, purified immunoglobulin, buffered aqueous solution	SAB1412626-100UG
Monoclonal Anti-RPS6KB1 antibody produced in mouse, clone 1E12, purified immunoglobulin, buffered aqueous solution	WH0006198M1-100UG
Monoclonal Anti-RPS6KB1 antibody produced in mouse, clone RPS6KB1-B323, culture supernatant	SAB4100378-200UL
Monoclonal Anti-RPS6KB1 antibody produced in mouse, clone RPS6KB1-A323, culture supernatant	SAB4100377-200UL
Monoclonal Anti-RPS6KB1 antibody produced in mouse, clone 5G9, purified immunoglobulin, buffered aqueous solution	SAB5300383-100UG
Anti-RPS6KB1 (496-510) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R9405-200UL
Anti-RPS6KB1 (Ab-389) antibody produced in rabbit, affinity isolated antibody	SAB4300444-100UG
Anti-RPS6KB1 (Ab-411) antibody produced in rabbit, affinity isolated antibody	SAB4300515-100UG
Anti-RPS6KB1 (Ab-421) antibody produced in rabbit, affinity isolated antibody	SAB4300500-100UG
Anti-RPS6KB1 (Ab-424) antibody produced in rabbit, affinity isolated antibody	SAB4300527-100UG
Monoclonal Anti-RPS6KB1, (C-terminal) antibody produced in mouse, clone 1E10, purified immunoglobulin, buffered aqueous solution	SAB1404335-100UG
Anti-RPS6KB2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409612-50UG
Anti-RPS6KB2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411210-100UG
Monoclonal Anti-RPS6KB2 antibody produced in mouse, clone 4B11, purified immunoglobulin, buffered aqueous solution	WH0006199M8-100UG
Anti-RPS6KC1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501167-100UG
Anti-RPS6KC1 (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R9530-200UL
Monoclonal Anti-RPS6KC1 antibody produced in mouse, clone 4C6, purified immunoglobulin, buffered aqueous solution	WH0026750M1-50UG
Anti-RPS6KC1 (756-770) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R9655-200UL
Monoclonal Anti-RPS6KC1, (C-terminal) antibody produced in mouse, clone 4C6, ascites fluid, buffered aqueous solution	SAB1405024-200UL
Anti-RPS6KL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408072-50UG
Anti-RPS6KL1 (236-250) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R9780-200UL
Anti-RPS6KL1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300833-100UG
Anti-RPS6 (N-term) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300250-100UG
Anti-RPS7 antibody produced in rabbit, affinity isolated antibody	SAB2108307-100UL

* Name	Catalog Number
Monoclonal Anti-RPS7 antibody produced in mouse, clone 3G4, purified immunoglobulin, buffered aqueous solution	WH0006201M3-100UG
Anti-RPS8 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502693-100UG
Monoclonal Anti-RPS8, (C-terminal) antibody produced in mouse, clone 4D11, purified immunoglobulin, buffered aqueous solution	SAB1402900-100UG
Anti-RPS9 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502694-100UG
Monoclonal Anti-RPS9 antibody produced in mouse, clone 2D3, purified immunoglobulin, buffered aqueous solution	SAB1402901-100UG
Anti-rpsa antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701817-100UL
Anti-RPSA antibody produced in rabbit, affinity isolated antibody	SAB3501075-100UG
Anti-rpsa antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701667-100UL
Anti-RPSA antibody produced in rabbit, affinity isolated antibody	SAB2107067-100UL
Anti-RPSA (31-43) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100083-200UL
Monoclonal Anti-RPSA antibody produced in mouse, clone 8G4, ascites fluid	SAB1400150-200UL
Anti-RPSA (186-198) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100084-200UL
RPSA Blocking Peptide for SAB3501075	SBP3501075-0.05MG
Anti-RPTN antibody produced in rabbit, affinity isolated antibody	SAB4300939-100UL
Anti-RPTOR antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400656-50UG
Monoclonal Anti-RPTOR, (C-terminal) antibody produced in mouse, clone 3C2, purified immunoglobulin, buffered aqueous solution	SAB1403328-100UG
Anti-RPUSD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408209-50UG
Anti-RPUSD1 (116-130) antibody produced in rabbit, IgG fraction of antiserum	SAB1104398-200UL
Anti-RPUSD2 antibody produced in rabbit, affinity isolated antibody	AV41139-100UL
Anti-RPUSD2 antibody produced in rabbit, IgG fraction of antiserum	AV41140-100UL
Anti-RPUSD3 (151-164) antibody produced in rabbit, IgG fraction of antiserum	SAB1104386-200UL
Anti-RPUSD3, (N-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408485-50UG
Anti-RPUSD4 (356-370) antibody produced in rabbit, IgG fraction of antiserum	SAB1104395-200UL
ANTI-RQCD1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302651-100UG SAB1302651-400UL
Anti-RRAD, affinity isolated antibody	SAB2108758-100UL
Anti-RRAD antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502049-100UG
Anti-RRAGA (220-230) antibody produced in rabbit, IgG fraction of antiserum	SAB1104854-200UL
Anti-RRAGA (303-313) antibody produced in rabbit	SAB1104853-200UL
Anti-RRAGA, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500082-100UG
Anti-RRAGB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406972-50UG
Anti-RRAGB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408659-100UG
Monoclonal Anti-RRAGB antibody produced in mouse, clone 2B8, purified immunoglobulin, buffered aqueous solution	WH0010325M1-100UG
Anti-RRAGC, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502736-100UG

**Antibodies**
**Anti-RFXANK (1-15) to ANTI-RUNX2**

* Name	Catalog Number
Anti-RRAGC, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106147-100UL
Anti-RRAGD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407825-50UG
Anti-RRAGD antibody produced in rabbit, affinity isolated antibody	SAB2106129-100UL
Anti-RRAGD (31-44) antibody produced in rabbit, IgG fraction of antiserum	SAB1102228-200UL
Anti-RRAGD (378-390) antibody produced in rabbit, IgG fraction of antiserum	SAB1102229-200UL
Anti-RRAS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401344-100UG
Monoclonal Anti-RRAS antibody produced in mouse, clone 2E12, purified immunoglobulin, buffered aqueous solution	WH0006237M1-100UG
Anti-Rras2 antibody produced in rabbit, affinity isolated antibody	SAB2702514-100UL
Anti-RRAS2 antibody produced in rabbit, affinity isolated antibody	SAB3501034-100UG
Anti-RRAS2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401570-100UG
Monoclonal Anti-RRAS2 antibody produced in mouse, clone 2D3-4B8, ascites fluid, buffered aqueous solution	SAB1404934-200UL
Monoclonal Anti-RRAS2 antibody produced in mouse, clone 2D3-4B8, purified immunoglobulin, buffered aqueous solution	WH0022800M1-50UG
RRAS2 Blocking Peptide for SAB3501034	SBP3501034-0.05MG
Monoclonal Anti-RRAS, (C-terminal) antibody produced in mouse, clone 2A6, purified immunoglobulin, buffered aqueous solution	SAB1404338-100UG
Anti-RRBP1 antibody produced in rabbit, affinity isolated antibody	SAB2102054-100UL
Anti-RRBP1 (C-terminal) antibody produced in rabbit	SAB2701978-100UL
Anti-RREB1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB2900245-50UG
Anti-RREB1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502703-100UG
ANTI-RREB1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306885-400UL
Anti-RRH antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500145-100UG
Anti-RRH / PEROPSIN antibody produced in rabbit, affinity isolated antibody	SAB2900423-50UG
ANTI-RRH(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305136-400UL
Anti-rrm1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701666-100UL
Monoclonal Anti-RRM1 antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	SAB1409614-100UG
Monoclonal Anti-RRM1 antibody produced in mouse, clone 2D11, purified immunoglobulin, buffered aqueous solution	SAB1409615-100UG
Monoclonal Anti-RRM1 antibody produced in mouse, clone RRM1-A600, culture supernatant	SAB4100516-200UL
Monoclonal Anti-RRM1 antibody produced in mouse, clone 4E4, purified immunoglobulin, buffered aqueous solution	WH0006240M3-100UG
Anti-RRM1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV46029-100UG AV46029-100UL
Anti-RRM1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV46030-100UG AV46030-100UL
Anti-RRM1, Rabbit Monoclonal Antibody, clone SP167, affinity isolated antibody	SAB5500171-100UL
Anti-RRM2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22152A-50UG
Anti-rrm2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701708-100UL
Anti-RRM2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411214-100UG

* Name	Catalog Number
Anti-rrm2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701764-100UL
Monoclonal Anti-RRM2 antibody produced in mouse, clone 1E1, purified immunoglobulin, buffered aqueous solution	WH0006241M1-100UG
Monoclonal Anti-RRM2B antibody produced in mouse, clone 6C1, ascites fluid, buffered aqueous solution	SAB1405069-200UL
Monoclonal Anti-RRM2B antibody produced in mouse, clone 6C1, purified immunoglobulin, buffered aqueous solution	WH0050484M1-50UG
Monoclonal Anti-RRM2, (N-terminal) antibody produced in mouse, clone 1E1, ascites fluid, buffered aqueous solution	SAB1404339-200UL
Anti-RRN3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407563-50UG
Anti-RRN3 antibody produced in rabbit, affinity isolated antibody	SAB2102055-100UL
Monoclonal Anti-RRN3 antibody produced in mouse, clone 3H5, purified immunoglobulin, buffered aqueous solution	WH0054700M1-100UG
Anti-RRN3 (AB1) antibody produced in rabbit, affinity isolated antibody	AV34462-100UL
Anti-RRN3 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV34463-100UL
Anti-RRP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409918-50UG
Anti-RRP1 antibody produced in rabbit, affinity isolated antibody	AV45812-50UG AV45812-100UL
Anti-RRP12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407190-50UG
Anti-RRP12 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700644-100UL
Anti-RRP1B antibody produced in rabbit, affinity isolated antibody	SAB2102056-100UL
ANTI-RRP1B(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305125-400UL
ANTI-RRP7A(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305118-400UL
Anti-RRP9 antibody produced in rabbit, IgG fraction of antiserum	AV40546-100UL
Monoclonal Anti-RRP9 antibody produced in mouse, clone 1E8, ascites fluid, buffered aqueous solution	SAB1404677-200UL
Anti-RRS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407185-50UG
Anti-RRS1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410409-100UG
Anti-RRS1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500960-100UG
Anti-RRS1 (161-175) antibody produced in rabbit, IgG fraction of antiserum	SAB1101523-200UL
Anti-RS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401345-50UG
Anti-RS1 (66-78) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100315-200UL
Anti-RS1 (156-170) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100316-200UL
ANTI-RS18 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301575-400UL
Anti-RSAD1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502313-100UG
Anti-RSAD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409978-50UG
Anti-RSAD2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV42695-100UL
Anti-RSAD2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV42696-100UL
Monoclonal Anti-RSAD2, (C-terminal) antibody produced in mouse, clone 4D10, purified immunoglobulin, buffered aqueous solution	SAB1403418-100UG

## 6: Life Science

### Antibodies

#### Anti-RFXANK (1-15) to ANTI-RUNX2

* Name	Catalog Number
Anti-RSB66 antibody produced in rabbit, affinity isolated antibody	SAB2107038-100UL
Anti-RSBN1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106076-100UL
Anti-RSBN1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106075-100UL
Anti-RSC1A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401346-50UG
Anti-RSC1A1 (76-90) antibody produced in rabbit	SAB1106047-200UL
Monoclonal Anti-RSC1A1 antibody produced in mouse, clone 6F9, purified immunoglobulin, buffered aqueous solution	WH0006248M1-100UG
Anti-RSC1A1 (316-330) antibody produced in rabbit	SAB1106048-200UL
ANTI-RSD-2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302772-400UL
ANTI-RSD-2 (C-TERM Q1003) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302773-400UL
Anti-RSF1 antibody produced in rabbit, affinity isolated antibody	SAB2102057-100UL
Anti-Rsk1 antibody produced in rabbit, whole antiserum	R5145-.2ML
Anti-RSK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501211-100UG
Anti-phospho-Rsk1 (p90 <sup>RSK</sup> ) (pSer <sup>381</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	R6525-.1ML
ANTI-RSK2 (RPS6KA3)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305466-400UL
ANTI-RSK4(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306407-400UL
ANTI-RSKB (MSK2) (C-TERM R321) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306618-400UL
Anti-RSL1D1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501528-100UG
Anti-RSL1D1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400486-50UG
Anti-RSL1D1 antibody produced in rabbit, affinity isolated antibody	SAB2107715-100UL
Anti-RSPH1 (11-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1105481-200UL
Anti-RSPH10B (66-76) antibody produced in rabbit	SAB1104811-200UL
Anti-RSPH10B (527-537) antibody produced in rabbit	SAB1104810-200UL
Anti-RSPH1 (181-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1105482-200UL
Anti-RSPO1 antibody produced in rabbit, affinity isolated antibody	SAB2900795-50UG
Anti-RSPO1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500046-100UG
Monoclonal Anti-RSPO1 antibody produced in mouse, clone 7A6, ascites fluid	SAB5300025-100UL
RSPO1 Blocking Peptide for SAB3500046	SBP3500046-0.05MG
ANTI-RSPO2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302883-100UG SAB1302883-400UL
Anti-RSPO3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501591-100UG
ANTI-RSPO4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301084-100UG SAB1301084-400UL
Anti-RSPRY1 antibody produced in rabbit, affinity isolated antibody	SAB2102058-100UL
Anti-RSPRY1 (86-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1102804-200UL
Anti-RSPRY1 (376-390) antibody produced in rabbit, IgG fraction of antiserum	SAB1102805-200UL
ANTI-RSPRY (N-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305928-400UL
Anti-RSRC1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500150-100UG

* Name	Catalog Number
RSRC1 Blocking Peptide for SAB3500150	SBP3500150-0.05MG
Anti-RSRC2 antibody produced in rabbit, IgG fraction of antiserum	AV51202-100UL
ANTI-RSRC2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306846-40TST SAB1306846-400UL
Anti-RSU1 antibody produced in rabbit, IgG fraction of antiserum	AV48320-100UL
Anti-RSU1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502705-100UG
Monoclonal Anti-RSU1 antibody produced in mouse, clone 1C6, purified immunoglobulin, buffered aqueous solution	WH0006251M1-100UG
Monoclonal Anti-RSU1, (C-terminal) antibody produced in mouse, clone 3F10, purified immunoglobulin, buffered aqueous solution	SAB1404340-100UG
ANTI-RT25(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306551-400UL
ANTI-RT33(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306499-400UL
ANTI-RT34(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306106-400UL
ANTI-RT411 (C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306461-400UL
Anti-RTCD1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400317-50UG
Anti-RTCD1 antibody produced in rabbit, affinity isolated antibody	SAB2102059-100UL
Anti-RTCD1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503439-100UG
Monoclonal Anti-RTDR1, (C-terminal) antibody produced in mouse, clone 3B6, purified immunoglobulin, buffered aqueous solution	SAB1403195-100UG
ANTI-RTF1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304685-100UG SAB1304685-400UL
Monoclonal Anti-RTKN antibody produced in mouse, clone 2E5, purified immunoglobulin, buffered aqueous solution	WH0006242M1-100UG
Anti-RTKN (117-130) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100408-200UL
Anti-RTKN2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402049-50UG
Monoclonal Anti-RTKN2 antibody produced in mouse, clone 2C2, purified immunoglobulin, buffered aqueous solution	SAB1402050-100UG
Anti-RTKN (376-390) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100409-200UL
ANTI-RTL1 (C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305683-400UL
Anti-RTN1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102060-100UL
Anti-RTN1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102061-100UL
Anti-RTN2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406405-50UG
Anti-RTN2 antibody produced in rabbit, IgG fraction of antiserum	AV46626-100UL
Anti-RTN2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411215-100UG
Anti-RTN2 (51-65) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100580-200UL
Monoclonal Anti-RTN2 antibody produced in mouse, clone 6A11, purified immunoglobulin, buffered aqueous solution	WH0006253M5-100UG
Anti-RTN3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406970-50UG
Anti-RTN3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408658-100UG
Monoclonal Anti-RTN3 antibody produced in mouse, clone 10A8, ascites fluid	SAB5300023-100UL



**Antibodies**
**Anti-RFXANK (1-15) to ANTI-RUNX2**

* Name	Catalog Number
Monoclonal Anti-RTN3 antibody produced in mouse, clone 1E11, ascites fluid	SAB5300024-100UL
Anti-RTN4 (93-105) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R3407-200UL
Anti-RTN4 (1-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R3282-200UL
Anti-RTN4 (AB1) antibody produced in rabbit, affinity isolated antibody	AV46812-100UL
Anti-RTN4 (AB2) antibody produced in rabbit, affinity isolated antibody	AV46813-100UL
Anti-RTN4IP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408126-50UG
Monoclonal Anti-RTN4IP1 antibody produced in mouse, clone RTN4IP1-A253, culture supernatant	SAB4100282-200UL
Monoclonal Anti-RTN4IP1 antibody produced in mouse, clone RTN4IP1-B253, culture supernatant	SAB4100283-200UL
Anti-RTN4IP1 (166-180) antibody produced in rabbit, IgG fraction of antiserum	SAB1103074-200UL
Anti-RTN4R antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401811-50UG
Anti-RTN4R antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411283-100UG
Anti-RTN4R (371-385) antibody produced in rabbit, IgG fraction of antiserum	SAB1101938-200UL
ANTI-RTN4RL1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301109-400UL
Anti-RTN4RL2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500787-100UG
RTN4RL2 Blocking Peptide for SAB3500787	SBP3500787-0.05MG
ANTI-RTP1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302183-400UL
ANTI-RTP2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303982-400UL
Anti-RTP4 antibody produced in rabbit, affinity isolated antibody	SAB2106145-100UL
Anti-RTP4 (121-135) antibody produced in rabbit	SAB1102323-200UL
Anti-RTP4 (203-215) antibody produced in rabbit	SAB1102324-200UL
ANTI-RTP4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303782-100UG SAB1303782-400UL
Anti-RTP801 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4495-100UG
RTP801 (AB1) Blocking Peptide for PRS4495	SBP4495-0.05MG
Anti-RTP801 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4509-100UG
RTP801 (AB2) Blocking Peptide for PRS4509	SBP4509-0.05MG
Anti-RTSβ (ab1) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21974A-50UG
Anti-Rubisco (plant) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW23153-50UG
Anti-RUFY1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501483-100UG
Anti-RUFY1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408018-50UG
Anti-RUFY1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411454-100UG
Anti-RUFY1 antibody produced in rabbit, affinity isolated antibody	SAB2102062-100UL
Monoclonal Anti-RUFY1 antibody produced in mouse, clone 3A5, purified immunoglobulin, buffered aqueous solution	WH0080230M1-100UG
Anti-RUFY2 (256-270) antibody produced in rabbit, IgG fraction of antiserum	SAB1104770-200UL
Anti-RUFY3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407160-50UG
Anti-RUNDC1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700700-100UL
ANTI-RUNDC1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304167-400UL

* Name	Catalog Number
Anti-RUNDC2A antibody produced in rabbit, IgG fraction of antiserum	AV47692-100UL
Monoclonal Anti-RUNDC2A antibody produced in mouse, clone 4H4, purified immunoglobulin, buffered aqueous solution	SAB1405304-100UG
Monoclonal Anti-RUNDC2A antibody produced in mouse, clone 6D6, purified immunoglobulin, buffered aqueous solution	WH0084127M2-100UG
Anti-RUNDC3A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407070-50UG
Anti-RUNDC3A (226-240) antibody produced in rabbit, IgG fraction of antiserum	SAB1101276-200UL
Anti-RUNDC3A (386-400) antibody produced in rabbit, IgG fraction of antiserum	SAB1101277-200UL
ANTI-RUNX1 antibody produced in mouse, clone 3F5, purified immunoglobulin, buffered aqueous solution	SAB1412488-100UG
ANTI-RUNX1 antibody produced in mouse, clone 3A8, purified immunoglobulin, buffered aqueous solution	SAB1412470-100UG
ANTI-RUNX1 antibody produced in mouse, clone 3A1, purified immunoglobulin, buffered aqueous solution	SAB1412471-100UG
Anti-RUNX1 antibody produced in rabbit, affinity isolated antibody	AV38073-100UL
Anti-RUNX1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500417-100UG
Anti-RUNX1 antibody produced in rabbit, affinity isolated antibody	SAB4300709-100UG
Monoclonal Anti-RUNX1 antibody produced in mouse, clone 2B5, ascites fluid	SAB5300382-100UL
Monoclonal Anti-RUNX1 antibody produced in mouse, clone 5A1, ascites fluid	SAB5300381-100UL
Monoclonal Anti-RUNX1 antibody produced in mouse, clone 2C10, purified immunoglobulin, buffered aqueous solution	WH0000861M6-100UG
Monoclonal Anti-RUNX1 antibody produced in mouse, clone 4E7, purified immunoglobulin, buffered aqueous solution	SAB1403639-100UG
Anti-RUNX1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102063-100UL
Anti-RUNX1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102064-100UL
RUNX1 Blocking Peptide for SAB3500417	SBP3500417-0.05MG
Anti-RUNX1T1 antibody produced in rabbit, affinity isolated antibody	SAB2107318-100UL
Anti-RUNX1T1 antibody produced in rabbit, affinity isolated antibody	SAB2102065-100UL
Anti-RUNX1T1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411545-100UG
Anti-RUNX1T1 antibody produced in rabbit, IgG fraction of antiserum	SAB2107908-100UL
Monoclonal Anti-RUNX1T1 antibody produced in mouse, clone 5A12, purified immunoglobulin, buffered aqueous solution	WH0000862M1-100UG
Anti-RUNX1 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	R0406-25UL R0406-200UL
ANTI-RUNX2 antibody produced in mouse, clone 6E1, purified immunoglobulin, buffered aqueous solution	SAB1412189-100UG
ANTI-RUNX2 antibody produced in mouse, clone 4E5, ascites fluid, buffered aqueous solution	SAB1412247-200UL
ANTI-RUNX2 antibody produced in mouse, clone 4D7, purified immunoglobulin, buffered aqueous solution	SAB1412248-100UG
ANTI-RUNX2 antibody produced in mouse, clone 4B4, purified immunoglobulin, buffered aqueous solution	SAB1412249-100UG
ANTI-RUNX2 antibody produced in mouse, clone 2B9, purified immunoglobulin, buffered aqueous solution	SAB1412665-100UG
ANTI-RUNX2 antibody produced in mouse, clone 1D2, purified immunoglobulin, buffered aqueous solution	SAB1412666-100UG

## 6: Life Science

### Antibodies

ANTI-RUNX2 to Anti-Sheep IgG (Fc specific)

## ANTI-RUNX2 to Anti-Sheep IgG (Fc specific)

* Name	Catalog Number
ANTI-RUNX2 antibody produced in mouse, clone 4C8, purified immunoglobulin, buffered aqueous solution	SAB1412668-100UG
ANTI-RUNX2 antibody produced in mouse, clone 3F5, purified immunoglobulin, buffered aqueous solution	SAB1412667-100UG
Anti-RUNX2 antibody produced in rabbit, affinity isolated antibody	SAB2106220-100UL
Anti-RUNX2 antibody produced in rabbit, IgG fraction of antiserum	SAB2107935-100UL
Anti-RUNX2 antibody produced in rabbit, affinity isolated antibody	SAB2108211-100UL
Monoclonal Anti-RUNX2 antibody produced in mouse, clone 4D5, purified immunoglobulin, buffered aqueous solution	SAB1403638-100UG
Monoclonal Anti-RUNX2 antibody produced in mouse, clone 1D8, purified immunoglobulin, buffered aqueous solution	WH0000860M1-100UG
Anti-RUNX2 (259-270) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R6282-200UL
Anti-RUNX2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV36678-100UL
Anti-RUNX3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405564-50UG
Anti-RUNX3 antibody produced in rabbit, IgG fraction of antiserum	SAB2107939-100UL
Anti-RUNX3 (201-215) antibody produced in rabbit, IgG fraction of antiserum	SAB1104123-200UL
Anti-RUNX3 (236-250) antibody produced in rabbit, IgG fraction of antiserum	SAB1104124-200UL
ANTI-RUNX3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305017-400UL
Anti-RUSC1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400466-50UG
Anti-RUSC1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500106-100UG
RUSC1 Blocking Peptide for SAB3500106	SBP3500106-0.05MG
Anti-RUSC2 antibody produced in rabbit, affinity isolated antibody	SAB3500701-100UG
Anti-RUSC2 antibody produced in rabbit, affinity isolated antibody	SAB2900822-50UG
Anti-RUSC2 antibody produced in rabbit, affinity isolated antibody	SAB3500699-100UG
RUSC2 Blocking Peptide for SAB3500699	SBP3500699-0.05MG
RUSC2 Blocking Peptide for SAB3500701	SBP3500701-0.05MG
ANTI-RUSC2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303582-400UL
ANTI-RUTBC1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306213-400UL
Anti-RUVBL1 antibody produced in rabbit, affinity isolated antibody	AV32349-100UL
Anti-RUVBL1 (6-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R5782-200UL
Monoclonal Anti-RUVBL1 antibody produced in mouse, clone 3G4-1F8, purified immunoglobulin, buffered aqueous solution	WH0008607M1-100UG
Anti-RUVBL1 (161-175) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R5907-200UL
Anti-RUVBL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408795-50UG
Monoclonal Anti-RUVBL2 antibody produced in mouse, clone 3C6, purified immunoglobulin, buffered aqueous solution	SAB1403090-100UG
Monoclonal Anti-RUVBL2 antibody produced in mouse, clone RUVBL2-A324, culture supernatant	SAB4100379-200UL
Anti-RUVBL2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32379-50UG AV32379-100UL

* Name	Catalog Number
Anti-RUVBL2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV32378-100UL
Anti-RWDD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407484-50UG
Anti-RWDD2A (141-155) antibody produced in rabbit, IgG fraction of antiserum	SAB1103028-200UL
Anti-RWDD3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution, ab2	SAB3500105-100UG
Anti-RWDD3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution, ab1	SAB3500104-100UG
RWDD3 (AB1) Blocking Peptide for SAB3500104	SBP3500104-0.05MG
RWDD3 (AB2) Blocking Peptide for SAB3500105	SBP3500105-0.05MG
Anti-RXFP1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700991-100UL
Anti-RXFP2 antibody produced in rabbit, affinity isolated antibody	SAB2107816-100UL
Anti-RXFP2 antibody produced in rabbit, affinity isolated antibody	SAB2900590-50UG
Anti-RXFP2 antibody produced in rabbit, affinity isolated antibody	SAB2900591-50UG
Anti-RXFP2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500318-100UG
Anti-RXFP3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502117-100UG
Anti-RXFP3 (421-433) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	R4156-200UL
Anti-RXFP4 antibody produced in rabbit, affinity isolated antibody	SAB2900606-50UG
Anti-RXFP4 antibody produced in rabbit, affinity isolated antibody	SAB2900607-50UG
Anti-RXFP4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501495-100UG
Anti-RXR $\alpha$ antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500899-100UG
Anti-RXR $\beta$ antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500900-100UG
Anti-RXR $\gamma$ antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500901-100UG
ANTI-RXRA antibody produced in mouse, clone 1D7, purified immunoglobulin, buffered aqueous solution	SAB1412618-100UG
ANTI-RXRA antibody produced in mouse, clone 3A5, purified immunoglobulin, buffered aqueous solution	SAB1412619-100UG
ANTI-RXRA antibody produced in mouse, clone 3D9, purified immunoglobulin, buffered aqueous solution	SAB1412661-100UG
ANTI-RXRA antibody produced in mouse, clone 4B5, purified immunoglobulin, buffered aqueous solution	SAB1412660-100UG
Anti-RXRA antibody produced in rabbit, affinity isolated antibody	SAB2108212-100UL
Monoclonal Anti-RXRA antibody produced in mouse, clone 4D6, purified immunoglobulin, buffered aqueous solution	SAB1400249-100UG
Monoclonal Anti-RXRA antibody produced in mouse, clone 4H8, purified immunoglobulin, buffered aqueous solution	SAB1404341-100UG
Anti-RXRA (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102067-100UL
Anti-RXRA (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102068-100UL
Anti-RXRA (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2102069-100UL
Anti-RXRA (ab4) antibody produced in rabbit, affinity isolated antibody	SAB2102070-100UL
Anti-RXRB antibody produced in rabbit, affinity isolated antibody	SAB2102072-100UL
Monoclonal Anti-RXRB antibody produced in mouse, clone 3C8, purified immunoglobulin, buffered aqueous solution	SAB1402348-100UG
Monoclonal Anti-RXRB antibody produced in mouse, clone 2E6, purified immunoglobulin, buffered aqueous solution	SAB1404342-100UG

## Antibodies

### ANTI-RUNX2 to Anti-Sheep IgG (Fc specific)

* Name	Catalog Number
Anti-RXRB (AB1) antibody produced in rabbit, affinity isolated antibody	AV39524-100UL
Anti-RXRB (AB2) antibody produced in rabbit, affinity isolated antibody	AV45637-100UL
Anti-RXRB (AB3) antibody produced in rabbit, affinity isolated antibody	AV45638-50UG AV45638-100UL
Anti-RXRG antibody produced in rabbit, IgG fraction of antiserum	SAB2107932-100UL
Anti-RXRG antibody produced in rabbit, affinity isolated antibody	AV45631-100UL
Monoclonal Anti-RXRG antibody produced in mouse, clone 6H1, purified immunoglobulin, buffered aqueous solution	WH0006258M1-100UG
Anti-RXRG (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38881-100UL
Monoclonal Anti-RXRG, (N-terminal) antibody produced in mouse, clone 1B2, ascites fluid, buffered aqueous solution	SAB1404343-200UL
Monoclonal Anti-Ryanodine Receptor antibody produced in mouse, clone C3-33, ascites fluid	R128-100UG
Monoclonal Anti-Ryanodine Receptor antibody produced in mouse, clone 34C, ascites fluid	R129-100UL
Anti-RYBP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407211-50UG
Anti-RYBP antibody produced in rabbit, affinity isolated antibody	AV38973-100UL
Anti-RYBP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410422-100UG
Monoclonal Anti-RYBP antibody produced in mouse, clone 1F4, purified immunoglobulin, buffered aqueous solution	SAB1403139-100UG
Anti-RYK antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412743-50UG
ANTI-RYK antibody produced in mouse, crude ascites, buffered aqueous solution	SAB1306763-100UL
ANTI-RYK antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1306764-400UL
Anti-RYK antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300021-100UG
ANTI-RYK antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307123-400UL
ANTI-RYK (CENTER C397) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306923-400UL
Anti-RYK (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300022-100UG
ANTI-RYK(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307124-400UL
Anti-RYR2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502707-100UG
Anti-S-100 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S2644-.2ML S2644-1ML
Anti-S100 A1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502708-100UG
Monoclonal Anti-S100A1 antibody produced in mouse, clone 1D5, purified immunoglobulin, buffered aqueous solution	WH0006271M1-100UG
Anti-S100A10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409624-50UG
Monoclonal Anti-S100A10 antibody produced in mouse, clone 4E7E10, ascites fluid	SAB5300380-100UL
Monoclonal Anti-S100A10 antibody produced in mouse, clone 3E10, purified immunoglobulin, buffered aqueous solution	SAB1404349-100UG
Monoclonal Anti-S100A10 antibody produced in mouse, clone 4D2-F1, purified immunoglobulin, buffered aqueous solution	WH0006281M1-100UG
Anti-S100A11 (21-35) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100317-200UL
Monoclonal Anti-S100A11 antibody produced in mouse, clone 1B12, purified immunoglobulin, buffered aqueous solution	SAB1404350-100UG

* Name	Catalog Number
Monoclonal Anti-S100A11 antibody produced in mouse, clone 2F4, purified immunoglobulin, buffered aqueous solution	WH0006282M1-100UG
Monoclonal Anti-S100A12 antibody produced in mouse, clone S100A12-A199, culture supernatant	SAB4100234-200UL
Anti-S100A13 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411221-100UG
Anti-S100A13 (51-62) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100508-200UL
Monoclonal Anti-S100A13 antibody produced in mouse, clone 3A7, purified immunoglobulin, buffered aqueous solution	WH0006284M1-100UG
Anti-S100A16 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500474-100UG
Anti-S100A2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411216-100UG
Monoclonal Anti-S100A2 antibody produced in mouse, clone 2D10-A3, purified immunoglobulin, buffered aqueous solution	SAB1409616-100UG
Monoclonal Anti-S100A2 antibody produced in mouse, clone M2, purified immunoglobulin, buffered aqueous solution	SAB1404344-100UG
Monoclonal Anti-S100A2 antibody produced in mouse, clone SH-L1, ascites fluid	S6797-.2ML
Monoclonal Anti-S100A2 antibody produced in mouse, clone 3H8, purified immunoglobulin, buffered aqueous solution	WH0006273M3-50UG
Anti-S100A3 antibody produced in rabbit, IgG fraction of antiserum	AV42084-100UG AV42084-100UL
Anti-S100A3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502709-100UG
Monoclonal Anti-S100A3 antibody produced in mouse, clone 1D4, purified immunoglobulin, buffered aqueous solution	WH0006274M1-100UG
Anti-S100A4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406406-50UG
Monoclonal Anti-S100A4 antibody produced in mouse, clone 1F12-1G7, purified immunoglobulin, buffered aqueous solution	WH0006275M1-100UG
Anti-S100A4/CAPL antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500902-100UG
Anti-S100A5 antibody produced in rabbit, affinity isolated antibody	SAB2107191-100UL
Anti-S100A5 antibody produced in rabbit, affinity isolated antibody	SAB4300778-100UL
Monoclonal Anti-S100A5 antibody produced in mouse, clone 5E1, purified immunoglobulin, buffered aqueous solution	WH0006276M3-100UG
Anti-S100A6 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22597F-50UG
Monoclonal Anti-S100A6 antibody produced in mouse, clone CACY-100, ascites fluid	S5049-.2ML
Monoclonal Anti-S100A6 antibody produced in mouse, clone 6B5, purified immunoglobulin, buffered aqueous solution	WH0006277M10-100UG
Monoclonal Anti-S100A6, (C-terminal) antibody produced in mouse, clone 6D1, purified immunoglobulin, buffered aqueous solution	SAB1404345-100UG
Anti-S100A7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501620-100UG
Anti-S100A7 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400250-50UG
Anti-S100A7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408629-100UG
Anti-S100A7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411217-100UG
Monoclonal Anti-S100A7 antibody produced in mouse, clone 1C5-C6, purified immunoglobulin, buffered aqueous solution	SAB1409617-100UG
Monoclonal Anti-S100A7 antibody produced in mouse, clone 1A4, purified immunoglobulin, buffered aqueous solution	WH0006278M2-100UG

## 6: Life Science

### Antibodies

#### ANTI-RUNX2 to Anti-Sheep IgG (Fc specific)

* Name	Catalog Number
Monoclonal Anti-S100A7 antibody produced in mouse, clone 3E11, ascites fluid, solution	SAB1409622-200UL
Monoclonal Anti-S100A7 antibody produced in mouse, clone 1F8, purified immunoglobulin, buffered aqueous solution	SAB1409621-100UG
Monoclonal Anti-S100A7 antibody produced in mouse, clone 3E11, purified immunoglobulin, buffered aqueous solution	SAB1409620-50UG
Monoclonal Anti-S100A7 antibody produced in mouse, clone 2A10, purified immunoglobulin, buffered aqueous solution	SAB1409619-100UG
Monoclonal Anti-S100A7 antibody produced in mouse, clone 3A5, purified immunoglobulin, buffered aqueous solution	SAB1409618-100UG
Monoclonal Anti-S100A7 antibody produced in mouse, clone 1C1, purified immunoglobulin, buffered aqueous solution	SAB1404346-100UG
Anti-S100A7L2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502768-100UG
Anti-S100A8 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502065-100UG
Anti-S100A8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406407-50UG
Anti-S100A8 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411218-100UG
Anti-S100A8 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411219-100UG
Monoclonal Anti-S100A8 antibody produced in mouse, clone 1B3, purified immunoglobulin, buffered aqueous solution	SAB1404347-100UG
Monoclonal Anti-S100A8 antibody produced in mouse, clone 2H2, purified immunoglobulin, buffered aqueous solution	WH0006279M1-100UG
Anti-S100A9 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500903-100UG
Anti-S100A9 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411220-100UG
Monoclonal Anti-S100A9 antibody produced in mouse, clone 4G9, purified immunoglobulin, buffered aqueous solution	SAB1404348-100UG
Monoclonal Anti-S100A9 antibody produced in mouse, clone 1C22, purified immunoglobulin, buffered aqueous solution	SAB1409623-100UG
Anti-S100B antibody produced in rabbit, affinity isolated antibody	SAB2108392-100UL
Monoclonal Anti-S-100 (β-Subunit) antibody produced in mouse, clone SH-B1, ascites fluid	S2532-.2ML S2532-100UL
Monoclonal Anti-S-100 (β-Subunit) antibody produced in mouse, clone SH-B4, ascites fluid	S2657-.2ML S2657-100UL
Monoclonal Anti-S100P antibody produced in mouse, clone 4E7, purified immunoglobulin, buffered aqueous solution	SAB1404352-100UG
Monoclonal Anti-S100P antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	SAB1401348-100UG
Anti-S100PBP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401805-50UG
Anti-S100(SP127) beta, Rabbit Monoclonal Antibody, clone SP127, affinity isolated antibody	SAB5500172-100UL
Monoclonal Anti-S-100 (β-Subunit) antibody produced in mouse, clone SH-B1, purified from hybridoma cell culture	SAB4200671-100UL
Anti-S100Z (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1103765-200UL
Anti-S100Z, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500650-100UG
ANTI-S13A5 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304027-400UL
Anti-S1P1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4809-100UG
S1P1 Blocking Peptide for PRS4809	SBP4809-0.05MG

* Name	Catalog Number
Anti-S1PR2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501413-100UG
Anti-S1PR3 (8-20) antibody produced in rabbit	SAB1106076-200UL
Anti-S1PR3 (346-359) antibody produced in rabbit	SAB1106077-200UL
Anti-S1PR4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406707-50UG
Anti-S1P Receptor EDG1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500687-100UG
Anti-S1P <sub>1</sub> , C-Terminal antibody produced in rabbit, ~1 mg/mL, fractionated antiserum, buffered aqueous solution	E7403-100UG
Anti-S1P <sub>2</sub> , C-Terminal antibody produced in rabbit, ~1 mg/mL, fractionated antiserum, buffered aqueous solution	E7278-100UG
Anti-S1P <sub>4</sub> , C-Terminal antibody produced in rabbit, ~1 mg/mL, fractionated antiserum, buffered aqueous solution	E7653-100UG
Anti-S1P <sub>5</sub> , C-Terminal antibody produced in rabbit, ~1 mg/mL, fractionated antiserum, buffered aqueous solution	E7528-100UG
Monoclonal Anti-S1P <sub>2</sub> , C-Terminal antibody produced in mouse, clone AS65, purified immunoglobulin, buffered aqueous solution	E4767-.1MG
Monoclonal Anti-S1P <sub>3</sub> , C-Terminal antibody produced in mouse, clone AS61, purified immunoglobulin, buffered aqueous solution	E4141-.1MG
Monoclonal Anti-S1P <sub>4</sub> , C-Terminal antibody produced in mouse, ~1 mg/mL, clone 1, purified immunoglobulin, buffered aqueous solution	E9529-100UG
ANTI-S35B2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303232-100UG SAB1303232-400UL
ANTI-S35E2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306464-400UL
ANTI-S39A3 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306443-400UL
ANTI-S39A8 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306150-400UL
ANTI-S3TC1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303502-400UL
ANTI-S47A2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304168-400UL
ANTI-S6A12 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303864-400UL
Anti-S6K-α2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502682-100UG
Anti-S6 Kinase antibody produced in rabbit, whole antiserum	S4047-.2ML
Anti-phospho-S6-Kinase (pThr <sup>389</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	S6311-.1ML
Anti-phospho-S6-Kinase (pThr <sup>421</sup> /pSer <sup>424</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	S6436-.1ML
ANTI-S6K (RPS6KB1) (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305399-400UL
ANTI-S6K (RPS6KB1) (S404) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305335-400UL
ANTI-S6K (RPS6KB1) (S424) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305396-400UL
Anti-S6K antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502691-100UG
Anti-S6K-α6, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501212-100UG
Anti-S6 Ribosomal Protein, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502676-100UG

**Antibodies**
**ANTI-RUNX2 to Anti-Sheep IgG (Fc specific)**

* Name	Catalog Number
Anti-S6 Ribosomal Protein, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502677-100UG
Anti-S6 Ribosomal Protein antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502678-100UG
Anti-S6(S235/236), Rabbit Monoclonal Antibody, clone SP50, affinity isolated antibody	SAB5500173-100UL
Anti-S6(S240/244), Rabbit Monoclonal Antibody, clone SP45, affinity isolated antibody	SAB5500174-100UL
SA1 and ATR PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0201-1KT
SA1 and p53 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0305-1KT
SA1 and p73 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0179-1KT
SA1 and phospho-SMC1[S957] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0076-1KT
SA1 and phospho-SMC1[S966] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0084-1KT
SA1 and RAD21 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0115-1KT
SA1 and SA1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1022-1KT
SA1 and SCC-112 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0130-1KT
SA1 and SMC1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0103-1KT
SA1 and SMC3 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0108-1KT
SA1 and WAPL PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0349-1KT
Anti-SAA1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401349-100UG
Anti-SAA1 (82-93) antibody produced in rabbit, IgG fraction of antiserum	SAB1105691-200UL
Monoclonal Anti-SAA1 antibody produced in mouse, clone 3C11-2C1, purified immunoglobulin, buffered aqueous solution	WH0006288M1-100UG
Anti-SAA2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401350-100UG
Anti-SAA2 antibody produced in rabbit, affinity isolated antibody	SAB2107806-100UL
Anti-SAA4 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400252-50UG
Anti-SAA4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411222-100UG
Anti-SAA4 antibody produced in rabbit, affinity isolated antibody	SAB2102073-100UL
Monoclonal Anti-SAA4 antibody produced in mouse, clone 3C11, purified immunoglobulin, buffered aqueous solution	SAB1402904-100UG
Anti-SAA4 (116-130) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S2450-200UL
Anti-SAAL1 antibody produced in rabbit, affinity isolated antibody	SAB2105850-100UL
Anti-SAAL1 (221-235) antibody produced in rabbit, IgG fraction of antiserum	SAB1102673-200UL
Anti-SAAL1 (376-390) antibody produced in rabbit, IgG fraction of antiserum	SAB1102674-200UL
Anti-SAAL1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105849-100UL
Anti-SAC antibody produced in rabbit, affinity isolated antibody	SAB2102074-50UG SAB2102074-100UL
ANTI-SAC2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305996-40TST SAB1305996-400UL
ANTI-SACA1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302964-400UL
Anti-SACM1L antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410396-100UG

* Name	Catalog Number
ANTI-SACM1L (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304698-400UL
ANTI-SAD1 (BRSK1)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306057-400UL
Anti-SAE1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406922-50UG
Anti-SAE1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500486-100UG
Monoclonal Anti-SAE1 antibody produced in mouse, clone 1G4-1G5, purified immunoglobulin, buffered aqueous solution	WH0010055M1-100UG
Anti-SAE1 (251-265) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S7449-200UL
Anti-SAE1 (316-330) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S7574-200UL
Anti-SAE1/AOS1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500904-100UG
ANTI-SAE1 (AOS1)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306293-400UL
SAE1 Blocking Peptide for SAB3500486	SBP3500486-0.05MG
Anti-SAE2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500487-100UG
Anti-SAE2 (201-215) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S7699-200UL
Anti-SAE2 (551-565) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S7824-200UL
SAE2 Blocking Peptide for SAB3500487	SBP3500487-0.05MG
ANTI-SAE2 (UBA2) (C-TERM E616) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306998-400UL
Monoclonal Anti-SAFB antibody produced in mouse	SAB2702149-100UL
Monoclonal Anti-SAFB antibody produced in mouse, clone 5A11, purified immunoglobulin, buffered aqueous solution	WH0006294M4-100UG
Anti-SAFB2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400358-50UG
Anti-SAFB2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701215-100UL
Monoclonal Anti-SAFB2 antibody produced in mouse, clone 4H3, purified immunoglobulin, buffered aqueous solution	SAB1402482-100UG
Anti-SAG antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412744-50UG
Anti-SAK/STK18/PLK4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500905-100UG
Anti-SALF antibody produced in rabbit, IgG fraction of antiserum	AV31514-100UL
Monoclonal Anti-SALF antibody produced in mouse, clone 5F12, purified immunoglobulin, buffered aqueous solution	WH0286749M1-100UG
ANTI-SALL1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302675-400UL
Anti-SALL2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411223-100UG
Monoclonal Anti-SALL2 antibody produced in mouse, clone 3F7, purified immunoglobulin, buffered aqueous solution	WH0006297M10-100UG
Anti-SALL3 antibody produced in rabbit, affinity isolated antibody	SAB2102075-100UL
Anti-SALL4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500906-100UG
Anti-SALL4 antibody produced in rabbit	SAB2702041-100UL
Monoclonal Anti-SALL4 antibody produced in mouse, clone 6E3, purified immunoglobulin, buffered aqueous solution	WH0057167M3-100UG
Anti-Sam68 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	S9575-25UL S9575-200UL
Anti-Sam68 (N-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S9450-25UL S9450-200UL

## 6: Life Science

### Antibodies

#### ANTI-RUNX2 to Anti-Sheep IgG (Fc specific)

* Name	Catalog Number
ANTI-SAMD13(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306718-400UL
Anti-SAMD14 antibody produced in rabbit, affinity isolated antibody	AV53308-100UL
Anti-SAMD4A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407170-50UG
Anti-SAMD4A antibody produced in rabbit, affinity isolated antibody	SAB2108075-100UL
Monoclonal Anti-SAMD4A antibody produced in mouse, clone 1A4, purified immunoglobulin, buffered aqueous solution	SAB1401580-100UG
Anti-SAMD4B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700704-100UL
ANTI-SAMD4B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304556-400UL
ANTI-SAMD7 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303235-400UL
Anti-SAMD8 antibody produced in rabbit, affinity isolated antibody	SAB2102076-100UL
ANTI-SAMD8 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304183-400UL
ANTI-SAMD9(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307097-400UL
Anti-SAMHD1, affinity isolated antibody	SAB2108708-100UL
Anti-SAMHD1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400478-50UG
Anti-SAMHD1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410488-100UG
Monoclonal Anti-SAMHD1 antibody produced in mouse, clone SAMHD1-A200, culture supernatant	SAB4100235-200UL
Monoclonal Anti-SAMHD1 antibody produced in mouse, ~1.0 mg/mL, clone SM1.1, purified immunoglobulin	SAB4200614-200UL
Anti-SAMHD1 (366-380) antibody produced in rabbit, IgG fraction of antiserum	SAB1101454-200UL
Anti-SAMHD1 (611-625) antibody produced in rabbit, IgG fraction of antiserum	SAB1101455-200UL
Anti-SAMM50 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701365-100UL
Monoclonal Anti-SAMM50 antibody produced in mouse, clone 2A9, purified immunoglobulin, buffered aqueous solution	WH0025813M4-100UG
Anti-SAMSN1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500907-100UG
Anti-SAMSN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407853-50UG
Anti-SAMSN1 antibody produced in rabbit, affinity isolated antibody	AV45875-100UL
Anti-SAMSN1 antibody produced in rabbit, affinity isolated antibody	SAB2105652-100UL
Monoclonal Anti-SAMSN1 antibody produced in mouse, clone 1B8, ascites fluid, buffered aqueous solution	SAB1405242-200UL
Monoclonal Anti-SAMSN1 antibody produced in mouse, clone 1B8, purified immunoglobulin, buffered aqueous solution	WH0064092M1-100UG
Anti-SAP130/SF3B3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500908-100UG
ANTI-SAP130 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304420-400UL
Anti-SAP130 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700457-100UL
Anti-SAP18 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406966-50UG
Anti-SAP18 antibody produced in rabbit, affinity isolated antibody	AV38690-100UL
Monoclonal Anti-SAP18 antibody produced in mouse, clone 3B2, purified immunoglobulin, buffered aqueous solution	WH0010284M1-100UG
Anti-SAP1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300993-100UG

* Name	Catalog Number
Anti-SAP30 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406732-50UG
Anti-SAP30 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411570-100UG
Anti-SAP30 antibody produced in rabbit, IgG fraction of antiserum	SAB2107957-100UL
Monoclonal Anti-SAP30 antibody produced in mouse, clone 4D2, purified immunoglobulin, buffered aqueous solution	WH0008819M2-100UG
Anti-SAP30 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV38392-100UL
Anti-SAP30BP antibody produced in rabbit, IgG fraction of antiserum	AV39014-100UL
Anti-SAP30BP (AB1) antibody produced in rabbit, affinity isolated antibody	AV34303-100UL
Anti-SAP30BP (AB2) antibody produced in rabbit, affinity isolated antibody	AV34304-100UL
Anti-SAP30L antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S9195-100UG
Anti-Sap30L (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501850-100UG
Monoclonal Anti-SAP30, (C-terminal) antibody produced in mouse, clone 1D3, purified immunoglobulin, buffered aqueous solution	SAB1404630-100UG
Anti-SAPAP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4623-100UG
SAPAP1 Blocking Peptide for PRS4623	SBP4623-0.05MG
Anti-SAPAP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4625-100UG
SAPAP2 Blocking Peptide for PRS4625	SBP4625-0.05MG
Anti-SAPAP3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4411-100UG
SAPAP3 Blocking Peptide for PRS4411	SBP4411-0.05MG
Anti-SAPAP4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4633-100UG
SAPAP4 Blocking Peptide for PRS4633	SBP4633-0.05MG
ANTI-SAP (CENTER E300) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306039-400UL
Anti-SAPK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502400-100UG
Anti-SAPK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502399-100UG
ANTI-SAPS2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305475-400UL
Anti-SAPS3 (64-75) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S7698-200UL
Anti-SAPS3 (587-600) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S7823-200UL
Anti-SAR1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500909-100UG
Monoclonal Anti-SAR1A antibody produced in mouse, clone 3G5, purified immunoglobulin, buffered aqueous solution	SAB1402607-100UG
Anti-SAR1B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502106-100UG
Anti-SAR1B (136-148) antibody produced in rabbit, IgG fraction of antiserum	SAB1101742-200UL
Anti-SAR1B/SARA2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500910-100UG
Monoclonal Anti-Sarcalumenin antibody produced in mouse, clone XIIC4, ascites fluid	S1689-100UL
Anti-SARDH, IgG fraction of antiserum	SAB2108567-100UL
Anti-SARM antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3500230-100UG
Anti-SARM antibody produced in rabbit, affinity isolated antibody	SAB3500944-100UG
SARM Blocking Peptide for SAB3500230	SBP3500230-0.05MG
SARM Blocking Peptide for SAB3500944	SBP3500944-0.05MG
Anti-SARS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411225-100UG

**Antibodies**
**ANTI-RUNX2 to Anti-Sheep IgG (Fc specific)**

* Name	Catalog Number
Monoclonal Anti-SARS antibody produced in mouse, clone 1H4, purified immunoglobulin, buffered aqueous solution	WH0006301M1-100UG
Monoclonal Anti-SARS-M antibody produced in mouse, clone 2H2C4, ascites fluid	SAB5300156
Anti-SARS2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400593-50UG
Anti-SARS2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411018-100UG
Anti-SARS2 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1105905-200UL
Anti-SARS2 (336-350) antibody produced in rabbit, IgG fraction of antiserum	SAB1105906-200UL
Anti-SARS2 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300924-100UG
Anti-SARS2 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300923-100UG
Anti-SARS (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV40654-100UL
Anti-SARS (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40655-100UL
Monoclonal Anti-SARS-CoV Nucleocapsid antibody produced in mouse, clone 6H3, affinity isolated antibody	SAB2702361-100UL
Monoclonal Anti-SARS-E2 antibody produced in mouse, clone 4A6C9, ascites fluid	SAB5300155
Anti-SARS ENVELOPE antibody produced in rabbit, affinity isolated antibody	SAB3500919-100UG
Anti-SARS ENVELOPE antibody produced in rabbit, affinity isolated antibody	SAB3500920-100UG
SARS Envelope Blocking Peptide for SAB3500919	SBP3500919-0.05MG
SARS Envelope Blocking Peptide for SAB3500920	SBP3500920-0.05MG
SARS (IN1) Spike Blocking Peptide for SAB3500897	SBP3500897-0.05MG
SARS (IN2) Spike Blocking Peptide for SAB3500898	SBP3500898-0.05MG
SARS (IN3) Spike Blocking Peptide for SAB3500899	SBP3500899-0.05MG
Anti-SARS MATRIX antibody produced in rabbit, affinity isolated antibody	SAB3500918-100UG
Anti-SARS MATRIX antibody produced in rabbit, affinity isolated antibody	SAB3500917-100UG
SARS Matrix Blocking Peptide for SAB3500917	SBP3500917-0.05MG
SARS Matrix Blocking Peptide for SAB3500918	SBP3500918-0.05MG
Anti-SARS SPIKE antibody produced in rabbit, affinity isolated antibody	SAB3500916-100UG
Anti-SARS SPIKE antibody produced in rabbit, affinity isolated antibody	SAB3500899-100UG
Anti-SARS SPIKE antibody produced in rabbit, affinity isolated antibody	SAB3500898-100UG
Anti-SARS SPIKE antibody produced in rabbit, affinity isolated antibody	SAB3500897-100UG
Anti-SARS SPIKE antibody produced in rabbit, affinity isolated antibody	SAB3500896-100UG
SARS Spike Blocking Peptide for SAB3500896	SBP3500896-0.05MG
SARS Spike Blocking Peptide for SAB3500916	SBP3500916-0.05MG
ANTI-SARS VIRUS SM antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306000-400UL
ANTI-SARS VIRUS SN antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305999-400UL
Anti-SART1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500911-100UG
Anti-SART1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406777-50UG
Monoclonal Anti-SART2 antibody produced in mouse, clone 6D4, purified immunoglobulin, buffered aqueous solution	WH0029940M3-100UG
Anti-SART3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500912-100UG
Anti-SART3 antibody produced in rabbit, IgG fraction of antiserum	AV39128-100UL

* Name	Catalog Number
Monoclonal Anti-SASH1 antibody produced in mouse, clone 10B7, purified immunoglobulin, buffered aqueous solution	SAB1404965-100UG
Monoclonal Anti-SASH1 antibody produced in mouse, clone 10B7, purified immunoglobulin, buffered aqueous solution	WH0023328M1-100UG
Anti-SASH1 (251-265) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S7948-200UL
Anti-SASH1 (411-425) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S8073-200UL
Anti-SASS6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408401-50UG
Anti-SASS6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701378-100UL
Anti-SAT2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400773-50UG
Anti-SATB1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501466-100UG
Anti-SATB1 antibody produced in rabbit, affinity isolated antibody	AV33362-100UL
Anti-SATB1 antibody produced in rabbit, IgG fraction of antiserum	AV38208-100UL
Anti-SATB1 (11-25) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100446-200UL
Monoclonal Anti-SATB1 antibody produced in mouse, clone SATB1-A51, culture supernatant	SAB4100068-200UL
Monoclonal Anti-SATB1 antibody produced in mouse, ~1.0 mg/mL, clone SAT-5, purified immunoglobulin	SAB4200481-200UL
Anti-SATB1 (481-495) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100447-200UL
Anti-SATB1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4631-100UG
SATB1 (AB1) Blocking Peptide for PRS4631	SBP4631-0.05MG
Anti-SATB1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4679-100UG
SATB1 (AB2) Blocking Peptide for PRS4679	SBP4679-0.05MG
Anti-SATB2 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4627-100UG
SATB2 (AB1) Blocking Peptide for PRS4627	SBP4627-0.05MG
Anti-SATB2 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4629-100UG
SATB2 (AB2) Blocking Peptide for PRS4629	SBP4629-0.05MG
ANTI-SATL1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301951-400UL
ANTI-S. AUREUS DELTA HEMOLYSIN antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305744-40TST SAB1305744-400UL
Anti-SAV1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401789-50UG
Anti-SAV1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411198-100UG
Monoclonal Anti-SAV1 antibody produced in mouse, clone 3B2, purified immunoglobulin, buffered aqueous solution	WH0060485M2-100UG
Monoclonal Anti-SAV1, (C-terminal) antibody produced in mouse, clone 3A10, purified immunoglobulin, buffered aqueous solution	SAB1405237-100UG
Anti-sbds antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701617-100UL
Anti-SBDS (96-110) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S2575-200UL
Anti-SBDS (136-150) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S2700-200UL
Anti-SBDS (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV45719-100UG AV45719-100UL
Anti-SBDS (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV45721-100UG AV45721-100UL
Anti-SBK1 antibody produced in rabbit, affinity isolated antibody	SAB2106812-100UL

## 6: Life Science

### Antibodies

#### ANTI-RUNX2 to Anti-Sheep IgG (Fc specific)

* Name	Catalog Number
Monoclonal Anti-SBLF antibody produced in mouse, clone 1F3, purified immunoglobulin, buffered aqueous solution	SAB1403099-100UG
Anti-SBP2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500913-100UG
ANTI-SBSN (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301081-400UL
Anti-SBZF3 antibody produced in rabbit, IgG fraction of antiserum	AV35968-100UL
ANTI-SC11A (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305955-400UL
ANTI-SC11A (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305956-40TST SAB1305956-400UL
ANTI-SC24A (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303674-400UL
ANTI-SC31B (C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306141-400UL
Anti-SC4MOL antibody produced in rabbit, IgG fraction of antiserum	AV46773-100UG AV46773-100UL
Anti-SC5DL antibody produced in rabbit, affinity isolated antibody	SAB2108297-100UL
Anti-SC65 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407024-50UG
Monoclonal Anti-SC65 antibody produced in mouse, clone 1E12, purified immunoglobulin, buffered aqueous solution	SAB1400396-100UG
Anti-SCAF8 antibody produced in rabbit, affinity isolated antibody	SAB2106528-100UL
Anti-SCAI antibody produced in rabbit, affinity isolated antibody	SAB2108445-100UL
Anti-SCAMP1 antibody produced in rabbit, affinity isolated antibody	SAB2107394-100UL
Anti-SCAMP1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503656-100UG
Anti-SCAMP3 antibody produced in rabbit	SAB2701979-100UL
Monoclonal Anti-SCAMP3 antibody produced in mouse, clone 1F6, purified immunoglobulin, buffered aqueous solution	SAB1404779-100UG
Monoclonal Anti-SCAMP3 antibody produced in mouse, clone 3G4, purified immunoglobulin, buffered aqueous solution	WH0010067M2-100UG
Anti-SCAMP4 antibody produced in rabbit, affinity isolated antibody	SAB2900854-50UG
Anti-SCAMP4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500081-100UG
SCAMP4 Blocking Peptide for SAB3500081	SBP3500081-0.05MG
Anti-SCAMP5 antibody produced in rabbit, affinity isolated antibody	SAB2107395-100UL
Anti-SCAND1 antibody produced in rabbit, affinity isolated antibody	AV35924-100UL
Anti-SCAND1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502116-100UG
Monoclonal Anti-SCAND1 antibody produced in mouse, clone 2F11, purified immunoglobulin, buffered aqueous solution	WH0051282M1-100UG
Anti-SCAND1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102078-100UL
Anti-SCAND1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102079-100UL
Anti-SCAND2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407557-50UG
Monoclonal Anti-SCAND2 antibody produced in mouse, clone 7B12, purified immunoglobulin, buffered aqueous solution	WH0054581M1-100UG
Anti-SCAND2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102080-100UL
Anti-SCAND2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102081-100UL

* Name	Catalog Number
Monoclonal Anti-SCAND2, (N-terminal) antibody produced in mouse, clone 5F1, purified immunoglobulin, buffered aqueous solution	SAB1405130-100UG
Anti-SCAND3 antibody produced in rabbit, affinity isolated antibody	SAB2102082-100UL
Monoclonal Anti-SCAP1 antibody produced in mouse, clone 3D3, purified immunoglobulin, buffered aqueous solution	WH0008631M1-100UG
Monoclonal Anti-SCAP1, (N-terminal) antibody produced in mouse, clone 1C11, purified immunoglobulin, buffered aqueous solution	SAB1404608-100UG
Anti-SCAP2/PRAP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500914-100UG
ANTI-SCAP (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303066-100UG SAB1303066-400UL
ANTI-SCAPER antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411893-50UG
Anti-SCAPER antibody produced in rabbit, affinity isolated antibody	SAB2106474-100UL
ANTI-SCAP (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303555-400UL
Anti-SCAP (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700416-100UL
ANTI-SCAR5 (C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306188-400UL
Anti-SCARA3 antibody produced in rabbit, affinity isolated antibody	SAB2106762-100UL
Anti-SCARA3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700220-100UL
Monoclonal Anti-SCARA3 antibody produced in mouse, clone 3A2, purified immunoglobulin, buffered aqueous solution	WH0051435M1-100UG
Anti-SCARA5 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	SAB3500071-100UG
Anti-SCARA5 antibody produced in rabbit, affinity isolated antibody	SAB2900852-50UG
SCARA5 Blocking Peptide for SAB3500071	SBP3500071-0.05MG
Anti-SCARB1 antibody produced in rabbit, affinity isolated antibody	SAB2107764-100UL
Anti-SCARB1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700477-100UL
Anti-SCARB1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500048-100UG
SCARB1 Blocking Peptide for SAB3500048	SBP3500048-0.05MG
Anti-SCARB2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501242-100UG
Monoclonal Anti-SCARB2 antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	WH0000950M1-100UG
Anti-SCARF1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700918-100UL
Anti-SCARF1/SREC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500915-100UG
ANTI-SCARF2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304297-400UL
Anti-SCC-112 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400448-50UG
Anti-SCCPDH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407440-50UG
Anti-SCCPDH antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701543-100UL
Anti-SCCPDH antibody produced in rabbit, affinity isolated antibody	AV53711-100UL
Anti-SCD antibody produced in rabbit, IgG fraction of antiserum	AV32797-100UL
ANTI-SCD5 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304395-400UL
Anti-SCDGFβ (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300343-100UG



**Antibodies**
**ANTI-RUNX2 to Anti-Sheep IgG (Fc specific)**

* Name	Catalog Number
ANTI-SCDGF (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305097-400UL
Anti-SCD (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501621-100UG
Anti-SCEL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406726-50UG
Anti-SCEL antibody produced in rabbit, affinity isolated antibody	SAB2106912-100UL
Anti-SCEL (31-45) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100781-200UL
Monoclonal Anti-SCEL antibody produced in mouse, clone 4B12, purified immunoglobulin, buffered aqueous solution	SAB1403004-100UG
Anti-SCEL (201-215) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100782-200UL
Anti-SCF antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500292-100UG
SCF Blocking Peptide for SAB3500292	SBP3500292-0.05MG
Anti-SCFD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701484-100UL
Anti-SCFD2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400821-50UG
Anti-SCFD2 antibody produced in rabbit, affinity isolated antibody	SAB2107008-100UL
ANTI-SCF (KITLG)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306170-400UL
Anti-SCG2 antibody produced in rabbit, affinity isolated antibody	SAB2106711-100UL
Anti-SCG2 antibody produced in rabbit	SAB2702097-100UL
Monoclonal Anti-SCG2 antibody produced in mouse, clone 6B7, purified immunoglobulin, buffered aqueous solution	WH0007857M1-100UG
Anti-SCG2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105637-100UL
Anti-SCG3 antibody produced in rabbit, affinity isolated antibody	SAB2107389-100UL
Anti-SCG3 antibody produced in rabbit, affinity isolated antibody	SAB2107390-100UL
ANTI-SCG3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304627-400UL
Anti-SCGB1A1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411381-100UG
Anti-SCGB1A1 antibody produced in rabbit, affinity isolated antibody	SAB2108213-100UL
Monoclonal Anti-SCGB1A1 antibody produced in mouse, clone 4A5-A11, purified immunoglobulin, buffered aqueous solution	WH0007356M1-100UG
Monoclonal Anti-SCGB1A1, (C-terminal) antibody produced in mouse, clone 1F7, purified immunoglobulin, buffered aqueous solution	SAB1404512-100UG
Anti-SCGB1D2 antibody produced in rabbit, affinity isolated antibody	SAB4301093-100UL
ANTI-SCGB1D2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304780-400UL
Anti-SCGB2A2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501156-100UG
Monoclonal Anti-SCGB2A2 antibody produced in mouse, clone 1G8D6, ascites fluid	SAB5300021-100UL
Monoclonal Anti-SCGB2A2 antibody produced in mouse, clone 3C8, ascites fluid	SAB5300022-100UL
Monoclonal Anti-SCGB3A1 antibody produced in mouse, clone 3G5, purified immunoglobulin, buffered aqueous solution	SAB1403423-100UG
Monoclonal Anti-SCGB3A2 antibody produced in mouse, clone 1B2, purified immunoglobulin, buffered aqueous solution	WH0117156M1-100UG
Anti-SCGN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407020-50UG
Anti-SCGN antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410109-100UG

* Name	Catalog Number
Monoclonal Anti-SCGN antibody produced in mouse, clone 2G7, purified immunoglobulin, buffered aqueous solution	WH0010590M1-100UG
Anti-SCGN (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102084-100UL
Anti-SCGN (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102085-100UL
Anti-SCHIP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407399-50UG
Anti-SCHIP1 antibody produced in rabbit, affinity isolated antibody	SAB2107043-100UL
Monoclonal Anti-SCHIP1 antibody produced in mouse, clone SCHIP1-A402, culture supernatant	SAB4100465-200UL
Anti-SCIN antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400756-50UG
Anti-SCIN antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411537-100UG
Anti-SCLY antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400565-50UG
Anti-SCLY antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410938-100UG
Anti-SCLY (27-40) antibody produced in rabbit	SAB1106057-200UL
Monoclonal Anti-SCLY antibody produced in mouse, clone 3B2, purified immunoglobulin, buffered aqueous solution	SAB1403255-100UG
Anti-SCLY (112-125) antibody produced in rabbit	SAB1106058-200UL
Anti-SCMH1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410398-100UG
Anti-SCMH1 antibody produced in rabbit, affinity isolated antibody	SAB2102086-100UL
Monoclonal Anti-SCMH1 antibody produced in mouse, clone 1H2, purified immunoglobulin, buffered aqueous solution	SAB1404945-100UG
Monoclonal Anti-SCMH1 antibody produced in mouse, clone 2D7, purified immunoglobulin, buffered aqueous solution	WH0022955M1-100UG
Anti-SCML1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406410-50UG
Monoclonal Anti-SCML1 antibody produced in mouse, clone 4G3, purified immunoglobulin, buffered aqueous solution	WH0006322M1-100UG
Anti-SCML1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102087-100UL
Anti-SCML1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102088-100UL
Anti-SCML1 (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2102089-100UL
Monoclonal Anti-SCML2 antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	WH0010389M1-100UG
Anti-SCML4 antibody produced in rabbit, affinity isolated antibody	SAB2102090-100UL
Anti-SCML4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700697-100UL
Anti-SCN10A antibody produced in rabbit, affinity isolated antibody	SAB4300834-100UL
Monoclonal Anti-SCN11A antibody produced in mouse, clone 6E1, purified immunoglobulin, buffered aqueous solution	WH0011280M4-100UG
Monoclonal Anti-SCN11A, (C-terminal) antibody produced in mouse, clone 2B10, purified immunoglobulin, buffered aqueous solution	SAB1404926-100UG
Anti-SCN1B, affinity isolated antibody	SAB2108495-100UL
Anti-SCN1B antibody produced in rabbit, affinity isolated antibody	SAB4300864-100UL
ANTI-SCN1B (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303108-400UL
Anti-SCN2A antibody produced in rabbit, affinity isolated antibody	SAB4300833-100UL
Monoclonal Anti-SCN2A1 antibody produced in mouse, clone S69-3, 1 mg/mL, purified immunoglobulin	SAB5200074-100UG

## 6: Life Science

### Antibodies

#### ANTI-RUNX2 to Anti-Sheep IgG (Fc specific)

* Name	Catalog Number
Monoclonal Anti-SCN2B antibody produced in mouse, clone 2G11-C12, purified immunoglobulin, buffered aqueous solution	WH0006327M1-100UG
Monoclonal Anti-SCN3A antibody produced in mouse, clone 3F3, purified immunoglobulin, buffered aqueous solution	WH0006328M1-100UG
Monoclonal Anti-SCN3A antibody produced in mouse, clone 2F8, purified immunoglobulin, buffered aqueous solution	SAB1404354-100UG
Anti-SCN3B, affinity isolated antibody	SAB2108512-100UL
Anti-SCN3B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700850-100UL
Anti-SCN4B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502714-100UG
Anti-SCN5A antibody produced in rabbit, affinity isolated antibody	SAB2107930-100UL
Anti-SCN5A antibody produced in rabbit, affinity isolated antibody	SAB2108214-100UL
Anti-SCN7A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502715-100UG
Anti-SCN8A, affinity isolated antibody	SAB2108709-100UL
Monoclonal Anti-SCN8A antibody produced in mouse, clone 4G7, purified immunoglobulin, buffered aqueous solution	WH0006334M4-100UG
Monoclonal Anti-SCN9A antibody produced in mouse, clone 5A11, purified immunoglobulin, buffered aqueous solution	WH0006335M1-100UG
Anti-SCN9A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502716-100UG
Anti-SCNM1 (3-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1105497-200UL
Anti-SCNM1 (86-98) antibody produced in rabbit, IgG fraction of antiserum	SAB1105498-200UL
Monoclonal Anti-SCNM1 antibody produced in mouse, clone 1E10, purified immunoglobulin, buffered aqueous solution	WH0079005M1-100UG
Anti-SCNN1A antibody produced in rabbit, 1 mg/mL, affinity isolated antibody	SAB5200105-100UG
Anti-SCNN1B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406411-50UG
Anti-SCNN1B antibody produced in rabbit, 1 mg/mL, affinity isolated antibody	SAB5200106-100UG
Anti-SCNN1B antibody produced in rabbit, affinity isolated antibody	AV34936-100UL
Anti-SCNN1B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411229-100UG
Anti-SCNN1D antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502718-100UG
Anti-SCNN1D antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401353-100UG
Monoclonal Anti-SCNN1D antibody produced in mouse, clone 2F3, purified immunoglobulin, buffered aqueous solution	WH0006339M2-100UG
Anti-SCNN1G antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401354-100UG
Anti-SCNN1G antibody produced in rabbit, 1 mg/mL, affinity isolated antibody	SAB5200107-100UG
Monoclonal Anti-SCNN1G antibody produced in mouse, clone 2F3, purified immunoglobulin, buffered aqueous solution	SAB1401355-100UG
Anti-SCO1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400254-50UG
Anti-SCO1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500352-100UG
Anti-SCO1 (146-160) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100584-200UL
SCO1 Blocking Peptide for SAB3500352	SBP3500352-0.05MG
Anti-SCO2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406908-50UG
Anti-SCO2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB2900378-50UG

* Name	Catalog Number
Anti-SCO2 (6-17) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101015-200UL
Anti-SCO2 (201-215) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101016-200UL
Anti-SCOC (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1102384-200UL
Anti-SCOC (C or N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501852-100UG
Anti-SCOTIN antibody produced in rabbit, affinity isolated antibody	SAB2102093-100UL
Monoclonal Anti-SCOTIN antibody produced in mouse, clone 3G5, purified immunoglobulin, buffered aqueous solution	SAB1403234-100UG
Anti-SCP2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501947-100UG
Anti-SCP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406412-50UG
Anti-SCP2 antibody produced in rabbit, affinity isolated antibody	SAB2102094-100UL
Monoclonal Anti-SCP2 antibody produced in mouse, clone 2E9-1B3, purified immunoglobulin, buffered aqueous solution	WH0006342M1-100UG
Anti-SCP2 (131-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100374-200UL
Anti-SCP2 (181-195) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100375-200UL
Anti-SCPEP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700267-100UL
Anti-SCRAPPER (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4449-100UG
SCRAPPER (AB1) Blocking Peptide for PRS4449	SBP4449-0.05MG
Anti-SCRAPPER (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4451-100UG
SCRAPPER (AB2) Blocking Peptide for PRS4451	SBP4451-0.05MG
Anti-Scratch (Scrt) antibody produced in rabbit, affinity isolated antibody, ammonium sulfate suspension	S4319-100UG
Anti-SCRIB antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700051-100UL
Anti-SCRN1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500524-100UG
Anti-SCRN1 (91-105) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100783-200UL
SCRN1 Blocking Peptide for SAB3500524	SBP3500524-0.05MG
Anti-SCRN2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400761-50UG
Anti-SCRN2 antibody produced in rabbit, affinity isolated antibody	SAB2102095-100UL
Anti-SCRN2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500525-100UG
SCRN2 Blocking Peptide for SAB3500525	SBP3500525-0.05MG
Anti-SCRN3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500526-100UG
Anti-SCRN3 (198-210) antibody produced in rabbit, IgG fraction of antiserum	SAB1104376-200UL
Anti-SCRN3 (344-355) antibody produced in rabbit, IgG fraction of antiserum	SAB1104377-200UL
SCRN3 Blocking Peptide for SAB3500526	SBP3500526-0.05MG
Anti-SCRT2 antibody produced in rabbit, affinity isolated antibody	SAB2102096-100UL
Anti-SCT antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411776-100UG
Anti-SCT antibody produced in rabbit, affinity isolated antibody	SAB2108402-100UL
Anti-SCTR (51-65) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S8448-200UL
Monoclonal Anti-SCTR antibody produced in mouse, clone 3H1, purified immunoglobulin, buffered aqueous solution	SAB1402906-100UG

## Antibodies

### ANTI-RUNX2 to Anti-Sheep IgG (Fc specific)

* Name	Catalog Number
Anti-SCTR antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502719-100UG
Anti-SCUBE1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500522-100UG
SCUBE1 Blocking Peptide for SAB3500522	SBP3500522-0.05MG
Anti-SCUBE2 antibody produced in rabbit, affinity isolated antibody	SAB2102097-100UL
Anti-SCUBE2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500523-100UG
SCUBE2 Blocking Peptide for SAB3500523	SBP3500523-0.05MG
Anti-SCUBE3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500868-100UG
Anti-SCUBE3 antibody produced in rabbit, affinity isolated antibody	SAB2900825-50UG
Anti-SCUBE3 antibody produced in rabbit, affinity isolated antibody	SAB2900919-50UG
Anti-SCUBE3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500851-100UG
Monoclonal Anti-SCUBE3 antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	SAB1403486-100UG
SCUBE3 Blocking Peptide for SAB3500851	SBP3500851-0.05MG
SCUBE3 Blocking Peptide for SAB3500868	SBP3500868-0.05MG
ANTI-SCXA(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305686-400UL
Anti-SCYE1 antibody produced in rabbit, affinity isolated antibody	AV40551-100UL
Anti-SCYE1 antibody produced in rabbit, affinity isolated antibody	SAB2102098-100UL
Monoclonal Anti-SCYE1 antibody produced in mouse, clone 3H5, purified immunoglobulin, buffered aqueous solution	SAB1404695-100UG
Monoclonal Anti-SCYE1 antibody produced in mouse, clone M1, purified immunoglobulin, buffered aqueous solution	WH0009255M2-100UG
Anti-SCYL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701096-100UL
Anti-SCYL1BP1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400767-50UG
Monoclonal Anti-SCYL1, (C-terminal) antibody produced in mouse, clone 2E5, purified immunoglobulin, buffered aqueous solution	SAB1402612-100UG
Anti-SCYL2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411066-100UG
Anti-SCYL2 (896-910) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S1823-200UL
Anti-SCYL3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407775-50UG
Anti-SCYL3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411131-100UG
Anti-SCYL3 antibody produced in rabbit, affinity isolated antibody	SAB2107300-100UL
Monoclonal Anti-SCYL3 antibody produced in mouse, clone 3D3, purified immunoglobulin, buffered aqueous solution	SAB1402610-100UG
Anti-SCYL3 (416-430) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S1948-200UL
Anti-SCYL3 (556-570) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S2073-200UL
Anti-SDC2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409636-50UG
Monoclonal Anti-SDC2 antibody produced in mouse, clone 1B2, purified immunoglobulin, buffered aqueous solution	SAB1401358-100UG
Anti-SDC3 antibody produced in rabbit, affinity isolated antibody	SAB2106756-100UL
ANTI-SDC3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304813-400UL
Anti-SDC4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406419-50UG

* Name	Catalog Number
Anti-SDC4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408631-100UG
Anti-SDCBP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406420-50UG
Anti-SDCBP antibody produced in rabbit, IgG fraction of antiserum	AV44535-100UL
Anti-SDCBP antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	S1701-25UL S1701-200UL
Anti-SDCBP antibody produced in rabbit, affinity isolated antibody	SAB2102099-100UL
Anti-SDCBP (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1105744-200UL
Monoclonal Anti-SDCBP antibody produced in mouse, clone 2C12, purified immunoglobulin, buffered aqueous solution	WH0006386M1-100UG
Anti-SDCBP2 antibody produced in rabbit, affinity isolated antibody	SAB2102100-100UL
Monoclonal Anti-SDCBP2 antibody produced in mouse, clone 3E8, ascites fluid, buffered aqueous solution	SAB1405031-200UL
Monoclonal Anti-SDCBP2 antibody produced in mouse, clone 3E8, purified immunoglobulin, buffered aqueous solution	WH0027111M1-50UG
Anti-SDCBP2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501789-100UG
Anti-SDCBP (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	S1576-25UL S1576-200UL
Anti-SDCCAG10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406965-50UG
ANTI-SDCCAG1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306878-400UL
Anti-SDCCAG3 (101-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1101282-200UL
Anti-SDCCAG3 (131-145) antibody produced in rabbit, IgG fraction of antiserum	SAB1101283-200UL
Monoclonal Anti-SDCCAG33 antibody produced in mouse, clone 2F1, purified immunoglobulin, buffered aqueous solution	WH0010194M7-100UG
ANTI-SDCCAG33 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306523-400UL
Anti-SDCCAG8 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502055-100UG
Anti-SDCCAG8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407055-50UG
Anti-SDCCAG8 antibody produced in rabbit, affinity isolated antibody	SAB2102101-100UL
Anti-SDCCAG8, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105818-100UL
Anti-SDCG1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503562-100UG
Anti-SDF2 antibody produced in rabbit, IgG fraction of antiserum	AV48718-100UL
Anti-SDF2 antibody produced in rabbit, affinity isolated antibody	SAB2102102-100UL
Monoclonal Anti-SDF2 antibody produced in mouse, clone 3G7-1D6, purified immunoglobulin, buffered aqueous solution	WH0006388M1-100UG
ANTI-SDF2L1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304665-100UG SAB1304665-400UL
Anti-SDF4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501769-100UG
Anti-SDF4 antibody produced in rabbit, IgG fraction of antiserum	AV47222-100UL
Anti-SDF4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701556-100UL
Anti-SDF-1/PBSF antibody produced in goat, affinity isolated antibody, lyophilized powder	S192-100UG
Anti-SDHA antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700236-100UL

## 6: Life Science

### Antibodies

#### ANTI-RUNX2 to Anti-Sheep IgG (Fc specific)

* Name	Catalog Number
Anti-sdha antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701796-100UL
Anti-SDHA antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700235-100UL
Anti-SDHA (131-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100429-200UL
Anti-SDHAF1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500799-100UG
SDHAF1 Blocking Peptide for SAB3500799	SBP3500799-0.05MG
ANTI-SDHAF1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303203-400UL
Anti-SDHAF1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501313-100UG
Anti-SDHAF2 antibody produced in chicken, affinity isolated antibody	SAB3500641-100UG
Anti-SDHAF2 (91-105) antibody produced in rabbit	SAB1102337-200UL
SDHAF2 Blocking Peptide for SAB3500641	SBP3500641-0.05MG
Anti-SDHB antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500916-100UG
Anti-SDHB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411242-100UG
Anti-SDHB antibody produced in rabbit, affinity isolated antibody	SAB2102103-100UL
Anti-SDHB antibody produced in rabbit, affinity isolated antibody	SAB2106796-100UL
Monoclonal Anti-SDHC antibody produced in mouse, clone 3G7, purified immunoglobulin, buffered aqueous solution	SAB1404361-100UG
Monoclonal Anti-SDHC antibody produced in mouse, clone 3E2, purified immunoglobulin, buffered aqueous solution	WH0006391M1-100UG
Anti-SDHD antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500797-100UG
Monoclonal Anti-SDHD antibody produced in mouse, clone 3F4, purified immunoglobulin, buffered aqueous solution	WH0006392M4-100UG
SDHD Blocking Peptide for SAB3500797	SBP3500797-0.05MG
ANTI-SDHD (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302823-400UL
Anti-SDK1 antibody produced in rabbit, affinity isolated antibody	SAB2105618-100UL
Anti-SDPR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406666-50UG
Anti-SDPR antibody produced in rabbit, affinity isolated antibody	SAB2106902-100UL
Anti-SDPR antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411508-100UG
ANTI-SDR16C5 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305129-400UL
Anti-SDR39U1 (61-74) antibody produced in rabbit, IgG fraction of antiserum	SAB1101947-200UL
Anti-SDR9C7 (64-75) antibody produced in rabbit, IgG fraction of antiserum	SAB1102912-200UL
Monoclonal Anti-SDR9C7 antibody produced in mouse, clone SDR9C7-B77, culture supernatant	SAB4100091-200UL
Anti-SDR9C7 (231-245) antibody produced in rabbit, IgG fraction of antiserum	SAB1102913-200UL
ANTI-SDR (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306557-400UL
Anti-SDS antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400413-50UG
Monoclonal Anti-SDS antibody produced in mouse, clone 1A9, purified immunoglobulin, buffered aqueous solution	SAB1401551-100UG
Monoclonal Anti-SDS antibody produced in mouse, clone SDS-A325, culture supernatant	SAB4100380-200UL
Monoclonal Anti-SDS antibody produced in mouse, clone SDS-B325, culture supernatant	SAB4100411-200UL
Anti-SDS (151-162) antibody produced in rabbit	SAB1106080-200UL
Anti-SDS (316-325) antibody produced in rabbit	SAB1106081-200UL

* Name	Catalog Number
SDS3 and ARID4B PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0969-1KT
SDS3 and HCF1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0798-1KT
SDS3 and HDAC1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0602-1KT
SDS3 and c-MYC PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0006-1KT
SDS3 and RbBP7 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0687-1KT
SDS3 and SDS3 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0858-1KT
Anti-SDSL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408214-50UG
Anti-SDSL antibody produced in rabbit, affinity isolated antibody	SAB2105646-100UL
Anti-SDSL antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410185-100UG
Monoclonal Anti-SDSL antibody produced in mouse, clone M2, purified immunoglobulin, buffered aqueous solution	WH0113675M2-100UG
Monoclonal Anti-SDSL antibody produced in mouse, clone 1D6-6B8, ascites fluid, buffered aqueous solution	SAB1405334-200UL
Monoclonal Anti-SDSL antibody produced in mouse, clone 2F8-6C9, purified immunoglobulin, buffered aqueous solution	SAB1408837-100UG
ANTI-SE6L2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301725-400UL
Anti-Seasonal H1N1 Hemagglutinin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500062-100UG
Anti-Seasonal H1N1 Hemagglutinin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500058-100UG
Anti-Seasonal H1N1 Hemagglutinin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500060-100UG
Monoclonal Anti-SEASONAL H1N1 HEMAGGLUTININ antibody produced in mouse, clone 7H12F6, affinity isolated antibody	SAB3500876-100UG
Seasonal H1N1 Hemagglutinin Blocking Peptide for SAB3500058	SBP3500058-0.05MG
Seasonal H1N1 Hemagglutinin Blocking Peptide for SAB3500060	SBP3500060-0.05MG
Seasonal H1N1 Hemagglutinin Blocking Peptide for SAB3500062	SBP3500062-0.05MG
Seasonal H1N1 Hemagglutinin Blocking Peptide for SAB3500065	SBP3500065-0.05MG
Anti-Seasonal H1N1 Neuraminidase antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500065-100UG
Monoclonal Anti-SEASONAL H1N1 NEURAMINIDASE antibody produced in mouse, clone 10C5F12, affinity isolated antibody	SAB3500879-100UG
Monoclonal Anti-SEASONAL H1N1 NEURAMINIDASE antibody produced in mouse, clone 10C5E11, affinity isolated antibody	SAB3500878-100UG
Monoclonal Anti-SEASONAL H1N1 NEURAMINIDASE antibody produced in mouse, clone 6F4C8, affinity isolated antibody	SAB3500880-100UG
Anti-Seasonal H1N1 Nonstructural Protein 1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500090-100UG
Seasonal H1N1 Nonstructural Protein 1 Blocking Peptide for SAB3500090	SBP3500090-0.05MG
Seasonal H1N1 Nonstructural Protein Blocking Peptide for SAB3500092	SBP3500092-0.05MG
Anti-Seasonal H1N1 Nucleocapsid Protein antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500092-100UG
Anti-SEC11C antibody produced in rabbit, affinity isolated antibody	SAB2106895-100UL

## Antibodies

### ANTI-RUNX2 to Anti-Sheep IgG (Fc specific)

* Name	Catalog Number
ANTI-SEC11C (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303369-100UG SAB1303369-400UL
Anti-SEC13 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409640-50UG
Anti-SEC13 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411243-100UG
Monoclonal Anti-SEC13 antibody produced in mouse, clone 1G7, purified immunoglobulin, buffered aqueous solution	SAB1401359-100UG
Anti-SEC14L2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407223-50UG
Anti-SEC14L2 antibody produced in rabbit, affinity isolated antibody	AV31825-100UL
Monoclonal Anti-SEC14L2 antibody produced in mouse, clone 2E5, purified immunoglobulin, buffered aqueous solution	SAB1403148-100UG
Anti-SEC14L3 antibody produced in rabbit, affinity isolated antibody	SAB2107140-100UL
ANTI-SEC14L4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303247-400UL
Anti-SEC16B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408158-50UG
Anti-SEC22A (116-130) antibody produced in rabbit, IgG fraction of antiserum	SAB1104584-200UL
Anti-SEC22A (291-305) antibody produced in rabbit	SAB1104585-200UL
Monoclonal Anti-SEC22B antibody produced in mouse, clone 5A10, purified immunoglobulin, buffered aqueous solution	SAB1401482-100UG
ANTI-SEC22B (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307065-400UL
Anti-SEC22C (27-39) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100874-200UL
Monoclonal Anti-SEC22L1 antibody produced in mouse, clone 1E1, purified immunoglobulin, buffered aqueous solution	WH0009554M1-100UG
Anti-SEC22L2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407323-50UG
Anti-Sec23 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	S7696-200UL
Anti-SEC23A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501341-100UG
Anti-SEC23A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701041-100UL
ANTI-SEC23A (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304785-400UL
Anti-SEC23B antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22818-50UG
Anti-SEC23B antibody produced in rabbit, affinity isolated antibody	SAB2102104-100UL
Anti-SEC23B (316-330) antibody produced in rabbit, IgG fraction of antiserum	SAB1105124-200UL
Anti-SEC23B (561-575) antibody produced in rabbit, IgG fraction of antiserum	SAB1105125-200UL
Anti-SEC23IP antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400422-50UG
Anti-SEC23IP (406-420) antibody produced in rabbit, IgG fraction of antiserum	SAB1101312-200UL
Anti-SEC23IP (721-735) antibody produced in rabbit, IgG fraction of antiserum	SAB1101313-200UL
ANTI-SEC24C (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306912-400UL
Anti-SEC24D (26-40) antibody produced in rabbit	SAB1105181-200UL
Monoclonal Anti-SEC24D antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	WH0009871M4-100UG
Monoclonal Anti-SEC24D antibody produced in mouse, clone 2D4, purified immunoglobulin, buffered aqueous solution	SAB1401494-100UG
Anti-SEC24D (856-870) antibody produced in rabbit, IgG fraction of antiserum	SAB1105182-200UL

* Name	Catalog Number
Anti-SEC31A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700312-100UL
Anti-SEC31A antibody produced in rabbit, affinity isolated antibody	SAB2107099-100UL
Anti-SEC61A1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500917-100UG
Anti-SEC61A1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700328-100UL
Anti-sec61a1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701940-100UL
Anti-SEC61B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401548-100UG
ANTI-SEC61B (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304767-400UL
Anti-SEC61G antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700010-100UL
Anti-sec61g antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701907-100UL
Anti-SEC62 antibody produced in rabbit, affinity isolated antibody	SAB3500680-100UG
SEC62 Blocking Peptide for SAB3500680	SBP3500680-0.05MG
ANTI-SEC62 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303608-100UG SAB1303608-400UL
Anti-SEC63 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407122-50UG
Anti-SEC63 antibody produced in rabbit, IgG fraction of antiserum	AV46839-100UG AV46839-100UL
Monoclonal Anti-SEC63 antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	SAB1403106-100UG
Anti-SEC63, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105680-100UL
Anti-SECISBP2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400694-50UG
Monoclonal Anti-SECISBP2 antibody produced in mouse, clone 3A7, purified immunoglobulin, buffered aqueous solution	SAB1403359-100UG
Anti-Secretory Carrier Membrane Protein 1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S1814-100UG
Anti-Secretory Carrier Membrane Protein 2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S0818-100UG
Anti-Secretory Carrier Membrane Protein 5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S0943-100UG
Monoclonal Anti-Secretory Component (IgA) antibody produced in mouse, clone GA-1, ascites fluid	I6635-.2ML I6635-.5ML
Anti-SECTM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409645-50UG
Anti-SECTM1 antibody produced in rabbit, affinity isolated antibody	SAB2105632-100UL
Anti-SECTM1, (C-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406421-50UG
Anti-SEH1L (86-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1102604-200UL
Anti-SEI1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22215F-50UG
Anti-SEK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502740-100UG
Anti-SEK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502741-100UG
Anti-SEK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502742-100UG
Anti-SEL1L antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500918-100UG
Anti-SEL1L3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700672-100UL
Anti-SEL1L (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	S3699-200UL S3699-100UL

## 6: Life Science

### Antibodies

#### ANTI-RUNX2 to Anti-Sheep IgG (Fc specific)

* Name	Catalog Number
Anti-Seladin-1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S8571-200UL
Monoclonal Anti-Seladin-1 antibody produced in mouse, ~2 mg/mL, clone SL-14, purified immunoglobulin, buffered aqueous solution	S4697-25UL S4697-200UL
Anti-Seladin-1 (C-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S8696-200UL
Anti-SELE antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406422-50UG
Anti-SELE antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411245-100UG
Monoclonal Anti-E-Selectin (CD62E) antibody produced in mouse, ~2 mg/mL, clone 1.2B6, purified immunoglobulin, buffered aqueous solution	S9555-.2ML
Monoclonal Anti-L-Selectin (CD62L) antibody produced in mouse, 2 mg/mL, clone FMC46, purified immunoglobulin, buffered aqueous solution	S1300-.2ML
Anti-SELENBP1, affinity isolated antibody	SAB2108611-100UL
Anti-SELK antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500810-100UG
SELK Blocking Peptide for SAB3500810	SBP3500810-0.05MG
ANTI-SELK (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304474-400UL
Anti-SELL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406423-50UG
ANTI-SELM(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305320-400UL SAB1305320-40TST
Anti-SELP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406424-50UG
Anti-SELS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411081-100UG
Anti-SELS antibody produced in rabbit, affinity isolated antibody	SAB2102105-100UL
Anti-SELS, (N-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407701-50UG
ANTI-SELT (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301712-400UL
ANTI-SELV (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301007-400UL
Monoclonal Anti-SEMA3A antibody produced in mouse, clone 5G9, purified immunoglobulin, buffered aqueous solution	WH0010371M1-50UG
Anti-SEMA3B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401409-100UG
Anti-SEMA3B (81-95) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S0450-200UL
ANTI-SEMA3C (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304782-400UL
Anti-SEMA3D antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408997-50UG
Anti-SEMA3D antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1402064-100UG
Anti-SEMA3D antibody produced in rabbit, affinity isolated antibody	SAB2105979-100UL
Anti-SEMA3E antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500919-100UG
Anti-SEMA3E antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501467-100UG
Anti-SEMA3F antibody produced in rabbit, affinity isolated antibody	SAB2107196-100UL
Anti-SEMA3F (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700501-100UL
Anti-SEMA3G antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407757-50UG
Anti-SEMA3G antibody produced in rabbit, purified immunoglobulin, 1 mg/mL	SAB1412859-100UG
Anti-SEMA4A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407866-50UG
Anti-SEMA4A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401799-100UG

* Name	Catalog Number
Anti-SEMA4A antibody produced in rabbit, IgG fraction of antiserum	AV33269-100UL
Anti-SEMA4A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502744-100UG
Monoclonal Anti-SEMA4A antibody produced in mouse, clone 4E2, purified immunoglobulin, buffered aqueous solution	SAB1403346-100UG
Anti-SEMA4B antibody produced in rabbit, affinity isolated antibody	AV49485-100UL
Monoclonal Anti-SEMA4B antibody produced in mouse, clone 4B2, purified immunoglobulin, buffered aqueous solution	WH0010509M3-100UG
ANTI-SEMA4C (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304563-400UL
Anti-SEMA4D antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700820-100UL
Monoclonal Anti-SEMA4D antibody produced in mouse, clone 3B4, purified immunoglobulin, buffered aqueous solution	WH0010507M1-100UG
Anti-SEMA4F antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412792-50UG
Anti-SEMA4G antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407809-50UG
Monoclonal Anti-SEMA4G antibody produced in mouse, clone 3F2, purified immunoglobulin, buffered aqueous solution	SAB1403334-100UG
Anti-SEMA5A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501468-100UG
Anti-SEMA5A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701375-100UL
ANTI-SEMA5A antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302531-400UL
ANTI-SEMA5A (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302530-400UL
Anti-SEMA5A (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701308-100UL
Anti-SEMA6A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411148-100UG
Anti-sema6a antibody produced in rabbit, affinity isolated antibody	SAB2702410-100UL
Monoclonal Anti-SEMA6A antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	SAB1403330-100UG
Anti-SEMA6A (346-360) antibody produced in rabbit	SAB1105274-200UL
Anti-SEMA6A (821-835) antibody produced in rabbit	SAB1105275-200UL
ANTI-SEMA6B(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306632-400UL
Anti-SEMA6C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411719-50UG
Anti-SEMA6C (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700570-100UL
Anti-SEMA6D antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408005-50UG
Anti-SEMA6D antibody produced in rabbit, affinity isolated antibody	AV49583-100UL
Anti-SEMA6D antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411452-100UG
Anti-SEMA6D antibody produced in rabbit, affinity isolated antibody	SAB2102106-100UL
Monoclonal Anti-SEMA7A antibody produced in mouse, clone 1G1, purified immunoglobulin, buffered aqueous solution	SAB1404584-100UG
Monoclonal Anti-SEMA7A antibody produced in mouse, clone 3D3, purified immunoglobulin, buffered aqueous solution	WH0008482M1-100UG
Anti-SEMA7A (191-205) antibody produced in rabbit, IgG fraction of antiserum	SAB1105046-200UL
Anti-SEMA7A (376-390) antibody produced in rabbit, IgG fraction of antiserum	SAB1105047-200UL

**Antibodies**
**ANTI-RUNX2 to Anti-Sheep IgG (Fc specific)**

* Name	Catalog Number
Anti-Semaphorin 3A antibody produced in goat, affinity isolated antibody, lyophilized powder	S6820-100UG
Anti-Semaphorin 6A antibody produced in goat, affinity isolated antibody, lyophilized powder	S6945-100UG
Anti-Semaphorin 6A antibody produced in goat, affinity isolated antibody, lyophilized powder	S7070-100UG
ANTI-SEMAPHORIN 5A (S106) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304832-400UL
Anti-Semaphorin 3E(Sema3e) (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300962-100UG
Anti-SEMG1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406425-50UG
Anti-SEMG1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV42088-100UL
Anti-SEMG1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV42090-100UL
Anti-SEMG2 antibody produced in rabbit, affinity isolated antibody	SAB2106576-100UL
Anti-SENP1 antibody produced in rabbit, affinity isolated antibody	SAB2102107-100UL
Anti-SENP1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501345-100UG
Anti-SENP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407830-50UG
Anti-SENP2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502599-100UG
Anti-SENP2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300037-100UG
Anti-SENP2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300038-100UG
Anti-SENP2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300036-100UG
Anti-SENP3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401627-100UG
Anti-SENP3 antibody produced in rabbit, affinity isolated antibody	SAB2102108-100UL
Anti-SENP3 (156-170) antibody produced in rabbit, IgG fraction of antiserum	SAB1101261-200UL
Anti-SENP3 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300163-100UG
Anti-SENP3 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300039-100UG
Anti-SENP3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501118-100UG
Anti-SENP5 antibody produced in rabbit, affinity isolated antibody	SAB2102109-100UL
Monoclonal Anti-SENP5 antibody produced in mouse, clone 3C2, purified immunoglobulin, buffered aqueous solution	SAB1402048-100UG
Anti-SENP5 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300165-100UG
Anti-SENP5 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300164-100UG
Anti-SENP5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500779-100UG
Anti-SENP6 antibody produced in rabbit, affinity isolated antibody	AV50600-100UL
Monoclonal Anti-SENP6 antibody produced in mouse, clone 4B7, purified immunoglobulin, buffered aqueous solution	WH0026054M1-100UG
Anti-SENP6/SUSP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500920-100UG
Monoclonal Anti-SENP7 antibody produced in mouse, clone 2D4, purified immunoglobulin, buffered aqueous solution	WH0057337M1-100UG

* Name	Catalog Number
Anti-SENP7, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502484-100UG
Anti-SENP8 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400787-50UG
Monoclonal Anti-SENP8 antibody produced in mouse, clone 2E1, purified immunoglobulin, buffered aqueous solution	SAB1400788-100UG
Anti-SENP8 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1102655-200UL
Anti-SENP8 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300525-100UG
Anti-SENP8 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300043-100UG
Anti-SENP8, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500326-100UG
Anti-SEP15 antibody produced in rabbit, affinity isolated antibody	AV48247-50UG AV48247-100UL
Anti-SEPARASE antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503690-100UG
Anti-SEPHS1 antibody produced in rabbit, IgG fraction of antiserum	AV48737-100UL
Monoclonal Anti-SEPHS1 antibody produced in mouse, clone 4D3-6A2, purified immunoglobulin, buffered aqueous solution	WH0022929M1-100UG
Monoclonal Anti-SEPHS1, (N-terminal) antibody produced in mouse, clone 3G3, purified immunoglobulin, buffered aqueous solution	SAB1404943-100UG
Anti-SEPHS2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700271-100UL
Anti-SEPHS2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700366-100UL
Monoclonal Anti-SEPHS2 antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	WH0022928M2-100UG
Anti-SEPN1 antibody produced in rabbit, affinity isolated antibody	AV47656-100UL
Anti-SEPN1 antibody produced in rabbit, affinity isolated antibody	SAB2102110-100UL
Anti-SEPN1 antibody produced in rabbit, affinity isolated antibody	SAB2106783-100UL
Anti-SEPP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700305-100UL
ANTI-SEPP1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304900-400UL
Anti-SEPSECS antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700720-100UL
ANTI-SEPSH2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303557-400UL
Anti-SEPT1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501436-100UG
Anti-SEPT1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400078-50UG
Anti-SEPT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410300-100UG
Anti-SEPT1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500656-100UG
Monoclonal Anti-SEPT1 antibody produced in mouse, clone 1F12, purified immunoglobulin, buffered aqueous solution	SAB1402750-100UG
Anti-SEPT10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408382-50UG
Anti-SEPT10 antibody produced in rabbit, IgG fraction of antiserum	AV48438-100UL
Anti-SEPT10 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410266-100UG
Monoclonal Anti-SEPT10 antibody produced in mouse, clone 3A9, purified immunoglobulin, buffered aqueous solution	SAB1402020-100UG

## 6: Life Science

### Antibodies

#### ANTI-RUNX2 to Anti-Sheep IgG (Fc specific)

* Name	Catalog Number
Monoclonal Anti-SEPT10 antibody produced in mouse, clone 2A12, purified immunoglobulin, buffered aqueous solution	WH0151011M1-100UG
Anti-SEPT11 antibody produced in rabbit, affinity isolated antibody	SAB2102111-100UL
Monoclonal Anti-SEPT11 antibody produced in mouse, clone 1E5, purified immunoglobulin, buffered aqueous solution	SAB1405161-100UG
Anti-SEPT12 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400789-50UG
Anti-SEPT12 antibody produced in rabbit, affinity isolated antibody	SAB2102112-100UL
Anti-SEPT12 (333-345) antibody produced in rabbit, IgG fraction of antiserum	SAB1102923-200UL
Anti-SEPT1 (301-315) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101120-200UL
Anti-SEPT14 antibody produced in rabbit, affinity isolated antibody	SAB4300941-100UL
Anti-SEPT2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500921-100UG
Anti-SEPT2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406173-50UG
Anti-SEPT2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501972-100UG
Monoclonal Anti-SEPT2 antibody produced in mouse, clone 2F8, purified immunoglobulin, buffered aqueous solution	SAB1402856-100UG
Anti-SEPT2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102113-100UL
Anti-SEPT2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102114-100UL
Anti-SEPT3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502394-100UG
Monoclonal Anti-SEPT3 antibody produced in mouse, clone 1F6, purified immunoglobulin, buffered aqueous solution	SAB1405179-100UG
Monoclonal Anti-SEPT3 antibody produced in mouse, clone 4D8, purified immunoglobulin, buffered aqueous solution	WH0055964M3-100UG
Anti-SEPT4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501449-100UG
Anti-SEPT4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501450-100UG
Anti-SEPT4 antibody produced in rabbit, affinity isolated antibody	AV02014-100UL
Anti-SEPT5 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400216-50UG
Anti-SEPT5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401289-100UG
Anti-SEPT5 (1-14) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100586-200UL
Anti-SEPT5 (316-330) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100587-200UL
Anti-SEPT6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501195-100UG
Monoclonal Anti-SEPT6 antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	SAB1401582-100UG
Anti-SEPT6 (AB1) antibody produced in rabbit, affinity isolated antibody	AV46217-50UG AV46217-100UL
Anti-SEPT6 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV46216-100UG AV46216-100UL
Anti-SEPT7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500922-100UG
Anti-SEPT7 (146-160) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S6075-200UL
Anti-SEPT7 (401-415) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S6200-200UL
Anti-sept7b antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701798-100UL
Anti-sept7b antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701799-100UL

* Name	Catalog Number
Anti-SEPT7, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503725-100UG
Anti-SEPT7, (N-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405595-50UG
Anti-SEPT8 antibody produced in rabbit	SAB2702108-100UL
Anti-SEPT8 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500954-100UG
Monoclonal Anti-SEPT8 antibody produced in mouse, clone 3G1, purified immunoglobulin, buffered aqueous solution	SAB1404956-100UG
Anti-SEPT9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407054-50UG
Anti-SEPT9 antibody produced in rabbit, affinity isolated antibody	AV51755-100UL
Anti-SEPT9 antibody produced in rabbit, affinity isolated antibody	SAB2105787-100UL
Monoclonal Anti-SEPT9 antibody produced in mouse, clone 2C6, purified immunoglobulin, buffered aqueous solution	WH0010801M1-100UG
Anti-Sept9 (141-154) antibody produced in rabbit, IgG fraction of antiserum	SAB1105074-200UL
Anti-SEPTIN 3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500923-100UG
Monoclonal Anti-Septin 9 antibody produced in rat, ~1.0 mg/mL, clone Clone 1A6C2	SAB4200191-200UL
Anti-Septin-10 (351-361) antibody produced in rabbit, IgG fraction of antiserum	SAB1105872-200UL
Anti-Septin-10 (443-454) antibody produced in rabbit, IgG fraction of antiserum	SAB1105873-200UL
Anti-SEPX1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410949-100UG
Monoclonal Anti-SEPX1 antibody produced in mouse, clone 8B2, purified immunoglobulin, buffered aqueous solution	WH0051734M2-100UG
Anti-SERBP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407285-50UG
Monoclonal Anti-SERBP1 antibody produced in mouse, clone 1G5-2D7, purified immunoglobulin, buffered aqueous solution	SAB1405004-100UG
Monoclonal Anti-SERBP1 antibody produced in mouse, clone 1D2-2E9, purified immunoglobulin, buffered aqueous solution	WH0026135M1-100UG
Anti-SerBP1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV40310-100UL
Anti-SerBP1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV40311-100UL
Anti-SERC1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502510-100UG
Anti-SERC2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501520-100UG
Anti-SERC3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500183-100UG
Monoclonal Anti-SERCa1 ATPase C-terminus antibody produced in mouse, clone VE121G9, ascites fluid	S1189-100UL
Monoclonal Anti-SERCa2 ATPase antibody produced in mouse, clone 2A7-A1, ascites fluid	S1314-100UL
Monoclonal Anti-SERCa2 ATPase antibody produced in mouse, clone IID8	S1439-100UL
Monoclonal Anti-SERCA3 antibody produced in mouse, ~1.0 mg/mL, clone PL/IM430, purified immunoglobulin, buffered aqueous solution	S7199-25UL S7199-200UL
Anti-SERCa3 ATPase antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S1564-100UL
Anti-SERF1A antibody produced in rabbit, affinity isolated antibody	SAB2900922-50UG
Anti-SERF1B (16-30) antibody produced in rabbit	SAB1104020-200UL
Anti-SERF2 (11-25) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100982-200UL



**Antibodies**
**ANTI-RUNX2 to Anti-Sheep IgG (Fc specific)**

* Name	Catalog Number
Anti-SERF2 (41-55) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100983-200UL
Anti-SERGEF antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701336-100UL
Anti-SERHL2 (206-220) antibody produced in rabbit, IgG fraction of antiserum	SAB1103786-200UL
Anti-SERINC3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700520-100UL
Anti-SERINC3 (77-88) antibody produced in rabbit, IgG fraction of antiserum	SAB1105540-200UL
ANTI-SERINC3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304766-400UL
ANTI-SERINC4(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305473-400UL
Anti-Serine/Threonine Protein Phosphatase 1y1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	P7609-.1ML
Anti-Serine/Threonine Protein Phosphatase 2 A/A antibody produced in rabbit, ~1 mg/mL, IgG fraction of antiserum, buffered aqueous solution	P8109-.1ML
Anti-Serine/Threonine Protein Phosphatase 2 A/Ba antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	P8234-.1ML
Anti-Serine/Threonine Protein Phosphatase 2 A/By antibody produced in rabbit, ~1 mg/mL, IgG fraction of antiserum, buffered aqueous solution	P5359-.1ML
Anti-Serine/Threonine Protein Phosphatase 2C $\alpha/\beta$ antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	P8609-.1ML
Anti-Serine/Threonine Protein Phosphatase 2 A/B' pan2 antibody produced in rabbit, ~1 mg/mL, IgG fraction of antiserum, buffered aqueous solution	P8359-.1ML
Anti-Serotonin antibody produced in rabbit, whole antiserum	S5545-.2ML S5545-100UL
Anti-Serotonin N-Acetyltransferase (C-Terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S0689-50UG
Anti-Serotonin N-Acetyltransferase (N-Terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S0564-50UG
Anti-Serotonin 5-HT <sub>4</sub> Receptor antibody produced in rabbit, affinity isolated antibody	S0195-50UL
Anti-Serotonin 5-HT <sub>2B</sub> Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S0445-50UL
Anti-Serotonin Receptor 1B/HTR1B antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500924-100UG
Anti-Serotonin Receptor 2C/HTR2C antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500925-100UG
Anti-Serotonin Receptor 3A/HTR3A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500926-100UG
Anti-Serotonin Transporter (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200039-200UL
Anti-SERP1 antibody produced in rabbit, affinity isolated antibody	SAB4300807-100UL
Anti-SERP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700011-100UL
Anti-SERP1 (23-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1104461-200UL
Anti-SERPINA10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407450-50UG
Anti-SERPINA10 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410907-100UG
Monoclonal Anti-SERPINA10 antibody produced in mouse, clone 1E11, purified immunoglobulin, buffered aqueous solution	WH0051156M2-100UG
Anti-SERPINA10/ZPI antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500927-100UG

* Name	Catalog Number
Anti-SERPINA11 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501070-100UG
Anti-SERPINA12 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500928-100UG
Anti-SERPINA12 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410251-100UG
Monoclonal Anti-SERPINA12 antibody produced in mouse, clone 3B3, purified immunoglobulin, buffered aqueous solution	WH0145264M1-100UG
Anti-SERPINA3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405413-50UG
Anti-SERPINA3 antibody produced in rabbit, affinity isolated antibody	SAB2108215-100UL
Monoclonal Anti-SERPINA3 antibody produced in mouse, clone 1E6, purified immunoglobulin, buffered aqueous solution	WH0000012M1-100UG
Monoclonal Anti-SERPINA3, (C-terminal) antibody produced in mouse, clone 1C10, purified immunoglobulin, buffered aqueous solution	SAB1403514-100UG
Anti-SERPINA4 antibody produced in rabbit, affinity isolated antibody	SAB2107367-100UL
Anti-SERPINA4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700605-100UL
ANTI-SERPINA4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303115-100UG SAB1303115-400UL
Anti-SERPINA5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406225-50UG
Anti-SERPINA5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409398-50UG
Anti-Serpin A5 antibody produced in rabbit, affinity isolated antibody	SAB4300935-100UL
Anti-Serpin A5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502096-100UG
Anti-SERPINA5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410892-100UG
Anti-SERPINA5 (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S2825-200UL
Monoclonal Anti-SERPINA5 antibody produced in mouse, clone SERPINA5-C403, culture supernatant	SAB4100466-200UL
Anti-SERPINA5 (236-250) antibody produced in rabbit	S2950-200UL
Anti-SerPINA5 (AB1) antibody produced in rabbit, affinity isolated antibody	AV53555-100UL
Anti-SerPINA5 (AB2) antibody produced in rabbit, affinity isolated antibody	AV53556-100UL
Anti-Serpina6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501882-100UG
ANTI-SERPINA6 antibody produced in mouse, clone 3B12, purified immunoglobulin, buffered aqueous solution	SAB1412124-100UG
ANTI-SERPINA6 antibody produced in mouse, clone 3C12, purified immunoglobulin, buffered aqueous solution	SAB1412125-100UG
Anti-SERPINA6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411552-100UG
Monoclonal Anti-SERPINA6 antibody produced in mouse, clone 1D9, purified immunoglobulin, buffered aqueous solution	WH0000866M2-100UG
Monoclonal Anti-SERPINA6, (C-terminal) antibody produced in mouse, clone 1F11, purified immunoglobulin, buffered aqueous solution	SAB1403640-100UG
Anti-SERPINA7 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20061B-50UG
Anti-SERPINA7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411329-100UG
Anti-SERPINA7 antibody produced in rabbit	SAB2702028-100UL
ANTI-SERPINA9 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301088-400UL

## 6: Life Science

### Antibodies

#### ANTI-RUNX2 to Anti-Sheep IgG (Fc specific)

* Name	Catalog Number
Anti-SERPINB1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400090-50UG
Anti-SERPINB1 (66-80) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101121-200UL
Monoclonal Anti-SERPINB1 antibody produced in mouse, clone 4A7, purified immunoglobulin, buffered aqueous solution	SAB1403766-100UG
Monoclonal Anti-SERPINB1 antibody produced in mouse, clone 4D7, purified immunoglobulin, buffered aqueous solution	SAB1402180-100UG
Monoclonal Anti-SERPINB1 antibody produced in mouse, clone SERPINB1-A375, culture supernatant	SAB4100440-200UL
Monoclonal Anti-SERPINB1 antibody produced in mouse, clone SERPINB1-B375, culture supernatant	SAB4100441-200UL
Anti-SERPINB10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406257-50UG
Anti-SERPINB10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S9570-100UG
Anti-SERPINB1 (171-185) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101122-200UL
ANTI-SERPINB11 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302270-400UL
Anti-SERPINB12 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S9445-100UG
ANTI-SERPINB12 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305183-400UL
Anti-SERPINB13 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S9320-100UG
Monoclonal Anti-SERPINB13 antibody produced in mouse, clone SERPINB13-A293, culture supernatant	SAB4100344-200UL
Anti-SERPINB2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406218-50UG
Anti-SERPINB2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410870-100UG
Monoclonal Anti-SERPINB2 antibody produced in mouse, clone 3A9, purified immunoglobulin, buffered aqueous solution	WH0005055M8-100UG
Anti-SERPINB3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401352-50UG
Anti-SERPINB3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409630-50UG
Anti-SERPINB3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411226-100UG
Anti-SERPINB3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411227-100UG
Monoclonal Anti-SERPINB3 antibody produced in mouse, clone 2F5, purified immunoglobulin, buffered aqueous solution	WH0006317M1-100UG
Anti-SERPINB4 (183-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1104291-200UL
Anti-SERPINB4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105452-100UL
Anti-SerpINB5 antibody produced in rabbit, IgG fraction of antiserum	AV42055-100UL
Anti-SERPINB5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502191-100UG
Anti-SERPINB6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500929-100UG
Anti-SERPINB6 antibody produced in rabbit	SAB2702085-100UL
Monoclonal Anti-SERPINB6 antibody produced in mouse, clone SERPINB6-A326, culture supernatant	SAB4100381-200UL
Monoclonal Anti-SERPINB6 antibody produced in mouse, clone SERPINB6-B326, culture supernatant	SAB4100483-200UL
Anti-SERPINB7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401435-100UG
Anti-SERPINB7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503460-100UG

* Name	Catalog Number
Anti-SERPINB8 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400210-100UG
Monoclonal Anti-SERPINB8 antibody produced in mouse, clone 1D10, ascites fluid, buffered aqueous solution	SAB1402869-200UL
Anti-SERPINB8 (201-215) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100514-200UL
Anti-SERPINB9 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500930-100UG
Anti-SERPINB9 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502192-100UG
Anti-SERPINB9 (176-190) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100445-200UL
Monoclonal Anti-SERPINB9, (C-terminal) antibody produced in mouse, clone 1F5, purified immunoglobulin, buffered aqueous solution	SAB1402309-100UG
Anti-SERPINC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405495-50UG
Anti-SERPINC1 antibody produced in rabbit, affinity isolated antibody	SAB2106551-100UL
Anti-SERPINC1 (66-80) antibody produced in rabbit	SAB1104906-200UL
Monoclonal Anti-SERPINC1 antibody produced in mouse, clone 2B12, ascites fluid, buffered aqueous solution	SAB1403580-200UL
Monoclonal Anti-SERPINC1 antibody produced in mouse, clone 2B12, purified immunoglobulin, buffered aqueous solution	WH0000462M2-100UG
Anti-SERPINC1 (426-440) antibody produced in rabbit, IgG fraction of antiserum	SAB1104907-200UL
Anti-SERPIND1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405925-50UG
Anti-SERPIND1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401170-100UG
Anti-SERPINE1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406217-50UG
Anti-SERPINE1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410869-100UG
Monoclonal Anti-SERPINE1 antibody produced in mouse, clone 1D5, purified immunoglobulin, buffered aqueous solution	SAB5300207-100UG
Monoclonal Anti-SERPINE1 antibody produced in mouse, clone 3F2, purified immunoglobulin, buffered aqueous solution	WH0005054M1-100UG
Anti-SerpINE1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV47469-50UG AV47469-100UL
Anti-SerpINE1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV47470-50UG AV47470-100UL
Anti-SERPINE2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701591-100UL
Anti-SERPINE2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701599-100UL
Monoclonal Anti-SERPINE2 antibody produced in mouse, clone 3G12, purified immunoglobulin, buffered aqueous solution	SAB1400209-100UG
Monoclonal Anti-SERPINE2 antibody produced in mouse, clone SERPINE2-A425, culture supernatant	SAB4100476-200UL
Anti-SERPINE2 (137-148) antibody produced in rabbit	SAB1106087-200UL
Anti-SERPINE2 (194-205) antibody produced in rabbit	SAB1106088-200UL
Anti-SERPINF1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410950-100UG
Anti-SERPINF1 antibody produced in rabbit, affinity isolated antibody	SAB2107868-100UL
Monoclonal Anti-SERPINF1 antibody produced in mouse, clone SERPINF1-A404, culture supernatant	SAB4100467-200UL
Anti-SERPINF2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406264-50UG
Anti-SERPINF2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410975-100UG
Anti-serpinf2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701924-100UL

**Antibodies**
**ANTI-RUNX2 to Anti-Sheep IgG (Fc specific)**

* Name	Catalog Number
Anti-SERPING1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405527-50UG
Anti-SERPING1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411352-100UG
Monoclonal Anti-SERPING1 antibody produced in mouse, clone 3F4-1D9, purified immunoglobulin, buffered aqueous solution	WH0000710M1-100UG
Anti-SERPING1 (103-115) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S3075-200UL
Anti-SERPINH1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405565-50UG
Anti-SerPINH1 antibody produced in rabbit, IgG fraction of antiserum	AV09002-100UG AV09002-100UL
Monoclonal Anti-SERPINH1 antibody produced in mouse, clone 1D2-1A6, purified immunoglobulin, buffered aqueous solution	WH0000871M1-100UG
Anti-SERPINH1 (206-220) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S5825-200UL
Anti-SERPINH1 (404-418) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S5950-200UL
Monoclonal Anti-SERPINI1 antibody produced in mouse, clone 1D10, purified immunoglobulin, buffered aqueous solution	WH0005274M1-100UG
Monoclonal Anti-SERPINI1, (C-terminal) antibody produced in mouse, clone 1E10, purified immunoglobulin, buffered aqueous solution	SAB1404202-100UG
Anti-SERPINI2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406258-50UG
Anti-SERPINI2 antibody produced in rabbit, affinity isolated antibody	SAB2106000-100UL
Anti-SerTAD1 antibody produced in rabbit, affinity isolated antibody	AV34309-50UG AV34309-100UL
Anti-SERTAD1 antibody produced in rabbit, affinity isolated antibody	SAB2102116-100UL
Monoclonal Anti-SERTAD1 antibody produced in mouse, clone 3H4, purified immunoglobulin, buffered aqueous solution	SAB1403216-100UG
Anti-SERTAD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406882-50UG
Anti-SerTAD2 antibody produced in rabbit, affinity isolated antibody	AV51655-100UL
Serum minus IgA/IgM/IgG human, lyophilized powder	S5393-1VL
Serum minus IgG human, lyophilized powder	S5143-1VL
Anti-SESN1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400503-50UG
Anti-SESN1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401644-100UG
Anti-SESN1 antibody produced in rabbit, affinity isolated antibody	SAB2107096-100UL
Anti-SESN1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501207-100UG
Anti-SESN2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411489-100UG
Monoclonal Anti-SESN2 antibody produced in mouse, clone 1A12, purified immunoglobulin, buffered aqueous solution	SAB1405298-100UG
Monoclonal Anti-SESN2 antibody produced in mouse, clone 3B8, purified immunoglobulin, buffered aqueous solution	WH0083667M3-100UG
Anti-SESN3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408356-50UG
Anti-SESN3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1402010-100UG
Monoclonal Anti-SESN3 antibody produced in mouse, clone 2C9, purified immunoglobulin, buffered aqueous solution	WH0143686M2-100UG
Anti-SESTD1 antibody produced in rabbit, affinity isolated antibody	SAB2900895-50UG
Anti-SESTD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500537-100UG
SESTD1 Blocking Peptide for SAB3500537	SBP3500537-0.05MG

* Name	Catalog Number
ANTI-SESTRIN-2 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306145-40TST SAB1306145-400UL
ANTI-SESTRIN-3 (CENTER Y335) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306225-400UL
ANTI-SESTRIN-1(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306147-400UL SAB1306147-40TST
ANTI-SESTRIN-1(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306043-400UL
Monoclonal Anti-SET antibody produced in mouse, ~1.0 mg/mL, clone SET51, purified immunoglobulin	SAB4200479-200UL
Monoclonal Anti-SET antibody produced in mouse, clone SET7, tissue culture supernatant	SAB4200498-200UL
Monoclonal Anti-SET antibody produced in mouse, clone M1-F5, purified immunoglobulin, buffered aqueous solution	WH0006418M1-100UG
Anti-SET (56-70) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S0575-200UL
Anti-SET07 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300159-100UG
Monoclonal Anti-SET07 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1300003-100UG
Monoclonal Anti-SET07 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1300134-100UG
Anti-SET07 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300522-100UG
Anti-SET07 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300033-100UG
ANTI-SET1B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304689-100UG SAB1304689-400UL
Monoclonal Anti-SET7 antibody produced in mouse, clone 5B4, purified immunoglobulin, buffered aqueous solution	WH0080854M1-100UG
ANTI-SET7 (SET9) (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306218-400UL SAB1306218-40TST
ANTI-SET7(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305713-400UL
Anti-SETBP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409087-50UG
ANTI-SETD1A (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305288-40TST SAB1305288-400UL
Anti-SETD2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501940-100UG
Anti-SETD2 antibody produced in rabbit, IgG fraction of antiserum	AV47617-100UL
Anti-SETD2 antibody produced in rabbit, affinity isolated antibody	SAB4300978-100UL
Anti-SETD3 antibody produced in rabbit, affinity isolated antibody	SAB2102117-100UL
Anti-SETD4 antibody produced in rabbit, affinity isolated antibody	SAB2102118-100UL
Anti-SETD5 antibody produced in rabbit, affinity isolated antibody	SAB2108419-100UL
Anti-SETD6 antibody produced in rabbit, affinity isolated antibody	SAB2105776-100UL
Monoclonal Anti-SETD6 antibody produced in mouse, clone GT688, affinity isolated antibody	SAB2702284-100UL
Anti-SETD7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701317-100UL
Anti-SETD7 antibody produced in rabbit, IgG fraction of antiserum	AV48940-100UL
Anti-SETD8 (66-80) antibody produced in rabbit	SAB1103611-200UL
Anti-SETD8 (166-180) antibody produced in rabbit, IgG fraction of antiserum	SAB1103612-200UL
ANTI-SETD8 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305438-400UL
Monoclonal Anti-SETDB1 antibody produced in mouse, clone 4E8, ascites fluid, buffered aqueous solution	SAB1404763-200UL

## 6: Life Science

### Antibodies

#### ANTI-RUNX2 to Anti-Sheep IgG (Fc specific)

* Name	Catalog Number
Monoclonal Anti-SETDB1 antibody produced in mouse, clone 4A3, purified immunoglobulin, buffered aqueous solution	WH0009869M7-100UG
Monoclonal Anti-SETDB1 antibody produced in mouse, clone 5H6D4, ascites fluid	SAB5300378-100UL
Monoclonal Anti-SETDB1 antibody produced in mouse, clone 5H6A12, ascites fluid	SAB5300379-100UL
Monoclonal Anti-SETDB2 antibody produced in mouse, clone 1H3, ascites fluid, solution	SAB1409873-200UL
Monoclonal Anti-SETDB2 antibody produced in mouse, clone 2F4, purified immunoglobulin, buffered aqueous solution	SAB1405299-100UG
Monoclonal Anti-SETDB2 antibody produced in mouse, clone 1E2, purified immunoglobulin, buffered aqueous solution	SAB1400726-50UG
Anti-SETDB2 (center C195) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300517-100UG
Anti-SETDB2 (center V514) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300147-100UG
Anti-SETDB2 (C or N-TERMINAL) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501995-100UG
Anti-SET/12 $\alpha$ PP2A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500931-100UG
Anti-SETMAR antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500932-100UG
Anti-SETMAR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406427-50UG
Monoclonal Anti-SETX antibody produced in mouse, clone 2A9, purified immunoglobulin, buffered aqueous solution	WH0023064M5-100UG
Anti-SEZ6L antibody produced in rabbit, affinity isolated antibody	SAB4301221-100UL
Anti-SF1 antibody produced in rabbit, IgG fraction of antiserum	AV41214-100UL
Anti-SF1 antibody produced in rabbit, affinity isolated antibody	SAB2102119-100UL
Anti-SF1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503110-100UG
Monoclonal Anti-SF1 antibody produced in mouse, clone 2E12, purified immunoglobulin, buffered aqueous solution	WH0007536M1-100UG
Anti-SF1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV41212-100UL
Anti-SF1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV41213-100UL
Anti-SF3A1 antibody produced in rabbit, affinity isolated antibody	SAB2102120-100UL
Anti-SF3A1 antibody produced in rabbit, affinity isolated antibody	AV40615-100UL
Monoclonal Anti-SF3A1 antibody produced in mouse, clone SF3A1-C496, culture supernatant	SAB4100547-200UL
Monoclonal Anti-SF3A1 antibody produced in mouse, clone SF3A1-A496, culture supernatant	SAB4100546-200UL
Anti-SF3A2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700504-100UL
Monoclonal Anti-SF3A2 antibody produced in mouse, clone 3B6, purified immunoglobulin, buffered aqueous solution	WH0008175M1-100UG
Anti-SF3A3 antibody produced in rabbit, affinity isolated antibody	AV40684-100UL
Anti-SF3A3 antibody produced in rabbit, affinity isolated antibody	SAB2102121
Monoclonal Anti-SF3A3 antibody produced in mouse, clone 2E9-2B7, ascites fluid, buffered aqueous solution	WH0010946M1-200UL
Anti-SF3A3 (211-225) antibody produced in rabbit	S3325-200UL
Anti-SF3A3 (421-435) antibody produced in rabbit	S3450-200UL
Anti-SF3B1, affinity isolated antibody	SAB2108710-100UL

* Name	Catalog Number
Anti-SF3B14 antibody produced in rabbit, affinity isolated antibody	AV40829-100UL
Anti-SF3B14, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502154-100UG
Anti-SF3B1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV40248-100UL
Anti-SF3B1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40733-100UL
Anti-SF3B1 (AB3) antibody produced in rabbit, IgG fraction of antiserum	AV40249-100UG AV40249-100UL
Anti-SF3B2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408808-50UG
Monoclonal Anti-SF3B2 antibody produced in mouse, clone 2A2, purified immunoglobulin, buffered aqueous solution	SAB1404884-100UG
Monoclonal Anti-SF3B2 antibody produced in mouse, clone 5D2, purified immunoglobulin, buffered aqueous solution	WH0010992M1-100UG
Anti-SF3B3 antibody produced in rabbit, affinity isolated antibody	SAB2108267-100UL
Anti-SF3B3 antibody produced in rabbit, affinity isolated antibody	SAB2105437-100UL
Monoclonal Anti-SF3B3 antibody produced in mouse, clone 2F1, purified immunoglobulin, buffered aqueous solution	SAB1403142-100UG
Monoclonal Anti-SF3B4 antibody produced in mouse, clone 1B8, purified immunoglobulin, buffered aqueous solution	SAB1402511-100UG
Anti-SF3B4 (AB1) antibody produced in rabbit, affinity isolated antibody	AV40610-100UL
Anti-SF3B4 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40609-100UL
Anti-SF3B4/SAP49 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500933-100UG
Anti-SF3B5 (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1103174-200UL
Anti-SF4 antibody produced in rabbit, affinity isolated antibody	SAB2102123-100UL
Anti-SF4 antibody produced in rabbit, affinity isolated antibody	AV40961-100UL
Anti-SFMBT1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400557-50UG
Anti-SFMBT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410931-100UG
Anti-SFMBT1 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1101286-200UL
Monoclonal Anti-SFMBT1 antibody produced in mouse, clone 2A1, purified immunoglobulin, buffered aqueous solution	SAB1400558-100UG
Anti-SFMBT1 (716-730) antibody produced in rabbit, IgG fraction of antiserum	SAB1101287-200UL
Monoclonal Anti-SFN antibody produced in mouse, clone 3C3, purified immunoglobulin, buffered aqueous solution	WH0002810M1-100UG
Monoclonal Anti-SFN antibody produced in mouse, clone 2G2, purified immunoglobulin, buffered aqueous solution	SAB1403876-100UG
Anti-SFPI1 antibody produced in rabbit, IgG fraction of antiserum	AV37890-100UL
Anti-Sfpq antibody produced in rabbit, affinity isolated antibody	SAB2702488-100UL
Monoclonal Anti-SFPQ antibody produced in mouse, clone 3B10, purified immunoglobulin, buffered aqueous solution	SAB1404362-100UG
Monoclonal Anti-SFPQ antibody produced in mouse, ~1.0 mg/mL, clone FC23, purified immunoglobulin	SAB4200501-200UL
Monoclonal Anti-SFPQ antibody produced in mouse, clone 6D7, purified immunoglobulin, buffered aqueous solution	WH0006421M2-100UG
Anti-SFPQ (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV40572-100UG AV40572-100UL

**Antibodies**
**ANTI-RUNX2 to Anti-Sheep IgG (Fc specific)**

* Name	Catalog Number
Anti-SFPQ (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40571-100UL
Anti-SFRP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900383-50UG
Anti-SFRP1 antibody produced in rabbit, IgG fraction of antiserum	AV09053-100UL
Anti-SFRP1 (41-55) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100588-200UL
Monoclonal Anti-SFRP1, clone FRP148, purified from hybridoma cell culture	SAB4200630-100UL SAB4200630-200UL
Anti-SFRP1 (216-228) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100589-200UL
Anti-SFRP1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501623-100UG
Anti-SFRP2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500934-100UG
Anti-Sfrp2 antibody produced in rabbit, affinity isolated antibody	SAB2702517-100UL
Anti-SFRP2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502745-100UG
Anti-SFRP4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501210-100UG
Anti-SFRP4 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701108-100UL
Anti-SFRP5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700502-100UL
ANTI-SFRP5 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303107-400UL
Anti-SFRS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409656-50UG
Anti-SFRS1/9 antibody produced in rabbit, affinity isolated antibody, ammonium sulfate suspension	S2195-100UG
Anti-SFRS10, IgG fraction of antiserum	SAB2108530-100UL
Monoclonal Anti-SFRS10 antibody produced in mouse, clone 7A1, purified immunoglobulin, buffered aqueous solution	WH0006434M1-100UG
Anti-SFRS10 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40529-100UL
Anti-SFRS11 antibody produced in rabbit, affinity isolated antibody	SAB2102124-100UL
Anti-SFRS11 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503616-100UG
Anti-SFRS12IP1 antibody produced in rabbit, affinity isolated antibody	SAB2107139-100UL
Monoclonal Anti-SFRS12, (C-terminal) antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	SAB1403465-100UG
Anti-SFRS13B (136-150) antibody produced in rabbit, IgG fraction of antiserum	SAB1103400-200UL
Anti-SFRS13B (236-250) antibody produced in rabbit, IgG fraction of antiserum	SAB1103401-200UL
Anti-SFRS14 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408726-50UG
Anti-SFRS14 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410066-100UG
Monoclonal Anti-SFRS14 antibody produced in mouse, clone 3C5, purified immunoglobulin, buffered aqueous solution	WH0010147M1-50UG
Anti-SFRS15 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502494-100UG
ANTI-SFRS16 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301732-400UL
Anti-SFRS17A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406649-50UG
Anti-SFRS17A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411479-100UG
Anti-SFRS1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV40691-100UL
Anti-SFRS1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40692-100UG AV40692-100UL

* Name	Catalog Number
Anti-SFRS2B antibody produced in rabbit, affinity isolated antibody	SAB2102125-50UG SAB2102125-100UL
Anti-SFRS2B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500180-100UG
Anti-SFRS2B antibody produced in rabbit, affinity isolated antibody	SAB4300782-100UL
ANTI-SFRS2(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307090-400UL
Anti-SFRS3 antibody produced in rabbit, affinity isolated antibody	SAB2102126-100UL
Anti-SFRS3 antibody produced in rabbit, affinity isolated antibody, ammonium sulfate suspension	S2445-100UG
Anti-SFRS3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502746-100UG
Monoclonal Anti-SFRS3 antibody produced in mouse, clone 2D2, purified immunoglobulin, buffered aqueous solution	WH0006428M8-100UG
Monoclonal Anti-SFRS3, (N-terminal) antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	SAB1404363-50UG
Anti-SFRS4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502747-100UG
Anti-SFRS5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406428-50UG
Anti-SFRS5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409657-50UG
Anti-SFRS5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502748-100UG
Monoclonal Anti-SFRS5 antibody produced in mouse, clone 2C8, ascites fluid, buffered aqueous solution	SAB1402913-200UL
Anti-SFRS6, affinity isolated antibody	SAB2108533-100UL
Monoclonal Anti-SFRS6 antibody produced in mouse, clone 6A10, purified immunoglobulin, buffered aqueous solution	WH0006431M1-100UG
Monoclonal Anti-SFRS6, (N-terminal) antibody produced in mouse, clone 5G6, purified immunoglobulin, buffered aqueous solution	SAB1404364-100UG
Anti-SFRS7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406429-50UG
Anti-SFRS7 (82-95) antibody produced in rabbit, IgG fraction of antiserum	SAB1101226-200UL
Anti-SFRS7 (183-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1101227-200UL
Anti-SFRS7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502750-100UG
Anti-SFRS8 antibody produced in rabbit, IgG fraction of antiserum	AV40526-100UL
Anti-SFRS8 antibody produced in rabbit, affinity isolated antibody	SAB2102127-100UL
Anti-SFRS9 antibody produced in rabbit, affinity isolated antibody	AV40490-100UL
Monoclonal Anti-SFRS9 antibody produced in mouse, clone 1G7, purified immunoglobulin, buffered aqueous solution	SAB1401432-100UG
Anti-SFT2B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501624-100UG
ANTI-SFT2D2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305111-400UL
Anti-SFT2D3 antibody produced in rabbit, affinity isolated antibody	SAB2107559-100UL
ANTI-SFT2D3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301130-400UL
Anti-SFTPA1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502038-100UG
Anti-SFTPA1 antibody produced in rabbit, affinity isolated antibody	SAB4300719-100UL
Monoclonal Anti-SFTPA1, (N-terminal) antibody produced in mouse, clone 1G8, purified immunoglobulin, buffered aqueous solution	SAB1403511-100UG

## 6: Life Science

### Antibodies

#### ANTI-RUNX2 to Anti-Sheep IgG (Fc specific)

* Name	Catalog Number
Anti-SFTPA2 antibody produced in rabbit, affinity isolated antibody	SAB2107825-100UL
Anti-SFTPA2B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700043-100UL
ANTI-SFTPA2B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301797-400UL
Anti-SFTPB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406430-50UG
Anti-SFTPB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401360-100UG
Anti-SFTPB antibody produced in rabbit, affinity isolated antibody	SAB2102128-50UG SAB2102128-100UL
Anti-SFTPC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406431-50UG
Anti-SFTPC antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400258-100UG
Monoclonal Anti-SFTPC antibody produced in mouse, clone 4A10, purified immunoglobulin, buffered aqueous solution	SAB1402914-100UG
Anti-SFTPD antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411261-100UG
Monoclonal Anti-SFTPD antibody produced in mouse, clone 2C10, purified immunoglobulin, buffered aqueous solution	SAB1409659-100UG
Monoclonal Anti-SFTPD antibody produced in mouse, clone 3E6, purified immunoglobulin, buffered aqueous solution	WH0006441M1-100UG
Anti-SFTPD (122-134) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S3700-200UL
Monoclonal Anti-SFTPD, (C-terminal) antibody produced in mouse, clone 2A10, purified immunoglobulin, buffered aqueous solution	SAB1404365-100UG
SFTS Virus HB29 Blocking Peptide for SAB3500771	SBP3500771-0.05MG
SFTS Virus HB29 Blocking Peptide for SAB3500772	SBP3500772-0.05MG
SFTS Virus HB29 Blocking Peptide for SAB3500773	SBP3500773-0.05MG
SFTS Virus HB29 Blocking Peptide for SAB3500774	SBP3500774-0.05MG
Anti-SFXN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408198-50UG
Anti-SFXN2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408264-50UG
Anti-SFXN3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408055-50UG
Anti-SFXN3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411475-100UG
Anti-SFXN3 antibody produced in rabbit, affinity isolated antibody	SAB2102129-100UL
Monoclonal Anti-SFXN3, (N-terminal) antibody produced in mouse, clone 4A3, purified immunoglobulin, buffered aqueous solution	SAB1402634-100UG
Anti-SFXN4 antibody produced in rabbit, affinity isolated antibody	SAB2102130-100UL
Anti-SFXN4, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500286-100UG
Anti-SGCA antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502758-100UG
Monoclonal Anti-SGCA antibody produced in mouse, clone 3C4, purified immunoglobulin, buffered aqueous solution	SAB1402353-100UG
Anti-SGCB antibody produced in rabbit, affinity isolated antibody	SAB2102131-100UL
Monoclonal Anti-SGCB antibody produced in mouse, clone 1C10, purified immunoglobulin, buffered aqueous solution	SAB1400259-50UG
Monoclonal Anti-SGCB antibody produced in mouse, clone 1E3, purified immunoglobulin, buffered aqueous solution	WH0006443M1-100UG
Anti-SGCD antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501729-100UG
Anti-SGCD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406432-50UG

* Name	Catalog Number
Anti-SGCD antibody produced in rabbit, affinity isolated antibody	SAB2106670-100UL
Anti-SGCD antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401361-100UG
Monoclonal Anti-SGCD antibody produced in mouse, clone 3G10, purified immunoglobulin, 0.5 mg/mL	SAB1412746-100UG
Anti-SGCD (246-260) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100414-200UL
Anti-SGCE antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406755-50UG
Anti-SGCE antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401448-100UG
Anti-SGCE antibody produced in rabbit, affinity isolated antibody	SAB2102132-100UL
Anti-SGCG antibody produced in rabbit, IgG fraction of antiserum	AV44241-100UL
Anti-SGCG antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411264-100UG
Monoclonal Anti-SGCG, (C-terminal) antibody produced in mouse, clone 3C5, purified immunoglobulin, buffered aqueous solution	SAB1402915-100UG
ANTI-SGEF (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307043-400UL SAB1307043-40TST
ANTI-SGF29 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301119-100UG SAB1301119-400UL
ANTI-SGIP1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302292-400UL
ANTI-SGK antibody produced in mouse, clone 1C4, purified immunoglobulin, buffered aqueous solution	SAB1411792-100UG
ANTI-SGK antibody produced in mouse, clone 3G8, purified immunoglobulin, buffered aqueous solution	SAB1411783-100UG
ANTI-SGK antibody produced in mouse, clone 3C4, purified immunoglobulin, buffered aqueous solution	SAB1411782-100UG
Anti-SGK, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502764-100UG
Anti-SGK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502765-100UG
Anti-SGK antibody produced in rabbit, buffered aqueous solution, IgG fraction of antiserum	S5188-.2ML
Monoclonal Anti-SGK antibody produced in mouse, clone 4D7-G3, purified immunoglobulin, buffered aqueous solution	WH0006446M1-100UG
ANTI-SGK071(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305787-400UL
Anti-SGK1 antibody produced in rabbit, affinity isolated antibody	SAB2108342-100UL
Anti-SGK2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406925-50UG
Anti-SGK2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410063-100UG
Monoclonal Anti-SGK2 antibody produced in mouse, clone 3D2, purified immunoglobulin, buffered aqueous solution	SAB1408718-100UG
Monoclonal Anti-SGK2 antibody produced in mouse, clone 1A7, purified immunoglobulin, buffered aqueous solution	WH0010110M2-100UG
Monoclonal Anti-SGK2 antibody produced in mouse, clone 2F6, purified immunoglobulin, buffered aqueous solution	SAB1408723-100UG
Monoclonal Anti-SGK2 antibody produced in mouse, clone 1G11, purified immunoglobulin, buffered aqueous solution	SAB1408722-100UG
Monoclonal Anti-SGK2 antibody produced in mouse, clone 2F6, purified immunoglobulin, buffered aqueous solution	SAB1408721-100UG
Monoclonal Anti-SGK2 antibody produced in mouse, clone 4G4, purified immunoglobulin, buffered aqueous solution	SAB1408720-100UG
Monoclonal Anti-SGK2 antibody produced in mouse, clone 7C7, purified immunoglobulin, buffered aqueous solution	SAB1408719-100UG

**Antibodies**
**ANTI-RUNX2 to Anti-Sheep IgG (Fc specific)**

* Name	Catalog Number
Monoclonal Anti-SGK2, (C-terminal) antibody produced in mouse, clone 4B12, purified immunoglobulin, buffered aqueous solution	SAB1404786-50UG
Anti-SGK3 antibody produced in rabbit, affinity isolated antibody	SAB2107131-100UL
Anti-SGK3 (116-130) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S2198-200UL
Anti-SGK3 (441-455) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S2323-200UL
Anti-SGK494 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700540-100UL
Anti-SGK (ab1) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21987A-50UG
Anti-SGK (ab2) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21987B-50UG
Monoclonal Anti-SGKL, (N-terminal) antibody produced in mouse, clone 2A7, purified immunoglobulin, buffered aqueous solution	SAB1404990-100UG
Monoclonal Anti-SGK, (N-terminal) antibody produced in mouse, clone 3E3, purified immunoglobulin, buffered aqueous solution	SAB1404366-100UG
Anti-SGMS1 antibody produced in rabbit, affinity isolated antibody	SAB2102133-100UL
ANTI-SGMS1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304048-400UL
Monoclonal Anti-SGNE1 antibody produced in mouse, clone 8G11, purified immunoglobulin, buffered aqueous solution	WH0006447M2-100UG
Anti-SGOL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408387-50UG
Anti-SGOL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410269-100UG
Anti-SGOL1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500563-100UG
Monoclonal Anti-SGOL1 antibody produced in mouse, clone 4G6, purified immunoglobulin, buffered aqueous solution	SAB1405371-100UG
Monoclonal Anti-SGOL1 antibody produced in mouse, clone 3C11, purified immunoglobulin, buffered aqueous solution	WH0151648M1-100UG
ANTI-SGOL2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305449-400UL
Anti-SGPL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409959-50UG
Anti-SGPL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408645-100UG
Anti-SGPP1 antibody produced in rabbit, affinity isolated antibody	SAB2106881-100UL
ANTI-SGPP1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301466-400UL
Anti-SGPP2, IgG fraction of antiserum	SAB2108592-100UL
ANTI-SGPP2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304214-400UL
Anti-SGSH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406433-50UG
Anti-SGSH antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411265-100UG
Anti-SGSH (91-105) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100592-200UL
Anti-SGSM1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500813-100UG
SGSM1 Blocking Peptide for SAB3500813	SBP3500813-0.05MG
ANTI-SGSM1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305478-400UL
Anti-SGSM2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500853-100UG
SGSM2 Blocking Peptide for SAB3500853	SBP3500853-0.05MG
Anti-SGSM3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501276-100UG
Anti-SGSM3 antibody produced in rabbit, affinity isolated antibody	SAB3501018-100UG

* Name	Catalog Number
Anti-SGSM3 (461-474) antibody produced in rabbit, IgG fraction of antiserum	SAB1104410-200UL
SGSM3 Blocking Peptide for SAB3501018	SBP3501018-0.05MG
Anti-SGTA antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22159-50UG
Anti-SGTA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406434-50UG
Anti-SGTA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411266-100UG
Anti-SGTA (68-80) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100594-200UL
Monoclonal Anti-SGTA antibody produced in mouse, clone 2E11, purified immunoglobulin, buffered aqueous solution	WH0006449M6-100UG
Anti-SGTA (300-313) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100595-200UL
Anti-SGTB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411745-50UG
Anti-SGTB (16-30) antibody produced in rabbit	SAB1104626-200UL
ANTI-SGTB (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301512-400UL
Anti-SH2B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407267-50UG
Monoclonal Anti-SH2B antibody produced in mouse, clone 2B9, purified immunoglobulin, buffered aqueous solution	WH0025970M1-100UG
Anti-SH2B1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410490-100UG
Anti-SH2B1 antibody produced in rabbit, affinity isolated antibody	SAB2102134-100UL
Anti-SH2B2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700281-100UL
Anti-SH2D1A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406096-50UG
Anti-SH2D1A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410764-100UG
Monoclonal Anti-SH2D1A antibody produced in mouse, clone 1C9, purified immunoglobulin, buffered aqueous solution	WH0004068M1-100UG
Anti-SH2D1A/SAP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500935-100UG
Anti-SH2D1A/SLAM Associated Protein antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500936-100UG
Anti-SH2D1B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408257-50UG
Anti-SH2D1B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401969-100UG
Monoclonal Anti-SH2D1B antibody produced in mouse, clone 2B4, purified immunoglobulin, buffered aqueous solution	SAB1401970-100UG
Anti-SH2D2A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406769-50UG
Anti-SH2D2A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409972-50UG
Anti-SH2D2A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503535-100UG
Anti-SH2D2A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401451-100UG
Monoclonal Anti-SH2D2A antibody produced in mouse, clone SH2D2A-B405, culture supernatant	SAB4100468-200UL
Anti-SH2D3A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2501225-100UG
Anti-SH2D3A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406918-50UG
Monoclonal Anti-SH2D3A, (C-terminal) antibody produced in mouse, clone 3B11, purified immunoglobulin, buffered aqueous solution	SAB1402493-100UG
Anti-SH2D3C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406917-50UG

## 6: Life Science

### Antibodies

#### ANTI-RUNX2 to Anti-Sheep IgG (Fc specific)

* Name	Catalog Number
Anti-SH2D3C antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410059-100UG
Monoclonal Anti-SH2D3C antibody produced in mouse, clone 3C5, purified immunoglobulin, buffered aqueous solution	SAB1408711-100UG
Monoclonal Anti-SH2D3C antibody produced in mouse, clone 2B4, purified immunoglobulin, buffered aqueous solution	SAB1408712-100UG
Monoclonal Anti-SH2D3C antibody produced in mouse, clone 3F5, purified immunoglobulin, buffered aqueous solution	SAB1408710-100UG
Monoclonal Anti-SH2D3C antibody produced in mouse, clone 2G1, purified immunoglobulin, buffered aqueous solution	SAB1408709-100UG
Monoclonal Anti-SH2D3C antibody produced in mouse, clone 3D6, purified immunoglobulin, buffered aqueous solution	SAB1408708-100UG
Monoclonal Anti-SH2D3C antibody produced in mouse, clone 3C5, ascites fluid, solution	SAB1408713-200UL
Monoclonal Anti-SH2D3C antibody produced in mouse, clone 3B2, purified immunoglobulin, buffered aqueous solution	WH0010044M1-100UG
Monoclonal Anti-SH2D3C, (N-terminal) antibody produced in mouse, clone 2E3, purified immunoglobulin, buffered aqueous solution	SAB1404775-100UG
Anti-SH2D4A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500937-100UG
Anti-SH2D4A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407844-50UG
Anti-SH2D4A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411241-100UG
Monoclonal Anti-SH2D4A antibody produced in mouse, clone 3G8, purified immunoglobulin, buffered aqueous solution	WH0063898M1-100UG
ANTI-SH2D4B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302834-400UL
ANTI-SH2D5 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303927-400UL
ANTI-SH2D5 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305457-400UL
Anti-SH3BGR antibody produced in rabbit, affinity isolated antibody	AV45764-50UG AV45764-100UL
Monoclonal Anti-SH3BGR antibody produced in mouse, clone 1B12, purified immunoglobulin, buffered aqueous solution	SAB1404367-100UG
Monoclonal Anti-SH3BGR antibody produced in mouse, clone 3B7, purified immunoglobulin, buffered aqueous solution	WH0006450M1-100UG
Anti-SH3BGR antibody produced in rabbit, affinity isolated antibody	AV48218-100UL
Monoclonal Anti-SH3BGR antibody produced in mouse, clone 3B8, purified immunoglobulin, buffered aqueous solution	WH0006451M1-100UG
Anti-SH3BGR antibody produced in rabbit, IgG fraction of antiserum	SAB1103173-200UL
ANTI-SH3BGR antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307137-400UL
Anti-SH3BGR antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502766-100UG
Anti-SH3BP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2500938-100UG
Anti-SH3BP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700358-100UL
Anti-SH3BP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700525-100UL
Anti-SH3BP1 antibody produced in rabbit, affinity isolated antibody	SAB2107706-100UL
ANTI-SH3BP1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304668-400UL
Anti-SH3BP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406435-50UG

* Name	Catalog Number
Anti-SH3BP2 antibody produced in rabbit, affinity isolated antibody	SAB2102135-100UL
Monoclonal Anti-SH3BP2 antibody produced in mouse, clone 1E9, purified immunoglobulin, buffered aqueous solution	WH0006452M1-100UG
Anti-SH3BP2 (166-180) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100376-200UL
Anti-SH3BP2 (506-520) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100377-200UL
Anti-SH3BP4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500241-100UG
Monoclonal Anti-SH3BP4 antibody produced in mouse, clone 3F3, purified immunoglobulin, buffered aqueous solution	WH0023677M1-100UG
Anti-SH3BP4 (156-170) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S9199-200UL
Anti-SH3BP4 (921-935) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S9324-200UL
SH3BP4 Blocking Peptide for SAB3500241	SBP3500241-0.05MG
Monoclonal Anti-SH3BP4, (N-terminal) antibody produced in mouse, clone 2B6, purified immunoglobulin, buffered aqueous solution	SAB1404989-100UG
Monoclonal Anti-SH3BP5 antibody produced in mouse, clone 1D5, purified immunoglobulin, buffered aqueous solution	SAB1404723-100UG
Monoclonal Anti-SH3BP5 antibody produced in mouse, clone 2B3, purified immunoglobulin, buffered aqueous solution	WH0009467M1-100UG
Anti-SH3BP5L (156-170) antibody produced in rabbit, IgG fraction of antiserum	SAB1103185-200UL
Monoclonal Anti-SH3D19 antibody produced in mouse, clone 5C7, purified immunoglobulin, buffered aqueous solution	WH0152503M1-100UG
ANTI-SH3D20 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305722-400UL
Anti-SH3GL1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22560F-50UG
Anti-SH3GL1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501683-100UG
Monoclonal Anti-SH3GL1 antibody produced in mouse, clone 2B5, purified immunoglobulin, buffered aqueous solution	SAB1404368-100UG
Monoclonal Anti-SH3GL1 antibody produced in mouse, clone SH3GL1-A201, culture supernatant	SAB4100236-200UL
Monoclonal Anti-SH3GL1 antibody produced in mouse, clone SH3GL1-B201, culture supernatant	SAB4100237-200UL
Monoclonal Anti-SH3GL1 antibody produced in mouse, clone 2E8-H5, purified immunoglobulin, buffered aqueous solution	WH0006455M1-100UG
Anti-SH3GL1 (256-270) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100596-200UL
Anti-SH3GL1 (291-305) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100597-200UL
Anti-SH3GL2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502109-100UG
Monoclonal Anti-SH3GL2 antibody produced in mouse, clone 2G6, purified immunoglobulin, buffered aqueous solution	SAB1404369-100UG
Monoclonal Anti-SH3GL2 antibody produced in mouse, clone 2C4, ascites fluid, solution	SAB1409660-200UL
Monoclonal Anti-SH3GL2 antibody produced in mouse, clone 5A6, purified immunoglobulin, buffered aqueous solution	WH0006456M1-100UG
Anti-SH3GL3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400260-50UG
Anti-SH3GL3 antibody produced in rabbit, affinity isolated antibody	SAB2107193-100UL
Anti-SH3GLB1 antibody produced in rabbit, affinity isolated antibody	SAB2107351-100UL
Anti-SH3GLB1 (82-95) antibody produced in rabbit, IgG fraction of antiserum	SAB1105152-200UL



**Antibodies**
**ANTI-RUNX2 to Anti-Sheep IgG (Fc specific)**

* Name	Catalog Number
Monoclonal Anti-SH3GLB1 antibody produced in mouse, clone 1B3-A5, purified immunoglobulin, buffered aqueous solution	WH0051100M1-100UG
Anti-SH3GLB1 (191-204) antibody produced in rabbit, IgG fraction of antiserum	SAB1105153-200UL
Anti-SH3GLB2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400646-50UG
Anti-SH3GLB2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502438-100UG
Anti-SH3KBP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409171-50UG
Monoclonal Anti-SH3MD2 antibody produced in mouse, clone 3H3, purified immunoglobulin, buffered aqueous solution	WH0057630M1-100UG
Monoclonal Anti-SH3MD2, (C-terminal) antibody produced in mouse, clone 1F7, purified immunoglobulin, buffered aqueous solution	SAB1405219-100UG
Anti-SH3PX3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408460-50UG
Anti-SH3PX3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410472-100UG
Monoclonal Anti-SH3PX3 antibody produced in mouse, clone 3A1, purified immunoglobulin, buffered aqueous solution	SAB1400851-100UG
Anti-SH3PXD2A antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412785-50UG
Anti-SH3RF1 (287-300) antibody produced in rabbit	SAB1106028-200UL
Anti-SH3RF1 (701-715) antibody produced in rabbit	SAB1106029-200UL
Anti-SH3RF2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500542-100UG
Monoclonal Anti-SH3RF2 antibody produced in mouse, clone 4E10, purified immunoglobulin, buffered aqueous solution	WH0153769M1-100UG
Anti-SH3RF2 (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1105825-200UL
SH3RF2 Blocking Peptide for SAB3500542	SBP3500542-0.05MG
ANTI-SH3RF3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301945-400UL
Anti-SH3YL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701503-100UL
Monoclonal Anti-SHANK1 antibody produced in mouse, clone S22-21, 1 mg/mL, purified immunoglobulin	SAB5200042-100UG
Anti-SHANK1a antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	S8947-100UG
Monoclonal Anti-Shank1/Shank3 antibody produced in mouse, clone S367-51, purified immunoglobulin	SAB5201410-100UG
Monoclonal Anti-Shank1/Shank3 - Alkaline Phosphatase antibody produced in mouse, clone S367-51, purified immunoglobulin	SAB5201419-100UG
Monoclonal Anti-Shank1/Shank3 - Apc antibody produced in mouse, clone S367-51, purified immunoglobulin	SAB5201420-100UG
Monoclonal Anti-Shank1/Shank3 - Atto 390 antibody produced in mouse, clone S367-51, purified immunoglobulin	SAB5201411-100UG
Monoclonal Anti-Shank1/Shank3 - Atto 488 antibody produced in mouse, clone S367-51, purified immunoglobulin	SAB5201412-100UG
Monoclonal Anti-Shank1/Shank3 - Atto 565 antibody produced in mouse, clone S367-51, purified immunoglobulin	SAB5201413-100UG
Monoclonal Anti-Shank1/Shank3 - Atto 594 antibody produced in mouse, clone S367-51, purified immunoglobulin	SAB5201414-100UG
Monoclonal Anti-Shank1/Shank3 - Atto 633 antibody produced in mouse, clone S367-51, purified immunoglobulin	SAB5201415-100UG
Monoclonal Anti-Shank1/Shank3 - Atto 655 antibody produced in mouse, clone S367-51, purified immunoglobulin	SAB5201416-100UG

* Name	Catalog Number
Monoclonal Anti-Shank1/Shank3 - Atto 680 antibody produced in mouse, clone S367-51, purified immunoglobulin	SAB5201417-100UG
Monoclonal Anti-Shank1/Shank3 - Atto 700 antibody produced in mouse, clone S367-51, purified immunoglobulin	SAB5201418-100UG
Monoclonal Anti-Shank1/Shank3 - Biotin antibody produced in mouse, clone S367-51, purified immunoglobulin	SAB5201421-100UG
Monoclonal Anti-Shank1/Shank3 - Fc antibody produced in mouse, clone S367-51, purified immunoglobulin	SAB5201422-100UG
Monoclonal Anti-Shank1/Shank3 - Hrp antibody produced in mouse, clone S367-51, purified immunoglobulin	SAB5201423-100UG
Monoclonal Anti-Shank1/Shank3 - Pe/Atto 594 antibody produced in mouse, clone S367-51, purified immunoglobulin	SAB5201424-100UG
Monoclonal Anti-Shank1/Shank3 - Percp antibody produced in mouse, clone S367-51, purified immunoglobulin	SAB5201425-100UG
Monoclonal Anti-Shank1/Shank3 - Rpe antibody produced in mouse, clone S367-51, purified immunoglobulin	SAB5201426-100UG
Monoclonal Anti-Shank1/Shank3 - Streptavidin antibody produced in mouse, clone S367-51, purified immunoglobulin	SAB5201427-100UG
Anti-SHANK1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700966-100UL
Anti-SHANK2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500917-100UG
Monoclonal Anti-SHANK2 antibody produced in mouse, clone S23B-49, 1 mg/mL, purified immunoglobulin	SAB5200040-100UG
Monoclonal Anti-SHANK2 antibody produced in mouse, clone S23B-6, 1 mg/mL, purified immunoglobulin	SAB5200041-100UG
Anti-SHANK3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500795-100UG
Monoclonal Anti-SHANK3 antibody produced in mouse, clone S72-16, 1 mg/mL, purified immunoglobulin	SAB5200047-100UG
SHANK3 Blocking Peptide for SAB3500795	SBP3500795-0.05MG
Anti-SHARP1 antibody produced in rabbit, affinity isolated antibody, ammonium sulfate suspension	S8568-100UG
Anti-SHARPIN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408056-50UG
Anti-SHB (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300181-100UG
Anti-SHBG antibody produced in rabbit, affinity isolated antibody	SAB4301027-100UL
Monoclonal Anti-SHBG antibody produced in mouse, clone 5E6, purified immunoglobulin, buffered aqueous solution	WH0006462M1-100UG
ANTI-SHBG (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304899-400UL
Anti-SHB (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300534-100UG
Anti-SHC antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502770-100UG
Anti-SHC antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502769-100UG
Anti-SHC1 antibody produced in rabbit, affinity isolated antibody	AV50490-100UL
Monoclonal Anti-SHC1 antibody produced in mouse, clone 3F4, purified immunoglobulin, buffered aqueous solution	WH0006464M1-100UG
Anti-SHC1 (Ab-349) antibody produced in rabbit, affinity isolated antibody	SAB4300556-100UG
Anti-SHC1 (Ab-427) antibody produced in rabbit, affinity isolated antibody	SAB4300557-100UG
Anti-SHC2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501077-100UG

## 6: Life Science

### Antibodies

#### ANTI-RUNX2 to Anti-Sheep IgG (Fc specific)

* Name	Catalog Number
Monoclonal Anti-SHC2 antibody produced in mouse, clone 4A4, purified immunoglobulin, buffered aqueous solution	WH0025759M1-100UG
Anti-SHC3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407529-50UG
Anti-SHC3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401715-100UG
Anti-SHC3 antibody produced in rabbit, affinity isolated antibody	SAB2107233-100UL
Anti-SHC3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502207-100UG
Monoclonal Anti-SHC3 antibody produced in mouse, clone 1C11, purified immunoglobulin, buffered aqueous solution	SAB1402588-100UG
Anti-SHC4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408528-50UG
Anti-SHC4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701089-100UL
Monoclonal Anti-SHC4 antibody produced in mouse, clone 2F5, purified immunoglobulin, buffered aqueous solution	WH0399694M1-100UG
Anti-SHC4 (366-380) antibody produced in rabbit, IgG fraction of antiserum	SAB1105148-200UL
Anti-SHC4 (511-525) antibody produced in rabbit, IgG fraction of antiserum	SAB1105149-200UL
Anti-SHCBP1 (551-564) antibody produced in rabbit, IgG fraction of antiserum	SAB1102018-200UL
Anti-SHCBP1 (621-633) antibody produced in rabbit, IgG fraction of antiserum	SAB1102019-200UL
Anti-SHCBP1L antibody produced in rabbit, affinity isolated antibody	SAB2107047-100UL
Anti-SHCBP1L antibody produced in rabbit, affinity isolated antibody	SAB2107048-100UL
ANTI-SHCBP1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307183-400UL
Anti-SHD, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502444-100UG
Anti-Sheep IgG F(ab') <sub>2</sub> , highly cross adsorbed antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700685-500UG
Anti-Sheep IgG F(ab') <sub>2</sub> -Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700690-1MG
Anti-Sheep IgG F(ab') <sub>2</sub> , highly cross adsorbed-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700691-500UG
Anti-Sheep IgG F(ab') <sub>2</sub> -Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700692-1.5MG
Anti-Sheep IgG F(ab') <sub>2</sub> , highly cross adsorbed-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700693-500UG
Anti-Sheep IgG F(ab') <sub>2</sub> -Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700686-1.5MG
Anti-Sheep IgG F(ab') <sub>2</sub> , highly cross adsorbed-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700687-500UL
Anti-Sheep IgG F(ab') <sub>2</sub> -Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700688-1.5MG
Anti-Sheep IgG F(ab') <sub>2</sub> , highly cross adsorbed-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700689-500UG
Anti-Sheep IgG F(ab') <sub>2</sub> -Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700683-1.5MG
Anti-Sheep IgG F(ab') <sub>2</sub> , highly cross adsorbed-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700684-500UL
Anti-Sheep IgG F(ab') <sub>2</sub> -Texas Red™ antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700694-1.5MG
Anti-Sheep IgG F(ab') <sub>2</sub> , highly cross adsorbed-Texas Red™ antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700695-500UL

* Name	Catalog Number
Anti-Sheep IgG (Fc specific) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700698-2MG
Anti-Sheep IgG (Fc specific), highly cross adsorbed antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700699-500UG
Anti-Sheep IgG (Fc specific)-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700704-1MG
Anti-Sheep IgG (Fc specific), highly cross adsorbed-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700705-500UG
Anti-Sheep IgG (Fc specific)-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700706-1.5MG
Anti-Sheep IgG (Fc specific), highly cross adsorbed-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700707-500UG
Anti-Sheep IgG (Fc specific)-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700700-1.5MG
Anti-Sheep IgG (Fc specific), highly cross adsorbed-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700701-500UL
Anti-Sheep IgG (Fc specific)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700702-1.5MG
Anti-Sheep IgG (Fc specific), highly cross adsorbed-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700703-500UG
Anti-Sheep IgG (Fc specific)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700696-1.5MG
Anti-Sheep IgG (Fc specific), highly cross adsorbed-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700697-500UL
Anti-Sheep IgG (Fc specific)-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700708-1.5MG
Anti-Sheep IgG (Fc specific), highly cross adsorbed-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700709-500UL

### Anti-Sheep IgG (H+L) to ANTI-SMG1

* Name	Catalog Number
Anti-Sheep IgG (H+L), highly cross adsorbed antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3700721-1MG
Anti-Sheep IgG (H+L), highly cross adsorbed antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700712-1.5MG
Anti-Sheep IgG (H+L), F(ab') <sub>2</sub> fragment antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700728-1MG
Anti-Sheep IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Alkaline Phosphatase antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3700739-500UG
Anti-Sheep IgG (H+L), F(ab') <sub>2</sub> fragment-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700731-500UG
Anti-Sheep IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Biotin antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700740-500UG
Anti-Sheep IgG (H+L), F(ab') <sub>2</sub> fragment-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700732-500UG
Anti-Sheep IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Fluorescein antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700737-500UL

**Antibodies**
**Anti-Sheep IgG (H+L) to ANTI-SMG1**

* Name	Catalog Number
Anti-Sheep IgG (H+L), F(ab') <sub>2</sub> fragment-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700729-500UL
Anti-Sheep IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Min antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3700736-500UG
Anti-Sheep IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Peroxidase antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700738-500UG
Anti-Sheep IgG (H+L), F(ab') <sub>2</sub> fragment-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700730-500UG
Anti-Sheep IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Rhodamine antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700735-500UL
Anti-Sheep IgG (H+L), F(ab') <sub>2</sub> fragment-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700727-500UL
Anti-Sheep IgG (H+L), F(ab') <sub>2</sub> fragment, highly cross adsorbed-Texas Red™ antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700742-500UL
Anti-Sheep IgG (H+L), F(ab') <sub>2</sub> fragment-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700734-500UL
Anti-Sheep IgG (H+L), highly cross adsorbed-Alkaline Phosphatase antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3700724-1MG
Anti-Sheep IgG (H+L), highly cross adsorbed-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700715-500UG
Anti-Sheep IgG (H+L), highly cross adsorbed-Biotin antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700725-1MG
Anti-Sheep IgG (H+L), highly cross adsorbed-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700716-1MG
Anti-Sheep IgG (H+L), highly cross adsorbed-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700717-500UG
Anti-Sheep IgG (H+L), F(ab) fragment antibody produced in donkey, IgG fraction of antiserum, buffered aqueous solution	SAB3700750-1MG
Anti-Sheep IgG (H+L), F(ab) fragment antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700744-500UG
Anti-Sheep IgG (H+L), F(ab) fragment-Biotin antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700753-1MG
Anti-Sheep IgG (H+L), F(ab) fragment-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700747-500UG
Anti-Sheep IgG (H+L), F(ab) fragment-Fluorescein antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700751-1MG
Anti-Sheep IgG (H+L), F(ab) fragment-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700745-500UL
Anti-Sheep IgG (H+L), F(ab) fragment-Peroxidase antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700752-1MG
Anti-Sheep IgG (H+L), F(ab) fragment-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700746-500UG
Anti-Sheep IgG (H+L), F(ab) fragment-Rhodamine antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700749-1MG
Anti-Sheep IgG (H+L), F(ab) fragment-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700743-500UL
Anti-Sheep IgG (H+L), F(ab) fragment-Texas Red® antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700754-1MG
Anti-Sheep IgG (H+L), F(ab) fragment-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700748-500UL

* Name	Catalog Number
Anti-Sheep IgG (H+L), highly cross adsorbed-Fluorescein antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700722-1MG
Anti-Sheep IgG (H+L), highly cross adsorbed-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700713-1MG
Anti-Sheep IgG (H+L), highly cross-adsorbed, CF™ 350 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600011-50UL SAB4600011-250UL
Anti-Sheep IgG (H+L), highly cross-adsorbed, CF™ 488A antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600038-50UL SAB4600038-250UL
Anti-Sheep IgG (H+L), highly cross-adsorbed, CF™ 555 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600062-50UL SAB4600062-250UL
Anti-Sheep IgG (H+L), highly cross-adsorbed, CF™ 568 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600078-50UL SAB4600078-250UL
Anti-Sheep IgG (H+L), highly cross-adsorbed, CF™ 594 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600101-50UL SAB4600101-250UL
Anti-Sheep IgG (H+L), highly cross-adsorbed, CF™ 633 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600134-50UL SAB4600134-250UL
Anti-Sheep IgG (H+L), highly cross-adsorbed, CF™ 640R antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600157-50UL SAB4600157-250UL
Anti-Sheep IgG (H+L), highly cross-adsorbed, CF™ 647 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600178-50UL SAB4600178-250UL
Anti-Sheep IgG (H+L), highly cross-adsorbed, CF™ 680 antibody produced in donkey, ~2 mg/mL, affinity isolated antibody	SAB4600198-50UL SAB4600198-125UL
Anti-Sheep IgG (H+L), highly cross-adsorbed, CF™ 488A antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600058-50UL SAB4600058-250UL
Anti-Sheep IgG (H+L), highly cross-adsorbed, CF™ 594 antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600123-50UL SAB4600123-250UL
Anti-Sheep IgG (H+L), highly cross-adsorbed, CF™ 633 antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody	SAB4600152-50UL SAB4600152-250UL
Anti-Sheep IgG (H+L), highly cross adsorbed-Peroxidase antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700723-1MG
Anti-Sheep IgG (H+L), highly cross adsorbed-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700714-1MG
Anti-Sheep IgG (H+L)-Rhodamine antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700720-2MG
Anti-Sheep IgG (H+L), highly cross adsorbed-Rhodamine antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700719-1MG
Anti-Sheep IgG (H+L), highly cross adsorbed-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700711-1MG
Anti-Sheep IgG (H+L)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700710-2MG
Anti-Sheep IgG (H+L), highly cross adsorbed-Texas Red® antibody produced in donkey, IgG fraction of antiserum, lyophilized powder	SAB3700726-1MG
Anti-Sheep IgG (H+L), highly cross adsorbed-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700718-1MG
Anti-Sheep IgG (whole molecule) antibody produced in donkey, affinity isolated antibody, lyophilized powder	S2763-1MG S2763-5X1MG
Anti-Sheep IgG (whole molecule) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S1265-2ML
Anti-Sheep IgG (whole molecule) antibody produced in rabbit, whole antiserum	S1140-2ML
Anti-Sheep IgG (whole molecule)-Alkaline Phosphatase antibody produced in donkey, affinity isolated antibody, buffered aqueous glycerol solution	A5187-.5ML A5187-1ML

## 6: Life Science

### Antibodies

#### Anti-Sheep IgG (H+L) to ANTI-SMG1

* Name	Catalog Number
Anti-Sheep IgG (whole molecule)-FITC antibody produced in donkey, affinity isolated antibody, buffered aqueous solution	F7634-1ML F7634-2ML
Anti-Sheep IgG (whole molecule)-FITC antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F5137-1ML
Anti-Sheep IgG (whole molecule)-Peroxidase antibody produced in donkey, affinity isolated antibody, buffered aqueous solution	A3415-.5ML A3415-1ML
Anti-Sheep IgM (μ-chain specific) antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700755-2ML
Anti-Sheep Red Blood Cell Stroma antibody produced in rabbit, fractionated antiserum, lyophilized powder	S1389-1VL
Sheep serum	S3772-5ML S3772-10ML
Anti-Sheep Serum antibody produced in rabbit, whole antiserum	S4265-2ML
Anti-SHFM1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501913-100UG
Monoclonal Anti-SHFM3P1 antibody produced in mouse, clone 3F1, purified immunoglobulin, buffered aqueous solution	SAB1403183-100UG
Anti-SHFM3 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300342-100UG
ANTI-SHF (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302263-400UL
Anti-SHH, affinity isolated antibody	SAB2108581-100UL
Monoclonal Anti-SHH antibody produced in mouse, clone 1B11, purified immunoglobulin, buffered aqueous solution	WH0006469M3-100UG
Anti-SHIP1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501552-100UG
Anti-SHIP1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501553-100UG
Anti-SHIP (SH2-containing inositol phosphatase) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous glycerol solution	S1186-200UG
ANTI-SHISA2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301311-100UG SAB1301311-400UL
Anti-SHISA3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500826-100UG
Anti-SHISA3 (30-43) antibody produced in rabbit, IgG fraction of antiserum	SAB1103365-200UL
SHISA3 Blocking Peptide for SAB3500826	SBP3500826-0.05MG
ANTI-SHISA3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303306-400UL
Anti-SHISA4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500861-100UG
Anti-SHISA4 (117-130) antibody produced in rabbit, IgG fraction of antiserum	SAB1103687-200UL
Anti-SHISA4 (136-150) antibody produced in rabbit, IgG fraction of antiserum	SAB1103688-200UL
SHISA4 Blocking Peptide for SAB3500861	SBP3500861-0.05MG
ANTI-SHISA6 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303219-100UG SAB1303219-400UL
Anti-SHISA9 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500589-100UG
SHISA9 Blocking Peptide for SAB3500589	SBP3500589-0.05MG
Anti-SHKBP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700322-100UL
Anti-SHKBP1 antibody produced in rabbit, affinity isolated antibody	SAB2106369-100UL
Anti-SHMT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411269-100UG
Anti-SHMT1 (7-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100382-200UL
Monoclonal Anti-SHMT1 antibody produced in mouse, clone 4F9, purified immunoglobulin, buffered aqueous solution	WH0006470M1-100UG

* Name	Catalog Number
Anti-SHMT1 (211-224) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100383-200UL
Anti-SHMT2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406436-50UG
Anti-SHMT2 (36-49) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100388-200UL
Anti-SHMT2 (431-445) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100389-200UL
Anti-SHMT2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV46129-50UG AV46129-100UL
Anti-SHMT2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV46128-100UG AV46128-100UL
Anti-SHOC2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500051-100UG
SHOC2 Blocking Peptide for SAB3500051	SBP3500051-0.05MG
Anti-SHOX antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400261-50UG
Anti-SHOX antibody produced in rabbit, affinity isolated antibody	SAB2102136-100UL
Anti-SHOX2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406437-50UG
Anti-SHOX2 antibody produced in rabbit, affinity isolated antibody	SAB2108216-100UL
Anti-SHOX2 antibody produced in rabbit, affinity isolated antibody	AV33286-100UL
Anti-SHOX2 antibody produced in rabbit, affinity isolated antibody	SAB2106294-100UL
Monoclonal Anti-SHOX2 antibody produced in mouse, clone 1D1, purified immunoglobulin, buffered aqueous solution	WH0006474M1-100UG
Anti-SHOX2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102138
Anti-SHOX2 (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2102139-100UL
ANTI-SHP2 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306770-400UL
Anti-SHP2 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300500-100UG
Anti-SHP2 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3901-100UG
SHP2 (AB1) Blocking Peptide for PRS3901	SBP3901-0.05MG
Anti-SHP2 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3903-100UG
SHP2 (AB2) Blocking Peptide for PRS3903	SBP3903-0.05MG
Anti-SHP2/PTPN11 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500939-100UG
Anti-SHP2 (Y584) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1301000-100UG
Anti-SHPK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407246-50UG
Anti-SHPK antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408671-100UG
Anti-SHPK antibody produced in rabbit, affinity isolated antibody	SAB2107084-100UL
Anti-SHPRH, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105240-100UL
Anti-SHP-1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502529-100UG
Anti-SHP-2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502535-100UG
Anti-SHP-2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502534-100UG
Anti-SH-PTP2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502536-100UG
Anti-SHQ1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500812-100UG
SHQ1 Blocking Peptide for SAB3500812	SBP3500812-0.05MG

**Antibodies**
**Anti-Sheep IgG (H+L) to ANTI-SMG1**

* Name	Catalog Number
ANTI-SHQ1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301504-400UL
Anti-SHROOM1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500784-100UG
SHROOM1 Blocking Peptide for SAB3500784	SBP3500784-0.05MG
Anti-SHROOM2 antibody produced in rabbit, affinity isolated antibody	SAB2102140-100UL
ANTI-SHROOM2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305029-400UL
Anti-SHROOM2 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700199-100UL
Anti-SHROOM3 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412870-50UG
Anti-SHROOM3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500818-100UG
SHROOM3 Blocking Peptide for SAB3500818	SBP3500818-0.05MG
Anti-SI antibody produced in rabbit, affinity isolated antibody	SAB2102141-100UL
Monoclonal Anti-SI antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	WH0006476M1-100UG
ANTI-SIA8C (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303815-400UL
Anti-SIAE antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400579-50UG
Anti-SIAE (176-190) antibody produced in rabbit, IgG fraction of antiserum	SAB1101569-200UL
Anti-SIAH1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500940-100UG
Anti-SIAH1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV34163-100UL
Anti-SIAH1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38212-100UG AV38212-100UL
Anti-SIAH1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502777-100UG
Monoclonal Anti-SIAH1, (N-terminal) antibody produced in mouse, clone 2C5, purified immunoglobulin, buffered aqueous solution	SAB1404370-100UG
Anti-SIAH2 antibody produced in rabbit, affinity isolated antibody	SAB2108217-100UL
Monoclonal Anti-Siah2 antibody produced in mouse, clone Siah2-369, purified immunoglobulin, buffered aqueous solution	S7945-200UL
Monoclonal Anti-SIAH2 antibody produced in mouse, clone 1F5, purified immunoglobulin, buffered aqueous solution	WH0006478M1-100UG
Anti-SIAH2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502778-100UG
ANTI-SIAH3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302008-400UL
Anti-SIAHBP1/FIR antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500941-100UG
Monoclonal Anti-Sialyl Lewis a antibody produced in mouse, clone 121SLE, purified immunoglobulin, buffered aqueous solution	SAB4700773-100UG
Anti-SIDT1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501860-100UG
ANTI-SIDT1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304571-400UL
Anti-SIDT2 antibody produced in rabbit, affinity isolated antibody	SAB2102143-100UL
Anti-SIDT2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500821-100UG
ANTI-SIDT2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304608-400UL
SIDTR2 Blocking Peptide for SAB3500821	SBP3500821-0.05MG
Anti-SIGIRR antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500347-100UG

* Name	Catalog Number
Anti-SIGIRR antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411188-100UG
Anti-SIGIRR antibody produced in rabbit, affinity isolated antibody	AV49664-100UL
Monoclonal Anti-SIGIRR antibody produced in mouse, clone 3H8-2G3, ascites fluid, buffered aqueous solution	WH0059307M1-200UL
SIGIRR Blocking Peptide for SAB3500347	SBP3500347-0.05MG
Anti-Siglec-9 antibody produced in rabbit, affinity isolated antibody	AV47024-100UL
Monoclonal Anti-Siglec-10 antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	WH0089790M1-100UG
Monoclonal Anti-Siglec-6 antibody produced in mouse, clone 2G6, purified immunoglobulin, buffered aqueous solution	WH0000946M2-50UG
Monoclonal Anti-Siglec-8 antibody produced in mouse, clone 3H1, purified immunoglobulin, buffered aqueous solution	WH0027181M3-100UG
Anti-SIGLEC11 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	SAB3500042-100UG
Siglec11 Blocking Peptide for SAB3500042	SBP3500042-0.05MG
Anti-SIGLEC11 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300222-100UG
Anti-SIGLEC11 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300567-100UG
Anti-SIGLEC11 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300221-100UG
Monoclonal Anti-SIGLEC12, (C-terminal) antibody produced in mouse, clone 1D1, purified immunoglobulin, buffered aqueous solution	SAB1403411-100UG
ANTI-SIGLEC14 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303894-100UG SAB1303894-400UL
Anti-SIGLEC15 antibody produced in rabbit, affinity isolated antibody	SAB3500654-100UG
SIGLEC15 Blocking Peptide for SAB3500654	SBP3500654-0.05MG
ANTI-SIGLEC15 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301345-400UL
Anti-SIGLEC1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300220-100UG
Anti-SIGLEC1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300219-100UG
Anti-SIGLEC5 antibody produced in rabbit, affinity isolated antibody	SAB4300989-100UL
ANTI-SIGLEC5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304846-400UL
ANTI-SIGLEC5 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304847-400UL
ANTI-SIGLEC5 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303597-100UG SAB1303597-400UL
Anti-SIGLEC6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501659-100UG
Anti-SIGLEC6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405587-50UG
Anti-SIGLEC6 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102144-100UL
Anti-SIGLEC6 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102145-100UL
Anti-SIGLEC6 (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2102146-100UL
Anti-SIGLEC6 (ab4) antibody produced in rabbit, affinity isolated antibody	SAB2102147-100UL
Monoclonal Anti-SIGLEC7 antibody produced in mouse, clone 3H1, purified immunoglobulin, buffered aqueous solution	SAB1403193-100UG
Anti-SIGLEC7 (411-425) antibody produced in rabbit, IgG fraction of antiserum	SAB1101239-200UL
Anti-SIGLEC7 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102148-100UL

## 6: Life Science

### Antibodies

#### Anti-Sheep IgG (H+L) to ANTI-SMG1

* Name	Catalog Number
Anti-SIGLEC7 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102149-100UL
Anti-SIGLEC7 (D-siglec) (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300568-100UG
Anti-SIGLEC7 (D-siglec) (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300223-100UG
Anti-SIGLEC7 (D-siglec) (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300566-100UG
Anti-SIGLEC7 (D-siglec) (C-term G391) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300569-100UG
Anti-SIGLEC7 (D-siglec) (C-term H422) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300224-100UG
Anti-SIGLEC8 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500942-100UG
Anti-SIGLEC9 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700951-100UL
Anti-Siglec-12 (AB1) antibody produced in rabbit, affinity isolated antibody	AV50183-100UL
Anti-Siglec-12 (AB2) antibody produced in rabbit, affinity isolated antibody	AV50235-100UL
Anti-Siglec-12 (AB3) antibody produced in rabbit, affinity isolated antibody	AV50236-100UL
Anti-SIGMAR1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701222-100UL
Anti-14-3-3 SIGMA/STRATIFIN antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500001-100UG
Anti-SIK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500552-100UG
Anti-SIK1 antibody produced in rabbit, affinity isolated antibody	SAB2106722-50UG SAB2106722-100UL
Anti-SIK1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410263-100UG
Monoclonal Anti-SIK1, (N-terminal) antibody produced in mouse, clone 2C12, purified immunoglobulin, buffered aqueous solution	SAB1402668-100UG
Anti-SIK2 antibody produced in rabbit, affinity isolated antibody	SAB3500955-100UG
SIK2 Blocking Peptide for SAB3500955	SBP3500955-0.05MG
ANTI-SIK2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305168-400UL
Anti-SIK3 antibody produced in chicken, affinity isolated antibody	SAB3500695-100UG
SIK3 Blocking Peptide for SAB3500695	SBP3500695-0.05MG
ANTI-SIKE(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306322-400UL
Anti-SIL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407876-50UG
Anti-SIL1 antibody produced in rabbit, affinity isolated antibody	AV44848-100UL
Anti-SIL1 antibody produced in rabbit, affinity isolated antibody	SAB2102150-100UL
Monoclonal Anti-SIL1 antibody produced in mouse, clone SIL1-A91, culture supernatant	SAB4100110-200UL
Monoclonal Anti-SIL1 antibody produced in mouse, clone SIL1-B91, culture supernatant	SAB4100111-200UL
Anti-SILV antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406441-50UG
Anti-SILV antibody produced in rabbit, IgG fraction of antiserum	AV46802-100UL
Anti-SILV antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411277-100UG
Monoclonal Anti-SILV antibody produced in mouse, clone SILV-A46, culture supernatant	SAB4100050-200UL
Anti-Silver Homologue/PMEL 17 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500943-100UG

* Name	Catalog Number
Anti-SIM1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501887-100UG
Anti-SIM2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501471-100UG
Monoclonal Anti-SIM2 antibody produced in mouse, clone 3E6, purified immunoglobulin, buffered aqueous solution	WH0006493M1-100UG
Anti-Simc1 antibody produced in rabbit, affinity isolated antibody	SAB2107154-100UL
Anti-SIN3A antibody produced in rabbit, affinity isolated antibody	SAB2102151-100UL
Anti-Sin3A, C-Terminal antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S6695-200UL
Anti-Sin3A, N-terminal antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S4445-200UL
Monoclonal Anti-SIN3A, (N-terminal) antibody produced in mouse, clone 1B7, purified immunoglobulin, buffered aqueous solution	SAB1403173-100UG
Anti-SIN3B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407197-50UG
Anti-SIN3B antibody produced in rabbit, IgG fraction of antiserum	AV36976-100UL
Anti-SIN3B antibody produced in rabbit, affinity isolated antibody	SAB2102152-100UL
Monoclonal Anti-SIN3B antibody produced in mouse, clone 2C11, purified immunoglobulin, buffered aqueous solution	SAB1403131-100UG
Anti-SIN3B (AB1) antibody produced in rabbit, affinity isolated antibody	AV50589-100UL
Anti-SIN3B (AB2) antibody produced in rabbit, affinity isolated antibody	AV36977-100UL
Anti-SIN NOMBRE VIRUS GLYCOPROTEIN 1 antibody produced in rabbit, affinity isolated antibody	SAB3501093-100UG
Anti-SIN NOMBRE VIRUS GLYCOPROTEIN 2 antibody produced in rabbit, affinity isolated antibody	SAB3501094-100UG
Sin Nombre Virus Glycoprotein 1 Blocking Peptide for SAB3501093	SBP3501093-0.05MG
Sin Nombre Virus Glycoprotein 2 Blocking Peptide for SAB3501094	SBP3501094-0.05MG
Anti-SIN NOMBRE VIRUS NUCLEOCAPSID antibody produced in rabbit, affinity isolated antibody	SAB3501095-100UG
Sin Nombre Virus Nucleocapsid Blocking Peptide for SAB3501095	SBP3501095-0.05MG
Anti-SIP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406675-50UG
Anti-SIP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500513-100UG
Anti-SIP1 antibody produced in rabbit, affinity isolated antibody	SAB2106507-100UL
Anti-SIP1 antibody produced in rabbit, affinity isolated antibody	SAB2102153-100UL
SIP1 Blocking Peptide for SAB3500513	SBP3500513-0.05MG
Anti-SIPA1 antibody produced in rabbit, affinity isolated antibody	SAB3501004-100UG
SIPA1 Blocking Peptide for SAB3501004	SBP3501004-0.05MG
Anti-SIPA1L1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500248-100UG
Anti-SIPA1L1 antibody produced in rabbit, affinity isolated antibody	SAB2900861-50UG
SIPA1L1 Blocking Peptide for SAB3500248	SBP3500248-0.05MG
Anti-SIPA1L2 antibody produced in rabbit, affinity isolated antibody	SAB2900862-50UG
Anti-SIPA1L2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500341-100UG
SIPA1L2 Blocking Peptide for SAB3500341	SBP3500341-0.05MG
Anti-SIPA1L3 antibody produced in rabbit, affinity isolated antibody	SAB2900863-50UG
Anti-SIPA1L3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500136-100UG
SIPA1L3 Blocking Peptide for SAB3500136	SBP3500136-0.05MG

## Antibodies

### Anti-Sheep IgG (H+L) to ANTI-SMG1

* Name	Catalog Number
Anti-SIPA1 (C-terminal) antibody produced in rabbit	SAB2702000-100UL
Monoclonal Anti-SIPA1, (C-terminal) antibody produced in mouse, clone 2B4, ascites fluid, buffered aqueous solution	SAB1402916-200UL
Anti-Sir2 (AS-16) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S5313-.2ML
Anti-SIRPa antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3500202-100UG
Anti-SIRP α1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502639-100UG
Anti-SIRPA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408349-50UG
Anti-SIRPA antibody produced in rabbit, affinity isolated antibody	SAB2102154-100UL
SIRP alpha Blocking Peptide for SAB3500202	SBP3500202-0.05MG
Anti-SIRPB1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500083-100UG
Anti-SIRPB2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400617-50UG
ANTI-SIRPB2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306887-400UL
Monoclonal Anti-SIRPa/CD172a antibody produced in mouse, ~2 mg/mL, clone SE5A5, purified immunoglobulin, buffered aqueous solution	S1572-25UL S1572-200UL
Monoclonal Anti-SIRPB1/CD172b antibody produced in mouse, ~2 mg/mL, clone B1D5, purified immunoglobulin, buffered aqueous solution	S2572-25UL S2572-200UL
Anti-SIRPD antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400796-50UG
ANTI-SIRPD (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305184-400UL
Anti-SIRPG antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700877-100UL
Anti-SIRPG antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502320-100UG
Anti-SIRPG (346-358) antibody produced in rabbit	SAB1102273-200UL
Anti-SIRPa1 (SHPS-1) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous glycerol solution	S1311-.2MG
Anti-SIRT1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	SAB3500493-100UG
Anti-SIRT1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501994-100UG
Anti-SIRT1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	S5447-200UL
Anti-SIRT1 antibody produced in rabbit, affinity isolated antibody	AV32386-100UL
Monoclonal Anti-Sirt1 antibody produced in mouse, ~2 mg/mL, clone SIR11, purified immunoglobulin, buffered aqueous solution	S5196-200UL
Monoclonal Anti-SIRT1 antibody produced in mouse, clone 7B7, purified immunoglobulin, buffered aqueous solution	WH0023411M1-100UG
Monoclonal Anti-SIRT1 antibody produced in mouse, clone SIRT1-1, purified from hybridoma cell culture	SAB4200648-100UL
SIRT1 Blocking Peptide for SAB3500493	SBP3500493-0.05MG
Anti-Sirt1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	S5322-200UL S5322-100UL
Monoclonal Anti-SIRT1, (C-terminal) antibody produced in mouse, clone 7C2, purified immunoglobulin, buffered aqueous solution	SAB1404972-100UG
Anti-SIRT2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407163-50UG
Anti-SIRT2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500225-100UG
Anti-Sirt2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S8447-200UL S8447-100UL

* Name	Catalog Number
Monoclonal Anti-SIRT2 antibody produced in mouse, clone 4B11, purified immunoglobulin, buffered aqueous solution	WH0022933M1-100UG
Anti-SIRT2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32384-100UL
Anti-SIRT2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV32385-50UG AV32385-100UL
SIRT2 Blocking Peptide for SAB3500225	SBP3500225-0.05MG
Anti-SIRT3, affinity isolated antibody	SAB2108473-100UL
Anti-SIRT3 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	SAB3500494-100UG
Anti-Sirt3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502006-100UG
Anti-SIRT3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500945-100UG
Anti-Sirt3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S4072-200UL
Anti-SIRT3 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV32388-100UG AV32388-100UL
SIRT3 Blocking Peptide for SAB3500494	SBP3500494-0.05MG
Monoclonal Anti-SIRT3, (C-terminal) antibody produced in mouse, clone 1A4, purified immunoglobulin, buffered aqueous solution	SAB1403135-100UG
Anti-SIRT4 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	SAB3500495-100UG
Anti-SIRT4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500946-100UG
Anti-SIRT4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407208-50UG
Anti-SIRT4 antibody produced in rabbit, affinity isolated antibody	SAB2108218-100UL
Anti-SIRT4 antibody produced in rabbit, affinity isolated antibody	SAB2108304-100UL
SIRT4 Blocking Peptide for SAB3500495	SBP3500495-0.05MG
Monoclonal Anti-SIRT4, (C-terminal) antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	SAB1403134-100UG
Anti-SIRT5 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	SAB3500496-100UG
Anti-SIRT5 antibody produced in rabbit, affinity isolated antibody	AV32390-100UL
Anti-SIRT5 antibody produced in rabbit, affinity isolated antibody	SAB2102156-100UL
Anti-SIRT5 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV32391-100UL
Anti-SIRT5 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40125-100UG AV40125-100UL
SIRT5 Blocking Peptide for SAB3500496	SBP3500496-0.05MG
Anti-SIRT6 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	SAB3500497-100UG
Anti-SIRT6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407499-50UG
Anti-SIRT6 antibody produced in rabbit, IgG fraction of antiserum	SAB2107887-100UL
Monoclonal Anti-SIRT6 antibody produced in mouse, ~1.0 mg/mL, clone SIRT6-4, purified immunoglobulin	SAB4200254-200UL
Monoclonal Anti-SIRT6 antibody produced in mouse, clone 1D8, purified immunoglobulin, buffered aqueous solution	SAB1403256-100UG
SIRT6 Blocking Peptide for SAB3500497	SBP3500497-0.05MG
Anti-Sirt6 (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	S4197-200UL
Anti-Sirt6 (N-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	S4322-200UL S4322-100UL
Anti-SIRT7 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	SAB3500498-100UG
Anti-SIRT7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407498-50UG

## 6: Life Science

### Antibodies

#### Anti-Sheep IgG (H+L) to ANTI-SMG1

* Name	Catalog Number
Anti-Sirt7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S5947-200UL
Anti-SIRT7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410939-100UG
Anti-SIRT7 antibody produced in rabbit, affinity isolated antibody	AV32406-50UG AV32406-100UL
SIRT7 Blocking Peptide for SAB3500498	SBP3500498-0.05MG
Monoclonal Anti-SIT1 antibody produced in mouse, clone SIT-01, purified immunoglobulin, buffered aqueous solution	SAB4700599-100UG
Monoclonal Anti-SIT1-PE antibody produced in hamster, clone SIT-01, purified immunoglobulin, buffered aqueous solution	SAB4700600-100UG
Anti-SITPEC antibody produced in rabbit, IgG fraction of antiserum	AV37176-100UL
Monoclonal Anti-SITPEC antibody produced in mouse, clone 1B8, purified immunoglobulin, buffered aqueous solution	WH0051295M1-100UG
Anti-SIVA antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400393-50UG
Anti-SIVA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408779-50UG
Anti-SIVA1 antibody produced in chicken, affinity isolated antibody	SAB3500697-100UG
SIVA Blocking Peptide for SAB3500697	SBP3500697-0.05MG
Anti-SIX1, affinity isolated antibody	SAB2108711-100UL
Anti-SIX1 antibody produced in rabbit, affinity isolated antibody	SAB2106448-100UL
Monoclonal Anti-SIX1 antibody produced in mouse, clone SIX1-A301, culture supernatant	SAB4100353-200UL
Monoclonal Anti-SIX1 antibody produced in mouse, clone 3C7, purified immunoglobulin, buffered aqueous solution	SAB1402356-100UG
Monoclonal Anti-SIX2 antibody produced in mouse, clone 3D7, purified immunoglobulin, buffered aqueous solution	WH0010736M1-100UG
Monoclonal Anti-SIX2 antibody produced in mouse, clone 1G11, purified immunoglobulin, buffered aqueous solution	SAB1401533-100UG
Anti-SIX2 (213-225) antibody produced in rabbit, IgG fraction of antiserum	SAB1105672-200UL
ANTI-SIX3 antibody produced in mouse, clone 2B9, purified immunoglobulin, buffered aqueous solution	SAB1412238-100UG
ANTI-SIX3 antibody produced in mouse, clone 4H6, purified immunoglobulin, buffered aqueous solution	SAB1412237-100UG
ANTI-SIX3 antibody produced in mouse, clone 1A2, purified immunoglobulin, buffered aqueous solution	SAB1412236-100UG
Anti-SIX3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409669-50UG
Anti-SIX3 antibody produced in rabbit, affinity isolated antibody	SAB2102158-100UL
Monoclonal Anti-SIX3 antibody produced in mouse, clone 3D12, purified immunoglobulin, buffered aqueous solution	WH0006496M1-100UG
Anti-SIX3, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105314-50UG SAB2105314-100UL
Monoclonal Anti-SIX3, (C-terminal) antibody produced in mouse, clone 3F1, purified immunoglobulin, buffered aqueous solution	SAB1404371-100UG
Monoclonal Anti-SIX4 antibody produced in mouse, clone 7F1, purified immunoglobulin, buffered aqueous solution	SAB1409437-100UG
Monoclonal Anti-SIX4 antibody produced in mouse, clone 5D4, purified immunoglobulin, buffered aqueous solution	SAB1409438-100UG
Monoclonal Anti-SIX4 antibody produced in mouse, clone 5E1, purified immunoglobulin, buffered aqueous solution	WH0051804M7-100UG
Monoclonal Anti-SIX4, (C-terminal) antibody produced in mouse, clone 3B8, purified immunoglobulin, buffered aqueous solution	SAB1405112-100UG

* Name	Catalog Number
Anti-SIX5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500528-100UG
ANTI-SIX5 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307236-400UL
Anti-SIX6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502049-100UG
Anti-SIX6 antibody produced in rabbit, affinity isolated antibody	AV32383-100UL
Anti-SKA1 antibody produced in rabbit, affinity isolated antibody	SAB2107120-100UL
Anti-SKA1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701430-100UL
Anti-SKA1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500101-100UG
SKA1 Blocking Peptide for SAB3500101	SBP3500101-0.05MG
Anti-SKA2 antibody produced in rabbit, affinity isolated antibody	SAB2900857-50UG
Anti-SKA2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500102-100UG
SKA2 Blocking Peptide for SAB3500102	SBP3500102-0.05MG
ANTI-SKA2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303230-400UL
Anti-SKA3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500103-100UG
Anti-SKA3 (96-109) antibody produced in rabbit	SAB1103881-200UL
Anti-SKA3 (241-255) antibody produced in rabbit	SAB1103882-200UL
SKA3 Blocking Peptide for SAB3500103	SBP3500103-0.05MG
Anti-SKAP1 antibody produced in rabbit, affinity isolated antibody	SAB2102159-100UL
Anti-SKAP2 (71-83) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100642-200UL
Anti-SKAP2 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700919-100UL
Monoclonal Anti-SKB1 antibody produced in mouse, clone 4F2, purified immunoglobulin, buffered aqueous solution	SAB1403065-100UG
Anti-SKI antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2259-100UG
Anti-SKI antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900379-50UG
Ski Blocking Peptide for PRS2259	SBP2259-0.05MG
Anti-SKIIP antibody produced in rabbit, affinity isolated antibody	AV32294-100UL
Anti-SKIL antibody produced in rabbit, affinity isolated antibody	SAB2106259-100UL
Anti-SKIL antibody produced in rabbit, IgG fraction of antiserum	AV32371-100UL
Anti-SKIL antibody produced in rabbit, affinity isolated antibody	SAB2107317-100UL
Monoclonal Anti-SKIL antibody produced in mouse, clone 1C12, purified immunoglobulin, buffered aqueous solution	SAB1402917-100UG
Anti-SKIL, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500636-100UG
Anti-SKIP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407521-50UG
Anti-SkiP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500226-100UG
Monoclonal Anti-SKIP antibody produced in mouse, clone 3B4, purified immunoglobulin, buffered aqueous solution	SAB1403265-100UG
Anti-SKIP (221-235) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S8823-200UL
Anti-SKIP (246-260) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S8948-200UL
SkiP Blocking Peptide for SAB3500226	SBP3500226-0.05MG
Anti-SKIV2L antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412748-50UG



## Antibodies

### Anti-Sheep IgG (H+L) to ANTI-SMG1

* Name	Catalog Number
Monoclonal Anti-SKIV2L antibody produced in mouse, clone 1E5, purified immunoglobulin, 0.33 mg/mL	SAB1412749-50UG
Monoclonal Anti-SKIV2L antibody produced in mouse, clone 1E5, ascites fluid, 0.033 mg/mL	SAB1412750-200UL
Anti-SKIV2L2 antibody produced in rabbit, affinity isolated antibody	SAB2102160-100UL
ANTI-SKIV2L2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307216-400UL SAB1307216-40TST
Anti-SKP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411279-100UG
Monoclonal Anti-SKP1 antibody produced in mouse, clone 1H9, ascites fluid	SAB5300377-100UL
Monoclonal Anti-SKP1 antibody produced in mouse, clone 4E11, ascites fluid	SAB5300376-100UL
Anti-SKP1A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502793-100UG
Monoclonal Anti-SKP1A antibody produced in mouse, clone 1H8, purified immunoglobulin, buffered aqueous solution	WH0006500M1-100UG
Anti-SKP1A (149-163) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S8324-200UL
Monoclonal Anti-SKP1A, (C-terminal) antibody produced in mouse, clone 2E6, purified immunoglobulin, buffered aqueous solution	SAB1404372-100UG
Anti-SKP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406442-50UG
Anti-SKP2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502797-100UG
Anti-SKP2 (81-95) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100390-200UL
Monoclonal Anti-SKP2 antibody produced in mouse, clone 6G9D10, ascites fluid	SAB5300020-100UL
Anti-SKP2 (171-185) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100391-200UL
Anti-SLA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406443-50UG
Anti-SLA antibody produced in rabbit, affinity isolated antibody	SAB2105459-100UL
Monoclonal Anti-SLA antibody produced in mouse, clone 2A1, purified immunoglobulin, buffered aqueous solution	WH0006503M1-100UG
Anti-SLA (166-180) antibody produced in rabbit	SAB1106030-200UL
Anti-SLA2 antibody produced in rabbit, affinity isolated antibody	SAB2107540-100UL
Anti-SLA2 antibody produced in rabbit, affinity isolated antibody	SAB2107539-100UL
Anti-SLA2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411502-100UG
Monoclonal Anti-SLA2 antibody produced in mouse, clone 3G5, purified immunoglobulin, buffered aqueous solution	WH0084174M1-100UG
Monoclonal Anti-SLA2 antibody produced in mouse, clone SLA2-A443, culture supernatant	SAB4100503-200UL
Anti-SLA (246-260) antibody produced in rabbit	SAB1106031-200UL
Anti-SLAIN1 antibody produced in rabbit, affinity isolated antibody	SAB3500755-100UG
Anti-SLAIN1 antibody produced in rabbit, affinity isolated antibody	SAB3500756-100UG
Anti-SLAIN1 antibody produced in rabbit, affinity isolated antibody	SAB2102161-100UL
SLAIN1 Blocking Peptide for SAB3500755	SBP3500755-0.05MG
SLAIN1 Blocking Peptide for SAB3500756	SBP3500756-0.05MG
Anti-SLAIN2 antibody produced in rabbit, affinity isolated antibody	SAB2900824-50UG
Anti-SLAIN2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500835-100UG
SLAIN2 Blocking Peptide for SAB3500835	SBP3500835-0.05MG
Anti-SLA/LP, affinity isolated antibody	SAB2108540-100UL

* Name	Catalog Number
Anti-SLAMF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406444-50UG
Anti-SLAMF1 antibody produced in rabbit, affinity isolated antibody	SAB3500996-100UG
SLAMF1 Blocking Peptide for SAB3500996	SBP3500996-0.05MG
Anti-SLAMF1 (Y307) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300714-100UG
SLAMF4 Blocking Peptide for SAB3500726	SBP3500726-0.05MG
Anti-SLAMF6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408229-50UG
Monoclonal Anti-SLAMF6 antibody produced in mouse, ~1.0 mg/mL, clone SF24, purified immunoglobulin	SAB4200546-200UL
Anti-SLAMF6 (AB1) antibody produced in rabbit, affinity isolated antibody	AV50224-100UL
Anti-SLAMF6 (AB2) antibody produced in rabbit, affinity isolated antibody	AV50225-100UL
Anti-SLAMF7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409583-50UG
Anti-SLAMF7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407817-50UG
Monoclonal Anti-SLAMF7 antibody produced in mouse, clone 1B9, purified immunoglobulin, buffered aqueous solution	SAB1401786-100UG
Anti-SLAMF8 antibody produced in rabbit, affinity isolated antibody	SAB4300985-100UL
Anti-SLAMF8 (266-280) antibody produced in rabbit, IgG fraction of antiserum	SAB1102572-200UL
ANTI-SLAMF8 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304516-400UL
Anti-SLAMF9 antibody produced in rabbit, affinity isolated antibody	SAB3500718-100UG
Anti-SLAMF9 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701504-100UL
Anti-SLAMF9 (216-230) antibody produced in rabbit, IgG fraction of antiserum	SAB1103022-200UL
SLAMF9 Blocking Peptide for SAB3500718	SBP3500718-0.05MG
Anti-SLBP antibody produced in rabbit, affinity isolated antibody	AV40657-100UL
Monoclonal Anti-SLBP antibody produced in mouse, clone 2C4-1C8, purified immunoglobulin, buffered aqueous solution	WH0007884M1-100UG
Anti-SLC10A1, affinity isolated antibody	SAB2108757-100UL
ANTI-SLC10A1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303863-100UG SAB1303863-400UL
Anti-SLC10A2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500947-100UG
Anti-SLC10A2 antibody produced in rabbit, affinity isolated antibody	SAB2106646-100UL
Anti-SLC10A2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501949-100UG
Anti-SLC10A3 antibody produced in rabbit, affinity isolated antibody	SAB2105728-100UL
Anti-SLC10A4 antibody produced in rabbit, affinity isolated antibody	SAB2102162-100UL
Anti-SLC10A5 antibody produced in rabbit, IgG fraction of antiserum	AV43773-100UL
Anti-SLC10A6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408505-50UG
Anti-SLC10A7 antibody produced in rabbit, affinity isolated antibody	SAB2102163-100UL
Anti-SLC10A7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503317-100UG
Anti-SLC11A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406448-50UG
Anti-SLC11A1 antibody produced in rabbit, IgG fraction of antiserum	SAB2108019-100UL
Monoclonal Anti-SLC11A1 antibody produced in mouse, clone 2G2, purified immunoglobulin, buffered aqueous solution	WH0006556M1-100UG

## 6: Life Science

### Antibodies

#### Anti-Sheep IgG (H+L) to ANTI-SMG1

* Name	Catalog Number
Anti-SLC11A2 antibody produced in rabbit, affinity isolated antibody	SAB2102164-100UL
Monoclonal Anti-SLC11A2 antibody produced in mouse, clone 4C6, purified immunoglobulin, buffered aqueous solution	WH0004891M1-100UG
Monoclonal Anti-SLC11A2, (N-terminal) antibody produced in mouse, clone 4G2, purified immunoglobulin, buffered aqueous solution	SAB1404146-100UG
Anti-SLC12A1 antibody produced in rabbit, affinity isolated antibody	AV41388-50UG AV41388-100UL
Anti-SLC12A1 antibody produced in rabbit, 1 mg/mL, affinity isolated antibody	SAB5200103-100UG
Monoclonal Anti-SLC12A1 antibody produced in mouse, clone 4H4, purified immunoglobulin, buffered aqueous solution	SAB1402357-100UG
Anti-SLC12A2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501782-100UG
Anti-SLC12A2 antibody produced in rabbit, IgG fraction of antiserum	AV43805-100UL
Monoclonal Anti-SLC12A2 antibody produced in mouse, clone 5H7, purified immunoglobulin, buffered aqueous solution	SAB1402921-100UG
Anti-SLC12A2 (ab1) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22848-50UG
Anti-SLC12A3 antibody produced in rabbit, affinity isolated antibody	SAB2105524-100UL
Anti-SLC12A3 antibody produced in rabbit, 1 mg/mL, affinity isolated antibody	SAB5200104-100UG
Monoclonal Anti-SLC12A4 antibody produced in mouse, clone 1H6, purified immunoglobulin, buffered aqueous solution	WH0006560M1-100UG
Anti-SLC12A4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105538-100UL
Anti-SLC12A5 antibody produced in rabbit, affinity isolated antibody	SAB2105548-100UL
Anti-SLC12A5 antibody produced in rabbit, affinity isolated antibody	SAB2106659-100UL
ANTI-SLC12A6(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307021-400UL
Anti-SLC12A7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408789-50UG
ANTI-SLC12A7 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303573-400UL
Anti-SLC12A7 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700816-100UL
Anti-SLC12A8, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105554-100UL
Anti-SLC12A9 (816-826) antibody produced in rabbit, IgG fraction of antiserum	SAB1104710-200UL
Anti-SLC13A2 antibody produced in rabbit, affinity isolated antibody	SAB2102165-100UL
Anti-SLC13A3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409667-50UG
Monoclonal Anti-SLC13A3 antibody produced in mouse, clone 3A6, purified immunoglobulin, buffered aqueous solution	WH0064849M2-100UG
Anti-SLC13A3 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV41438-100UL
Anti-SLC13A3 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV41439-100UL
Monoclonal Anti-SLC13A5 antibody produced in mouse, clone 2G4, purified immunoglobulin, buffered aqueous solution	SAB1402084-100UG
Anti-SLC14A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406449-50UG
Anti-SLC14A1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401365-100UG
Anti-SLC14A1 antibody produced in rabbit, affinity isolated antibody	AV48116-100UL

* Name	Catalog Number
Anti-SLC14A2 antibody produced in rabbit, 1 mg/mL, affinity isolated antibody	SAB5200108-100UG
Monoclonal Anti-SLC14A2 antibody produced in mouse, clone 3E7, purified immunoglobulin, buffered aqueous solution	WH0008170M1-100UG
Monoclonal Anti-SLC15A1 antibody produced in mouse, clone 1F8, purified immunoglobulin, buffered aqueous solution	WH0006564M1-100UG
Anti-SLC15A2 antibody produced in rabbit, affinity isolated antibody	SAB4301025-100UL
Anti-SLC15A3 antibody produced in rabbit, affinity isolated antibody	SAB2102166-100UL
Monoclonal Anti-SLC15A3 antibody produced in mouse, clone 5B4, purified immunoglobulin, 1 mg/mL	SAB1412838-100UG
ANTI-SLC15A3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301516-400UL
Anti-SLC15A4 antibody produced in rabbit, affinity isolated antibody	AV44108-100UL
Anti-SLC15A4 antibody produced in rabbit, affinity isolated antibody	SAB2102167-100UL
Anti-SLC16A1, IgG fraction of antiserum	SAB2108575-100UL
Anti-SLC16A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406450-50UG
Anti-SLC16A1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411291-100UG
Anti-SLC16A10 antibody produced in rabbit, affinity isolated antibody	SAB4301106-100UL
ANTI-SLC16A10 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303352-100UG SAB1303352-400UL
Anti-SLC16A11 antibody produced in rabbit, affinity isolated antibody	SAB4301107-100UL
ANTI-SLC16A11 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301104-400UL
Anti-SLC16A12 antibody produced in rabbit, affinity isolated antibody	AV44186-100UL
ANTI-SLC16A13 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303279-400UL
Anti-SLC16A2 antibody produced in rabbit, affinity isolated antibody	SAB4300924-100UL
Anti-SLC16A3 antibody produced in rabbit, affinity isolated antibody	SAB2108408-100UL
Anti-SLC16A4 antibody produced in rabbit, affinity isolated antibody	SAB4301023-100UL
Anti-SLC16A6 antibody produced in rabbit, affinity isolated antibody	SAB2102168-100UL
Anti-SLC16A7/MCT2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500948-100UG
Anti-SLC16A8 antibody produced in rabbit, IgG fraction of antiserum	AV43935-100UG AV43935-100UL
Anti-SLC16A8 antibody produced in rabbit, affinity isolated antibody	SAB4300866-100UL
ANTI-SLC16A8 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304674-400UL
ANTI-SLC16A9 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302083-400UL
Anti-SLC17A2 antibody produced in rabbit, affinity isolated antibody	AV33806-100UL
Anti-SLC17A2 antibody produced in rabbit, affinity isolated antibody	SAB2106320-100UL
Anti-SLC17A2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500064-100UG
Anti-SLC17A3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407052-50UG
Anti-SLC17A3 antibody produced in rabbit, affinity isolated antibody	AV42305-50UG AV42305-100UL
Anti-SLC17A4 antibody produced in rabbit, affinity isolated antibody	AV43906-100UL

**Antibodies**
**Anti-Sheep IgG (H+L) to ANTI-SMG1**

* Name	Catalog Number
Monoclonal Anti-SLC17A4 antibody produced in mouse, clone 3E4, purified immunoglobulin, buffered aqueous solution	SAB1402494-100UG
Anti-SLC17A5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700527-100UL
Anti-SLC17A5 antibody produced in rabbit, affinity isolated antibody	AV43932-50UG AV43932-100UL
Anti-SLC18A1 antibody produced in rabbit, affinity isolated antibody	AV35650-100UL
Anti-SLC18A1 antibody produced in rabbit, affinity isolated antibody	SAB2102169-100UL
Monoclonal Anti-SLC18A1 antibody produced in mouse, clone 3A2-E10, purified immunoglobulin, buffered aqueous solution	WH0006570M1-100UG
Anti-SLC18A2 antibody produced in rabbit, affinity isolated antibody	SAB2108021-100UL
Anti-SLC19A1 antibody produced in rabbit, IgG fraction of antiserum	AV44167-100UL
Monoclonal Anti-SLC19A2 antibody produced in mouse, clone 5B10, purified immunoglobulin, buffered aqueous solution	WH0010560M10-100UG
Monoclonal Anti-SLC19A3 antibody produced in mouse, clone 3B2, purified immunoglobulin, buffered aqueous solution	SAB1401853-100UG
Anti-SLC1A1 antibody produced in rabbit, affinity isolated antibody	SAB2102170-100UL
Anti-SLC1A1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200518-200UL
Anti-SLC1A1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200386-200UL
Anti-SLC1A1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105536-100UL
Anti-SLC1A2, affinity isolated antibody	SAB2108712-100UL
Anti-SLC1A2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411282-100UG
Monoclonal Anti-SLC1A2 antibody produced in mouse, clone 1D8, purified immunoglobulin, buffered aqueous solution	SAB1404373-100UG
Monoclonal Anti-SLC1A2 antibody produced in mouse, clone 4G8, purified immunoglobulin, buffered aqueous solution	WH0006506M10-100UG
Anti-SLC1A3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502157-100UG
Anti-SLC1A3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401362-100UG
Monoclonal Anti-SLC1A3 antibody produced in mouse, clone 3D1, ascites fluid, buffered aqueous solution	SAB1402918-200UL
Anti-SLC1A3 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502158-100UG
Anti-SLC1A4 antibody produced in rabbit, affinity isolated antibody	AV43827-100UL
Anti-SLC1A4 antibody produced in rabbit, affinity isolated antibody	SAB2106650-100UL
Anti-SLC1A4 antibody produced in rabbit, affinity isolated antibody	SAB2900678-50UG
Anti-SLC1A4 antibody produced in rabbit, affinity isolated antibody	SAB2900679-50UG
Anti-SLC1A4 antibody produced in rabbit, affinity isolated antibody	SAB2900711-50UG
Anti-SLC1A4 antibody produced in rabbit, affinity isolated antibody	SAB2900712-50UG
Anti-SLC1A5, IgG fraction of antiserum	SAB2108565-100UL
Monoclonal Anti-SLC1A6 antibody produced in mouse, clone 6D9, purified immunoglobulin, buffered aqueous solution	WH0006511M1-100UG
Anti-SLC1A7 antibody produced in rabbit, affinity isolated antibody	SAB4301047-100UL
Anti-SLC20A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406451-50UG
Anti-SLC20A1 antibody produced in rabbit, affinity isolated antibody	AV43905-100UL

* Name	Catalog Number
Monoclonal Anti-SLC20A1 antibody produced in mouse, clone 6A9-F2, purified immunoglobulin, buffered aqueous solution	WH0006574M1-100UG
Anti-SLC20A2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406452-50UG
Anti-SLC20A2 antibody produced in rabbit, affinity isolated antibody	AV42318-100UL
Monoclonal Anti-SLC20A2 antibody produced in mouse, clone 4B1, purified immunoglobulin, buffered aqueous solution	SAB1402922-100UG
Monoclonal Anti-SLC22A1 antibody produced in mouse, clone 2C5, ascites fluid	SAB5300019-100UL
Anti-SLC22A10 antibody produced in rabbit, affinity isolated antibody	SAB2105529-100UL
Anti-SLC22A11 antibody produced in rabbit, IgG fraction of antiserum	SAB2108023-100UL
Anti-SLC22A11 (AB1) antibody produced in rabbit, affinity isolated antibody	AV43994-50UG AV43994-100UL
Anti-SLC22A12 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410203-100UG
Monoclonal Anti-SLC22A12 antibody produced in mouse, clone 2B5, purified immunoglobulin, buffered aqueous solution	SAB1403444-100UG
Anti-SLC22A13 antibody produced in rabbit, affinity isolated antibody	SAB2102172-100UL
Monoclonal Anti-SLC22A13 antibody produced in mouse, clone 1E6, purified immunoglobulin, buffered aqueous solution	WH0009390M1-100UG
Anti-SLC22A14 antibody produced in rabbit, affinity isolated antibody	SAB2102173-100UL
Anti-SLC22A15 antibody produced in rabbit, affinity isolated antibody	SAB2105547-100UL
Anti-SLC22A16 antibody produced in rabbit, IgG fraction of antiserum	AV44073-100UL
Anti-Slc22A17 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500306-100UG
Slc22A17 Blocking Peptide for SAB3500306	SBP3500306-0.05MG
Anti-SLC22A18, affinity isolated antibody	SAB2108713-100UL
Anti-SLC22A18 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409387-50UG
Anti-SLC22A18 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102175-100UL
Anti-SLC22A18AS antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700116-100UL
Anti-SLC22A1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV41516-100UG AV41516-100UL
Anti-SLC22A1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV41640-100UL
Anti-SLC22A2, IgG fraction of antiserum	SAB2108576-100UL
Anti-SLC22A23 antibody produced in rabbit, IgG fraction of antiserum	AV49670-100UL
Anti-SLC22A24 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402076-50UG
Anti-SLC22A3, affinity isolated antibody	SAB2108578-100UL
Anti-SLC22A3 antibody produced in rabbit, affinity isolated antibody	SAB2106660-100UL
Anti-SLC22A3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502815-100UG
Monoclonal Anti-SLC22A4 antibody produced in mouse, clone 2D3, purified immunoglobulin, buffered aqueous solution	SAB1402923-100UG
ANTI-SLC22A4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304892-100UG SAB1304892-400UL
Anti-SLC22A5 antibody produced in rabbit, affinity isolated antibody	SAB4300885-100UL
Anti-SLC22A5 antibody produced in rabbit, affinity isolated antibody	SAB2107782-100UL
Anti-SLC22A6, affinity isolated antibody	SAB2108714-100UL
Anti-SLC22A6 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102177-50UG SAB2102177-100UL

## 6: Life Science

### Antibodies

#### Anti-Sheep IgG (H+L) to ANTI-SMG1

* Name	Catalog Number
Monoclonal Anti-SLC22A6, (C-terminal) antibody produced in mouse, clone 1F2, purified immunoglobulin, buffered aqueous solution	SAB1402465-100UG
Anti-SLC22A7 antibody produced in rabbit, affinity isolated antibody	SAB2102178-100UL
Anti-SLC22A7 (AB1) antibody produced in rabbit, affinity isolated antibody	AV42708-100UL
Anti-SLC22A7 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV42306-100UL
Anti-SLC22A8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406815-50UG
Anti-SLC22A8 antibody produced in rabbit, affinity isolated antibody	SAB2108219-100UL
Monoclonal Anti-SLC22A8 antibody produced in mouse, clone 3C11, purified immunoglobulin, buffered aqueous solution	SAB1403021-100UG
ANTI-SLC23A1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303580-100UG SAB1303580-400UL
ANTI-SLC23A2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304801-400UL
Anti-SLC23A3 antibody produced in rabbit, affinity isolated antibody	AV44103-100UL
Anti-SLC24A1 antibody produced in rabbit, affinity isolated antibody	SAB2102180-100UL
Anti-SLC24A1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701387-100UL
ANTI-SLC24A3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302387-100UG SAB1302387-400UL
Anti-SLC24A4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500325-100UG
Anti-SLC24A4 antibody produced in rabbit, affinity isolated antibody	SAB4300780-100UL
Anti-SLC24A4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105562-100UL
Anti-SLC24A5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500949-100UG
Anti-SLC24A6 antibody produced in rabbit, affinity isolated antibody	SAB2102181-100UL
Anti-SLC24A6, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503192-100UG
Anti-SLC25A1 antibody produced in rabbit, affinity isolated antibody	SAB2105540-100UL
Anti-SLC25A1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700800-100UL
Monoclonal Anti-SLC25A11 antibody produced in mouse, clone 3G4, purified immunoglobulin, buffered aqueous solution	WH0008402M1-100UG
Anti-SLC25A11 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102182-100UL
Anti-SLC25A11 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102183-100UL
ANTI-SLC25A12(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306993-400UL
Anti-SLC25A13 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408727-50UG
Anti-SLC25A13 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408656-100UG
Monoclonal Anti-SLC25A13 antibody produced in mouse, clone 4F4, purified immunoglobulin, buffered aqueous solution	WH0010165M1-100UG
Anti-SLC25A14 antibody produced in rabbit, IgG fraction of antiserum	AV43861-100UL
Monoclonal Anti-SLC25A14 antibody produced in mouse, clone 1C12, purified immunoglobulin, buffered aqueous solution	SAB1409969-100UG
Anti-SLC25A15 antibody produced in rabbit, affinity isolated antibody	SAB2106656-100UL
Anti-SLC25A15 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700066-100UL

* Name	Catalog Number
Anti-SLC25A16 antibody produced in rabbit, affinity isolated antibody	SAB2102184-100UL
Anti-SLC25A16 antibody produced in rabbit, IgG fraction of antiserum	AV44125-100UL
Monoclonal Anti-SLC25A16 antibody produced in mouse, clone 1H7, purified immunoglobulin, buffered aqueous solution	SAB1402413-100UG
Monoclonal Anti-SLC25A17 antibody produced in mouse, clone 3B10, purified immunoglobulin, buffered aqueous solution	SAB1403070-100UG
ANTI-SLC25A17 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303845-100UG SAB1303845-400UL
Monoclonal Anti-SLC25A18 antibody produced in mouse, clone 2F12, purified immunoglobulin, buffered aqueous solution	SAB1403390-100UG
Anti-SLC25A18 (251-265) antibody produced in rabbit, IgG fraction of antiserum	SAB1102725-200UL
Anti-SLC25A19 antibody produced in rabbit, affinity isolated antibody	SAB2105550-100UL
ANTI-SLC25A19 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304470-400UL
Anti-SLC25A20 antibody produced in rabbit, affinity isolated antibody	SAB2102185-100UL
Monoclonal Anti-SLC25A20 antibody produced in mouse, clone M2, purified immunoglobulin, buffered aqueous solution	WH0000788M2-100UG
Anti-SLC25A21 antibody produced in rabbit, affinity isolated antibody	SAB2102186-100UL
Anti-SLC25A21 antibody produced in rabbit, affinity isolated antibody	SAB2105556-100UL
Anti-SLC25A21 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503521-100UG
Monoclonal Anti-SLC25A21 antibody produced in mouse, clone 2C9, purified immunoglobulin, buffered aqueous solution	SAB1403412-100UG
Anti-SLC25A22 antibody produced in rabbit, IgG fraction of antiserum	AV44041-100UL
Anti-SLC25A22 antibody produced in rabbit	SAB2702048-100UL
Anti-SLC25A22, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105555-100UL
Anti-SLC25A23 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407937-50UG
Anti-SLC25A23 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701285-100UL
Monoclonal Anti-SLC25A23 antibody produced in mouse, clone 3E1, purified immunoglobulin, buffered aqueous solution	SAB1403360-100UG
Anti-SLC25A24 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401664-50UG
Anti-SLC25A24 antibody produced in rabbit, IgG fraction of antiserum	AV43937-100UL
Anti-SLC25A24, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105564-100UL
Monoclonal Anti-SLC25A24, (N-terminal) antibody produced in mouse, clone 2C4, purified immunoglobulin, buffered aqueous solution	SAB1403217-100UG
Anti-SLC25A25 antibody produced in rabbit, affinity isolated antibody	AV43761-100UL
Monoclonal Anti-SLC25A25 antibody produced in mouse, clone 4D8, purified immunoglobulin, buffered aqueous solution	SAB1402654-100UG
Anti-SLC25A25, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105527-100UL
Anti-SLC25A27 antibody produced in rabbit, affinity isolated antibody	SAB2106652-100UL
Anti-SLC25A27 (256-270) antibody produced in rabbit, IgG fraction of antiserum	SAB1104313-200UL
Anti-SLC25A28 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701516-100UL

## Antibodies

### Anti-Sheep IgG (H+L) to ANTI-SMG1

* Name	Catalog Number
Anti-SLC25A28 antibody produced in rabbit, affinity isolated antibody	AV44054-100UL
Anti-SLC25A29 antibody produced in rabbit, IgG fraction of antiserum	AV43788-100UL
Anti-SLC25A3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400208-50UG
Anti-SLC25A3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409442-50UG
Anti-SLC25A31 antibody produced in rabbit, affinity isolated antibody	AV53805-100UL
Anti-SLC25A31 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411487-100UG
Anti-SLC25A31 antibody produced in rabbit, affinity isolated antibody	SAB2107049-100UL
Anti-SLC25A31 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503275-100UG
Anti-SLC25A32, affinity isolated antibody	SAB2108579-100UL
Anti-SLC25A33 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700337-100UL
Anti-SLC25A33 antibody produced in rabbit, affinity isolated antibody	SAB2107541-100UL
Anti-SLC25A33 (1-14) antibody produced in rabbit, IgG fraction of antiserum	SAB1103133-200UL
Anti-SLC25A34 antibody produced in rabbit, affinity isolated antibody	SAB2102187-50UG SAB2102187-100UL
Anti-SLC25A35 antibody produced in rabbit, affinity isolated antibody	SAB2102188-50UG SAB2102188-100UL
Anti-SLC25A36 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407630-50UG
Anti-SLC25A36 antibody produced in rabbit, affinity isolated antibody	SAB2102189-100UL
Anti-SLC25A37 antibody produced in rabbit, affinity isolated antibody	SAB2105545-50UG SAB2105545-100UL
ANTI-SLC25A37 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303178-100UG SAB1303178-400UL
Anti-SLC25A38 antibody produced in rabbit, affinity isolated antibody	AV43978-100UL
Anti-SLC25A39 antibody produced in rabbit, affinity isolated antibody	AV43962-100UL
Anti-SLC25A4, affinity isolated antibody	SAB2108761-100UL
Anti-SLC25A4 antibody produced in rabbit, affinity isolated antibody	SAB4300887-100UL
Anti-SLC25A4 (41-53) antibody produced in rabbit	SAB1105003-200UL
Anti-SLC25A4 (100-112) antibody produced in rabbit	SAB1105004-200UL
Anti-SLC25A42 antibody produced in rabbit, affinity isolated antibody	SAB2102190-100UL
Anti-SLC25A42 (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1103528-200UL
Anti-SLC25A42 (216-230) antibody produced in rabbit, IgG fraction of antiserum	SAB1103529-200UL
Anti-SLC25A44 antibody produced in rabbit, affinity isolated antibody	SAB2106657-100UL
Anti-SLC25A46 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701547-100UL
Anti-SLC25A46 (AB1) antibody produced in rabbit, affinity isolated antibody	AV44095-50UG AV44095-100UL
Anti-SLC25A46 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV44094-100UL
Anti-SLC25A5 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400013-50UG
Monoclonal Anti-SLC25A5 antibody produced in mouse, clone 1D7, purified immunoglobulin, buffered aqueous solution	SAB1402690-100UG
Anti-SLC25A6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410583-100UG
Anti-SLC25A6 antibody produced in rabbit, affinity isolated antibody	SAB2102191-100UL

* Name	Catalog Number
Anti-SLC25A6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501329-100UG
Monoclonal Anti-SLC25A6 antibody produced in mouse, clone 4B9, purified immunoglobulin, buffered aqueous solution	SAB1403551-100UG
Monoclonal Anti-SLC25A6 antibody produced in mouse, clone 2A9, purified immunoglobulin, buffered aqueous solution	WH0000293M1-100UG
Anti-SLC26A1 antibody produced in rabbit, affinity isolated antibody	AV44028-100UL
Anti-SLC26A1 antibody produced in rabbit, affinity isolated antibody	SAB2105551-100UL
Anti-SLC26A11 (581-595) antibody produced in rabbit, IgG fraction of antiserum	SAB1103544-200UL
Anti-SLC26A2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405732-50UG
Anti-SLC26A2 antibody produced in rabbit, affinity isolated antibody	SAB2106645-50UG SAB2106645-100UL
Monoclonal Anti-SLC26A2 antibody produced in mouse, clone 3F6, purified immunoglobulin, buffered aqueous solution	SAB1400080-100UG
Anti-SLC26A3 antibody produced in rabbit, affinity isolated antibody	SAB2108220-100UL
Monoclonal Anti-SLC26A3 antibody produced in mouse, clone 2E3, purified immunoglobulin, buffered aqueous solution	WH0001811M1-100UG
Monoclonal Anti-SLC26A4 antibody produced in mouse, clone 3D2, purified immunoglobulin, buffered aqueous solution	WH0005172M3-100UG
Anti-SLC26A5 antibody produced in rabbit, IgG fraction of antiserum	AV44176-100UL
Anti-SLC26A5 antibody produced in rabbit, affinity isolated antibody	SAB4300867-100UL
Monoclonal Anti-SLC26A5 antibody produced in mouse, clone 1F4, purified immunoglobulin, buffered aqueous solution	WH0375611M4-100UG
Anti-SLC26A6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501960-100UG
Anti-SLC26A6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501959-100UG
Anti-SLC26A6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407913-50UG
Anti-SLC26A6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401810-100UG
Anti-SLC26A6 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1102582-200UL
Anti-SLC26A8 antibody produced in rabbit, IgG fraction of antiserum	AV44085-100UL
Anti-SLC26A9 antibody produced in rabbit, affinity isolated antibody	SAB2105558-100UL
Monoclonal Anti-SLC26A9 antibody produced in mouse, clone 4E9, purified immunoglobulin, buffered aqueous solution	SAB1403440-100UG
Anti-SLC27A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408514-50UG
Anti-SLC27A1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1402095-100UG
Monoclonal Anti-SLC27A1 antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	SAB1403501-100UG
Anti-SLC27A2 antibody produced in rabbit, affinity isolated antibody	SAB2102193-50UG SAB2102193-100UL
Monoclonal Anti-SLC27A2 antibody produced in mouse, clone 1F1, purified immunoglobulin, buffered aqueous solution	SAB1403096-100UG
Anti-SLC27A3 antibody produced in rabbit, affinity isolated antibody	SAB2105553-100UL
Monoclonal Anti-SLC27A3 antibody produced in mouse, clone 3F7, purified immunoglobulin, buffered aqueous solution	SAB1401553-100UG
Anti-SLC27A4 antibody produced in rabbit, affinity isolated antibody	SAB2102194-100UL

## 6: Life Science

### Antibodies

#### Anti-Sheep IgG (H+L) to ANTI-SMG1

* Name	Catalog Number
Monoclonal Anti-SLC27A4 antibody produced in mouse, clone 1F4-1B10, purified immunoglobulin, buffered aqueous solution	WH0010999M1-100UG
Anti-SLC27A4, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500189-100UG
Anti-SLC27A5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407084-50UG
Anti-SLC27A5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500188-100UG
Anti-SLC27A5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401552-100UG
Anti-SLC27A6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407365-50UG
Anti-SLC27A6 antibody produced in rabbit, affinity isolated antibody	SAB2102195-100UL
Anti-SLC27A6 antibody produced in rabbit, affinity isolated antibody	SAB3501037-100UG
SLC27A6 Blocking Peptide for SAB3501037	SBP3501037-0.05MG
ANTI-SLC28A1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305477-400UL
Anti-SLC28A2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503566-100UG
Monoclonal Anti-SLC28A2 antibody produced in mouse, clone 2D3, purified immunoglobulin, buffered aqueous solution	SAB1401454-100UG
Anti-SLC29A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405759-50UG
Anti-SLC29A2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405951-50UG
Anti-SLC29A2 antibody produced in rabbit, IgG fraction of antiserum	SAB2108020-100UL
Anti-SLC29A2 antibody produced in rabbit, affinity isolated antibody	SAB2108221-100UL
ANTI-SLC29A3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301503-400UL
Monoclonal Anti-SLC29A4 antibody produced in mouse, clone 6B6, purified immunoglobulin, buffered aqueous solution	WH0222962M3-100UG
Anti-SLC2A10 antibody produced in rabbit, IgG fraction of antiserum	AV44048-100UL
Monoclonal Anti-SLC2A10 antibody produced in mouse, clone 1E12, purified immunoglobulin, buffered aqueous solution	SAB1402633-100UG
Anti-SLC2A11 antibody produced in rabbit, affinity isolated antibody	SAB4301017-100UL
Anti-SLC2A12 antibody produced in rabbit, affinity isolated antibody	SAB2105560-100UL
Anti-SLC2A12, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105388-100UL
Anti-SLC2A13 antibody produced in rabbit, affinity isolated antibody	SAB2102197-100UL
Anti-SLC2A1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700223-100UL
Anti-SLC2A2, affinity isolated antibody	SAB2108554-100UL
Anti-SLC2A4 antibody produced in rabbit, affinity isolated antibody	SAB2108222-100UL
Anti-SLC2A4 antibody produced in rabbit, affinity isolated antibody	SAB4300667-100UG
Monoclonal Anti-SLC2A4 antibody produced in mouse, clone 2D6, purified immunoglobulin, buffered aqueous solution	WH0006517M8-100UG
Anti-SLC2A4RG antibody produced in rabbit, affinity isolated antibody	AV33168-100UL
Anti-SLC2A4RG antibody produced in rabbit, affinity isolated antibody	SAB2102199
Monoclonal Anti-SLC2A4RG antibody produced in mouse, clone 4C10, purified immunoglobulin, buffered aqueous solution	SAB1405191-100UG
Monoclonal Anti-SLC2A4RG antibody produced in mouse, clone 5D2, purified immunoglobulin, buffered aqueous solution	WH0056731M1-100UG

* Name	Catalog Number
Anti-SLC2A4 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501472-100UG
Monoclonal Anti-SLC2A4, (C-terminal) antibody produced in mouse, clone 1F12, purified immunoglobulin, buffered aqueous solution	SAB1404374-100UG
Anti-SLC2A5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409671-50UG
Anti-SLC2A5 antibody produced in rabbit, affinity isolated antibody	AV42096-100UL
Monoclonal Anti-SLC2A5 antibody produced in mouse, clone SLC2A5-A53, culture supernatant	SAB4100055-200UL
Monoclonal Anti-SLC2A5 antibody produced in mouse, clone SLC2A5-C53, culture supernatant	SAB4100072-200UL
Anti-SLC2A6 antibody produced in rabbit, affinity isolated antibody	SAB2102200-100UL
Anti-SLC2A6 antibody produced in rabbit, IgG fraction of antiserum	SAB2108022-100UL
Anti-SLC2A8 antibody produced in rabbit, affinity isolated antibody	SAB2105544-100UL
Anti-SLC2A9 antibody produced in rabbit, affinity isolated antibody	SAB2102201-100UL
ANTI-SLC2A9 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304518-400UL
Anti-SLC30A1 antibody produced in rabbit, affinity isolated antibody	AV44019-100UL
Anti-SLC30A1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503130-100UG
ANTI-SLC30A10(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305261-400UL
Anti-SLC30A3 antibody produced in rabbit, affinity isolated antibody	SAB2105534-100UL
Monoclonal Anti-SLC30A3 antibody produced in mouse, clone SLC30A3-A100, culture supernatant	SAB4100136-200UL
Anti-SLC30A4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503131-100UG
Monoclonal Anti-SLC30A5 antibody produced in mouse, clone 2F10-2B8, purified immunoglobulin, buffered aqueous solution	WH0064924M1-100UG
Monoclonal Anti-SLC30A5 antibody produced in mouse, clone 2E10, purified immunoglobulin, 0.29 mg/mL	SAB1412882-50UG
Monoclonal Anti-SLC30A5 antibody produced in mouse, clone 2E10, ascites fluid, 0.246 mg/mL	SAB1412883-200UL
Monoclonal Anti-SLC30A6 antibody produced in mouse, clone 2G6-G3, purified immunoglobulin, buffered aqueous solution	WH0055676M1-100UG
ANTI-SLC30A6 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304536-400UL
Anti-SLC30A8 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500645-100UG
Anti-SLC30A8 antibody produced in rabbit, affinity isolated antibody	SAB2105710-100UL
Anti-SLC30A9 (AB1) antibody produced in rabbit, affinity isolated antibody	AV31477-100UL
Anti-SLC30A9 (AB2) antibody produced in rabbit, affinity isolated antibody	AV32764-100UL
Anti-SLC31A1 antibody produced in rabbit, affinity isolated antibody	SAB2106649-100UL
Anti-SLC31A1 antibody produced in rabbit, affinity isolated antibody	SAB2900685-50UG
Anti-SLC31A1 antibody produced in rabbit, affinity isolated antibody	SAB2900686-50UG
Anti-SLC32A1 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700790-100UL
Anti-SLC33A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406792-50UG
Anti-SLC33A1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411622-100UG
Anti-SLC33A1 antibody produced in rabbit, affinity isolated antibody	SAB2102202-100UL

## Antibodies

### Anti-Sheep IgG (H+L) to ANTI-SMG1

* Name	Catalog Number
Monoclonal Anti-SLC33A1 antibody produced in mouse, clone 3A4, purified immunoglobulin, buffered aqueous solution	WH0009197M7-100UG
Anti-SLC34A2 antibody produced in rabbit, affinity isolated antibody	SAB4301029-100UL
Anti-SLC34A3 antibody produced in rabbit, affinity isolated antibody	SAB2102203-100UL
Anti-SLC35A3 antibody produced in rabbit, affinity isolated antibody	AV43928-100UL
Monoclonal Anti-SLC35A3 antibody produced in mouse, clone 4B6, purified immunoglobulin, buffered aqueous solution	WH0023443M1-100UG
Anti-SLC35A4 antibody produced in rabbit, affinity isolated antibody	SAB2105559-50UG SAB2105559-100UL
Anti-SLC35A5 antibody produced in rabbit, affinity isolated antibody	SAB2102204-100UL
Anti-SLC35B1 antibody produced in rabbit, IgG fraction of antiserum	AV43908-100UL
Anti-SLC35C1 antibody produced in rabbit, IgG fraction of antiserum	AV43989-100UL
Anti-SLC35C2 (342-354) antibody produced in rabbit, IgG fraction of antiserum	SAB1101710-200UL
Anti-SLC35D1 antibody produced in rabbit, affinity isolated antibody	SAB2900838-50UG
Anti-Slc35D1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4607-100UG
Slc35D1 (AB1) Blocking Peptide for PRS4607	SBP4607-0.05MG
Anti-Slc35D1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4649-100UG
Slc35D1 (AB2) Blocking Peptide for PRS4649	SBP4649-0.05MG
Anti-SLC35D2 antibody produced in rabbit, affinity isolated antibody	SAB3500690-100UG
Monoclonal Anti-SLC35D2 antibody produced in mouse, clone 1H5, purified immunoglobulin, buffered aqueous solution	WH0011046M3-100UG
SLC35D2 Blocking Peptide for SAB3500690	SBP3500690-0.05MG
Anti-SLC35D3 antibody produced in rabbit, affinity isolated antibody	SAB3500745-100UG
SLC35D3 Blocking Peptide for SAB3500745	SBP3500745-0.05MG
Anti-SLC35E2 (191-205) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100876-200UL
Anti-SLC35E2 (226-240) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100877-200UL
Anti-SLC35E3 (11-23) antibody produced in rabbit	SAB1102310-200UL
Anti-SLC35E3 (31-45) antibody produced in rabbit	SAB1102311-200UL
Anti-SLC35F2 antibody produced in rabbit, IgG fraction of antiserum	AV43971-100UL
Anti-SLC35F3 antibody produced in rabbit, affinity isolated antibody	SAB2102205-100UL
Anti-SLC35F3 antibody produced in rabbit, affinity isolated antibody	SAB2106662-100UL
Anti-SLC35F5 antibody produced in rabbit, IgG fraction of antiserum	AV44044-100UL
Anti-SLC36A1 antibody produced in rabbit, affinity isolated antibody	SAB2107834-100UL
ANTI-SLC36A1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302843-100UG SAB1302843-400UL
Anti-SLC36A2 antibody produced in rabbit, affinity isolated antibody	SAB2102206-100UL
Monoclonal Anti-SLC36A2 antibody produced in mouse, clone 2H3, purified immunoglobulin, buffered aqueous solution	SAB1400822-100UG
Monoclonal Anti-SLC36A2, (N-terminal) antibody produced in mouse, clone 2B7, purified immunoglobulin, buffered aqueous solution	SAB1405373-100UG
Anti-SLC36A3 antibody produced in rabbit, IgG fraction of antiserum	AV44155-100UL
Anti-SLC37A1 antibody produced in rabbit, affinity isolated antibody	SAB2102207-100UL

* Name	Catalog Number
Anti-SLC37A2 antibody produced in rabbit, affinity isolated antibody	SAB2106665-100UL
Anti-SLC37A2 antibody produced in rabbit, affinity isolated antibody	SAB2900872-50UG
Anti-Slc37A2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500218-100UG
Slc37A2 Blocking Peptide for SAB3500218	SBP3500218-0.05MG
Anti-SLC37A3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408096-50UG
Anti-SLC37A3 antibody produced in rabbit, affinity isolated antibody	AV44064-100UL
Anti-SLC37A4 antibody produced in rabbit, affinity isolated antibody	SAB2102208-100UL
Monoclonal Anti-SLC37A4 antibody produced in mouse, clone 7B9, purified immunoglobulin, 1 mg/mL	SAB1412708-100UG
Anti-SLC38A1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV43810-100UL
Anti-SLC38A1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV43811-100UL
Anti-SLC38A2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502246-100UG
Anti-SLC38A3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407083-50UG
Anti-SLC38A3 antibody produced in rabbit, affinity isolated antibody	AV42323-100UL
ANTI-SLC38A3 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306973-400UL
Anti-SLC38A4 antibody produced in rabbit, IgG fraction of antiserum	AV42504-100UL
ANTI-SLC38A5 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304285-400UL
Anti-SLC38A5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105557-50UG SAB2105557-100UL
ANTI-SLC38A5 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302165-400UL
Anti-SLC39A1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501203-100UG
Anti-SLC39A10 antibody produced in rabbit, affinity isolated antibody	SAB2102209-50UG SAB2102209-100UL
Monoclonal Anti-SLC39A10 antibody produced in mouse, clone 1F6, purified immunoglobulin, buffered aqueous solution	SAB1401780-100UG
Anti-SLC39A11 antibody produced in rabbit, affinity isolated antibody	SAB2102210-100UL
Anti-SLC39A11 antibody produced in rabbit, affinity isolated antibody	SAB2900780-50UG
Anti-SLC39A12 antibody produced in rabbit, affinity isolated antibody	AV44127-100UL
Anti-SLC39A13 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401939-50UG
Monoclonal Anti-SLC39A13 antibody produced in mouse, clone 2G2, purified immunoglobulin, buffered aqueous solution	SAB1401940-100UG
Anti-SLC39A14 antibody produced in rabbit, affinity isolated antibody	SAB2900644-50UG
Anti-SLC39A14 antibody produced in rabbit, affinity isolated antibody	SAB2900724-50UG
Anti-SLC39A14 antibody produced in rabbit, affinity isolated antibody	SAB2900904-50UG
Anti-SLC39A2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501358-100UG
Anti-SLC39A2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105543-100UL
Anti-SLC39A3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407400-50UG
Anti-SLC39A4, affinity isolated antibody	SAB2108715-100UL
Anti-SLC39A4 antibody produced in rabbit, affinity isolated antibody	SAB2108223-100UL
Anti-SLC39A5 (AB1) antibody produced in rabbit, affinity isolated antibody	AV44142-100UL

## 6: Life Science

### Antibodies

#### Anti-Sheep IgG (H+L) to ANTI-SMG1

* Name	Catalog Number
Anti-SLC39A5 (AB2) antibody produced in rabbit, affinity isolated antibody	AV44143-100UL
Anti-SLC39A5, (N-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408465-50UG
Anti-SLC39A6 antibody produced in rabbit, IgG fraction of antiserum	AV43931-100UL
Anti-SLC39A6 antibody produced in rabbit, affinity isolated antibody	SAB2900688-50UG
Anti-SLC39A6 antibody produced in rabbit, affinity isolated antibody	SAB2900722-50UG
Anti-SLC39A7 antibody produced in rabbit, affinity isolated antibody	SAB2900893-50UG
Anti-SLC39A7 antibody produced in rabbit, affinity isolated antibody	SAB2102213-100UL
Anti-SLC39A7 (66-80) antibody produced in rabbit	S3825-200UL
Anti-SLC39A7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503146-100UG
Anti-SLC39A8, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105552-100UL
Anti-SLC39A9 antibody produced in rabbit, affinity isolated antibody	SAB2105546-100UL
Anti-SLC3A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406445-50UG
Monoclonal Anti-SLC3A1 antibody produced in mouse, clone 2F2, purified immunoglobulin, buffered aqueous solution	WH0006519M1-50UG
Monoclonal Anti-SLC3A1 antibody produced in mouse, clone 2F2, ascites fluid, buffered aqueous solution	SAB1404375-200UL
Anti-SLC3A1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105525-100UL
Anti-SLC3A2 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400262-100UG
Anti-SLC3A2 (106-120) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100417-200UL
Anti-SLC3A2 (361-375) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100418-200UL
Anti-SLC40A1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401666-100UG
Anti-SLC40A1 antibody produced in rabbit, IgG fraction of antiserum	SAB4200575-200UL
Anti-SLC40A1 antibody produced in rabbit, affinity isolated antibody	SAB4301108-100UL
Anti-SLC41A1 antibody produced in rabbit, affinity isolated antibody	SAB2102214-100UL
Anti-SLC41A2 antibody produced in rabbit, IgG fraction of antiserum	AV44062-100UL
Anti-SLC41A3 antibody produced in rabbit, affinity isolated antibody	SAB2102215-100UL
Anti-SLC43A1 antibody produced in rabbit, affinity isolated antibody	SAB2102216-100UL
Anti-SLC43A2 antibody produced in rabbit, affinity isolated antibody	AV44116-100UL
ANTI-SLC43A2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306933-400UL
Anti-SLC43A3 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV43938-100UL
Anti-SLC44A1 antibody produced in rabbit, affinity isolated antibody	SAB4300829-100UL
Monoclonal Anti-SLC44A1 antibody produced in mouse, clone 1C4, purified immunoglobulin, buffered aqueous solution	WH0023446M2-100UG
Monoclonal Anti-SLC44A1 antibody produced in mouse, clone 4E12, purified immunoglobulin, buffered aqueous solution	SAB1404974-100UG
Monoclonal Anti-SLC44A2 antibody produced in mouse, clone 1D5, purified immunoglobulin, buffered aqueous solution	SAB1405205-100UG
Monoclonal Anti-SLC44A2 antibody produced in mouse, clone 3D11, purified immunoglobulin, buffered aqueous solution	WH0057153M1-100UG

* Name	Catalog Number
Anti-SLC44A3 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102217-100UL
Anti-SLC44A3 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102218-100UL
Anti-SLC45A1 antibody produced in rabbit, affinity isolated antibody	SAB2106666-100UL
Anti-SLC45A2 antibody produced in rabbit, affinity isolated antibody	AV43780-100UL
Anti-SLC45A2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410905-100UG
Monoclonal Anti-SLC45A2 antibody produced in mouse, clone 1B2, purified immunoglobulin, buffered aqueous solution	SAB1405082-100UG
Monoclonal Anti-SLC45A2 antibody produced in mouse, clone 2F4, purified immunoglobulin, buffered aqueous solution	WH0051151M1-100UG
Anti-SLC45A3 antibody produced in rabbit, affinity isolated antibody	SAB2108024-100UL
Anti-SLC46A1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501844-100UG
Anti-SLC46A1 antibody produced in rabbit, affinity isolated antibody	SAB2108339-100UL
Anti-SLC46A2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700596-100UL
Anti-SLC46A3 antibody produced in rabbit, IgG fraction of antiserum	SAB2108025-100UL
Anti-SLC47A1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501218-100UG
Anti-SLC47A2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501835-100UG
Anti-SLC47A2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501836-100UG
Anti-SLC47A2 antibody produced in rabbit, affinity isolated antibody	SAB2102219-100UL
Anti-SLC4A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406446-50UG
Anti-SLC4A1 antibody produced in rabbit, affinity isolated antibody	AV33801-50UG AV33801-100UL
Monoclonal Anti-SLC4A1 antibody produced in mouse, clone 2D5, purified immunoglobulin, buffered aqueous solution	SAB1402919-100UG
Anti-SLC4A11 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501532-100UG
Anti-SLC4A11 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503313-100UG
Anti-SLC4A1AP antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400434-50UG
Monoclonal Anti-SLC4A1AP antibody produced in mouse, clone 2G10, purified immunoglobulin, buffered aqueous solution	SAB1401579-100UG
Anti-SLC4A2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701184-100UL
Anti-SLC4A2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105531-100UL
Monoclonal Anti-SLC4A4 antibody produced in mouse, clone 1G2, purified immunoglobulin, buffered aqueous solution	WH0008671M1-100UG
Anti-SLC4A5 antibody produced in rabbit, affinity isolated antibody	SAB2105549-50UG SAB2105549-100UL
Anti-SLC4A7 antibody produced in rabbit, affinity isolated antibody	SAB4301028-100UL
ANTI-SLC4A7 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303592-400UL
Anti-SLC4A8 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502477-100UG
Monoclonal Anti-SLC4A8 antibody produced in mouse, clone 1G10, purified immunoglobulin, buffered aqueous solution	SAB1404728-100UG
Monoclonal Anti-SLC4A8 antibody produced in mouse, clone 6E11, purified immunoglobulin, buffered aqueous solution	WH0009498M4-100UG



## Antibodies

### Anti-Sheep IgG (H+L) to ANTI-SMG1

* Name	Catalog Number
ANTI-SLC4A9 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302300-400UL
Anti-SLC50A1 antibody produced in rabbit, affinity isolated antibody	SAB2108443-100UL
Anti-SLC52A1 antibody produced in rabbit, affinity isolated antibody	SAB4301205-100UL
Anti-Slc5a1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502017-100UG
Anti-SLC5A1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700874-100UL
Anti-SLC5A1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411286-100UG
Anti-SLC5A10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900051-50UG
Anti-SLC5A11 antibody produced in rabbit, affinity isolated antibody	AV44083-100UL
Anti-SLC5A1 (561-575) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S4575-200UL
Anti-SLC5A2 antibody produced in rabbit, affinity isolated antibody	SAB2108409-100UL
Anti-SLC5A2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502805-100UG
Monoclonal Anti-SLC5A2 antibody produced in mouse, clone 3G8, purified immunoglobulin, buffered aqueous solution	WH0006524M1-100UG
Monoclonal Anti-SLC5A3 antibody produced in mouse, clone 3A6, purified immunoglobulin, buffered aqueous solution	SAB1402920-100UG
Anti-SLC5A3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502806-100UG
Anti-SLC5A4 antibody produced in rabbit, IgG fraction of antiserum	AV43940-100UL
Anti-SLC5A5 antibody produced in rabbit, affinity isolated antibody	SAB2102220-100UL
Anti-SLC5A5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105526-100UL
Anti-SLC5A6 antibody produced in rabbit, affinity isolated antibody	SAB2900710-50UG
Anti-SLC5A6 antibody produced in rabbit, affinity isolated antibody	SAB2900669-50UG
Anti-SLC5A6, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503495-100UG
Anti-SLC5A7 antibody produced in rabbit, affinity isolated antibody	SAB2102221-100UL
Monoclonal Anti-SLC5A7 antibody produced in mouse, ~1.0 mg/mL, clone 62-2E8, purified immunoglobulin	SAB4200601-200UL
Anti-SLC5A8 antibody produced in rabbit, affinity isolated antibody	SAB2105561-100UL
Anti-SLC5A9 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900048-50UG
Anti-SLC5A9 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900049-50UG
Anti-SLC5A9 (AB3) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900065-50UG
Anti-SLC6A1 antibody produced in rabbit, affinity isolated antibody	SAB2102222-100UL
Anti-SLC6A1 antibody produced in rabbit, affinity isolated antibody	SAB2105532-100UL
Monoclonal Anti-SLC6A11 antibody produced in mouse, clone 2C3, purified immunoglobulin, buffered aqueous solution	SAB1401363-100UG
Anti-SLC6A12 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502144-100UG
Anti-SLC6A14 antibody produced in rabbit, affinity isolated antibody	SAB2105542-50UG SAB2105542-100UL
ANTI-SLC6A14(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307030-400UL SAB1307030-40TST
Anti-SLC6A15 antibody produced in rabbit, affinity isolated antibody	SAB2102223-100UL

* Name	Catalog Number
Anti-SLC6A15 antibody produced in rabbit, affinity isolated antibody	SAB2105563-100UL
Anti-SLC6A15 antibody produced in rabbit, affinity isolated antibody	SAB2106663-100UL
Anti-SLC6A15, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502297-100UG
Monoclonal Anti-SLC6A16 antibody produced in mouse, clone 2E5, purified immunoglobulin, buffered aqueous solution	SAB1403207-100UG
Anti-SLC6A17 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408521-50UG
Anti-SLC6A18 antibody produced in rabbit, IgG fraction of antiserum	AV44161-100UL
Monoclonal Anti-SLC6A19 antibody produced in mouse, clone 4F11, purified immunoglobulin, buffered aqueous solution	WH0340024M1-100UG
Anti-SLC6A2 antibody produced in rabbit, affinity isolated antibody	SAB2108224-100UL
Monoclonal Anti-SLC6A20 antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	WH0054716M2-100UG
Anti-SLC6A3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502027-100UG
Anti-SLC6A4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411290-100UG
Monoclonal Anti-SLC6A4 antibody produced in mouse, clone 2A9, purified immunoglobulin, buffered aqueous solution	WH0006532M6-100UG
Anti-SLC6A4/5HTT/SERT antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500950-100UG
Anti-SLC6A4 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502028-100UG
Anti-SLC6A5 antibody produced in rabbit, affinity isolated antibody	SAB2105537-100UL
Monoclonal Anti-SLC6A5 antibody produced in mouse, clone 3B3, purified immunoglobulin, buffered aqueous solution	WH0009152M1-100UG
Anti-SLC6A5 (137-150) antibody produced in rabbit	SAB1105329-200UL
Anti-SLC6A5 (181-195) antibody produced in rabbit	SAB1105330-200UL
Anti-SLC6A6, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502807-100UG
Anti-SLC6A7 antibody produced in rabbit, affinity isolated antibody	SAB4301109-100UL
Anti-SLC6A7 (491-505) antibody produced in rabbit	S4450-200UL
Anti-SLC6A8 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501990-100UG
Anti-SLC6A8 antibody produced in rabbit, IgG fraction of antiserum	AV42248-100UL
Anti-SLC6A9 antibody produced in rabbit, affinity isolated antibody	SAB2106585-100UL
Anti-SLC7A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406447-50UG
Anti-SLC7A1 antibody produced in rabbit, affinity isolated antibody	AV43838-50UG AV43838-100UL
Monoclonal Anti-SLC7A1 antibody produced in mouse, clone 2B9, purified immunoglobulin, buffered aqueous solution	SAB1401364-100UG
Anti-SLC7A11 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500951-100UG
Anti-SLC7A11 antibody produced in rabbit, affinity isolated antibody	SAB2900535-50UG
Anti-SLC7A11 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900091-50UG
Anti-SLC7A14 antibody produced in rabbit, IgG fraction of antiserum	AV44014-100UL
Anti-SLC7A1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105533-100UL
Anti-SLC7A2 antibody produced in rabbit, affinity isolated antibody	SAB2105528-50UG SAB2105528-100UL

## 6: Life Science

### Antibodies

#### Anti-Sheep IgG (H+L) to ANTI-SMG1

* Name	Catalog Number
Anti-SLC7A2 antibody produced in rabbit, affinity isolated antibody	SAB2900690-50UG
Anti-SLC7A3 antibody produced in rabbit, affinity isolated antibody	SAB2106648-100UL
Anti-SLC7A4 antibody produced in rabbit, affinity isolated antibody	AV43869-100UL
Anti-SLC7A5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501232-100UG
Anti-SLC7A5 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900088-50UG
Anti-SLC7A5 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900089-50UG
Anti-SLC7A6OS (241-255) antibody produced in rabbit, IgG fraction of antiserum	SAB1103148-200UL
Anti-SLC7A6OS (281-295) antibody produced in rabbit, IgG fraction of antiserum	SAB1103149-200UL
Anti-SLC7A7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406773-50UG
Anti-SLC7A7 antibody produced in rabbit, affinity isolated antibody	SAB2105535-100UL
Monoclonal Anti-SLC7A7, (C-terminal) antibody produced in mouse, clone 3B10, purified immunoglobulin, buffered aqueous solution	SAB1402443-100UG
Anti-SLC7A8 antibody produced in rabbit, IgG fraction of antiserum	AV43930-100UL
Monoclonal Anti-SLC7A8, (C-terminal) antibody produced in mouse, clone 3F10, purified immunoglobulin, buffered aqueous solution	SAB1403138-100UG
Anti-SLC7A9 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22835-50UG
ANTI-SLC8A1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303190-400UL
Anti-SLC8A3 antibody produced in rabbit, affinity isolated antibody	SAB2102225-100UL
ANTI-SLC8A3(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307026-400UL
Anti-SLC9A1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200016-25UL SAB4200016-200UL
Monoclonal Anti-SLC9A1 antibody produced in mouse, clone 2F5, purified immunoglobulin, buffered aqueous solution	WH0006548M1-100UG
Anti-SLC9A10 antibody produced in rabbit, affinity isolated antibody	SAB2106664-100UL
ANTI-SLC9A2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303612-100UG SAB1303612-400UL
Anti-SLC9A3 antibody produced in rabbit, 1 mg/mL, affinity isolated antibody	SAB5200102-100UG
Anti-SLC9A3R1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21942B-50UG
Anti-SLC9A3R1 (111-124) antibody produced in rabbit, IgG fraction of antiserum	SAB1105056-200UL
Anti-SLC9A3R1 (296-310) antibody produced in rabbit, IgG fraction of antiserum	SAB1105057-200UL
Monoclonal Anti-SLC9A3R1, (C-terminal) antibody produced in mouse, clone 2B7, purified immunoglobulin, buffered aqueous solution	SAB1402467-100UG
Anti-SLC9A3R2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501927-100UG
Anti-SLC9A3R2 antibody produced in rabbit, affinity isolated antibody	SAB2106655-100UL
Anti-SLC9A3R2 antibody produced in rabbit, affinity isolated antibody	SAB2106654-100UL
Anti-SLC9A3R2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700771-100UL
Anti-SLC9A3R2 Isoform A3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500952-100UG
Anti-SLC9A5 antibody produced in rabbit, affinity isolated antibody	SAB2108410-100UL

* Name	Catalog Number
Monoclonal Anti-SLC9A6, (C-terminal) antibody produced in mouse, clone 2D5, purified immunoglobulin, buffered aqueous solution	SAB1402518-100UG
Anti-SLC9A7 antibody produced in rabbit, affinity isolated antibody	AV44066-100UL
Anti-SLC9A7 antibody produced in rabbit, affinity isolated antibody	SAB2107328-100UL
Anti-SLC9A7, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503382-100UG
Anti-SLC9A8 antibody produced in rabbit, affinity isolated antibody	SAB2102226-100UL
Anti-SLC9A8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701481-100UL
Anti-SLC9A8, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500972-100UG
Anti-SLC9A9 antibody produced in rabbit, affinity isolated antibody	AV44147-100UL
Anti-SLC9A9 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501267-100UG
ANTI-SLC9A9(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307189-400UL
Anti-SLCO1A2, affinity isolated antibody	SAB2108577-100UL
Anti-SLCO1A2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502814-100UG
Anti-SLCO1A2 antibody produced in rabbit, affinity isolated antibody	SAB2105539-50UG SAB2105539-100UL
Anti-SLCO1B1, affinity isolated antibody	SAB2108762-100UL
Anti-SLCO1B1 antibody produced in rabbit, affinity isolated antibody	SAB4300781-100UL
ANTI-SLCO1B1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304781-400UL
ANTI-SLCO1B3(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305233-400UL
Anti-SLCO1C1 antibody produced in rabbit, affinity isolated antibody	SAB2108225-100UL
Anti-SLCO1C1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701561-100UL
Anti-SLCO2B1 antibody produced in rabbit, affinity isolated antibody	SAB2102228-100UL
Anti-SLCO3A1 antibody produced in rabbit, affinity isolated antibody	SAB2102229-50UG SAB2102229-100UL
ANTI-SLCO4C1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303225-400UL
Anti-SLCO5A1 antibody produced in rabbit, affinity isolated antibody	SAB2106661-100UL
Anti-SLCO6A1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV44138-100UL
Anti-SLCO6A1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV44139-100UL
Anti-SLFN12 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500155-100UG
Anti-SLFN12 antibody produced in rabbit, affinity isolated antibody	SAB2900833-50UG
Anti-SLFN12 antibody produced in rabbit, affinity isolated antibody	SAB2107246-100UL
Anti-SLFN12 antibody produced in rabbit, affinity isolated antibody	SAB2107245-50UG SAB2107245-100UL
SLFN12 Blocking Peptide for SAB3500155	SBP3500155-0.05MG
ANTI-SLFN12 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304555-400UL
ANTI-SLFN12L(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305358-400UL
Anti-SLFN14 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500144-100UG
SLFN14 Blocking Peptide for SAB3500144	SBP3500144-0.05MG

## Antibodies

### Anti-Sheep IgG (H+L) to ANTI-SMG1

* Name	Catalog Number
Anti-SLFN1 antibody produced in rabbit, affinity isolated antibody	SAB2102230-100UL
Anti-SLFN1 (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1103392-200UL
Anti-SLFN1 (326-340) antibody produced in rabbit, IgG fraction of antiserum	SAB1103393-200UL
Anti-SLIC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408281-50UG
Monoclonal Anti-SLIC1, (C-terminal) antibody produced in mouse, clone 4E9, purified immunoglobulin, buffered aqueous solution	SAB1403447-100UG
Anti-SLIMMER/FHL1 Isoform B antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500953-100UG
Anti-SLIPR/MAGI-3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S1190-.2ML
Monoclonal Anti-SLIPR/MAGI-3 antibody produced in mouse, clone SLP-32, purified immunoglobulin, buffered aqueous solution	S4191-200UL
Anti-SLIT1 antibody produced in rabbit, affinity isolated antibody	SAB2900915-50UG
ANTI-SLIT1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307048-400UL SAB1307048-40TST
Anti-SLIT2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501768-100UG
Anti-SLIT2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701356-100UL
Anti-SLIT2, Rabbit Monoclonal Antibody, clone SP122, affinity isolated antibody	SAB5500175-100UL
Monoclonal Anti-SLIT3 antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	SAB1404376-100UG
Monoclonal Anti-SLIT3 antibody produced in mouse, clone 3C5, purified immunoglobulin, buffered aqueous solution	WH0006586M4-100UG
Monoclonal Anti-SLITL2 antibody produced in mouse, clone 4G7, ascites fluid, buffered aqueous solution	SAB1405342-200UL
Monoclonal Anti-SLITL2 antibody produced in mouse, clone 4G7, purified immunoglobulin, buffered aqueous solution	WH0114990M5-50UG
Anti-SLITRK1 antibody produced in rabbit, affinity isolated antibody	SAB3500981-100UG
Anti-SLITRK1 antibody produced in rabbit, affinity isolated antibody	AV50218-100UL
Anti-Slitrk1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500195-100UG
Slitrk1 Blocking Peptide for SAB3500195	SBP3500195-0.05MG
Slitrk1 Blocking Peptide for SAB3500981	SBP3500981-0.05MG
Anti-SLITRK2 antibody produced in rabbit, affinity isolated antibody	SAB2900763-50UG
Anti-Slitrk2 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4457-100UG
Slitrk2 (AB1) Blocking Peptide for PRS4457	SBP4457-0.05MG
Anti-Slitrk2 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4459-100UG
Slitrk2 (AB2) Blocking Peptide for PRS4459	SBP4459-0.05MG
Anti-Slitrk3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500224-100UG
Anti-SLITRK3 antibody produced in rabbit, affinity isolated antibody	SAB3500965-100UG
Slitrk3 Blocking Peptide for SAB3500224	SBP3500224-0.05MG
Slitrk3 Blocking Peptide for SAB3500965	SBP3500965-0.05MG
Anti-SLITRK4 antibody produced in rabbit, affinity isolated antibody	SAB2900764-50UG
Anti-Slitrk4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500200-100UG
Anti-SLITRK4 antibody produced in rabbit, affinity isolated antibody	SAB3500966-100UG
Slitrk4 Blocking Peptide for SAB3500200	SBP3500200-0.05MG

* Name	Catalog Number
Slitrk4 Blocking Peptide for SAB3500966	SBP3500966-0.05MG
Anti-SLITRK5 antibody produced in rabbit, affinity isolated antibody	SAB3500982-100UG
Anti-Slitrk5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500249-100UG
Slitrk5 Blocking Peptide for SAB3500249	SBP3500249-0.05MG
Slitrk5 Blocking Peptide for SAB3500982	SBP3500982-0.05MG
Anti-SLITRK5 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701505-100UL
Anti-SLITRK6 antibody produced in rabbit, affinity isolated antibody	SAB2102231-100UL
Anti-Slitrk6 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4479-100UG
Slitrk6 (AB1) Blocking Peptide for PRS4479	SBP4479-0.05MG
Anti-Slitrk6 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4481-100UG
Slitrk6 (AB2) Blocking Peptide for PRS4481	SBP4481-0.05MG
Anti-SLK (21-35) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S2573-200UL
Monoclonal Anti-SLK antibody produced in mouse, clone 3E9, purified immunoglobulin, buffered aqueous solution	WH0009748M1-100UG
Anti-SLK (1096-1110) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S2448-200UL
Anti-SLK, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503696-100UG
Monoclonal Anti-SLMAP antibody produced in mouse, clone 2A7, purified immunoglobulin, buffered aqueous solution	WH0007871M8-100UG
ANTI-SLMO2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303520-400UL
Anti-SLMO2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106008-100UL
ANTI-SLN13(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305783-40TST SAB1305783-400UL
Anti-SLP-76 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501742-100UG
Monoclonal Anti-SLP-76 antibody produced in mouse, clone AS55, purified immunoglobulin, buffered aqueous solution	S1687-.1MG
Anti-SLP76/LCP2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500954-100UG
Anti-SLP-2 (ab2) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22317B-50UG
Anti-SLPI antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409679-50UG
Monoclonal Anti-SLPI antibody produced in mouse, clone 3C6, purified immunoglobulin, buffered aqueous solution	WH0006590M1-100UG
Anti-SLPI (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4251-100UG
SLPI (AB1) Blocking Peptide for PRS4251	SBP4251-0.05MG
Anti-SLPI (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4249-100UG
SLPI (AB2) Blocking Peptide for PRS4249	SBP4249-0.05MG
Anti-SLTM antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400705-50UG
Anti-SLU7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500128-100UG
Anti-SLU7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700190-100UL
Anti-SLU7 antibody produced in rabbit, affinity isolated antibody	SAB2106962-100UL
Anti-SLU7 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1105361-200UL
Monoclonal Anti-SLU7 antibody produced in mouse, clone 1D3-4A10, purified immunoglobulin, buffered aqueous solution	WH0010569M1-100UG

## 6: Life Science

### Antibodies

#### Anti-Sheep IgG (H+L) to ANTI-SMG1

* Name	Catalog Number
Monoclonal Anti-SLU7 antibody produced in mouse, clone GT759, affinity isolated antibody	SAB2702313-100UL
Monoclonal Anti-SLU7 antibody produced in mouse, clone GT262, affinity isolated antibody	SAB2702312-100UL
Anti-SLU7 (546-560) antibody produced in rabbit, IgG fraction of antiserum	SAB1105362-200UL
Anti-Slug (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3957-100UG
Slug (AB1) Blocking Peptide for PRS3957	SBP3957-0.05MG
Anti-Slug (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3959-100UG
Slug (AB2) Blocking Peptide for PRS3959	SBP3959-0.05MG
ANTI-SLUG (N-TERM K9) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305973-400UL
Anti-SLURP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409549-50UG
Anti-SLURP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411133-100UG
Monoclonal Anti-SLURP1 antibody produced in mouse, clone 4D1, purified immunoglobulin, buffered aqueous solution	WH0057152M6-100UG
Anti-SMA4 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400414-50UG
Anti-Smac antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500327-100UG
Anti-SMAC antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2411-100UG
Smac Blocking Peptide for PRS2411	SBP2411-0.05MG
Smac Blocking Peptide for SAB3500327	SBP3500327-0.05MG
Anti-SMAC/Diablo antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S0941-200UL
ANTI-SMAD1 antibody produced in mouse, clone 1B8, purified immunoglobulin, buffered aqueous solution	SAB1412656-100UG
ANTI-SMAD1 antibody produced in mouse, clone 4C12, purified immunoglobulin, buffered aqueous solution	SAB1412595-100UG
ANTI-SMAD1 antibody produced in mouse, clone 1C7, purified immunoglobulin, buffered aqueous solution	SAB1412181-100UG
ANTI-SMAD1 antibody produced in mouse, clone 3G4, purified immunoglobulin, buffered aqueous solution	SAB1412594-100UG
Anti-SMAD1 antibody produced in rabbit, affinity isolated antibody	AV32003-50UG AV32003-100UL
Anti-SMAD1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501802-100UG
Anti-SMAD1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200378-200UL
Monoclonal Anti-SMAD1 antibody produced in mouse, clone 2E9, purified immunoglobulin, buffered aqueous solution	SAB1404035-100UG
Monoclonal Anti-SMAD1 antibody produced in mouse, clone 1D3, purified immunoglobulin, buffered aqueous solution	WH0004086M2-100UG
Anti-SMAD1+5+8(9) antibody produced in rabbit, affinity isolated antibody	SAB2702532-100UL
Anti-SMAD1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV38693-100UL
Anti-SMAD1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38692-100UG AV38692-100UL
Anti-SMAD1 (Ab-465) antibody produced in rabbit, affinity isolated antibody	SAB4300561-100UG
Anti-SMAD1 (Internal region) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200377-200UL
Anti-SMAD1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501801-100UG
Anti-SMAD1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501803-100UG
Anti-SMAD2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501808-100UG
Anti-SMAD2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501807-100UG

* Name	Catalog Number
Anti-SMAD2 antibody produced in rabbit, IgG fraction of antiserum	AV38694-100UL
Anti-SMAD2 antibody produced in rabbit	SAB2702053-100UL
Anti-SMAD2 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200354-200UL
Anti-SMAD2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501805-100UG
Anti-SMAD2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501806-100UG
Monoclonal Anti-SMAD2 antibody produced in mouse, clone 4D10, purified immunoglobulin, buffered aqueous solution	WH0004087M1-100UG
Monoclonal Anti-SMAD2 antibody produced in mouse, clone SMAD2-B203, culture supernatant	SAB4100238-200UL
Monoclonal Anti-SMAD2 antibody produced in mouse, clone 2D7, purified immunoglobulin, buffered aqueous solution	SAB1404036-100UG
Monoclonal Anti-SMAD2 antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	SAB1400158-100UG
Monoclonal Anti-SMAD2 antibody produced in mouse, clone 3G9, purified immunoglobulin, buffered aqueous solution	SAB1400159-100UG
Anti-SMAD2 (Ab-220) antibody produced in rabbit, affinity isolated antibody	SAB4300563-100UG
Anti-SMAD2 (Ab-467) antibody produced in rabbit, affinity isolated antibody	SAB4300562-100UG
Anti-SMAD2/MADH2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500955-100UG
Anti-SMAD2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501804-100UG
Anti-SMAD2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501809-100UG
Anti-SMAD3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501812-100UG
Anti-SMAD3 antibody produced in rabbit, IgG fraction of antiserum	AV100621-100UG AV100621-100UL
Anti-SMAD3 antibody produced in rabbit	SAB2702052-100UL
Anti-SMAD3 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200342-200UL
Anti-SMAD3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501811-100UG
Anti-SMAD3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501813-100UG
Monoclonal Anti-SMAD3 antibody produced in mouse, clone 7F3, purified immunoglobulin, buffered aqueous solution	SAB1400160-100UG
Monoclonal Anti-SMAD3 antibody produced in mouse, clone 4F9, purified immunoglobulin, buffered aqueous solution	SAB1404037-100UG
Monoclonal Anti-SMAD3 antibody produced in mouse, clone 2C12, purified immunoglobulin, buffered aqueous solution	WH0004088M1-50UG
Monoclonal Anti-SMAD3 antibody produced in mouse, clone 4D5, purified immunoglobulin, buffered aqueous solution	WH0004088M5-100UG
Anti-SMAD3 (Ab-208) antibody produced in rabbit, affinity isolated antibody	SAB4300564-100UG
Anti-SMAD3 (Ab-425) antibody produced in rabbit, affinity isolated antibody	SAB4300565-100UG
Anti-SMAD3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501810-100UG
ANTI-SMAD4 antibody produced in mouse, clone 2E7, purified immunoglobulin, buffered aqueous solution	SAB1412597-100UG
ANTI-SMAD4 antibody produced in mouse, clone 1G9, purified immunoglobulin, buffered aqueous solution	SAB1412596-100UG
ANTI-SMAD4 antibody produced in mouse, clone 4C5, purified immunoglobulin, buffered aqueous solution	SAB1412048-100UG

## Antibodies

### Anti-Sheep IgG (H+L) to ANTI-SMG1

* Name	Catalog Number
ANTI-SMAD4 antibody produced in mouse, clone 4C6, purified immunoglobulin, buffered aqueous solution	SAB1412049-100UG
ANTI-SMAD4 antibody produced in mouse, clone 3D7, purified immunoglobulin, buffered aqueous solution	SAB1412182-100UG
ANTI-SMAD4 antibody produced in mouse, clone 4A6, purified immunoglobulin, buffered aqueous solution	SAB1412494-100UG
ANTI-SMAD4 antibody produced in mouse, clone 2G4, purified immunoglobulin, buffered aqueous solution	SAB1412495-100UG
ANTI-SMAD4 antibody produced in mouse, clone 1A5, purified immunoglobulin, buffered aqueous solution	SAB1412512-100UG
ANTI-SMAD4 antibody produced in mouse, clone 4D12, purified immunoglobulin, buffered aqueous solution	SAB1412498-100UG
ANTI-SMAD4 antibody produced in mouse, clone 2C1, purified immunoglobulin, buffered aqueous solution	SAB1412497-100UG
ANTI-SMAD4 antibody produced in mouse, clone 3H1, purified immunoglobulin, buffered aqueous solution	SAB1412496-100UG
Anti-SMAD4 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200405-200UL
Anti-SMAD4 antibody produced in rabbit, affinity isolated antibody	SAB2106277-100UL
Anti-SMAD4 antibody produced in rabbit, affinity isolated antibody	SAB2102232-100UL
Monoclonal Anti-SMAD4 antibody produced in mouse, clone 4G1C6, ascites fluid	SAB5300375-100UL
Monoclonal Anti-SMAD4 antibody produced in mouse, clone 3E2, purified immunoglobulin, buffered aqueous solution	SAB1404038-100UG
Anti-SMAD4, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501814-100UG
Anti-smad5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701834-100UL
Anti-SMAD5 antibody produced in rabbit, affinity isolated antibody	AV32006-100UL
Anti-SMAD5 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200406-200UL
Monoclonal Anti-SMAD5 antibody produced in mouse, clone 1C1, purified immunoglobulin, buffered aqueous solution	SAB1409294-100UG
Monoclonal Anti-SMAD5 antibody produced in mouse, clone 3A10, purified immunoglobulin, buffered aqueous solution	SAB1404039-100UG
Monoclonal Anti-SMAD5 antibody produced in mouse, clone 4F10, purified immunoglobulin, buffered aqueous solution	SAB1409295-100UG
Monoclonal Anti-SMAD5 antibody produced in mouse, clone 5E12, purified immunoglobulin, buffered aqueous solution	SAB1409296-100UG
Monoclonal Anti-SMAD5 antibody produced in mouse, clone 2D7, purified immunoglobulin, buffered aqueous solution	WH0004090M1-100UG
ANTI-SMAD6 antibody produced in mouse, clone 4F3, purified immunoglobulin, buffered aqueous solution	SAB1412513-100UG
Anti-SMAD6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406098-50UG
ANTI-SMAD6 antibody produced in mouse, clone 2A6, purified immunoglobulin, buffered aqueous solution	SAB1412514-100UG
ANTI-SMAD6 antibody produced in mouse, clone 1G2, purified immunoglobulin, buffered aqueous solution	SAB1412518-100UG
ANTI-SMAD6 antibody produced in mouse, clone 2E4, purified immunoglobulin, buffered aqueous solution	SAB1412517-100UG
ANTI-SMAD6 antibody produced in mouse, clone 4F8, purified immunoglobulin, buffered aqueous solution	SAB1412515-100UG
ANTI-SMAD6 antibody produced in mouse, clone 2A8, purified immunoglobulin, buffered aqueous solution	SAB1412516-100UG
Monoclonal Anti-SMAD6 antibody produced in mouse, clone 5H3, ascites fluid	SAB5300374-100UL
Monoclonal Anti-SMAD6 antibody produced in mouse, clone 4C8, purified immunoglobulin, buffered aqueous solution	SAB1404040-100UG

* Name	Catalog Number
Monoclonal Anti-SMAD6 antibody produced in mouse, clone 4F4, purified immunoglobulin, buffered aqueous solution	WH0004091M7-100UG
Anti-SMAD6 (AB1) antibody produced in rabbit, affinity isolated antibody	AV100717-100UL
Anti-SMAD6 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV32690-100UL
Anti-SMAD6 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200383-200UL
Anti-SMAD6 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200384-200UL
Anti-SMAD7, affinity isolated antibody	SAB2108469-100UL
Anti-SMAD7 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200345-200UL
Monoclonal Anti-SMAD7 antibody produced in mouse, clone 3G8, purified immunoglobulin, buffered aqueous solution	SAB1409297-100UG
Monoclonal Anti-SMAD7 antibody produced in mouse, clone 4E1, purified immunoglobulin, buffered aqueous solution	SAB1404041-100UG
Monoclonal Anti-SMAD7 antibody produced in mouse, clone 2G6, purified immunoglobulin, buffered aqueous solution	WH0004092M5-100UG
Anti-SMAD7 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, western blot: 2 µg/mL	SAB4200346-200UL
Anti-SMAD9 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500957-100UG
Anti-SMAD9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409300-50UG
Anti-SMAD9 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410765-100UG
Monoclonal Anti-SMAD9 antibody produced in mouse, clone 1B5, purified immunoglobulin, buffered aqueous solution	SAB1404042-100UG
Monoclonal Anti-SMAD9 antibody produced in mouse, clone 3H2, purified immunoglobulin, buffered aqueous solution	SAB1409299-100UG
Monoclonal Anti-SMAD9 antibody produced in mouse, clone 3E5, purified immunoglobulin, buffered aqueous solution	WH0004093M2-100UG
Anti-SMAGP (81-95) antibody produced in rabbit, IgG fraction of antiserum	SAB1102486-200UL
ANTI-SMAGP (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307188-400UL
Anti-SMAP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407841-50UG
Anti-SMAP1 (101-115) antibody produced in rabbit, IgG fraction of antiserum	SAB1102088-200UL
Anti-SMAP1 (401-415) antibody produced in rabbit, IgG fraction of antiserum	SAB1102089-200UL
ANTI-SMAP2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307011-400UL
Anti-SMARCA1 antibody produced in rabbit, IgG fraction of antiserum	AV37435-100UL
Anti-SMARCA1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102233-100UL
Anti-SMARCA1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102234-100UL
Anti-SMARCA1 (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2102235-100UL
Anti-SMARCA2 antibody produced in rabbit, affinity isolated antibody	AV34484-100UL
Monoclonal Anti-SMARCA2 antibody produced in mouse, clone 2D12, purified immunoglobulin, buffered aqueous solution	WH0006595M6-100UG
Anti-SMARCA3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500958-100UG
Anti-SMARCA3 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV34514-100UL
Anti-SMARCA3 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38218-100UL

## 6: Life Science

### Antibodies

#### Anti-Sheep IgG (H+L) to ANTI-SMG1

* Name	Catalog Number
Anti-SMARCA4 antibody produced in rabbit, affinity isolated antibody	SAB4300727-100UL
Anti-SMARCA4 antibody produced in rabbit, affinity isolated antibody	SAB4300714-100UL
SMARCA4 and ATM PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0418-1KT
SMARCA4 and ATR PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0212-1KT
SMARCA4 and BAF53A PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0795-1KT
SMARCA4 and BRCA1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0786-1KT
SMARCA4 and CBP PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0472-1KT
SMARCA4 and CBX5 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0665-1KT
SMARCA4 and CHD4 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0716-1KT
SMARCA4 and Coilin PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1067-1KT
SMARCA4 and CoREST PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0182-1KT
SMARCA4 and CREB1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0841-1KT
SMARCA4 and Estrogen Receptor Alpha PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0516-1KT
SMARCA4 and H2AX PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0124-1KT
SMARCA4 and HDAC1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0605-1KT
SMARCA4 and KAP1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0364-1KT
SMARCA4 and MCPH1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0480-1KT
SMARCA4 and c-MYC PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0011-1KT
SMARCA4 and NCoR PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0724-1KT
SMARCA4 and NFkappaB2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0872-1KT
SMARCA4 and NONO PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0539-1KT
SMARCA4 and NPM1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0978-1KT
SMARCA4 and NPM1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0990-1KT
SMARCA4 and NPM1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0985-1KT
SMARCA4 and p16INK4A PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0745-1KT
SMARCA4 and p53 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0334-1KT
SMARCA4 and PCNA PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0374-1KT
SMARCA4 and phospho-BRCA1[S1280] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0045-1KT
SMARCA4 and phospho-BRCA1[S1524] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0025-1KT
SMARCA4 and phospho-KAP1 [S824] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0638-1KT
SMARCA4 and phospho-POLR2A[S2] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0591-1KT
SMARCA4 and PML PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0733-1KT
SMARCA4 and PMS2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0129-1KT
SMARCA4 and PRKCBP1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0940-1KT
SMARCA4 and RbBP4 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0734-1KT

* Name	Catalog Number
SMARCA4 and ReB PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0961-1KT
SMARCA4 and RFC1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0429-1KT
SMARCA4 and SP1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0190-1KT
SMARCA4 and SRC1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0442-1KT
SMARCA4 and STAT3 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0999-1KT
SMARCA4 and TOPBP1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0155-1KT
Anti-SMARCA5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406672-50UG
Anti-SMARCA5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411516-100UG
Monoclonal Anti-SMARCA5 antibody produced in mouse, clone 3F4, purified immunoglobulin, buffered aqueous solution	SAB1402421-100UG
Anti-SMARCA5 (AB1) antibody produced in rabbit, affinity isolated antibody	AV38368-100UL
Anti-SMARCA5 (AB2) antibody produced in rabbit, affinity isolated antibody	AV30031-100UL
Anti-SMARCAD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407755-50UG
Anti-SMARCAD1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV34592-100UL
Anti-SMARCAD1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV34529-100UL
Anti-SMARCAL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407412-50UG
Anti-SMARCAL1 antibody produced in rabbit, IgG fraction of antiserum	SAB2107964-100UL
Anti-SMARCB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406454-50UG
Anti-SMARCB1 antibody produced in rabbit, affinity isolated antibody	SAB2107910-100UL
Monoclonal Anti-SMARCB1 antibody produced in mouse, clone 2D10, purified immunoglobulin, buffered aqueous solution	SAB1404378-100UG
Monoclonal Anti-SMARCB1 antibody produced in mouse, clone 3E10, purified immunoglobulin, buffered aqueous solution	WH0006598M1-100UG
Anti-smarcb1a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701661-100UL
Anti-SMARCB1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV34172-100UL
Anti-SMARCC1 antibody produced in rabbit, IgG fraction of antiserum	AV33307-100UL
Anti-SMARCC2 (101-115) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100598-200UL
Anti-SMARCC2 (401-415) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100599-200UL
Anti-SMARCD1 antibody produced in rabbit, affinity isolated antibody	SAB2102236-100UL
Anti-SMARCD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701185-100UL
Anti-SMARCD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701200-100UL
Anti-smarcd1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701628-100UL
Anti-smarcd1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701637-100UL
Anti-SMARCD2 antibody produced in rabbit, affinity isolated antibody	AV38223-50UG AV38223-100UL
Monoclonal Anti-SMARCD2 antibody produced in mouse, clone 2B2, purified immunoglobulin, buffered aqueous solution	SAB1404379-100UG
Monoclonal Anti-SMARCD2 antibody produced in mouse, clone 2C2, purified immunoglobulin, buffered aqueous solution	SAB1409685-100UG

**Antibodies**
**Anti-Sheep IgG (H+L) to ANTI-SMG1**

* Name	Catalog Number
Monoclonal Anti-SMARCD2 antibody produced in mouse, clone 2F7, purified immunoglobulin, buffered aqueous solution	WH0006603M1-100UG
Anti-SMARCD3 antibody produced in rabbit, affinity isolated antibody	AV35652-100UL
Anti-SMARCD3 antibody produced in rabbit, affinity isolated antibody	SAB2107324-100UL
Monoclonal Anti-SMARCD3 antibody produced in mouse, clone 5B6, purified immunoglobulin, buffered aqueous solution	SAB1409690-100UG
Monoclonal Anti-SMARCD3 antibody produced in mouse, clone 1G6, purified immunoglobulin, buffered aqueous solution	WH0006604M1-50UG
Monoclonal Anti-SMARCD3, (C-terminal) antibody produced in mouse, clone 5F12, purified immunoglobulin, buffered aqueous solution	SAB1404380-100UG
Anti-SMARCE1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406455-50UG
Anti-SMARCE1 antibody produced in rabbit, affinity isolated antibody	SAB2107954-100UL
Anti-smarce1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701636-100UL
Monoclonal Anti-SMARCE1 antibody produced in mouse, clone 6G11, purified immunoglobulin, buffered aqueous solution	WH0006605M1-100UG
Anti-SMA (SP171), rabbit monoclonal antibody, clone SP171, affinity isolated antibody	SAB5500002-100UL
Monoclonal Anti-SmB antibody produced in mouse, ~1 mg/mL, clone 12F5, purified immunoglobulin, buffered aqueous solution	S0698-200UL S0698-100UL
Anti-SMC1A antibody produced in rabbit, affinity isolated antibody	AV38780-100UL
Anti-smc1a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701722-100UL
Monoclonal Anti-SMC1A antibody produced in mouse, clone 5B6, purified immunoglobulin, buffered aqueous solution	SAB5300206-100UL
Anti-SMC1A (Ab-957) antibody produced in rabbit, affinity isolated antibody	SAB4300451-100UG
SMC1 and ATM PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0411-1KT
SMC1 and ATR PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0206-1KT
SMC1 and ATRX PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0711-1KT
SMC1 and BLM PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0148-1KT
SMC1 and BRCA1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0782-1KT
SMC1 and CTF18 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0906-1KT
SMC1 and DNA-PKcs PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0526-1KT
SMC1 and MCM6 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0253-1KT
SMC1 and MDC1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0089-1KT
SMC1 and MLH1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0053-1KT
SMC1 and MSH2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0498-1KT
SMC1 and MSH6 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0059-1KT
SMC1 and phospho-BRCA1[S1280] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0041-1KT
SMC1 and phospho-BRCA1[S1524] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0021-1KT
SMC1 and phospho-SMC1[S957] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0077-1KT
SMC1 and phospho-SMC1[S966] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0086-1KT

* Name	Catalog Number
SMC1 and RAD21 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0116-1KT
SMC1 and RFC1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0427-1KT
SMC1 and SA1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1023-1KT
SMC1 and SCC-112 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0131-1KT
SMC1 and SMC2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0105-1KT
SMC1 and SMC3 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0109-1KT
SMC1 and WAPL PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0350-1KT
Anti-SMC1B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701111-100UL
Anti-SMC1L1 antibody produced in rabbit, IgG fraction of antiserum	S6821-25UL S6821-200UL
Monoclonal Anti-SMC1L1 antibody produced in mouse, clone 1B9, purified immunoglobulin, buffered aqueous solution	WH0008243M1-100UG
Anti-SMC1L1 (C-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S6446-25UL S6446-200UL
Monoclonal Anti-SMC1L2 antibody produced in mouse, clone 6A10, purified immunoglobulin, buffered aqueous solution	WH0027127M1-100UG
Anti-SMC1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503259-100UG
Anti-SMC2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102237-100UL
Anti-SMC2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102238-100UL
Anti-SMC2 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300671-100UG
Anti-SMC2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501749-100UG
Anti-smc3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701720-100UL
Anti-SMC3 antibody produced in rabbit, affinity isolated antibody	AV47590-50UG AV47590-100UL
Anti-SMC3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105694-100UL
Anti-SMC4 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102239-100UL
Anti-SMC4 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102240-100UL
Anti-SMC4L1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408715-50UG
Anti-SMC5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700100-100UL
Anti-SMC6 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S7822-25UL S7822-200UL
Anti-SMC6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701298-100UL
Monoclonal Anti-SMC6L1 antibody produced in mouse, clone 2E6, purified immunoglobulin, buffered aqueous solution	WH0079677M1-100UG
Monoclonal Anti-SMCB1 antibody produced in mouse, ~1.0 mg/mL, clone SMCB1-11, purified immunoglobulin	SAB4200290-200UL
Monoclonal Anti-SMCP antibody produced in mouse, clone 4F4, ascites fluid, buffered aqueous solution	SAB1401238-200UL
Monoclonal Anti-SMCP antibody produced in mouse, clone 4F4, purified immunoglobulin, buffered aqueous solution	SAB1404059-100UG
Anti-SMCR7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700654-100UL
Anti-SMCR7L (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1101517-200UL
Anti-SMCR7L (231-245) antibody produced in rabbit, IgG fraction of antiserum	SAB1101518-200UL

## 6: Life Science

### Antibodies

#### Anti-Sheep IgG (H+L) to ANTI-SMG1

* Name	Catalog Number
Anti-SMCY (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300510-100UG
Anti-SMEK1 antibody produced in rabbit, affinity isolated antibody	SAB2106158-100UL
Anti-SMEK1/KIAA2010 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500959-100UG
Anti-SMEK2 antibody produced in rabbit, affinity isolated antibody	SAB2107272-100UL
ANTI-SMEK2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304494-400UL
ANTI-SMG1 antibody produced in mouse, clone 4E4, purified immunoglobulin, buffered aqueous solution	SAB1412638-100UG
ANTI-SMG1 antibody produced in mouse, clone 2B10, purified immunoglobulin, buffered aqueous solution	SAB1412637-100UG
ANTI-SMG1 antibody produced in mouse, clone 1C12, purified immunoglobulin, buffered aqueous solution	SAB1412284-100UG

### Monoclonal Anti-SMG1 to STAU1 Blocking Peptide

* Name	Catalog Number
Monoclonal Anti-SMG1 antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	SAB1404950-100UG
Monoclonal Anti-SMG1 antibody produced in mouse, clone 1G5, purified immunoglobulin, buffered aqueous solution	WH0023049M1-100UG
Anti-SMG5 antibody produced in rabbit, affinity isolated antibody	SAB2102241-100UL
ANTI-SMG5(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305269-400UL
Anti-SMG7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701517-100UL
Anti-SMG7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503724-100UG
Anti-SMG8 antibody produced in rabbit, affinity isolated antibody	SAB4301180-100UL
Anti-SMG9 antibody produced in rabbit, affinity isolated antibody	SAB2107730-100UL
Anti-Smgc antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501988-100UG
ANTI-SMG-2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301374-400UL
ANTI-SMG-2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301373-400UL
Anti-Smg-2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300622-100UG
Monoclonal Anti-SMN antibody produced in mouse, ~2 mg/mL, clone 2B1, purified immunoglobulin, buffered aqueous solution	S2944-200UL
Anti-SMN1 antibody produced in rabbit, affinity isolated antibody	SAB2107975-100UL
Monoclonal Anti-SMN1 antibody produced in mouse, clone 2F1, ascites fluid	SAB5300203-100UL
Monoclonal Anti-SMN1 antibody produced in mouse, clone 5H1, ascites fluid	SAB5300204-100UL
Anti-SMN1/SMN2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500960-100UG
Anti-SMN2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409691-50UG
Anti-SMN2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409692-50UG
Monoclonal Anti-SMN2 antibody produced in mouse, clone 2B11-2A9, purified immunoglobulin, buffered aqueous solution	SAB1402358-100UG
Monoclonal Anti-SMN2 antibody produced in mouse, clone 1A3-2B9, purified immunoglobulin, buffered aqueous solution	SAB1404381-100UG

* Name	Catalog Number
Anti-SMNDC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406967-50UG
Monoclonal Anti-SMNDC1 antibody produced in mouse, clone 2B9, purified immunoglobulin, buffered aqueous solution	WH0010285M1-100UG
Anti-SMNDC1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102242-100UL
Anti-SMNDC1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102243-100UL
ANTI-SMO antibody produced in mouse, clone 4E9, purified immunoglobulin, buffered aqueous solution	SAB1412477-100UG
ANTI-SMO antibody produced in mouse, clone 4E5, purified immunoglobulin, buffered aqueous solution	SAB1412476-100UG
ANTI-SMO antibody produced in mouse, clone 2D10, purified immunoglobulin, buffered aqueous solution	SAB1412475-100UG
Anti-Smo antibody produced in rabbit, affinity isolated antibody	SAB2702440-100UL
Monoclonal Anti-SMO antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	WH0006608M1-100UG
Anti-SMOC1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701398-100UL
Monoclonal Anti-SMOC1 antibody produced in mouse, clone 8F10, purified immunoglobulin, buffered aqueous solution	WH0064093M3-100UG
Anti-SMOC2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700686-100UL
ANTI-SMOC2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304463-400UL
Anti-SMO (Internal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500962-100UG
Anti-Smoothened Drosophila Homolog antibody produced in rabbit, affinity isolated antibody	S9819-50UL
Anti-Smooth Muscle $\alpha$ -Actin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500963-100UG
Anti-SMO, C-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500961-100UG
Anti-SMO, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502822-100UG
Monoclonal Anti-SMO, (C-terminal) antibody produced in mouse, clone 1D9, purified immunoglobulin, buffered aqueous solution	SAB1404382-100UG
Anti-SMOX (151-165) antibody produced in rabbit, IgG fraction of antiserum	SAB1101510-200UL
Anti-SMOX (401-415) antibody produced in rabbit, IgG fraction of antiserum	SAB1101511-200UL
Anti-SMPD1 antibody produced in rabbit, affinity isolated antibody	SAB2102244-50UG SAB2102244-100UL
Monoclonal Anti-SMPD1 antibody produced in mouse, clone 4H2, purified immunoglobulin, buffered aqueous solution	SAB1402924-100UG
Anti-SMPD2 antibody produced in rabbit, IgG fraction of antiserum	AV45417-100UL
Monoclonal Anti-SMPD2 antibody produced in mouse, clone 4A10, purified immunoglobulin, buffered aqueous solution	SAB1404383-100UG
Monoclonal Anti-SMPD2 antibody produced in mouse, clone 2C9, purified immunoglobulin, buffered aqueous solution	WH0006610M1-100UG
Anti-SMPD3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407671-50UG
Anti-SMPD3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401756-100UG
Anti-SMPD3 antibody produced in rabbit, affinity isolated antibody	SAB2102245-100UL
ANTI-SMPD4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301501-400UL
Anti-SMPDL3A antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400412-50UG



## Antibodies

### Monoclonal Anti-SMG1 to STAU1 Blocking Peptide

* Name	Catalog Number
Anti-SMPDL3A antibody produced in rabbit, affinity isolated antibody	SAB2106966-100UL
Anti-SMPDL3B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407354-50UG
Anti-SMPDL3B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410540-100UG
Anti-SMPDL3B antibody produced in rabbit, affinity isolated antibody	AV33875-100UL
Monoclonal Anti-SMPDL3B antibody produced in mouse, clone 5E12, purified immunoglobulin, buffered aqueous solution	WH0027293M1-100UG
Anti-SMPX antibody produced in rabbit, IgG fraction of antiserum	AV41597-100UL
Anti-SMR3B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407065-50UG
Anti-SMR3B antibody produced in rabbit, affinity isolated antibody	SAB2106583-100UL
Anti-SMRC2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502821-100UG
Anti-SMS antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW10762-50UG
Anti-SMS antibody produced in rabbit, affinity isolated antibody	SAB2107751-100UL
Monoclonal Anti-SMS antibody produced in mouse, clone SMS-A327, culture supernatant	SAB4100382-200UL
Monoclonal Anti-SMS antibody produced in mouse, clone 1G6, purified immunoglobulin, buffered aqueous solution	WH0006611M1-100UG
Anti-SMS (116-130) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100602-200UL
ANTI-SMTNL1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301758-100UG SAB1301758-400UL
ANTI-SMTNL2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303991-400UL
Anti-SMU1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407636-50UG
Anti-SMU1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411044-100UG
Monoclonal Anti-SMU1 antibody produced in mouse, clone 2B12-2F2, purified immunoglobulin, buffered aqueous solution	WH0055234M1-100UG
Anti-SMU1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106059-100UL
Anti-SMUG1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500964-100UG
Anti-SMUG1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407232-50UG
Anti-SMUG1 antibody produced in rabbit, affinity isolated antibody	SAB2108226-100UL
Anti-SMUG1 (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1101543-200UL
Monoclonal Anti-SMUG1 antibody produced in mouse, clone 4D5, purified immunoglobulin, buffered aqueous solution	SAB1409035-100UG
Anti-SMUG1 (238-250) antibody produced in rabbit, IgG fraction of antiserum	SAB1101544-200UL
Anti-SMURF1 antibody produced in mouse, IgG fraction of antiserum, aqueous glycerol solution	SAB1400651-50UL
Anti-SMURF1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411134-100UG
Monoclonal Anti-SMURF1 antibody produced in mouse, clone 1D7, purified immunoglobulin, buffered aqueous solution	WH0057154M1-100UG
Anti-SMURF1 (221-235) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S8449-200UL
Anti-SMURF1 (341-353) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S8574-200UL
Anti-SMURF2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701310-100UL
Anti-SMURF2 (232-245) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S8699-200UL

* Name	Catalog Number
Anti-SMURF2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300011-100UG
Anti-SMURF2 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701073-100UL
Anti-SmyD1 antibody produced in rabbit, affinity isolated antibody	AV37022-100UL
Anti-SMYD1 antibody produced in rabbit, affinity isolated antibody	SAB2108345-100UL
Anti-SMYD1 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1104524-200UL
Anti-SMYD1 (311-323) antibody produced in rabbit, IgG fraction of antiserum	SAB1104525-200UL
Anti-SMYD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407760-50UG
Anti-SMYD2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411119-100UG
Anti-SMYD2 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300143-100UG
Anti-SMYD2 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300142-100UG
Anti-SMYD3, affinity isolated antibody	SAB2108716-100UL
Anti-SMyD3 antibody produced in rabbit, affinity isolated antibody	AV50667-100UL
Monoclonal Anti-SMYD3 antibody produced in mouse, ~1.0 mg/mL, clone SMYD3-2, purified immunoglobulin	SAB4200344-200UL
Monoclonal Anti-SMYD3 antibody produced in mouse, clone GT1088, affinity isolated antibody	SAB2702201-100UL
Anti-SMYD4 antibody produced in rabbit, affinity isolated antibody	SAB2102248-100UL
Anti-SMYD4 (71-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1103005-200UL
Anti-SMYD4 (281-295) antibody produced in rabbit, IgG fraction of antiserum	SAB1103006-200UL
Anti-SMYD5 antibody produced in rabbit, affinity isolated antibody	SAB2102249-100UL
Anti-SMYD5 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701076-100UL
Anti-SNAG1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105838-100UL
ANTI-SNAI antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306704-400UL
MONOCLONAL ANTI-SNAI antibody produced in mouse, clone 118CT12.3.2, crude ascites, buffered aqueous solution	SAB1305555-100UL
Anti-SNAI1, affinity isolated antibody	SAB2108482-100UL
Anti-SNAI1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406456-50UG
Anti-SNAI1 (21-35) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100284-200UL
Monoclonal Anti-SNAI1 antibody produced in mouse, clone 1A5, purified immunoglobulin, buffered aqueous solution	SAB1401367-100UG
Monoclonal Anti-SNAI1 antibody produced in mouse, clone 2G11, purified immunoglobulin, buffered aqueous solution	SAB1404386-100UG
Monoclonal Anti-SNAI1 antibody produced in mouse, clone 6D2, ascites fluid	SAB5300373-100UL
Anti-SNAI1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502825-100UG
Anti-SNAI1 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501370-100UG
ANTI-SNAI2 antibody produced in mouse, clone 4D11, purified immunoglobulin, buffered aqueous solution	SAB1412528-100UG
Anti-SNAI2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406453-50UG
ANTI-SNAI2 antibody produced in mouse, clone 6A7, purified immunoglobulin, buffered aqueous solution	SAB1412527-100UG

## 6: Life Science

### Antibodies

#### Monoclonal Anti-SMG1 to STAU1 Blocking Peptide

* Name	Catalog Number
Anti-SNAI2 antibody produced in rabbit, affinity isolated antibody	SAB2102250
Anti-SNAI2 antibody produced in rabbit, affinity isolated antibody	AV33302-50UG AV33302-100UL
Monoclonal Anti-SNAI2 antibody produced in mouse, clone 2F11, purified immunoglobulin, buffered aqueous solution	SAB1404377-100UG
Monoclonal Anti-SNAI2 antibody produced in mouse, clone 2H5, ascites fluid	SAB5300372-100UL
Monoclonal Anti-SNAI2 antibody produced in mouse, clone 3C12, purified immunoglobulin, buffered aqueous solution	WH0006591M5-100UG
Anti-SNAI3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700696-100UL
ANTI-SNAI3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304001-100UG SAB1304001-400UL
Anti-SNAI3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105320-100UL
ANTI-SNAI3 (N-TERM D24) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306281-40TST SAB1306281-400UL
ANTI-SNAI3 (N-TERM R8) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305974-400UL SAB1305974-40TST
Anti-SNAP-25 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S9684-100UL S9684-.2ML
Anti-SNAP-29 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S2069-200UL
Monoclonal Anti- $\alpha$ -SNAP antibody produced in mouse, ~1 mg/mL, clone 4E4, purified immunoglobulin, buffered aqueous glycerol solution	S9447-100UG
Monoclonal Anti- $\alpha$ -SNAP antibody produced in mouse, ~1 mg/mL, clone 15D4, purified immunoglobulin, buffered aqueous glycerol solution	S9197-100UG
Monoclonal Anti- $\alpha$ / $\beta$ -SNAP antibody produced in mouse, ~1 mg/mL, clone 16D1, purified immunoglobulin, buffered aqueous solution	S9322-100UG
Monoclonal Anti-SNAP-25 antibody produced in mouse, clone SP12, purified immunoglobulin, buffered aqueous solution	S5187-200UG
Anti- $\alpha$ / $\beta$ -SNAP (140-157) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S9319-200UL
Anti- $\alpha$ / $\beta$ -SNAP, C-terminus (195-214) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S9444-200UL
Anti-SNAP23 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501474-100UG
Anti-SNAP23 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411564-100UG
Anti-SNAP23 antibody produced in rabbit, affinity isolated antibody	SAB2102251-50UG SAB2102251-100UL
Monoclonal Anti-SNAP23 antibody produced in mouse, clone 2F5-3D4, purified immunoglobulin, buffered aqueous solution	WH0008773M1-100UG
Anti-SNAP23 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501473-100UG
Anti-SNAP25 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500965-100UG
Anti-SNAP25 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406457-50UG
Anti-SNAP25 antibody produced in rabbit, affinity isolated antibody	AV13090-100UL
Monoclonal Anti-SNAP25 antibody produced in mouse, clone 4A3, purified immunoglobulin, buffered aqueous solution	WH0006616M1-100UG
Anti-Snap25a antibody produced in rabbit, affinity isolated antibody	SAB2702484-100UL
Anti-snap25a antibody produced in rabbit, affinity isolated antibody	SAB2702535-100UL
Anti-SNAP25, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502826-100UG
Anti-SNAP29 antibody produced in rabbit, affinity isolated antibody	SAB2107406-100UL

* Name	Catalog Number
Anti-SNAP29 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408650-100UG
Monoclonal Anti-SNAP29 antibody produced in mouse, clone 3E4-E6, purified immunoglobulin, buffered aqueous solution	SAB1404705-100UG
Anti-SNAP91 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401495-50UG
Anti-SNAPAP antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22293-50UG
Monoclonal Anti-SNAPAP, (C-terminal) antibody produced in mouse, clone 3H1, purified immunoglobulin, buffered aqueous solution	SAB1402552-100UG
Anti-SNAPC1 antibody produced in rabbit, affinity isolated antibody	SAB2106224-100UL
Anti-SNAPC1 (321-335) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S4950-200UL
Anti-SNAPC1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV100885-100UL
Anti-SNAPC1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38227-100UL
Anti-SNAPC2 antibody produced in rabbit, affinity isolated antibody	SAB2102252-100UL
Anti-SNAPC2 antibody produced in rabbit, affinity isolated antibody	SAB2107844-100UL
Monoclonal Anti-SNAPC2 antibody produced in mouse, clone 4B8, purified immunoglobulin, buffered aqueous solution	WH0006618M1-100UG
Anti-SNAPC2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV100961-100UL
Anti-SNAPC3 antibody produced in rabbit, IgG fraction of antiserum	AV34174-100UL
Anti-SNAPC3 (271-285) antibody produced in rabbit, IgG fraction of antiserum	SAB1101228-200UL
Anti-SNAPC3 (361-375) antibody produced in rabbit, IgG fraction of antiserum	SAB1101229-200UL
Monoclonal Anti-SNAPC4 antibody produced in mouse, clone 4G5, purified immunoglobulin, buffered aqueous solution	WH0006621M4-100UG
Monoclonal Anti-SNAPC4 antibody produced in mouse, clone X1, purified immunoglobulin, buffered aqueous solution	SAB1409698-100UG
Monoclonal Anti-SNAPC4 antibody produced in mouse, clone 3F5, purified immunoglobulin, buffered aqueous solution	SAB1409697-100UG
Monoclonal Anti-SNAPC4 antibody produced in mouse, clone 1G2, purified immunoglobulin, buffered aqueous solution	SAB1409693-100UG
Monoclonal Anti-SNAPC4 antibody produced in mouse, clone 2H4, purified immunoglobulin, buffered aqueous solution	SAB1409695-100UG
Monoclonal Anti-SNAPC4 antibody produced in mouse, clone 3F10, purified immunoglobulin, buffered aqueous solution	SAB1409696-100UG
Monoclonal Anti-SNAPC4 antibody produced in mouse, clone 3E7, purified immunoglobulin, buffered aqueous solution	SAB1409694-100UG
Monoclonal Anti-SNAPC4 antibody produced in mouse, clone 1D1, purified immunoglobulin, buffered aqueous solution	SAB1404388-100UG
ANTI-SNAPC5 antibody produced in mouse, clone 6G10, purified immunoglobulin, buffered aqueous solution	SAB1411991-100UG
Anti-SNAPC5 (51-64) antibody produced in rabbit, IgG fraction of antiserum	SAB1105808-200UL
Monoclonal Anti-SNAPC5 antibody produced in mouse, clone 5E2, purified immunoglobulin, buffered aqueous solution	SAB1404813-100UG
Monoclonal Anti-SNAPC5 antibody produced in mouse, clone 5C3, purified immunoglobulin, buffered aqueous solution	WH0010302M2-100UG
Anti-SNAPC5, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502646-100UG

## Antibodies

### Monoclonal Anti-SMG1 to STAU1 Blocking Peptide

* Name	Catalog Number
Anti-SNAP-23 (DS-19) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S2319-0.2ML
Anti-SNAPIN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407227-50UG
Anti-SNAPIN (106-120) antibody produced in rabbit, IgG fraction of antiserum	SAB1105186-200UL
Anti-SNAP-23 (TS-19) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S2194-.2ML
Monoclonal Anti-Snat1 antibody produced in mouse, clone S104-32, purified immunoglobulin	SAB5200384-100UG
Monoclonal Anti-Snat1 - Alkaline Phosphatase antibody produced in mouse, clone S104-32, purified immunoglobulin	SAB5200393-100UG
Monoclonal Anti-Snat1 - Apc antibody produced in mouse, clone S104-32, purified immunoglobulin	SAB5200394-100UG
Monoclonal Anti-Snat1 - Atto 390 antibody produced in mouse, clone S104-32, purified immunoglobulin	SAB5200385-100UG
Monoclonal Anti-Snat1 - Atto 488 antibody produced in mouse, clone S104-32, purified immunoglobulin	SAB5200386-100UG
Monoclonal Anti-Snat1 - Atto 565 antibody produced in mouse, clone S104-32, purified immunoglobulin	SAB5200387-100UG
Monoclonal Anti-Snat1 - Atto 594 antibody produced in mouse, clone S104-32, purified immunoglobulin	SAB5200388-100UG
Monoclonal Anti-Snat1 - Atto 633 antibody produced in mouse, clone S104-32, purified immunoglobulin	SAB5200389-100UG
Monoclonal Anti-Snat1 - Atto 655 antibody produced in mouse, clone S104-32, purified immunoglobulin	SAB5200390-100UG
Monoclonal Anti-Snat1 - Atto 680 antibody produced in mouse, clone S104-32, purified immunoglobulin	SAB5200391-100UG
Monoclonal Anti-Snat1 - Atto 700 antibody produced in mouse, clone S104-32, purified immunoglobulin	SAB5200392-100UG
Monoclonal Anti-Snat1 - Biotin antibody produced in mouse, clone S104-32, purified immunoglobulin	SAB5200395-100UG
Monoclonal Anti-Snat1 - Fitc antibody produced in mouse, clone S104-32, purified immunoglobulin	SAB5200396-100UG
Monoclonal Anti-Snat1 - Hrp antibody produced in mouse, clone S104-32, purified immunoglobulin	SAB5200397-100UG
Monoclonal Anti-Snat1 - Pe/Atto 594 antibody produced in mouse, clone S104-32, purified immunoglobulin	SAB5200398-100UG
Monoclonal Anti-Snat1 - Percp antibody produced in mouse, clone S104-32, purified immunoglobulin	SAB5200399-100UG
Monoclonal Anti-Snat1 - Rpe antibody produced in mouse, clone S104-32, purified immunoglobulin	SAB5200400-100UG
Monoclonal Anti-Snat1 - Streptavidin antibody produced in mouse, clone S104-32, purified immunoglobulin	SAB5200401-100UG
Anti-SNCA antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502111-100UG
Anti-SNCA antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502112-100UG
Anti-SNCA antibody produced in rabbit, affinity isolated antibody	SAB2108227-100UL
Monoclonal Anti-SNCA antibody produced in mouse, clone 2B2D1, ascites fluid	SAB5300371-100UL
Monoclonal Anti-SNCA antibody produced in mouse, clone 2E4, purified immunoglobulin, buffered aqueous solution	WH0006622M1-100UG
Anti-SNCA (Ab-125) antibody produced in rabbit, affinity isolated antibody	SAB4300502-100UG
Anti-SNCA (Ab-129) antibody produced in rabbit, affinity isolated antibody	SAB4300445-100UG
Anti-SNCA (Ab-133) antibody produced in rabbit, affinity isolated antibody	SAB4300528-100UG
Anti-Snca (Ab-136) antibody produced in rabbit, affinity isolated antibody	SAB4300529-100UG
Anti-SNCAIP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411686-100UG
Monoclonal Anti-SNCAIP antibody produced in mouse, clone 2AB, purified immunoglobulin, buffered aqueous solution	WH0009627M1-100UG

* Name	Catalog Number
Anti-SNCB antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22371F-50UG
Anti-SNCB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406458-50UG
Anti-SNCB (81-95) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100305-200UL
Monoclonal Anti-SNCB antibody produced in mouse, clone 3H4, purified immunoglobulin, buffered aqueous solution	SAB1402360-100UG
Monoclonal Anti-SNCB antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	SAB1404387-100UG
Anti-SNCB (111-125) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100306-200UL
Anti-SNCG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406459-50UG
Anti-SNCG antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411301-100UG
Monoclonal Anti-SNCG antibody produced in mouse, clone 1H10D2, ascites fluid	SAB5300370-100UL
Monoclonal Anti-SNCG antibody produced in mouse, clone 2C3, purified immunoglobulin, buffered aqueous solution	WH0006623M1-50UG
Monoclonal Anti-SNCG, (C-terminal) antibody produced in mouse, clone 2C3, ascites fluid, buffered aqueous solution	SAB1404389-200UL
Anti-SND1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409112-50UG
Anti-SND1 antibody produced in rabbit, IgG fraction of antiserum	AV32563-100UL
Anti-SND1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200470-200UL
Monoclonal Anti-SND1 antibody produced in mouse, ~1.0 mg/mL, clone SND1-3, purified immunoglobulin	SAB4200504-200UL
Monoclonal Anti-SND1 antibody produced in mouse, clone 2D7, ascites fluid	SAB5300017-100UL
Anti-SNED1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407273-50UG
Anti-SNF1LK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408378-50UG
Anti-SNF1LK antibody produced in rabbit, IgG fraction of antiserum	AV45918-100UG AV45918-100UL
Monoclonal Anti-SNF1LK2 antibody produced in mouse, clone 4H6, purified immunoglobulin, buffered aqueous solution	WH0023235M1-100UG
Monoclonal Anti-SNF1LK2 antibody produced in mouse, clone 4C6, purified immunoglobulin, buffered aqueous solution	SAB1404960-100UG
Anti-SNF1LK2 (516-530) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S2948-200UL
Anti-SNF1LK2 (866-880) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S3073-200UL
Anti-SNF1LK (441-454) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S2823-200UL
ANTI-SNF1LK(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306777-400UL
Anti-SNF8 antibody produced in rabbit, affinity isolated antibody	SAB2106280-100UL
Anti-SNF8 antibody produced in rabbit, affinity isolated antibody	SAB2102254-100UL
Anti-Snf8 antibody produced in rabbit, affinity isolated antibody	SAB2702470-100UL
Anti-SNF8 antibody produced in rabbit, affinity isolated antibody	SAB2106177-100UL
Anti-SNF8 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410176-100UG
Anti-SNF8 antibody produced in rabbit, affinity isolated antibody	AV31531-100UL
Monoclonal Anti-SNF8 antibody produced in mouse, clone 6B11, purified immunoglobulin, buffered aqueous solution	WH0011267M1-100UG

## 6: Life Science

### Antibodies

#### Monoclonal Anti-SMG1 to STAU1 Blocking Peptide

* Name	Catalog Number
Anti-SNFT antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407669-50UG
Anti-SNIP antibody produced in rabbit, affinity isolated antibody	SAB4300949-100UL
Anti-SNIP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407966-50UG
Anti-SNIP1 antibody produced in rabbit, whole antiserum, buffered aqueous solution	SAB1401830-100UL
Anti-SNIP1 antibody produced in rabbit, affinity isolated antibody	AV33585-100UL
Anti-SNK (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300018-100UG
Anti-SnoN antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500360-100UG
SnoN Blocking Peptide for SAB3500360	SBP3500360-0.05MG
Anti-SNPH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406874-50UG
Anti-SNPH antibody produced in rabbit, affinity isolated antibody	SAB2107405-100UL
Monoclonal Anti-SNPH antibody produced in mouse, clone 3B6, purified immunoglobulin, buffered aqueous solution	SAB1403039-100UG
ANTI-SNR27 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303566-400UL
Anti-SNRK antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407582-50UG
Anti-SNRK (287-300) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S3198-200UL
Anti-SNRK (366-380) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S3323-200UL
Anti-SNRK (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300835-100UG
Anti-SNRK (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300834-100UG
Anti-SNRNP200 antibody produced in rabbit, affinity isolated antibody	SAB2106387-100UL
Anti-SNRNP25 (31-45) antibody produced in rabbit	SAB1104270-200UL
Anti-SNRNP25 (241-255) antibody produced in rabbit, IgG fraction of antiserum	SAB1104271-200UL
Anti-SNRNP27 (66-76) antibody produced in rabbit	SAB1106016-200UL
Anti-SNRNP27 (133-144) antibody produced in rabbit	SAB1106017-200UL
Anti-SNRNP35 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700613-100UL
Anti-SNRNP40 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701506-100UL
Anti-SNRNP48 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408392-50UG
Anti-SNRNP48 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1103788-200UL
ANTI-SNRNP70 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305762-400UL
Anti-SNRP70, affinity isolated antibody	SAB2108529
Anti-SNRP70 antibody produced in rabbit, IgG fraction of antiserum	AV40276-100UG AV40276-100UL
Anti-SNRP70 antibody produced in rabbit, affinity isolated antibody	SAB2102255-100UL
Anti-SNRP70 (86-100) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100378-200UL
Anti-SNRP70 (211-225) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100379-200UL
Anti-SNRP70 (AB1) antibody produced in rabbit, affinity isolated antibody	AV40275-100UL
Anti-SNRPA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406460-50UG
Anti-SNRPA antibody produced in rabbit, affinity isolated antibody	AV40531-100UL
Anti-SNRPA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411302-100UG
Anti-snrpa antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701916-100UL

* Name	Catalog Number
Anti-SNRPA (4-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100605-200UL
Monoclonal Anti-SNRPA antibody produced in mouse, clone 3F9-1F7, purified immunoglobulin, buffered aqueous solution	WH0006626M1-100UG
Anti-SNRPA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406461-50UG
Anti-SNRPA1 antibody produced in rabbit, affinity isolated antibody	AV40442-100UL
Anti-SNRPA1 antibody produced in rabbit, IgG fraction of antiserum	AV40441-100UL
Anti-SNRPA1 (232-244) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100516-200UL
Anti-SNRPB antibody produced in rabbit, affinity isolated antibody	SAB2102256-100UL
Anti-SNRPB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411303-100UG
Anti-snrpb antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701934-100UL
Monoclonal Anti-SNRPB2 antibody produced in mouse, clone 2F4, purified immunoglobulin, buffered aqueous solution	SAB1402926-100UG
ANTI-SNRPB2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304891-400UL
Monoclonal Anti-SNRPB, (N-terminal) antibody produced in mouse, clone 1B4, purified immunoglobulin, buffered aqueous solution	SAB1402925-50UG
Anti-SNRPC (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300710-100UG
ANTI-SNRPC(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307173-400UL
Anti-SNRPD1 antibody produced in rabbit, affinity isolated antibody	AV40693-100UL
ANTI-SNRPD1 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307175-40TST SAB1307175-400UL
ANTI-SNRPD1(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307174-400UL
Anti-SNRPD2 antibody produced in rabbit, affinity isolated antibody	SAB2102257-100UL
Anti-SNRPD2 (66-80) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100984-200UL
Anti-SNRPD2 (86-100) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100985-200UL
ANTI-SNRPD3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303105-400UL
ANTI-SNRPD3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304890-400UL
Anti-SNRPE antibody produced in rabbit, affinity isolated antibody	SAB2107767-100UL
Anti-SNRPE antibody produced in rabbit, affinity isolated antibody	SAB2107766-100UL
Anti-SNRPE antibody produced in rabbit, affinity isolated antibody	SAB4300732-100UL
Anti-SNRPF antibody produced in rabbit, IgG fraction of antiserum	SAB2107978-100UL
Anti-SNRPF antibody produced in rabbit, affinity isolated antibody	SAB2102258-100UL
Monoclonal Anti-SNRPG antibody produced in mouse, clone 2F1-1F12, purified immunoglobulin, buffered aqueous solution	SAB1401368-100UG
Monoclonal Anti-SNRPG antibody produced in mouse, clone 2H8-1C12, purified immunoglobulin, buffered aqueous solution	WH0006637M1-100UG
Anti-SNRPN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406462-50UG
Anti-SNRPN antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701198-100UL
Anti-SNTB1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105521-100UL

## Antibodies

### Monoclonal Anti-SMG1 to STAU1 Blocking Peptide

* Name	Catalog Number
Anti-SNTB2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701030-100UL
Monoclonal Anti-SNTB2 antibody produced in mouse, clone 3F12, purified immunoglobulin, buffered aqueous solution	SAB1401369-100UG
Anti-SNTG1 antibody produced in rabbit, affinity isolated antibody	SAB2107261-100UL
Anti-SNTG1 (267-280) antibody produced in rabbit, IgG fraction of antiserum	SAB1101480-200UL
Anti-SNTG1 (451-462) antibody produced in rabbit, IgG fraction of antiserum	SAB1101481-200UL
Anti-SNTG2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501149-100UG
Anti-SNUPN antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410061-100UG
Anti-SNUPN antibody produced in rabbit, affinity isolated antibody	SAB2102259-100UL
Anti-SNUPN antibody produced in rabbit, affinity isolated antibody	SAB2106519-100UL
Anti-SNURF antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400327-50UG
Anti-SNURF (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300705-100UG
ANTI-SNURF (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307172-400UL
Anti-Snurportin 1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200063-25UL SAB4200063-200UL
Anti-Snurportin 1 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200064-25UL SAB4200064-200UL
Anti-SNX1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501610-100UG
Anti-SNX1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409699-50UG
Anti-SNX1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406463-50UG
Anti-SNX1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411304-100UG
Monoclonal Anti-SNX1 antibody produced in mouse, clone 1E3, purified immunoglobulin, buffered aqueous solution	SAB1404390-100UG
Monoclonal Anti-SNX1 antibody produced in mouse, clone 6H1, purified immunoglobulin, buffered aqueous solution	WH0006642M1-100UG
Anti-SNX10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407388-50UG
Anti-SNX10 antibody produced in rabbit, affinity isolated antibody	SAB2107086-100UL
Monoclonal Anti-SNX10 antibody produced in mouse, clone 1G5, purified immunoglobulin, buffered aqueous solution	WH0029887M1-100UG
Anti-SNX11 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400518-50UG
Anti-SNX11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409164-50UG
Anti-SNX11 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410602-100UG
Monoclonal Anti-SNX11 antibody produced in mouse, clone 2G1, purified immunoglobulin, buffered aqueous solution	SAB1403214-100UG
Anti-SNX12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409167-50UG
Anti-SNX12 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410606-100UG
Anti-SNX12 antibody produced in rabbit, affinity isolated antibody	SAB2107739-100UL
Anti-SNX12 (11-24) antibody produced in rabbit, IgG fraction of antiserum	SAB1105721-200UL
Monoclonal Anti-SNX12 antibody produced in mouse, clone 2C10, purified immunoglobulin, buffered aqueous solution	WH0029934M1-100UG

* Name	Catalog Number
Anti-SNX12 (148-161) antibody produced in rabbit, IgG fraction of antiserum	SAB1105722-200UL
Anti-SNX12 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501796-100UG
Anti-SNX13 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400441-50UG
ANTI-SNX13 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304686-100UG SAB1304686-400UL
ANTI-SNX14 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304492-400UL
Anti-SNX15 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500966-100UG
Monoclonal Anti-SNX15 antibody produced in mouse, clone 1D4, purified immunoglobulin, buffered aqueous solution	WH0029907M1-100UG
Anti-SNX16 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500967-100UG
Anti-SNX16 (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1102035-200UL
Monoclonal Anti-SNX16 antibody produced in mouse, clone 1E9, purified immunoglobulin, buffered aqueous solution	SAB1403344-100UG
Anti-SNX16 (86-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1102036-200UL
Anti-SNX17 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406880-50UG
Anti-SNX17 (72-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1104664-200UL
Monoclonal Anti-SNX17 antibody produced in mouse, clone 2A3, purified immunoglobulin, buffered aqueous solution	SAB1402486-100UG
Anti-SNX17 (201-215) antibody produced in rabbit, IgG fraction of antiserum	SAB1104665-200UL
Anti-SNX18 (206-220) antibody produced in rabbit, IgG fraction of antiserum	SAB1104116-200UL
Anti-SNX18 (461-475) antibody produced in rabbit, IgG fraction of antiserum	SAB1104117-200UL
Anti-SNX18 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501864-100UG
Anti-SNX19 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500968-100UG
Anti-SNX19 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408529-50UG
Anti-SNX19 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408702-100UG
Anti-SNX2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22561-50UG
Anti-SNX2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701186-100UL
Anti-SNX2 (11-23) antibody produced in rabbit	SAB1105040-200UL
Anti-SNX21 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408165-50UG
Anti-SNX21 (116-130) antibody produced in rabbit, IgG fraction of antiserum	SAB1102642-200UL
Anti-SNX21 (176-190) antibody produced in rabbit, IgG fraction of antiserum	SAB1102643-200UL
Anti-SNX24 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407366-50UG
Monoclonal Anti-SNX24 antibody produced in mouse, clone 2A11, purified immunoglobulin, buffered aqueous solution	SAB1401654-100UG
Anti-SNX2 (456-470) antibody produced in rabbit, IgG fraction of antiserum	SAB1105041-200UL
Anti-SNX25 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408080-50UG
Anti-SNX25 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411494-100UG
Monoclonal Anti-SNX25 antibody produced in mouse, clone 3A8, purified immunoglobulin, buffered aqueous solution	WH0083891M1-100UG

## 6: Life Science

### Antibodies

#### Monoclonal Anti-SMG1 to STAU1 Blocking Peptide

* Name	Catalog Number
Anti-SNX26/TCGAP, C-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500969-100UG
Anti-SNX26/TCGAP, N-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500970-100UG
Anti-SNX27 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700132-100UL
Monoclonal Anti-SNX27 antibody produced in mouse, clone 1C6, affinity isolated antibody	SAB2702357-100UL
ANTI-SNX27 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306931-400UL
ANTI-SNX29 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303363-400UL
Monoclonal Anti-SNX3 antibody produced in mouse, clone 3D7, purified immunoglobulin, buffered aqueous solution	SAB1402431-100UG
Monoclonal Anti-SNX3 antibody produced in mouse, clone 3A9, purified immunoglobulin, buffered aqueous solution	SAB1404616-100UG
ANTI-SNX30(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305199-400UL
ANTI-SNX31 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304121-400UL
Anti-SNX32 (326-340) antibody produced in rabbit, IgG fraction of antiserum	SAB1103949-200UL
Anti-SNX33 (161-175) antibody produced in rabbit, IgG fraction of antiserum	SAB1105916-200UL
Anti-SNX33 (337-350) antibody produced in rabbit, IgG fraction of antiserum	SAB1105917-200UL
Anti-SNX4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406711-50UG
Anti-SNX4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411560-100UG
Monoclonal Anti-SNX4 antibody produced in mouse, ~2.0 mg/mL, clone SN43, purified immunoglobulin, buffered aqueous solution	S5197-25UL S5197-200UL
Monoclonal Anti-SNX4 antibody produced in mouse, clone 4H8, purified immunoglobulin, buffered aqueous solution	WH0008723M1-100UG
Anti-SNX5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500971-100UG
Anti-SNX5 antibody produced in rabbit, affinity isolated antibody	SAB2107093-100UL
Anti-SNX5 antibody produced in rabbit, affinity isolated antibody	SAB2102260-100UL
Anti-SNX5 (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1101263-200UL
Anti-SNX5 (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1101264-200UL
Monoclonal Anti-SNX6 antibody produced in mouse, clone 3B11, purified immunoglobulin, buffered aqueous solution	SAB1403336-100UG
Monoclonal Anti-SNX6 antibody produced in mouse, clone SNX6-76, ascites fluid, buffered aqueous solution	S6324-25UL S6324-200UL
Anti-SNX6 (center) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300550-100UG
Anti-SNX6 (N-term) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300191-100UG
Anti-SNX7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409420-50UG
Anti-SNX8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409162-50UG
Monoclonal Anti-SNX8 antibody produced in mouse, clone 3B6, purified immunoglobulin, buffered aqueous solution	SAB1401659-100UG
Monoclonal Anti-SNX8 antibody produced in mouse, clone SNX8-A352, culture supernatant	SAB4100412-200UL
Anti-SNX8 (136-149) antibody produced in rabbit, IgG fraction of antiserum	SAB1101292-200UL

* Name	Catalog Number
Anti-SNX8 (301-315) antibody produced in rabbit, IgG fraction of antiserum	SAB1101293-200UL
Anti-SNX9 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500972-100UG
Anti-SNX9 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410929-100UG
Monoclonal Anti-SNX9 antibody produced in mouse, clone 3C6, purified immunoglobulin, buffered aqueous solution	SAB1403246-100UG
Monoclonal Anti-SNX9 antibody produced in mouse, clone SNX9-A204, culture supernatant	SAB4100239-200UL
Anti-SNX9 (136-150) antibody produced in rabbit, IgG fraction of antiserum	SAB1101298-200UL
Anti-SNX9 (276-290) antibody produced in rabbit, IgG fraction of antiserum	SAB1101299-200UL
Anti-SOAT1 antibody produced in rabbit, affinity isolated antibody	SAB2106708-100UL
ANTI-SOBP (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304557-400UL
Anti-SOCS1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500973-100UG
Anti-SOCS1 antibody produced in rabbit, IgG fraction of antiserum	AV42147-100UG AV42147-100UL
Anti-SOCS1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3765-100UG
SOCS1 (AB1) Blocking Peptide for PRS3765	SBP3765-0.05MG
Anti-SOCS1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3767-100UG
SOCS1 (AB2) Blocking Peptide for PRS3767	SBP3767-0.05MG
Anti-SOCS2 antibody produced in rabbit, affinity isolated antibody	SAB4300809-100UL
Monoclonal Anti-SOCS2 antibody produced in mouse, clone 3E7, purified immunoglobulin, buffered aqueous solution	WH0008835M1-50UG
Anti-SOCS2 (91-105) antibody produced in rabbit	SAB1104935-200UL
Monoclonal Anti-SOCS2, (C-terminal) antibody produced in mouse, clone 3E7, ascites fluid, buffered aqueous solution	SAB1404633-200UL
Anti-SOCS3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500974-100UG
Anti-SOCS3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409970-50UG
Monoclonal Anti-SOCS3 antibody produced in mouse, clone 2E5, purified immunoglobulin, buffered aqueous solution	SAB1404658-100UG
Monoclonal Anti-SOCS3 antibody produced in mouse, clone 1E4, purified immunoglobulin, buffered aqueous solution	WH0009021M2-100UG
Anti-SOCS3 (101-112) antibody produced in rabbit	SAB1105050-200UL
Anti-SOCS4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408273-50UG
Anti-SOCS4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401980-100UG
Monoclonal Anti-SOCS4 antibody produced in mouse, clone 2G8, purified immunoglobulin, buffered aqueous solution	WH0122809M1-100UG
Anti-SOCS4 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501900-100UG
Anti-SOCS5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406865-50UG
Anti-SOCS5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408654-100UG
Monoclonal Anti-SOCS5 antibody produced in mouse, clone 2D1, purified immunoglobulin, buffered aqueous solution	WH0009655M1-100UG
Anti-SOCS5 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501741-100UG
Anti-SOCS6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406809-50UG
Anti-SOCS6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401466-100UG

**Antibodies**
**Monoclonal Anti-SMG1 to STAU1 Blocking Peptide**

* Name	Catalog Number
Monoclonal Anti-SOCS6 antibody produced in mouse, clone M2-F12, purified immunoglobulin, buffered aqueous solution	WH0009306M1-100UG
Anti-SOCS7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500975-100UG
Anti-SOD1, IgG fraction of antiserum	SAB2108593-100UL
Anti-SOD1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500976-100UG
Anti-SOD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406464-50UG
Anti-SOD1 antibody produced in rabbit, 1 mg/mL, affinity isolated antibody	SAB5200083-100UG
Anti-SOD1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411305-100UG
Monoclonal Anti-SOD1 antibody produced in mouse, clone 10D5, purified immunoglobulin, buffered aqueous solution	SAB1409700-100UG
Anti-SOD2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501676-100UG
Anti-SOD2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501675-100UG
Anti-SOD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406465-50UG
Anti-sod2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701761-100UL
Anti-SOD2 antibody produced in rabbit, affinity isolated antibody	SAB2102261-50UG SAB2102261-100UL
Anti-sod2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701618-100UL
Monoclonal Anti-SOD2 antibody produced in mouse, clone GT582, affinity isolated antibody	SAB2702309-100UL
Monoclonal Anti-SOD2 antibody produced in mouse, clone GT17112, affinity isolated antibody	SAB2702311-100UL
Monoclonal Anti-SOD2 antibody produced in mouse, clone GT1433, affinity isolated antibody	SAB2702310-100UL
Anti-SOD3 (41-54) antibody produced in rabbit	SAB1105177-200UL
Monoclonal Anti-SOD3 antibody produced in mouse, clone 4GG1G6, 1 mg/mL, purified immunoglobulin	SAB5200012-100UG
Monoclonal Anti-SOD3 antibody produced in mouse, clone 5C3, purified immunoglobulin, buffered aqueous solution	WH0006649M1-100UG
Anti-SOD3 (220-230) antibody produced in rabbit, IgG fraction of antiserum	SAB1105178-200UL
ANTI-SOD3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303104-400UL
Anti-SOD4 antibody produced in rabbit, affinity isolated antibody	SAB4301222-100UL
Anti-SODD antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3500450-100UG
SODD Blocking Peptide for SAB3500450	SBP3500450-0.05MG
Anti-Sodium Channel ASIC1 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	S7944-200UL
Anti-Sodium Channel ASIC3 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	S5070-50UL S5070-200UL
Anti-Sodium Channel ASIC4 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	S1072-50UL S1072-200UL
Anti-Sodium Channel, Brain Type III antibody produced in rabbit, affinity isolated antibody, lyophilized powder	S6686-.2ML
Anti-Sodium Channel, Brain Type II (α Subunit) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	S6561-.2ML
Anti-Sodium Channel, Brain Type I (α subunit) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	S4936-.05ML S4936-.2ML
Anti-Sodium Channel Na <sub>v</sub> 1.5 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	S0819-50UL S0819-200UL
Anti-Sodium Channel Na <sub>v</sub> 1.5 human antibody produced in rabbit, affinity isolated antibody, lyophilized powder	S1946-200UL

* Name	Catalog Number
Anti-Sodium Channel Na <sub>v</sub> 1.8 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	S2071-50UL S2071-200UL
Anti-Sodium Channel Na <sub>v</sub> 1.9 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	S2196-50UL S2196-200UL
Anti-Sodium Channel, Pan antibody produced in rabbit, affinity isolated antibody, lyophilized powder	S6936-.2ML
Anti-SODIUM CHANNEL-PAN antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502713-100UG
Monoclonal Anti-Sodium Channel, Pan antibody produced in mouse, ~1 mg/mL, clone K58/35, purified immunoglobulin	S8809-.1MG
Anti-Sodium Channel PN1 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	S0645-.2ML
Anti-Sodium Channel PN4 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	S0438-.05ML S0438-.2ML
Anti-Sodium Channel (β <sub>2</sub> Subunit) antibody produced in rabbit, affinity isolated antibody, lyophilized powder	S6811-.05ML S6811-.2ML
Anti-SOGA1 antibody produced in rabbit, affinity isolated antibody	SAB3500961-100UG
SOGA1 Blocking Peptide for SAB3500961	SBP3500961-0.05MG
Anti-SOHLH1 antibody produced in rabbit, affinity isolated antibody	AV54547-100UL
Anti-SOHLH1 antibody produced in rabbit, affinity isolated antibody	SAB2105412-100UL
Anti-SOHLH2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411017-100UG
Anti-SOLH antibody produced in rabbit, affinity isolated antibody	SAB2102262-100UL
Monoclonal Anti-SOLH antibody produced in mouse, clone 4E2, purified immunoglobulin, buffered aqueous solution	SAB1401370-100UG
Monoclonal Anti-SOLH, (C-terminal) antibody produced in mouse, clone 2H7, purified immunoglobulin, buffered aqueous solution	SAB1404391-100UG
Anti-Somatostatin Receptor Type 1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S1445-50UL
Anti-Somatostatin Receptor Type 2 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	S0694-50UL S0694-200UL
Anti-Somatostatin Receptor Type 2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S0695-50UL
Anti-Somatostatin Receptor Type 4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S0945-50UL
Anti-Somatostatin, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502861-100UG
Anti-Somatotropin antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW10062F-50UG
Anti-Sonic Hedgehog antibody, Mouse monoclonal, clone SH154, purified from hybridoma cell culture	S8321-200UL
Anti-Sonic Hedgehog peptide (C-terminal) antibody produced in goat, affinity isolated antibody, lyophilized powder	S9822-100UG
Anti-Sonic Hedgehog peptide (N-terminal) antibody produced in goat, affinity isolated antibody, lyophilized powder	S9572-100UG
Monoclonal Anti-Sonic Hedgehog Peptide (C-terminal) antibody produced in rat, clone 55626, purified immunoglobulin, lyophilized powder	S9947-500UG
Monoclonal Anti-Sonic Hedgehog peptide (N-terminal) antibody produced in rat, clone 171001, purified immunoglobulin, lyophilized powder	S0198-500UG
Monoclonal Anti-Sonic Hedgehog (N-terminal) antibody produced in rat, clone 171018, purified immunoglobulin, lyophilized powder	S4944-500UG
Anti-Sorbitol Dehydrogenase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500977-100UG

## 6: Life Science

### Antibodies

#### Monoclonal Anti-SMG1 to STAU1 Blocking Peptide

* Name	Catalog Number
Monoclonal Anti-SORBS1 antibody produced in mouse, ~1.0 mg/mL, clone SORBS-437, purified immunoglobulin	SAB4200599-200UL
ANTI-SORBS1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307247-400UL
Anti-SORBS1/PONSIN, C-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500978-100UG
Anti-SORBS2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406674-50UG
Monoclonal Anti-SORBS2 antibody produced in mouse, ~1.0 mg/mL, clone S5C, purified immunoglobulin	SAB4200183-25UL SAB4200183-200UL
Monoclonal Anti-SORBS2 antibody produced in mouse, ~1.0 mg/mL, clone S13N, purified immunoglobulin	SAB4200177-25UL SAB4200177-200UL
Anti-SORBS2 (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200037-25UL SAB4200037-200UL
Anti-SORBS2 (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200038-25UL SAB4200038-200UL
Anti-SORBS3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406940-50UG
Monoclonal Anti-SORBS3 antibody produced in mouse, ~1.0 mg/mL, clone SORBS132, purified immunoglobulin	SAB4200123-25UL SAB4200123-200UL
Monoclonal Anti-SORBS3 antibody produced in mouse, ~1.5 mg/mL, purified immunoglobulin	SAB4200156-25UL SAB4200156-200UL
ANTI-SORCS1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303745-400UL
Monoclonal Anti-SORCS2 antibody produced in mouse, clone 1D7, purified immunoglobulin, buffered aqueous solution	SAB1401783-100UG
ANTI-SORCS3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411931-50UG
Monoclonal Anti-SORCS3 antibody produced in mouse, clone 3B12, purified immunoglobulin, buffered aqueous solution	WH0022986M1-100UG
Anti-SORD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406466-50UG
Monoclonal Anti-SORD antibody produced in mouse, clone 4D3, purified immunoglobulin, buffered aqueous solution	WH0006652M1-100UG
Monoclonal Anti-SORD, (N-terminal) antibody produced in mouse, clone 2B8, purified immunoglobulin, buffered aqueous solution	SAB1404392-100UG
Monoclonal Anti-SORL1 antibody produced in mouse, clone 7D7B11, ascites fluid	SAB5300202-100UL
Monoclonal Anti-SORL1 antibody produced in mouse, clone 3B6B11, ascites fluid	SAB5300201-100UL
Monoclonal Anti-SORL1 antibody produced in mouse, clone 3F2, purified immunoglobulin, buffered aqueous solution	WH0006653M1-100UG
Anti-SORL1/LR11, C-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500979-100UG
Monoclonal Anti-SORT1 antibody produced in mouse, clone 1B3, purified immunoglobulin, buffered aqueous solution	WH0006272M1-100UG
Anti-Sortilin antibody produced in rabbit, lyophilized powder, affinity isolated antibody	S0697-50UL S0697-200UL
Anti-Sos1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S2937-.2ML
Monoclonal Anti-SOS1 antibody produced in mouse, clone 4C1, purified immunoglobulin, buffered aqueous solution	WH0006654M1-100UG
Anti-SOS2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700008-100UL
ANTI-SOS2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301743-400UL
Anti-SOST (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300753-100UG
ANTI-SOST (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307104-400UL SAB1307104-40TST

* Name	Catalog Number
Anti-SOSTDC1 antibody produced in rabbit, affinity isolated antibody	SAB2107833-50UG SAB2107833-100UL
ANTI-SOSTDC1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302497-100UG SAB1302497-400UL
Anti-SOST (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300086-100UG
ANTI-SOST(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306836-40TST SAB1306836-400UL
ANTI-SOST(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307103-400UL
Anti-SOX1, affinity isolated antibody	SAB2108717-100UL
Anti-SOX1 (11-25) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100735-200UL
Anti-SOX10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409701-50UG
Anti-SOX10 antibody produced in rabbit, affinity isolated antibody	SAB2108390-100UL
Monoclonal Anti-SOX10 antibody produced in mouse, clone 1E6, purified immunoglobulin, buffered aqueous solution	SAB1402361-100UG
Anti-SOX10, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105400-100UL
Anti-SOX11, affinity isolated antibody	SAB2108484-100UL
Anti-SOX11 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501684-100UG
Anti-SOX11 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200449-200UL
Anti-SOX11 antibody produced in rabbit, affinity isolated antibody, ammonium sulfate suspension	S8068-100UG
Monoclonal Anti-SOX11 antibody produced in mouse, ~1.0 mg/mL, clone SOX11-2, purified immunoglobulin	SAB4200472-200UL
Anti-SOX11 (AB2) antibody produced in rabbit, affinity isolated antibody	AV38235-100UL
Anti-SOX11 (C-terminal) antibody produced in rabbit, IgG fraction of antiserum	SAB4200450-200UL
Anti-SOX12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409702-50UG
ANTI-SOX12 antibody produced in mouse, clone 2D3, purified immunoglobulin, buffered aqueous solution	SAB1411973-100UG
ANTI-SOX12 antibody produced in mouse, clone 4A9, purified immunoglobulin, buffered aqueous solution	SAB1411974-100UG
ANTI-SOX12 antibody produced in mouse, clone 4A7, purified immunoglobulin, buffered aqueous solution	SAB1412152-100UG
Anti-SOX12 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502835-100UG
Anti-SOX12 antibody produced in rabbit, affinity isolated antibody	SAB2107901-100UL
Monoclonal Anti-SOX12 antibody produced in mouse, clone 2C4, purified immunoglobulin, buffered aqueous solution	WH0006666M1-100UG
Monoclonal Anti-SOX12 antibody produced in mouse, clone 2A6, purified immunoglobulin, buffered aqueous solution	SAB1404396-100UG
Anti-SOX1 (256-270) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100736-200UL
Anti-SOX13 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1410015-50UG
Anti-SOX13 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411678-100UG
Anti-SOX13 antibody produced in rabbit, affinity isolated antibody	SAB2102264-100UL
Anti-SOX13 antibody produced in rabbit, affinity isolated antibody, ammonium sulfate suspension	S7943-100UG
Anti-SOX13 antibody produced in rabbit, IgG fraction of antiserum	AV33728-100UL
Monoclonal Anti-SOX13 antibody produced in mouse, clone 3E8, purified immunoglobulin, buffered aqueous solution	WH0009580M1-100UG
Anti-SOX14 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV35711-100UL



## Antibodies

### Monoclonal Anti-SMG1 to STAU1 Blocking Peptide

* Name	Catalog Number
Anti-SOX14 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV35712-100UL
Anti-SOX15 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500980-100UG
Monoclonal Anti-SOX15 antibody produced in mouse, clone 1B3, purified immunoglobulin, buffered aqueous solution	SAB1404395-100UG
Monoclonal Anti-SOX15 antibody produced in mouse, clone 2C1, purified immunoglobulin, buffered aqueous solution	SAB1402362-100UG
Anti-SOX15 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102265-100UL
Anti-SOX15 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV38882-100UL
Anti-SOX15 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38883-100UL
Anti-SOX15 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102266-100UL
Anti-SOX17 antibody produced in rabbit, affinity isolated antibody	SAB2102267-50UG SAB2102267-100UL
Anti-SOX17 antibody produced in rabbit, affinity isolated antibody	AV33271-100UL
Anti-SOX18, affinity isolated antibody	SAB2108480-100UL
Monoclonal Anti-SOX18 antibody produced in mouse, clone 2G12, ascites fluid, buffered aqueous solution	WH0054345M1-200UL
Monoclonal Anti-SOX18 antibody produced in mouse, clone 1C4, purified immunoglobulin, buffered aqueous solution	SAB1405122-100UG
Anti-SOX18 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV33057-100UL
Anti-SOX1 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300687-100UG
Anti-SOX2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	S9072-100UG
Anti-SOX2 antibody produced in rabbit, IgG fraction of antiserum	AV38232-100UL
Anti-SOX2 antibody produced in rabbit, affinity isolated antibody	SAB4300669-100UG
Anti-SOX2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500363-100UG
Anti-SOX2 antibody produced in rabbit	SAB2701974-100UL
Anti-SOX2 antibody produced in rabbit	SAB2701973-100UL
Anti-sox2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701800-100UL
Monoclonal Anti-Sox2 antibody produced in mouse, ~1.0 mg/mL, clone SOX2-6, purified immunoglobulin, buffered aqueous solution	S1451-200UL
Monoclonal Anti-SOX2 antibody produced in mouse, clone 10F10, ascites fluid	SAB5300177-100UL
Monoclonal Anti-SOX2 antibody produced in mouse, clone 10F10C9, ascites fluid	SAB5300369-100UL
Monoclonal Anti-SOX21 antibody produced in mouse, clone 2G10, purified immunoglobulin, buffered aqueous solution	WH0011166M1-100UG
Monoclonal Anti-SOX21 antibody produced in mouse, clone 3H4, purified immunoglobulin, buffered aqueous solution	SAB1404912-100UG
Anti-SOX21 (221-235) antibody produced in rabbit, IgG fraction of antiserum	SAB1104883-200UL
Anti-sox21b antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701801-100UL
SOX2 Blocking Peptide for SAB3500363	SBP3500363-0.05MG
Anti-Sox3 antibody produced in rabbit, affinity isolated antibody, ammonium sulfate suspension	S7443-100UG
Anti-SOX3 antibody produced in rabbit, affinity isolated antibody	AV33321-100UL
Monoclonal Anti-SOX3 antibody produced in mouse, clone 1F2, purified immunoglobulin, buffered aqueous solution	WH0006658M4-100UG

* Name	Catalog Number
Anti-SOX30 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407098-50UG
Anti-SOX30 antibody produced in rabbit, affinity isolated antibody	SAB2102268-100UL
Anti-SOX30 antibody produced in rabbit, affinity isolated antibody	AV32227-100UL
Monoclonal Anti-SOX30 antibody produced in mouse, clone 6H1, purified immunoglobulin, buffered aqueous solution	WH0011063M2-100UG
Monoclonal Anti-SOX30, (C-terminal) antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	SAB1404893-100UG
Anti-SOX3 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV38648-100UL
Anti-SOX3 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38649-100UL
Anti-SOX3 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501626-100UG
Anti-SOX4 antibody produced in rabbit, affinity isolated antibody	AV38234-50UG AV38234-100UL
Anti-SOX4 antibody produced in rabbit, affinity isolated antibody	SAB2108306-100UL
Monoclonal Anti-SOX4 antibody produced in mouse, clone 2C5, purified immunoglobulin, buffered aqueous solution	WH0006659M1-50UG
Monoclonal Anti-SOX4 antibody produced in mouse, clone 1E5, purified immunoglobulin, buffered aqueous solution	SAB1404393-100UG
Anti-SOX5, affinity isolated antibody	SAB2108483-100UL
Anti-SOX5 antibody produced in rabbit, affinity isolated antibody	SAB2106296-100UL
Monoclonal Anti-SOX5 antibody produced in mouse, clone 4H8, purified immunoglobulin, 0.5 mg/mL	SAB1412751-100UG
Anti-SOX6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407673-50UG
Anti-SOX6 antibody produced in rabbit, affinity isolated antibody	SAB2102269-100UL
Anti-SOX6, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502326-100UG
Anti-SOX7 antibody produced in rabbit, affinity isolated antibody	AV39667-100UL
Anti-SOX7 antibody produced in rabbit, IgG fraction of antiserum	AV37139-100UG AV37139-100UL
ANTI-SOX8 antibody produced in mouse, clone 8D8, purified immunoglobulin, buffered aqueous solution	SAB1412403-100UG
Anti-Sox8 antibody produced in rabbit, affinity isolated antibody, ammonium sulfate suspension	S7068-100UG
Anti-SOX8 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501386-100UG
Anti-SOX8 antibody produced in rabbit, affinity isolated antibody	AV100732-100UL
Monoclonal Anti-SOX8 antibody produced in mouse, clone 5A7, purified immunoglobulin, buffered aqueous solution	SAB1405063-50UG
Monoclonal Anti-SOX8 antibody produced in mouse, clone 8G7, purified immunoglobulin, buffered aqueous solution	WH0030812M1-100UG
ANTI-SOX9 antibody produced in mouse, clone 2A2, purified immunoglobulin, buffered aqueous solution	SAB1412499-100UG
Anti-SOX9 antibody produced in rabbit, IgG fraction of antiserum	AV100797-100UL
Anti-SOX9 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502834-100UG
Anti-SOX9 antibody produced in rabbit, affinity isolated antibody	AV37986-100UL
Monoclonal Anti-SOX9 antibody produced in mouse, clone 1B11, purified immunoglobulin, buffered aqueous solution	SAB5300368-100UG
Monoclonal Anti-SOX9 antibody produced in mouse, clone 3C10, purified immunoglobulin, buffered aqueous solution	WH0006662M2-100UG

## 6: Life Science

### Antibodies

#### Monoclonal Anti-SMG1 to STAU1 Blocking Peptide

* Name	Catalog Number
Anti-Sox9a antibody produced in rabbit, affinity isolated antibody	SAB2702458-100UL
Monoclonal Anti-SOX9, (C-terminal) antibody produced in mouse, clone 3F11, purified immunoglobulin, buffered aqueous solution	SAB1404394-100UG
Anti-SOX-2, Rabbit Monoclonal Antibody, clone SP76, affinity isolated antibody	SAB5500176-100UL
Anti-Soy Protein antibody produced in rabbit, fractionated antiserum, buffered aqueous solution	S2519-1ML
Anti-Sp1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S9809-.5ML
Monoclonal Anti-SP1 antibody produced in mouse, clone 1A5, purified immunoglobulin, buffered aqueous solution	WH0006667M2-100UG
Monoclonal Anti-SP7 antibody produced in mouse, clone 2G6, purified immunoglobulin, buffered aqueous solution	WH0121340M1-100UG
Anti-SP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500981-100UG
ANTI-SP1 antibody produced in mouse, clone 3H7, purified immunoglobulin, buffered aqueous solution	SAB1412263-100UG
ANTI-SP1 antibody produced in mouse, clone 1G9, purified immunoglobulin, buffered aqueous solution	SAB1412264-100UG
ANTI-SP1 antibody produced in mouse, clone 4H6, purified immunoglobulin, buffered aqueous solution	SAB1412220-100UG
ANTI-SP1 antibody produced in mouse, clone 4B11, purified immunoglobulin, buffered aqueous solution	SAB1412261-100UG
ANTI-SP1 antibody produced in mouse, clone 2G5, purified immunoglobulin, buffered aqueous solution	SAB1412262-100UG
Anti-SP1 antibody produced in rabbit, affinity isolated antibody	AV43585-100UL
Monoclonal Anti-SP1 antibody produced in mouse, clone 4C8, purified immunoglobulin, buffered aqueous solution	SAB1404397-100UG
Anti-SP100 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406468-50UG
Anti-SP100 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411307-100UG
Monoclonal Anti-SP100 antibody produced in mouse, clone 1G6, purified immunoglobulin, buffered aqueous solution	WH0006672M2-100UG
Monoclonal Anti-SP100, (N-terminal) antibody produced in mouse, clone 2E2, purified immunoglobulin, buffered aqueous solution	SAB1404399-100UG
Anti-SP110 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405990-50UG
Monoclonal Anti-SP110 antibody produced in mouse, clone 8C8, purified immunoglobulin, buffered aqueous solution	WH0003431M1-100UG
Monoclonal Anti-SP110 antibody produced in mouse, clone 6F11, purified immunoglobulin, buffered aqueous solution	SAB1403961-100UG
Anti-SP110 (251-265) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100226-200UL
Anti-SP110 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102270-100UL
Anti-SP110 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102271-100UL
Anti-SP140 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408825-50UG
Anti-SP140 antibody produced in rabbit, IgG fraction of antiserum	AV32854-100UG AV32854-100UL
Monoclonal Anti-SP140 antibody produced in mouse, clone 3F9, purified immunoglobulin, buffered aqueous solution	SAB1402539-100UG
ANTI-SP140L (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305185-400UL
Anti-SP1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV37192-100UL
Anti-SP1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV37193-100UL

* Name	Catalog Number
SP1 and ASH2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0142-1KT
SP1 and ATR PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0213-1KT
SP1 and CBX5 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0666-1KT
SP1 and CDK2 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0862-1KT
SP1 and CKII alpha PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0261-1KT
SP1 and ERK1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0927-1KT
SP1 and c-JUN PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1042-1KT
SP1 and c-MYC PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0014-1KT
SP1 and STAT3 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0992-1KT
SP1 and YY1 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1036-1KT
Anti-SP1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502837-100UG
Anti-SP1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502836-100UG
Anti-SP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406467-50UG
Anti-SP2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102272-100UL
Anti-SP2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102273-100UL
Anti-SP2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502838-100UG
Anti-SP3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502839-100UG
Anti-SP4 antibody produced in rabbit, affinity isolated antibody	SAB2102274-100UL
ANTI-SP5(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306155-40TST SAB1306155-400UL
Anti-SP6 antibody produced in rabbit, affinity isolated antibody	AV50882-100UL
ANTI-SP6 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304385-400UL
Anti-SP7 antibody produced in rabbit, affinity isolated antibody	AV31622-100UL
Monoclonal Anti-SP7 antibody produced in mouse, clone 1C11, purified immunoglobulin, buffered aqueous solution	SAB1405350-100UG
ANTI-SP8 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302080-400UL
Anti-SPA17 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400574-50UG
Anti-SPA17 (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1101711-200UL
Anti-SPA17 (82-95) antibody produced in rabbit, IgG fraction of antiserum	SAB1101712-200UL
Monoclonal Anti-SPA17 antibody produced in mouse, clone 3B6, purified immunoglobulin, buffered aqueous solution	SAB1403268-100UG
Anti-SPA1/SIP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500982-100UG
ANTI-SPA5L (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304431-400UL
MONOCLONAL ANTI-SPA9 (N-TERMINAL) antibody produced in mouse, clone 136CT29.7.4, crude ascites, buffered aqueous solution	SAB1305547-100UL
MONOCLONAL ANTI-SPA9(N-TERMINAL) antibody produced in mouse, clone 136CT29.7.4, purified immunoglobulin, buffered aqueous solution	SAB1305502-400UL

**Antibodies**
**Monoclonal Anti-SMG1 to STAU1 Blocking Peptide**

* Name	Catalog Number
Anti-SPACA1 antibody produced in rabbit, affinity isolated antibody	SAB2106882-100UL
Anti-SPACA4 antibody produced in rabbit, affinity isolated antibody	SAB2107335-100UL
ANTI-SPACA5B(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306210-400UL
ANTI-SPACA5 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306215-400UL
Monoclonal Anti-SPAG11 antibody produced in mouse, clone 10B4, purified from hybridoma cell culture	SAB4200676-100UL
ANTI-SPAG11A(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305692-400UL
Anti-SPAG11B antibody produced in rabbit, affinity isolated antibody	AV53717-100UL
ANTI-SPAG1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301568-400UL
Monoclonal Anti-SPAG4 antibody produced in mouse, clone 3C8, purified immunoglobulin, buffered aqueous solution	SAB1401371-100UG
Anti-SPAG4L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408346-50UG
Anti-SPAG4L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408894-50UG
Monoclonal Anti-SPAG5 antibody produced in mouse, clone 5F9, ascites fluid, buffered aqueous solution	SAB1404850-200UL
Monoclonal Anti-SPAG5 antibody produced in mouse, clone 5F9, purified immunoglobulin, buffered aqueous solution	WH0010615M1-50UG
Anti-SPAG6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411677-100UG
Anti-SPAG6 (30-40) antibody produced in rabbit	SAB1105399-200UL
Monoclonal Anti-SPAG6 antibody produced in mouse, clone 2F3, purified immunoglobulin, buffered aqueous solution	SAB1404738-100UG
Monoclonal Anti-SPAG6 antibody produced in mouse, clone 3E3, purified immunoglobulin, buffered aqueous solution	WH0009576M1-100UG
Anti-SPAG6 (364-375) antibody produced in rabbit, IgG fraction of antiserum	SAB1105400-200UL
Anti-SPAG8 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400487-50UG
Anti-SPAG8 antibody produced in rabbit, affinity isolated antibody	SAB2102275-100UL
Monoclonal Anti-SPAG8 antibody produced in mouse, clone 2F12, purified immunoglobulin, buffered aqueous solution	SAB1402561-100UG
Anti-SPAG8 (401-415) antibody produced in rabbit, IgG fraction of antiserum	SAB1101444-200UL
Anti-SPAG8 (486-500) antibody produced in rabbit, IgG fraction of antiserum	SAB1101445-200UL
Anti-SPAG9 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300847-100UG
Anti-SPAG9 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300846-100UG
ANTI-SPAK (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306411-400UL
ANTI-SPAM1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305240-400UL
Anti-SPANXB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402100-50UG
Anti-SPANXB1 (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1103396-200UL
Monoclonal Anti-SPANXB1 antibody produced in mouse, clone 2E12, ascites fluid, buffered aqueous solution	SAB1402101-200UL
Anti-SPANXC (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900345-50UG

* Name	Catalog Number
Anti-SPANXC (AB2) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB2900366-50UG
ANTI-SPANXE (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305876-400UL
Anti-SPANXN3 (66-78) antibody produced in rabbit, IgG fraction of antiserum	SAB1104018-200UL
Anti-SPANXN4 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1103846-200UL
Anti-SPANXN4 (66-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1103847-200UL
Anti-SPARC antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411309-100UG
Anti-SPARC antibody produced in rabbit, affinity isolated antibody	SAB4300671-100UG
Monoclonal Anti-SPARC antibody produced in mouse, clone 1B2, purified immunoglobulin, buffered aqueous solution	WH0006678M2-50UG
Anti-SPARC (191-205) antibody produced in rabbit, IgG fraction of antiserum	SAB1105237-200UL
Anti-SPARC (232-245) antibody produced in rabbit	SAB1105238-200UL
Anti-SPARCL1 (161-175) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S5075-200UL
Anti-SPARCL1 (286-300) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S5325-200UL
Monoclonal Anti-SPAST antibody produced in mouse, clone 3A12, purified immunoglobulin, buffered aqueous solution	WH0006683M1-100UG
Monoclonal Anti-SPAST antibody produced in mouse, clone 2F5, purified immunoglobulin, buffered aqueous solution	SAB1404401-100UG
Anti-SPATA1 antibody produced in rabbit, affinity isolated antibody	SAB3500643-100UG
Anti-SPATA12 antibody produced in rabbit, affinity isolated antibody	AV50851-100UL
Anti-SPATA16 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700414-100UL
Anti-SPATA17 antibody produced in rabbit, affinity isolated antibody	SAB2102276-100UL
Anti-SPATA18 antibody produced in chicken, affinity isolated antibody	SAB3500696-100UG
Anti-SPATA18 (191-205) antibody produced in rabbit, IgG fraction of antiserum	SAB1104009-200UL
SPATA18 Blocking Peptide for SAB3500696	SBP3500696-0.05MG
ANTI-SPATA18 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304208-400UL
Anti-SPATA19 antibody produced in chicken, affinity isolated antibody	SAB3500645-100UG
SPATA19 Blocking Peptide for SAB3500645	SBP3500645-0.05MG
SPATA1 Blocking Peptide for SAB3500643	SBP3500643-0.05MG
Anti-SPATA2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1410026-50UG
Anti-SPATA2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411697-100UG
Anti-SPATA2 antibody produced in rabbit, affinity isolated antibody	SAB2107365-100UL
Monoclonal Anti-SPATA2 antibody produced in mouse, clone 1F1, purified immunoglobulin, buffered aqueous solution	WH0009825M1-100UG
ANTI-SPATA21 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303968-400UL
Anti-SPATA22 (156-170) antibody produced in rabbit, IgG fraction of antiserum	SAB1102789-200UL
Anti-SPATA2 (341-354) antibody produced in rabbit, IgG fraction of antiserum	SAB1105828-200UL
Anti-SPATA24 , (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105920-100UL
Anti-SPATA2L antibody produced in rabbit, affinity isolated antibody	SAB2102277-100UL
Anti-SPATA2L (237-250) antibody produced in rabbit, IgG fraction of antiserum	SAB1102881-200UL

## 6: Life Science

### Antibodies

#### Monoclonal Anti-SMG1 to STAU1 Blocking Peptide

* Name	Catalog Number
Anti-SPATA3 antibody produced in rabbit, affinity isolated antibody	SAB3500691-100UG
SPATA3 Blocking Peptide for SAB3500691	SBP3500691-0.05MG
Anti-SPATA4 antibody produced in rabbit, affinity isolated antibody	SAB3500970-100UG
Monoclonal Anti-SPATA4 antibody produced in mouse, clone 4A2, purified immunoglobulin, buffered aqueous solution	SAB1401997-100UG
SPATA4 Blocking Peptide for SAB3500970	SBP3500970-0.05MG
ANTI-SPATA4 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306798-400UL
Anti-SPATA5 antibody produced in rabbit, affinity isolated antibody	SAB2102278-100UL
Anti-SPATA5L1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401816-100UG
Anti-SPATA6 antibody produced in rabbit, affinity isolated antibody	AV53736-100UL
Anti-SPATA6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701437-100UL
Anti-SPATA6 antibody produced in rabbit, affinity isolated antibody	SAB3500746-100UG
SPATA6 Blocking Peptide for SAB3500746	SBP3500746-0.05MG
Anti-SPATA7 antibody produced in rabbit, affinity isolated antibody	SAB2102279-100UL
Anti-SPATA7 (71-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1102118-200UL
Anti-SPATA7 (221-235) antibody produced in rabbit, IgG fraction of antiserum	SAB1102119-200UL
Anti-SPATA9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408079-50UG
Anti-SPATA9 antibody produced in rabbit, affinity isolated antibody	SAB2102280-100UL
Anti-SPATA9, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105740-100UL
ANTI-SPATC1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303223-400UL
ANTI-SPATS1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302082-400UL
ANTI-SPB3(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306509-400UL
ANTI-SPB4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304902-400UL
Anti-SPBC25 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409554-50UG
Anti-SPC24 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701091-100UL
Anti-SPC24 (28-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1103681-200UL
Monoclonal Anti-SPC24/25 antibody produced in mouse, clone 2A10, affinity isolated antibody	SAB2702376-100UL
Monoclonal Anti-SPC24/25 antibody produced in mouse, clone 2C8, affinity isolated antibody	SAB2702375-100UL
Anti-SPC24 (86-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1103682-200UL
Anti-SPC25 antibody produced in rabbit, affinity isolated antibody	SAB2107658-100UL
Anti-SPC25 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701092-100UL
Anti-SPC25 (176-190) antibody produced in rabbit, IgG fraction of antiserum	SAB1102528-200UL
ANTI-SPC25 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304490-400UL
Anti-SPCS1 (151-165) antibody produced in rabbit, IgG fraction of antiserum	SAB1101681-200UL
Anti-SPCS3 (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1102420-200UL
Anti-SPCS3 (126-140) antibody produced in rabbit	SAB1102421-200UL
ANTI-SPCS3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302993-400UL

* Name	Catalog Number
Anti-SPDEF antibody produced in rabbit, IgG fraction of antiserum	AV31841-100UL
Monoclonal Anti-SPDEF antibody produced in mouse, clone 4A5, purified immunoglobulin, buffered aqueous solution	WH0025803M1-100UG
Anti-SPDEF (AB1) antibody produced in rabbit, affinity isolated antibody	AV32533-100UL
Anti-SPDEF (AB2) antibody produced in rabbit, affinity isolated antibody	AV32534-100UL
Anti-SPDL1 antibody produced in rabbit, affinity isolated antibody	SAB4301147-100UL
Anti-SPDYA antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701115-100UL
Anti-SPDYA (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102281-100UL
Anti-SPDYA (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102282-100UL
ANTI-SPDYE1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301987-400UL
ANTI-SPDYE3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301072-400UL
ANTI-SPDYE5 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301836-400UL
Anti-SPECC1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701312-100UL
ANTI-SPECC1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301016-400UL
Anti-Spectrin antibody produced in rabbit, whole antiserum	S1390
Anti-Spectrin antibody produced in rabbit, whole antiserum	S1515-.2ML S1515-.1ML
Monoclonal Anti-Spectrin (α and β) antibody produced in mouse, clone SB-SP1, ascites fluid	S3396-.2ML
Anti-SPEF1 (167-180) antibody produced in rabbit, IgG fraction of antiserum	SAB1101816-200UL
Anti-SPEG antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408657-100UG
ANTI-SPEM1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303971-400UL
Anti-SPESP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402066-50UG
Anti-SPFH2/ERLIN2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500983-100UG
Anti-SPG11 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	SAB3500003-100UG
SPG11 Blocking Peptide for SAB3500003	SBP3500003-0.05MG
Anti-SPG15 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500005-100UG
SPG15 Blocking Peptide for SAB3500005	SBP3500005-0.05MG
ANTI-SPG16 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303435-400UL
Anti-SPG20 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501830-100UG
Anti-SPG20 antibody produced in rabbit, affinity isolated antibody	SAB2105960-100UL
Monoclonal Anti-SPG21 antibody produced in mouse, clone 2B11, purified immunoglobulin, buffered aqueous solution	WH0051324M1-100UG
Monoclonal Anti-SPG3A antibody produced in mouse, clone 1B9, purified immunoglobulin, buffered aqueous solution	WH0051062M3-100UG
Monoclonal Anti-SPG3A, (N-terminal) antibody produced in mouse, clone 1B11, purified immunoglobulin, buffered aqueous solution	SAB1405078-100UG
Anti-SPG7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406470-50UG
Anti-SPG7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411310-100UG
Anti-SPG7 (26-40) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100671-200UL

**Antibodies**
**Monoclonal Anti-SMG1 to STAU1 Blocking Peptide**

* Name	Catalog Number
Monoclonal Anti-SPG7 antibody produced in mouse, clone SPG7 -B376, culture supernatant	SAB4100442-200UL
Anti-SPHK1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500984-100UG
Anti-SPHK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406747-50UG
Monoclonal Anti-SPHK1 antibody produced in mouse, clone 2A8, purified immunoglobulin, buffered aqueous solution	SAB1404646-100UG
Monoclonal Anti-SPHK1 antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	WH0008877M1-100UG
Anti-SPHK1, C-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500985
Anti-SPHK2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407748-50UG
Anti-SPHK2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411112-100UG
Anti-SPHK2 (76-90) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S3698-200UL
Anti-SPHK2 (696-710) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S3573-200UL
Anti-SPHK2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300017-100UG
Anti-SPHK2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300016-100UG
Anti-SPHK2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502433-100UG
Anti-SPHKAP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700014-100UL
Anti-SPI1 antibody produced in rabbit, affinity isolated antibody	AV31421-100UL
Anti-SPI1 antibody produced in rabbit, affinity isolated antibody	SAB2102283-100UL
Monoclonal Anti-SPI1 antibody produced in mouse, clone 1A3, purified immunoglobulin, buffered aqueous solution	WH0006688M1-100UG
Anti-SPI1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502840-100UG
Monoclonal Anti-SPI1, (N-terminal) antibody produced in mouse, clone 2G1, purified immunoglobulin, buffered aqueous solution	SAB1404402-100UG
Anti-SPIB antibody produced in rabbit, affinity isolated antibody	AV31422-100UL
Anti-SPIC antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500315-100UG
Anti-SPIC antibody produced in rabbit, IgG fraction of antiserum	AV37892-100UL
Anti-SPIC (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102284-100UL
Anti-SPIC (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102285-100UL
Anti-SPIN1 antibody produced in rabbit, affinity isolated antibody	SAB4300751-100UL
Anti-SPIN1 antibody produced in rabbit, affinity isolated antibody	SAB4300736-100UL
Anti-SPIN1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500179-100UG
Anti-SPIN1 (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1101686-200UL
Anti-SPIN2A (27-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1101732-200UL
Anti-SPIN2A (186-200) antibody produced in rabbit, IgG fraction of antiserum	SAB1101733-200UL
Anti-SPIN2B antibody produced in rabbit, affinity isolated antibody	SAB4300970-100UL
Anti-SPIN4 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1103812-200UL
Anti-SPIN4 (181-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1103813-200UL

* Name	Catalog Number
Anti-SPINESIN/TMPRSS5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500986-100UG
Anti-SPINK1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411311-100UG
Anti-SPINK1 antibody produced in rabbit, affinity isolated antibody	SAB2102286-100UL
Monoclonal Anti-SPINK1 antibody produced in mouse, clone 4D4, purified immunoglobulin, buffered aqueous solution	WH0006690M1-50UG
Anti-Spink1, Rabbit Monoclonal Antibody, clone SP166, affinity isolated antibody	SAB5500177-100UL
Monoclonal Anti-SPINK1, (C-terminal) antibody produced in mouse, clone 4D4, ascites fluid, buffered aqueous solution	SAB1404403-200UL
Anti-SPINK2 antibody produced in rabbit, affinity isolated antibody	SAB3500702-100UG
SPINK2 Blocking Peptide for SAB3500702	SBP3500702-0.05MG
ANTI-SPINK5(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307204-400UL
Anti-SPINK6 antibody produced in rabbit, affinity isolated antibody	SAB2107158-50UG SAB2107158-100UL
Anti-SPINK7 antibody produced in chicken, affinity isolated antibody	SAB3500687-100UG
ANTI-SPINK8 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301816-400UL
Anti-SPINLW1 antibody produced in rabbit, affinity isolated antibody	SAB4300889-100UL
Monoclonal Anti-SPINLW1 antibody produced in mouse, clone 4G3, ascites fluid, buffered aqueous solution	WH0057119M2-200UL
Anti-SPINLW1 (122-132) antibody produced in rabbit	SAB1104848-200UL
Anti-SPINSTER antibody produced in rabbit, affinity isolated antibody	SAB3501090-100UG
SPINSTER Blocking Peptide for SAB3501090	SBP3501090-0.05MG
Anti-SPINT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409704-50UG
Anti-SPINT1 antibody produced in rabbit, affinity isolated antibody	SAB2105609-100UL
Monoclonal Anti-SPINT1 antibody produced in mouse, clone SPINT1-B426, culture supernatant	SAB4100477-200UL
Anti-SPINT2, affinity isolated antibody	SAB2108718-100UL
Anti-SPINT2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501344-100UG
Anti-SPINT2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407034-50UG
Anti-SPINT2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408785-50UG
Monoclonal Anti-SPINT2 antibody produced in mouse, clone 2D1, purified immunoglobulin, buffered aqueous solution	SAB1403079-100UG
Anti-SPINT2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501976-100UG
Anti-SPIRE1 (46-60) antibody produced in rabbit	SAB1106018-200UL
Monoclonal Anti-SPIRE1 antibody produced in mouse, clone 4C5, purified immunoglobulin, buffered aqueous solution	WH0056907M1-100UG
Anti-SPIRE1 (631-645) antibody produced in rabbit	SAB1106019-200UL
ANTI-SPIRE1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304514-100UG SAB1304514-400UL
Anti-SPIRE2 antibody produced in rabbit, affinity isolated antibody	SAB2107517-100UL
Anti-SPIRE2 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1104162-200UL
Anti-SPIRE2 (511-525) antibody produced in rabbit, IgG fraction of antiserum	SAB1104163-200UL
ANTI-SPIRE2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302285-400UL
Anti-Spleen tyrosine kinase/SYK antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500987-100UG

## 6: Life Science

### Antibodies

#### Monoclonal Anti-SMG1 to STAU1 Blocking Peptide

* Name	Catalog Number
Monoclonal Anti-Splicing Factor SC-35 antibody produced in mouse, clone SC-35, ascites fluid	S4045-.2ML S4045-.5ML S4045-100UL
Anti-SPN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406471-50UG
Anti-SPN (66-80) antibody produced in rabbit	S5450-200UL
Monoclonal Anti-SPN antibody produced in mouse, clone 3G8, purified immunoglobulin, buffered aqueous solution	WH0006693M1-100UG
Anti-SPN (241-255) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S5575-200UL
Anti-SPNS1 antibody produced in rabbit, affinity isolated antibody	SAB2102288-100UL
ANTI-SPNS2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304232-100UG SAB1304232-400UL
ANTI-SPNS3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303278-400UL
ANTI-SPNXB (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305966-400UL
Anti-SPO11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407237-50UG
Anti-SPO11 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401596-100UG
Anti-SPO11 antibody produced in rabbit, affinity isolated antibody	SAB2102289-100UL
Anti-SPOCK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406472-50UG
Anti-SPOCK2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411764-50UG
Anti-SPOCK2 antibody produced in rabbit, affinity isolated antibody	SAB2107694-100UL
Anti-SPOCK2 antibody produced in rabbit, affinity isolated antibody	SAB2107695-100UL
Anti-SPOCK3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407422-50UG
Anti-SPOCK3 antibody produced in rabbit, affinity isolated antibody	SAB2105614-100UL
Anti-SPOCK3 antibody produced in rabbit, affinity isolated antibody	SAB2108228-100UL
Monoclonal Anti-SPOCK3 antibody produced in mouse, clone 1A10, purified immunoglobulin, buffered aqueous solution	SAB1401673-100UG
Monoclonal Anti-SPON1 antibody produced in mouse, clone 3F4, purified immunoglobulin, buffered aqueous solution	WH0010418M1-50UG
Anti-SPON1 (211-224) antibody produced in rabbit	SAB1104949-200UL
Anti-SPON1 (736-750) antibody produced in rabbit	SAB1104950-200UL
Anti-SPON2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502021-100UG
Anti-SPON2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501336-100UG
Anti-SPON2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406987-50UG
Anti-SPON2 antibody produced in rabbit, affinity isolated antibody	AV52336-100UL
Anti-Spondin-1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22651-50UG
Anti-SPOP, affinity isolated antibody	SAB2108623-100UL
Anti-SPOP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406659-50UG
Anti-SPOP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411498-100UG
Anti-SPOP (191-201) antibody produced in rabbit, IgG fraction of antiserum	SAB1105353-200UL
Anti-SPOP (ab1) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21996A-50UG
Anti-SPOP (ab2) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21996B-50UG
Anti-SPOPL antibody produced in rabbit, affinity isolated antibody	AV50314-100UL

* Name	Catalog Number
Monoclonal Anti-SPOP, (C-terminal) antibody produced in mouse, clone 3E2, purified immunoglobulin, buffered aqueous solution	SAB1402419-100UG
Anti-SPP1 antibody produced in rabbit, IgG fraction of antiserum	AV36677-100UL
Monoclonal Anti-SPP1 antibody produced in mouse, clone 4H7, purified immunoglobulin, buffered aqueous solution	SAB1404404-100UG
Monoclonal Anti-SPP1 antibody produced in mouse, clone 1E10, purified immunoglobulin, buffered aqueous solution	WH0006696M1-100UG
Anti-SPPL2a (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300766-100UG
Anti-SPPL2a (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300346-100UG
ANTI-SPPL2A(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307106-400UL
Anti-SPPL2B antibody produced in rabbit, affinity isolated antibody	AV44989-100UL
Anti-SPPL3 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300768-100UG
Anti-SPPL3 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300767-100UG
Anti-SPP (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300770-100UG
Anti-SPP (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300769-100UG
Anti-SPR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406473-50UG
Anti-SPR antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411312-100UG
Monoclonal Anti-SPR antibody produced in mouse, clone SPR-A205, culture supernatant	SAB4100267-200UL
Anti-SPR (198-210) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100716-200UL
Anti-SPR1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503223-100UG
Anti-SPR (211-223) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100717-200UL
Anti-Spred-2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	S7320-200UL
Anti-SPRED1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410284-100UG
Anti-Spred1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4833-100UG
Spred1 (AB1) Blocking Peptide for PRS4833	SBP4833-0.05MG
Anti-Spred1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4843-100UG
Spred1 (AB2) Blocking Peptide for PRS4843	SBP4843-0.05MG
Anti-SPRED1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300051-100UG
Anti-SPRED1 (N-term) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300186-100UG
Anti-Spred2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4849-100UG
Monoclonal Anti-SPRED2 antibody produced in mouse, clone 6G8, purified immunoglobulin, buffered aqueous solution	WH0200734M1-100UG
Monoclonal Anti-SPRED2 antibody produced in mouse, clone 2G11, purified immunoglobulin, buffered aqueous solution	SAB1405381-100UG
Spred2 Blocking Peptide for PRS4849	SBP4849-0.05MG
Anti-Spred3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4851-100UG
Spred3 Blocking Peptide for PRS4851	SBP4851-0.05MG
ANTI-SPRED3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303213-400UL
Anti-SPRN antibody produced in rabbit, affinity isolated antibody	SAB4301026-100UL

## Antibodies

### Monoclonal Anti-SMG1 to STAU1 Blocking Peptide

* Name	Catalog Number
Anti-SPRN (48-60) antibody produced in rabbit	SAB1103728-200UL
ANTI-SPRN (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301600-400UL
Anti-Sprouty 2 (N-Terminal) from rabbit, affinity isolated antibody, buffered aqueous solution	S1444-200UL
Anti-SPRR1A antibody produced in rabbit, affinity isolated antibody	SAB2107792-100UL
ANTI-SPRR1A (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302673-400UL
Anti-SPRR1B antibody produced in rabbit, affinity isolated antibody	SAB2107798-100UL
ANTI-SPRR1B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301567-400UL
Anti-SPRR2A antibody produced in rabbit, affinity isolated antibody	SAB2107793-100UL
ANTI-SPRR2A (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302672-400UL
Monoclonal Anti-SPRR2F antibody produced in mouse, clone 5A9, purified immunoglobulin, buffered aqueous solution	SAB1402928-100UG
Anti-SPRR3 (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1105760-200UL
Monoclonal Anti-SPRR3 antibody produced in mouse, clone 4A12, purified immunoglobulin, buffered aqueous solution	WH0006707M1-100UG
Monoclonal Anti-SPR, (C-terminal) antibody produced in mouse, clone 4F2, purified immunoglobulin, buffered aqueous solution	SAB1402927-100UG
Anti-SPRY1 antibody produced in rabbit, affinity isolated antibody	AV50521-100UL
Anti-SPRY1 antibody produced in rabbit, affinity isolated antibody	SAB2108298
Anti-SPRY1 antibody produced in rabbit, affinity isolated antibody	SAB2102291
Monoclonal Anti-SPRY1 antibody produced in mouse, clone 3H4, purified immunoglobulin, buffered aqueous solution	WH0010252M1-100UG
Anti-SPRY1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501152-100UG
Monoclonal Anti-SPRY1, (N-terminal) antibody produced in mouse, clone 2F1, purified immunoglobulin, buffered aqueous solution	SAB1404804-100UG
Anti-SPRY2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410075-100UG
Anti-SPRY2 antibody produced in rabbit, affinity isolated antibody	AV50523-100UL
Anti-SPRY3 antibody produced in rabbit, affinity isolated antibody	AV50519-100UL
ANTI-SPRY3(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306760-400UL
Anti-SPRY3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105750-100UL
Anti-SPRY4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701399-100UL
Anti-SPRY4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900414-50UG
ANTI-SPRY4-Y75 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306703-400UL
SPRYD2 Blocking Peptide for SAB3500671	SBP3500671-0.05MG
Anti-SPRYD3 antibody produced in rabbit, affinity isolated antibody	SAB3500672-100UG
Anti-SPRYD3 antibody produced in rabbit, affinity isolated antibody	SAB2107562-50UG SAB2107562-100UL
Anti-SPRYD3 (282-295) antibody produced in rabbit, IgG fraction of antiserum	SAB1104355-200UL
SPRYD3 Blocking Peptide for SAB3500672	SBP3500672-0.05MG
Anti-SPRYD4 antibody produced in rabbit, affinity isolated antibody	SAB3500632-100UG
SPRYD4 Blocking Peptide for SAB3500632	SBP3500632-0.05MG

* Name	Catalog Number
Anti-SPRYD5 antibody produced in rabbit, affinity isolated antibody	SAB3500633-100UG
Anti-SPRYD5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700137-100UL
SPRYD5 Blocking Peptide for SAB3500633	SBP3500633-0.05MG
ANTI-SPRYD5 (N-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306901-400UL
ANTI-SPS2L (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302496-400UL
Anti-SPSB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409829-50UG
Monoclonal Anti-SPSB1 antibody produced in mouse, clone 3E7, purified immunoglobulin, buffered aqueous solution	SAB1403377-100UG
Anti-SPSB2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408124-50UG
Anti-SPSB2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401900-100UG
Monoclonal Anti-SPSB2 antibody produced in mouse, clone 1E6, purified immunoglobulin, buffered aqueous solution	WH0084727M1-100UG
Anti-SPSB3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400763-50UG
Anti-SPSB3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700614-100UL
ANTI-SPT13 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306498-400UL
ANTI-SPT19 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301365-400UL
Anti-SPTA2 (Cleaved-Asp <sup>185</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502842-100UG
Anti-SPTAN1 antibody produced in rabbit, affinity isolated antibody	SAB2102292-100UL
Monoclonal Anti-SPTBN1 antibody produced in mouse, clone FOD5, hybridoma cell culture supernatant	SAB4200662-100UL
Anti-SPTBN1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502843-100UG
Monoclonal Anti-SPTBN2 antibody produced in mouse, clone 4D9, purified immunoglobulin, buffered aqueous solution	WH0006712M6-100UG
Anti-SPTBN5 antibody produced in rabbit, affinity isolated antibody	SAB4300943-100UL
Anti-SPTLC1 antibody produced in rabbit, affinity isolated antibody	SAB2102293-100UL
Anti-SPTLC1 antibody produced in rabbit, affinity isolated antibody	AV46721-100UL
Monoclonal Anti-SPTLC1, (C-terminal) antibody produced in mouse, clone 3D11, purified immunoglobulin, buffered aqueous solution	SAB1403074-100UG
Anti-SPTLC2 antibody produced in rabbit, affinity isolated antibody	SAB2102294-100UL
Anti-SPTLC2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300294-100UG
Anti-SPTLC2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300663-100UG
Anti-SPZ1 antibody produced in rabbit, IgG fraction of antiserum	AV37405-100UL
Anti-SPZ1 (251-265) antibody produced in rabbit, IgG fraction of antiserum	SAB1103089-200UL
Anti-SPZ1 (351-365) antibody produced in rabbit, IgG fraction of antiserum	SAB1103090-200UL
Anti-SPZ1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503378-100UG
Anti-SQLE antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406474-50UG
Anti-SQLE antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411313-100UG
Anti-SQLE antibody produced in rabbit, affinity isolated antibody	AV42101-100UL

## 6: Life Science

### Antibodies

#### Monoclonal Anti-SMG1 to STAU1 Blocking Peptide

* Name	Catalog Number
Anti-SQRDL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407820-50UG
Anti-SQRDL antibody produced in rabbit, affinity isolated antibody	SAB2107727-100UL
Anti-SQSTM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406748-50UG
Anti-SQSTM1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500430-100UG
Monoclonal Anti-SQSTM1 antibody produced in mouse, clone 2C11, purified immunoglobulin, buffered aqueous solution	WH0008878M1-100UG
Monoclonal Anti-SQSTM1 antibody produced in mouse, clone 1C9, purified immunoglobulin, buffered aqueous solution	SAB1404647-100UG
SQSTM1 Blocking Peptide for SAB3500430	SBP3500430-0.05MG
Anti-SRA1 antibody produced in rabbit, affinity isolated antibody	SAB2107646-100UL
Anti-SR-A1 antibody produced in rabbit, affinity isolated antibody, ammonium sulfate suspension	S3195-100UG
Monoclonal Anti-SRA1 antibody produced in mouse, clone 1D4H8, ascites fluid	SAB5300015-100UL
Monoclonal Anti-SRA1 antibody produced in mouse, clone 7H1G1, ascites fluid	SAB5300016-100UL
ANTI-SRA1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302639-400UL
Anti-SRA1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105344-100UL
ANTI-SRAC1 (C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306196-400UL
sRANK-L Blocking Peptide for PRS3963	SBP3963-0.05MG
Anti-sRANK Ligand antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3963-100UG
Anti-SRBD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407615-50UG
Anti-SRBD1 antibody produced in rabbit, affinity isolated antibody	AV40893-100UL
Anti-SRC antibody produced in rabbit, affinity isolated antibody	SAB2102295-100UL
Anti-SRC, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502846-100UG
Monoclonal Anti-SRC antibody produced in mouse, clone 5D10C4, ascites fluid	SAB5300366-100UL
Monoclonal Anti-SRC antibody produced in mouse, clone 1F11, ascites fluid	SAB5300367-100UL
Monoclonal Anti-SRC antibody produced in mouse, clone 1B9, purified immunoglobulin, buffered aqueous solution	WH0006714M1-100UG
Monoclonal Anti-v-Src antibody produced in mouse, clone 327, purified immunoglobulin, lyophilized powder	S1686-.1MG
SRC1 and STAT3 PLA <sup>®</sup> Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0994-1KT
ANTI-SRC1 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306786-400UL
Anti-SRC1 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300875-100UG
Anti-SRC1 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300410-100UG
ANTI-SRC1(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307120-400UL
ANTI-SRC1(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306922-400UL
ANTI-SRC8(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306445-400UL
Anti-SRC (Ab-529) antibody produced in rabbit, affinity isolated antibody	SAB4300433-100UG
Anti-phospho-Src (pTyr <sup>418</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	S1940-1VL

* Name	Catalog Number
Anti-phospho-Src (pTyr <sup>529</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	S2065-1VL
Monoclonal Anti-SRCRB4D antibody produced in mouse, clone 3D9, purified immunoglobulin, buffered aqueous solution	WH0136853M1-100UG
ANTI-SRCRB4D (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304200-400UL
Anti-SRC antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502847-100UG
Anti-SRC, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502844-100UG
Anti-SRC, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502845-100UG
Anti-SRD5A1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401372-100UG
Anti-SRD5A1 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501627-100UG
Monoclonal Anti-SRD5A2 antibody produced in mouse, clone 1F4, purified immunoglobulin, buffered aqueous solution	WH0006716M1-100UG
ANTI-SRD5A2L2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301654-400UL
MONOCLONAL ANTI-SRD5A2L2 (C-TERMINAL) antibody produced in mouse, clone 601CT22.4.3, crude ascites, buffered aqueous solution	SAB1305521-100UL
Anti-SRD5A2/5- $\alpha$ Reductase 2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500988-100UG
Anti-SRD5A2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501222-100UG
Anti-SRD5A2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105567-100UL
Anti-SRD5A2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105568-100UL
Anti-SRD5A3, affinity isolated antibody	SAB2108719-100UL
ANTI-SRD5A3(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305468-400UL
ANTI-SREBF1 antibody produced in mouse, clone 4G4, purified immunoglobulin, buffered aqueous solution	SAB1412393-100UG
Monoclonal Anti-SREBF1 antibody produced in mouse, clone 4C11, purified immunoglobulin, buffered aqueous solution	SAB1404405-100UG
Monoclonal Anti-SREBF1 antibody produced in mouse, clone 4B10, purified immunoglobulin, buffered aqueous solution	WH0006720M1-100UG
Anti-SREBF1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV37145-100UL
Anti-SREBF2 antibody produced in rabbit, affinity isolated antibody	AV09037-100UL
Anti-SREBF2 antibody produced in rabbit, affinity isolated antibody	SAB2102297-50UG
Anti-SREBP-1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502850-100UG
Anti-SRF antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501475-100UG
ANTI-SRF antibody produced in mouse, clone 1E1, purified immunoglobulin, buffered aqueous solution	SAB1412239-100UG
Anti-SRF antibody produced in rabbit, IgG fraction of antiserum	AV100866-100UL
Anti-SRF antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502851-100UG
Monoclonal Anti-SRF antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	WH0006722M2-100UG
Anti-SRFBP1 antibody produced in rabbit, affinity isolated antibody	AV50805-100UL
Anti-SRFBP1 antibody produced in rabbit, affinity isolated antibody	SAB2102298-100UL



**Antibodies**
**Monoclonal Anti-SMG1 to STAU1 Blocking Peptide**

* Name	Catalog Number
Anti-SRF antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502852-100UG
Monoclonal Anti-SRF, (C-terminal) antibody produced in mouse, clone 2G2, purified immunoglobulin, buffered aqueous solution	SAB1404406-100UG
Anti-SRGAP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407791-50UG
Anti-SRGAP1 antibody produced in rabbit, affinity isolated antibody	SAB2107273-100UL
Monoclonal Anti-SRGAP1 antibody produced in mouse, clone 5D10, purified immunoglobulin, buffered aqueous solution	SAB1401782-100UG
Monoclonal Anti-SRGAP1 antibody produced in mouse, clone 5D2, purified immunoglobulin, buffered aqueous solution	WH0057522M3-100UG
Anti-SRGAP2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501399-100UG
Anti-SRGAP3 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200050-25UL SAB4200050-200UL
Anti-SRGAP3 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	S1575-25UL S1575-200UL
Monoclonal Anti-SRGN antibody produced in mouse, clone 1D8, purified immunoglobulin, buffered aqueous solution	SAB1402880-100UG
Anti-SRI antibody produced in rabbit, affinity isolated antibody	SAB2107743-100UL
Anti-SRI antibody produced in rabbit, affinity isolated antibody	SAB2107744-100UL
Anti-SRI antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700316-100UL
Monoclonal Anti-SRI antibody produced in mouse, clone 1E12, purified immunoglobulin, buffered aqueous solution	WH0006717M1-100UG
Anti-SRI (127-140) antibody produced in rabbit, IgG fraction of antiserum	SAB1105144-200UL
Anti-SRI (152-165) antibody produced in rabbit, IgG fraction of antiserum	SAB1105145-200UL
Anti-SRL antibody produced in rabbit, affinity isolated antibody	SAB2107756-100UL
Monoclonal Anti-SRM antibody produced in mouse, clone 2C1, purified immunoglobulin, buffered aqueous solution	WH0006723M4-50UG
Anti-SRMS antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412752-50UG
Anti-SRMS (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300422-100UG
Anti-SRMS (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300421-100UG
ANTI-SRMS(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307127-400UL
ANTI-SRMS(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307126-400UL
Monoclonal Anti-SRM, (C-terminal) antibody produced in mouse, clone 2C1, ascites fluid, buffered aqueous solution	SAB1404407-200UL
Anti-SRP14 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700245-100UL
Anti-SRP14 antibody produced in rabbit, IgG fraction of antiserum	AV40454-100UL
Anti-SRP14 antibody produced in rabbit, affinity isolated antibody	SAB2106514-100UL
Anti-SRP19 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409705-50UG
Anti-SRP19 antibody produced in rabbit, IgG fraction of antiserum	AV40456-100UL
Anti-SRP19 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411315-100UG
Anti-SRP54 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21244-50UG

* Name	Catalog Number
Anti-SRP54 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22161-50UG
Anti-SRP54 antibody produced in rabbit, affinity isolated antibody	SAB2102299-100UL
Anti-SRP54A antibody produced in rabbit, affinity isolated antibody	SAB2106515-100UL
Monoclonal Anti-SRP54, (N-terminal) antibody produced in mouse, clone 2G7, purified immunoglobulin, buffered aqueous solution	SAB1402929-100UG
Anti-SRP68 antibody produced in rabbit, affinity isolated antibody	SAB2102300-100UL
Monoclonal Anti-SRP68 antibody produced in mouse, clone 3A3, purified immunoglobulin, buffered aqueous solution	SAB1400265-100UG
ANTI-SRP72 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306768-400UL
Anti-SRP9 (1-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100986-200UL
Monoclonal Anti-SRPK1 antibody produced in mouse, clone 6G9, purified immunoglobulin, buffered aqueous solution	SAB1404408-100UG
Monoclonal Anti-SRPK1 antibody produced in mouse, clone 4G12, purified immunoglobulin, buffered aqueous solution	SAB1409706-50UG
Monoclonal Anti-SRPK1 antibody produced in mouse, clone 6H5, purified immunoglobulin, buffered aqueous solution	WH0006732M1-100UG
Anti-SRPK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502857-100UG
Anti-SRPK2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406476-50UG
Anti-SRPK3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407317-50UG
Anti-SRPR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406477-50UG
Anti-SRPR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409707-50UG
Anti-SRPR antibody produced in rabbit, affinity isolated antibody	AV40459-100UL
Anti-SRPR (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102301
Anti-SRPR (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102302-100UL
Monoclonal Anti-SRPRB antibody produced in mouse, clone SRPRB-B519, culture supernatant	SAB4100504-200UL
Anti-SRPRB (AB1) antibody produced in rabbit, affinity isolated antibody	AV49643-100UL
Anti-SRPRB (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV49644-100UL
Anti-SRPX antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406660-50UG
Anti-SRPX antibody produced in rabbit, affinity isolated antibody	SAB2107357-100UL
Anti-SRPX1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500403-100UG
SRPX1 Blocking Peptide for SAB3500403	SBP3500403-0.05MG
Anti-SRPX2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500257-100UG
Anti-SRPX2 (31-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1101300-200UL
Anti-SRPX2 (421-435) antibody produced in rabbit, IgG fraction of antiserum	SAB1101301-200UL
SRPX2 Blocking Peptide for SAB3500257	SBP3500257-0.05MG
Anti-SRR antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401794-100UG
Monoclonal Anti-SRR antibody produced in mouse, clone SRR-B78, culture supernatant	SAB4100093-200UL
Monoclonal Anti-SRR antibody produced in mouse, clone SRR-A78, culture supernatant	SAB4100092-200UL
Anti-SRR (137-150) antibody produced in rabbit, IgG fraction of antiserum	SAB1101897-200UL

## 6: Life Science

### Antibodies

#### Monoclonal Anti-SMG1 to STAU1 Blocking Peptide

* Name	Catalog Number
Anti-SRRD antibody produced in rabbit, affinity isolated antibody	SAB2102303-100UL
Anti-SRRM1 antibody produced in rabbit, affinity isolated antibody	SAB2106521-100UL
ANTI-SRRM3 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305937-400UL
Anti-SRRM4 antibody produced in rabbit, affinity isolated antibody	SAB2107518-100UL
Anti-SRRT antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700629-100UL
ANTI-SRRT (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304594-400UL
Anti-SRSF9 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700770-100UL
ANTI-SRTD3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302463-400UL
Anti-SRXN1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501200-100UG
Anti-SRY antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406478-50UG
Anti-SRY antibody produced in rabbit, affinity isolated antibody	SAB2108229-100UL
Anti-SRY antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500015-100UG
Anti-SS18 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406484-50UG
Monoclonal Anti-SS18 antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	SAB1402365-100UG
Anti-SS18L1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700532-100UL
Anti-SS18L1 antibody produced in rabbit, affinity isolated antibody	SAB2108299-100UL
Anti-SS18L1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700526-100UL
ANTI-SS18L1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304653-400UL
Anti-SS18L2 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412837-50UG
Anti-SSB antibody produced in rabbit, IgG fraction of antiserum	AV40461-100UL
Anti-SSB antibody produced in rabbit, affinity isolated antibody	AV40462-100UL
Monoclonal Anti-SSB antibody produced in mouse, clone 3H7-F7, purified immunoglobulin, buffered aqueous solution	SAB1404410-100UG
Monoclonal Anti-SSB antibody produced in mouse, clone 1D6-H5, purified immunoglobulin, buffered aqueous solution	WH0006741M1-100UG
Monoclonal Anti-SSBP1 antibody produced in mouse, clone 4C1, purified immunoglobulin, buffered aqueous solution	WH0006742M10-100UG
Anti-SSBP1 (116-130) antibody produced in rabbit	SAB1104930-200UL
Anti-SSBP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409036-50UG
Anti-SSBP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407239-50UG
Anti-SSBP2 antibody produced in rabbit, affinity isolated antibody	SAB2102305-100UL
Anti-SSBP2 antibody produced in rabbit, affinity isolated antibody	SAB2107874
Monoclonal Anti-SSBP2 antibody produced in mouse, clone 2E7, purified immunoglobulin, buffered aqueous solution	SAB1403159-100UG
Anti-SSBP2 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501511-100UG
Anti-SSBP2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501019-100UG
Monoclonal Anti-SSBP3 antibody produced in mouse, clone 3E6, purified immunoglobulin, buffered aqueous solution	WH0023648M1-100UG

* Name	Catalog Number
Anti-SSBP3 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102306-100UL
Anti-SSBP3 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102307-100UL
Anti-SSBP4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408420-50UG
Anti-SSBP4 (AB1) antibody produced in rabbit, affinity isolated antibody	AV39711-100UL
Anti-SSBP4 (AB2) antibody produced in rabbit, affinity isolated antibody	AV39712-100UL
Anti-SSB, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502858-100UG
ANTI-SSC5D (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304024-400UL
Monoclonal Anti-SSEA-5 antibody produced in mouse, clone 8e11, affinity isolated antibody	SAB2702370-100UL
Anti-SSeCKS antibody produced in sheep, IgG fraction of antiserum, buffered aqueous solution	S1562-250UG
Anti-SSFA2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701507-100UL
Anti-SSFA2 (1206-1220) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100789-200UL
Anti-SSFA2 (381-395) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100788-200UL
Anti-SSH1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401723-100UG
Monoclonal Anti-SSH1 antibody produced in mouse, clone 2F9, purified immunoglobulin, buffered aqueous solution	SAB1401724-100UG
Monoclonal Anti-SSH1, (C-terminal) antibody produced in mouse, clone 1D2, purified immunoglobulin, buffered aqueous solution	SAB1405124-100UG
Anti-SSH2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411536-100UG
Monoclonal Anti-SSH2 antibody produced in mouse, clone 1E11, purified immunoglobulin, buffered aqueous solution	WH0085464M7-100UG
Anti-SSH3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411021-100UG
Monoclonal Anti-SSH3 antibody produced in mouse, clone 6F9, purified immunoglobulin, buffered aqueous solution	WH0054961M1-100UG
Anti-SSNA1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400318-50UG
ANTI-SSNA1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305452-400UL
Anti-SSPN antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400310-50UG
Anti-SSPN antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411461-100UG
Anti-SSPN antibody produced in rabbit, affinity isolated antibody	SAB2102308-100UL
Anti-SSR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406480-50UG
Anti-SSR1 antibody produced in rabbit, affinity isolated antibody	SAB2105633-100UL
Anti-SSR1 antibody produced in rabbit, affinity isolated antibody	SAB2108036-100UL
Monoclonal Anti-SSR1 antibody produced in mouse, clone 1A12, purified immunoglobulin, buffered aqueous solution	WH0006745M1-100UG
Monoclonal Anti-SSR1, (C-terminal) antibody produced in mouse, clone 1C11, purified immunoglobulin, buffered aqueous solution	SAB1404411-100UG
Anti-SSR2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401374-50UG
Anti-SSR2 antibody produced in rabbit, IgG fraction of antiserum	AV45429-100UL
Anti-SSR2 antibody produced in rabbit, affinity isolated antibody	SAB2106709-100UL

## Antibodies

### Monoclonal Anti-SMG1 to STAU1 Blocking Peptide

* Name	Catalog Number
Monoclonal Anti-SSR2 antibody produced in mouse, clone 4C1, purified immunoglobulin, buffered aqueous solution	SAB1402930-100UG
Anti-SSR4 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22845-50UG
Monoclonal Anti-SSR4 antibody produced in mouse, clone 2D3, purified immunoglobulin, buffered aqueous solution	WH0006748M1-100UG
Anti-SSRP1 antibody produced in rabbit, affinity isolated antibody	AV38249-100UL
Anti-SSSCA1 (76-89) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100933-200UL
Monoclonal Anti-SSSCA1 antibody produced in mouse, clone 2H4, purified immunoglobulin, buffered aqueous solution	SAB1400391-100UG
Monoclonal Anti-SSSCA1 antibody produced in mouse, clone SSSCA1-A206, culture supernatant	SAB4100182-200UL
Anti-SST antibody produced in rabbit, affinity isolated antibody	SAB2108399-100UL
Anti-SSTR1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502862-100UG
Monoclonal Anti-SSTR1 antibody produced in mouse, clone 4E3, purified immunoglobulin, buffered aqueous solution	SAB1409708-100UG
Monoclonal Anti-SSTR1, (N-terminal) antibody produced in mouse, clone 1F7, purified immunoglobulin, buffered aqueous solution	SAB1402931-100UG
Anti-SSTR3 antibody produced in rabbit, affinity isolated antibody	SAB4300835-100UL
Anti-SSTR3 antibody produced in rabbit, affinity isolated antibody	SAB2900522-50UG
Anti-SSTR4 antibody produced in rabbit, affinity isolated antibody	AV33359-100UL
Anti-SSTR4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502863-100UG
Anti-SSTR5 antibody produced in rabbit, affinity isolated antibody	SAB2900523-50UG
Anti-SSTR5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411777-100UG
Anti-SSTR5 antibody produced in rabbit, affinity isolated antibody	SAB2900524-50UG
Anti-SSTR5 antibody produced in rabbit, affinity isolated antibody	SAB2900581-50UG
Anti-SSU72 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400514-50UG
Anti-SSU72 (46-60) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S9448-200UL
Anti-SSX1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406481-50UG
Anti-SSX1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409709-50UG
Monoclonal Anti-SSX1 antibody produced in mouse, clone SSX1-A207, culture supernatant	SAB4100240-200UL
Anti-SSX1 (116-125) antibody produced in rabbit	SAB1104243-200UL
Anti-SSX1 (149-159) antibody produced in rabbit, IgG fraction of antiserum	SAB1104244-200UL
ANTI-SSX11(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305877-400UL
Anti-SSX2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406482-50UG
Anti-SSX2 antibody produced in rabbit, affinity isolated antibody	AV37719-50UG AV37719-100UL
Monoclonal Anti-SSX2 antibody produced in mouse, clone 1A4, purified immunoglobulin, buffered aqueous solution	SAB1402364-100UG
Anti-SSX2 (209-223) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S9574-200UL
Anti-SSX2IP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500989-100UG

* Name	Catalog Number
Anti-SSX2IP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408258-50UG
Anti-SSX2IP antibody produced in rabbit, affinity isolated antibody	AV53690-100UL
Anti-SSX2IP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410207-100UG
Anti-SSX3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406948-50UG
Monoclonal Anti-SSX3 antibody produced in mouse, clone 4A11, purified immunoglobulin, buffered aqueous solution	SAB1401513-100UG
Anti-SSX3 (156-166) antibody produced in rabbit, IgG fraction of antiserum	SAB1105866-200UL
Monoclonal Anti-SSX4 antibody produced in mouse, clone 3E10, purified immunoglobulin, 0.2 mg/mL	SAB1412754-50UG
Monoclonal Anti-SSX4 antibody produced in mouse, clone 3E10, ascites fluid, 1.061 mg/mL	SAB1412753-200UL
Monoclonal Anti-SSX4 antibody produced in mouse, clone 3E10, purified immunoglobulin, buffered aqueous solution	WH0006759M2-100UG
Anti-SSX4 (11-25) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S9699-200UL
Anti-SSX4 (76-90) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S9824-200UL
Anti-SSX4 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102309-100UL
Anti-SSX4 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102310-100UL
Anti-SSX4B antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412972-50UG
Anti-SSX4B antibody produced in rabbit, affinity isolated antibody	SAB2105747-100UL
Anti-SSX5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406483-50UG
Anti-SSX5 antibody produced in rabbit, affinity isolated antibody	SAB2102311-100UL
Monoclonal Anti-SSX5 antibody produced in mouse, clone SSX5-A377, culture supernatant	SAB4100443-200UL
Anti-SSX5 (171-185) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S9949-200UL
Anti-SSX6 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412942-50UG
Anti-SSX6 antibody produced in rabbit, affinity isolated antibody	SAB2102312-100UL
ANTI-SSX6 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305322-400UL
ANTI-SSX7(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305307-400UL
Anti-SSX8 antibody produced in rabbit, affinity isolated antibody	AV51719-100UL
Anti-SSX9 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412943-50UG
Anti-SSXT, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502864-100UG
Anti-ST13 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400266-50UG
Monoclonal Anti-ST13 antibody produced in mouse, clone 3B10, ascites fluid	SAB5300200-100UL
Monoclonal Anti-ST13 antibody produced in mouse, clone 2B2, purified immunoglobulin, buffered aqueous solution	SAB1402932-100UG
Anti-ST13 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300340-100UG
Anti-ST14 antibody produced in rabbit, affinity isolated antibody	AV48056-50UG AV48056-100UL
Anti-ST14, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502866-100UG
Anti-ST14 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700062-100UL

## 6: Life Science

### Antibodies

#### Monoclonal Anti-SMG1 to STAU1 Blocking Peptide

* Name	Catalog Number
Anti-ST14 antibody produced in rabbit, affinity isolated antibody	SAB2105708-100UL
Monoclonal Anti-ST14 antibody produced in mouse, clone 2F4, purified immunoglobulin, buffered aqueous solution	WH0006768M5-100UG
Anti-ST18, affinity isolated antibody	SAB2108720-100UL
Anti-ST2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3363-100UG
ST2 Blocking Peptide for PRS3363	SBP3363-0.05MG
Anti-ST3GAL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406438-50UG
Anti-ST3GAL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411274-100UG
Anti-ST3GAL1 antibody produced in rabbit, affinity isolated antibody	SAB2108035-100UL
Anti-ST3GAL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406439-50UG
Anti-ST3GAL2 antibody produced in rabbit, affinity isolated antibody	AV46800-100UL
Anti-ST3GAL2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411275-100UG
Monoclonal Anti-ST3GAL2 antibody produced in mouse, clone 1E12, purified immunoglobulin, buffered aqueous solution	WH0006483M1-100UG
Anti-ST3GAL3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406440-50UG
Anti-ST3GAL3 (AB1) antibody produced in rabbit, affinity isolated antibody	AV46706-100UL
Anti-ST3GAL3 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV46705-100UL
Anti-ST3GAL4 antibody produced in rabbit, affinity isolated antibody	SAB2108044-100UL
Monoclonal Anti-ST3GAL4 antibody produced in mouse, clone 1F4, purified immunoglobulin, buffered aqueous solution	SAB1402355-100UG
Anti-ST3GAL5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701210-100UL
Anti-ST3GAL5 antibody produced in rabbit, IgG fraction of antiserum	AV46385-100UL
Monoclonal Anti-ST3GAL5 antibody produced in mouse, clone 8B4, purified immunoglobulin, 1 mg/mL	SAB1412771-100UG
Anti-ST3GAL6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500045-100UG
ST3gal6 Blocking Peptide for SAB3500045	SBP3500045-0.05MG
Monoclonal Anti-ST5 antibody produced in mouse, clone 1A3, purified immunoglobulin, buffered aqueous solution	WH0006764M1-100UG
Anti-ST5 (431-445) antibody produced in rabbit, IgG fraction of antiserum	SAB1105404-200UL
Anti-ST5 (656-670) antibody produced in rabbit, IgG fraction of antiserum	SAB1105405-200UL
Anti-ST5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502865-100UG
Anti-ST6GAL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409664-50UG
Anti-ST6GAL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411273-100UG
Anti-ST6GAL1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502780-100UG
Anti-ST6GAL1 (31-44) antibody produced in rabbit	SAB1106022-200UL
Monoclonal Anti-ST6GAL1 antibody produced in mouse, clone 2E12, purified immunoglobulin, buffered aqueous solution	WH0006480M1-100UG
Anti-ST6GAL1 (271-285) antibody produced in rabbit	SAB1106023-200UL
Anti-ST6GAL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408116-50UG
Anti-ST6GAL2 antibody produced in rabbit, affinity isolated antibody	SAB2106886-100UL
ANTI-ST6GALNAC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1412673-50UG

* Name	Catalog Number
Anti-ST6GALNAC1 antibody produced in rabbit, affinity isolated antibody	SAB2102314-100UL
Anti-ST6GALNAC1 antibody produced in rabbit, affinity isolated antibody	SAB2106775-100UL
Anti-ST6GALNAC1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701364-100UL
Anti-ST6GALNAC2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407025-50UG
Anti-ST6GALNAC2 antibody produced in rabbit, affinity isolated antibody	AV53653-100UL
Anti-ST6GALNAC2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701389-100UL
Anti-ST6GALNAC3 antibody produced in rabbit, affinity isolated antibody	AV49075-100UL
Anti-ST6GALNAC4 antibody produced in rabbit, affinity isolated antibody	AV49121-100UL
Anti-ST6GALNAC4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701445-100UL
Anti-ST6GALNAC5 antibody produced in rabbit, IgG fraction of antiserum	AV49986-100UL
ANTI-ST6GALNAC5 (C-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305271-400UL SAB1305271-40TST
Anti-ST6GALNAC6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409187-50UG
Anti-ST6GALNAC6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407406-50UG
Anti-ST6GALNAC6 antibody produced in rabbit, affinity isolated antibody	AV46950-100UL
Anti-ST7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409824-50UG
ANTI-ST7L(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305453-400UL
Anti-ST8SIA1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22921-50UG
Anti-ST8SIA2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411466-100UG
Anti-ST8SIA2 antibody produced in rabbit, affinity isolated antibody	SAB2108043-100UL
Monoclonal Anti-ST8SIA2 antibody produced in mouse, clone 6G6, purified immunoglobulin, buffered aqueous solution	WH0008128M1-100UG
Anti-ST8SIA3 (331-345) antibody produced in rabbit, IgG fraction of antiserum	SAB1101487-200UL
Anti-ST8SIA4, affinity isolated antibody	SAB2108721-100UL
Anti-ST8SIA4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701584-100UL
Anti-ST8SIA4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701605-100UL
Monoclonal Anti-ST8SIA4 antibody produced in mouse, clone 1H5, purified immunoglobulin, buffered aqueous solution	SAB1402975-100UG
Anti-ST8SIA6 antibody produced in rabbit, affinity isolated antibody	SAB2105579-100UL
Anti-StA13, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503537-100UG
Monoclonal Anti-STAB1 antibody produced in mouse, clone 4G9, purified immunoglobulin, buffered aqueous solution	SAB1401583-100UG
Anti-STAC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406485-50UG
Anti-STAC antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411317-100UG
Monoclonal Anti-STAC antibody produced in mouse, clone 2C5, purified immunoglobulin, buffered aqueous solution	WH0006769M1-100UG
Anti-STAC2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501503-100UG
Anti-STAC3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408447-50UG

## Antibodies

### Monoclonal Anti-SMG1 to STAU1 Blocking Peptide

* Name	Catalog Number
Monoclonal Anti-STAC3 antibody produced in mouse, clone 1G8, ascites fluid, buffered aqueous solution	SAB1403487-200UL
Anti-STAG1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701221-100UL
Monoclonal Anti-STAG1 antibody produced in mouse, clone 2E9, purified immunoglobulin, buffered aqueous solution	WH0010274M1-100UG
Monoclonal Anti-STAG1 antibody produced in mouse, clone GT1515, affinity isolated antibody	SAB2702339-100UL
Monoclonal Anti-STAG1 antibody produced in mouse, clone GT8810, affinity isolated antibody	SAB2702336-100UL
Anti-STAG2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500990-100UG
Anti-STAG2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501346-100UG
Monoclonal Anti-STAG2 antibody produced in mouse, clone 3C6, purified immunoglobulin, buffered aqueous solution	WH0010735M1-100UG
Monoclonal Anti-STAG2 antibody produced in mouse, clone GT1417, affinity isolated antibody	SAB2702355-100UL
Anti-STAG3 antibody produced in rabbit, affinity isolated antibody	AV53683-100UL
ANTI-STAG3L1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305878-400UL
ANTI-STAG3L2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305879-400UL
Anti-STAG3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500153-100UG
Anti-STAM antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406639-50UG
Anti-STAM antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701205-100UL
Anti-stam antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701742-100UL
Anti-STAM antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700893-100UL
Monoclonal Anti-STAM antibody produced in mouse, clone 2B11-1G1, purified immunoglobulin, buffered aqueous solution	WH0008027M1-100UG
Anti-STAM2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500991-100UG
Anti-STAM2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410076-100UG
Anti-STAM2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503519-100UG
Monoclonal Anti-STAM2 antibody produced in mouse, clone 1A10, purified immunoglobulin, buffered aqueous solution	WH0010254M1-100UG
Anti-STAM2 (181-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1105067-200UL
Anti-STAM2 (371-383) antibody produced in rabbit, IgG fraction of antiserum	SAB1105068-200UL
Anti-STAMPB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407027-50UG
Anti-STAMPB antibody produced in rabbit, affinity isolated antibody	SAB2102316-100UL
Monoclonal Anti-STAMPB antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	WH0010617M1-100UG
Anti-STAP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410503-100UG
Monoclonal Anti-STAP2 antibody produced in mouse, clone 6C7, purified immunoglobulin, 1 mg/mL	SAB1412851-100UG
Anti-STAP2/BKS antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500992-100UG
Anti-STAP2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501871-100UG
Anti-Staphylococcal Enterotoxin A antibody produced in rabbit, whole antiserum	S7656-1ML
Anti-Staphylococcal Enterotoxin B antibody produced in rabbit, fractionated antiserum, lyophilized powder	S9008-1VL

* Name	Catalog Number
Anti-Staphylococcal $\alpha$ -Toxin antibody produced in rabbit, whole antiserum	S7531-1ML
Monoclonal Anti-STAR antibody produced in mouse, clone 5F9, ascites fluid, buffered aqueous solution	SAB1404412-200UL
Monoclonal Anti-STAR antibody produced in mouse, clone 5F9, purified immunoglobulin, buffered aqueous solution	WH0006770M1-100UG
Anti-STAR10 antibody produced in rabbit, affinity isolated antibody	SAB4300946-100UL
Anti-STAR13 (236-250) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S9573-200UL
Anti-STAR13 (376-390) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S9698-200UL
Monoclonal Anti-STAR3 antibody produced in mouse, clone 1D1, purified immunoglobulin, buffered aqueous solution	WH0010948M1-100UG
Anti-STAR4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402001-50UG
Anti-STAR4 antibody produced in rabbit, affinity isolated antibody	SAB2106986-100UL
ANTI-STAR4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303331-400UL
Anti-STAR5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401855-50UG
ANTI-STAR5 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303413-400UL
ANTI-STAR6 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302162-400UL
Anti-STAR7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700542-100UL
Anti-STAR8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406875-50UG
Anti-STAR8 antibody produced in rabbit, affinity isolated antibody	SAB2107421-100UL
Anti-STAR8 antibody produced in rabbit, affinity isolated antibody	SAB2107422-100UL
Anti-phospho-STAT1 (pTyr <sup>701</sup> ) antibody produced in rabbit, affinity isolated antibody, aqueous glycerol solution	S2565-1VL
Anti-phospho-STAT3 (pTyr <sup>705</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	S2690-1VL
Anti-STAT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406486-50UG
Anti-STAT1 antibody produced in rabbit, IgG fraction of antiserum	AV36979-100UL
Anti-STAT1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous glycerol solution	S5683-250UG
Anti-STAT1 $\alpha$ antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3500364-100UG
Monoclonal Anti-STAT1 antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	WH0006772M1-100UG
Anti-STAT1 (86-100) antibody produced in rabbit	SAB1105168-200UL
Anti-STAT1 (671-685) antibody produced in rabbit, IgG fraction of antiserum	SAB1105169-200UL
Anti-STAT1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV33373-100UL
Anti-STAT1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV33374-100UL
Anti-STAT1 (AB3) antibody produced in rabbit, affinity isolated antibody	AV38933-100UL
Anti-STAT1 (AB4) antibody produced in rabbit, affinity isolated antibody	AV38934-100UL
Anti-STAT1 (Ab-701) antibody produced in rabbit, affinity isolated antibody	SAB4300326-100UG
Anti-STAT1 (Ab-727) antibody produced in rabbit, affinity isolated antibody	SAB4300441-100UG
STAT1 alpha Blocking Peptide for SAB3500364	SBP3500364-0.05MG

## 6: Life Science

### Antibodies

#### Monoclonal Anti-SMG1 to STAU1 Blocking Peptide

* Name	Catalog Number
Anti-STAT1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502868-100UG
Anti-STAT1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502869-100UG
Monoclonal Anti-STAT2 antibody produced in mouse, clone 5G7, purified immunoglobulin, buffered aqueous solution	WH0006773M1-100UG
Anti-STAT2 (Ab-690) antibody produced in rabbit, affinity isolated antibody	SAB4300591-100UG
Anti-STAT2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502870-100UG
Monoclonal Anti-STAT2, (C-terminal) antibody produced in mouse, clone 2E9, purified immunoglobulin, buffered aqueous solution	SAB1404413-100UG
Anti-STAT3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500993-100UG
Anti-STAT3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406487-50UG
Anti-STAT3 antibody produced in rabbit, affinity isolated antibody	SAB2102317-50UG SAB2102317-100UL
Anti-STAT3 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S5933-200UG
Monoclonal Anti-STAT3 antibody produced in mouse, clone 1D11-2A11, purified immunoglobulin, buffered aqueous solution	SAB1404414-100UG
Monoclonal Anti-STAT3 antibody produced in mouse, clone 4D6, purified immunoglobulin, buffered aqueous solution	WH0006774M2-100UG
Anti-STAT3 (Ab-705) antibody produced in rabbit, affinity isolated antibody	SAB4300708-100UG
Anti-STAT3 (Ab-727) antibody produced in rabbit, affinity isolated antibody	SAB4300327-100UG
Anti-STAT3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502871-100UG
Anti-STAT3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502873-100UG
Anti-STAT3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502872-100UG
Anti-STAT4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501629-100UG
Anti-STAT4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501630-100UG
Anti-STAT4 antibody produced in rabbit, IgG fraction of antiserum	AV33376-100UL
Monoclonal Anti-STAT4 antibody produced in mouse, clone 2H4-1G8, purified immunoglobulin, buffered aqueous solution	SAB1404415-100UG
Monoclonal Anti-STAT4 antibody produced in mouse, clone 1C2-1C12, purified immunoglobulin, buffered aqueous solution	WH0006775M1-100UG
Anti-STAT4 (Ab-693) antibody produced in rabbit, affinity isolated antibody	SAB4300328-100UG
Anti-STAT4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502874-100UG
Anti-STAT5A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406488-50UG
Anti-STAT5A, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502877-100UG
Anti-STAT5A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502878-100UG
Anti-STAT5A antibody produced in rabbit, affinity isolated antibody	SAB2102318-100UL
Anti-STAT5A (Ab-694) antibody produced in rabbit, affinity isolated antibody	SAB4300329-100UG

* Name	Catalog Number
Anti-STAT5A (Ab-780) antibody produced in rabbit, affinity isolated antibody	SAB4300330-100UG
Anti-STAT5A, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502876-100UG
Anti-STAT5A, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502875-100UG
Anti-STAT5A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502879-100UG
Monoclonal Anti-STAT5A, (N-terminal) antibody produced in mouse, clone 1B12, purified immunoglobulin, buffered aqueous solution	SAB1404416-100UG
ANTI-STAT5B antibody produced in mouse, clone 1C2, purified immunoglobulin, buffered aqueous solution	SAB1412218-100UG
ANTI-STAT5B antibody produced in mouse, clone 1F5, purified immunoglobulin, buffered aqueous solution	SAB1412225-100UG
ANTI-STAT5B antibody produced in mouse, clone 2D1, purified immunoglobulin, buffered aqueous solution	SAB1412214-100UG
Anti-STAT5B antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S6183-200UG
Anti-STAT5B antibody produced in rabbit, IgG fraction of antiserum	AV37146-100UL
Anti-STAT5B antibody produced in rabbit, affinity isolated antibody	AV39001-100UL
Monoclonal Anti-STAT5B antibody produced in mouse, clone 5B3, ascites fluid	SAB5300364-100UL
Monoclonal Anti-STAT5B antibody produced in mouse, clone 1A1, purified immunoglobulin, buffered aqueous solution	WH0006777M1-100UG
Anti-STAT5B (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102319-100UL
Anti-STAT5B (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102320-100UL
Anti-STAT5B, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105315-100UL
Anti-STAT5B, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502880-100UG
Monoclonal Anti-STAT5B, (C-terminal) antibody produced in mouse, clone 5D6, purified immunoglobulin, buffered aqueous solution	SAB1404417-100UG
Anti-STAT6 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22760-50UG
Anti-STAT6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406489-50UG
Anti-STAT6, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502881-100UG
Anti-STAT6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502882-100UG
Monoclonal Anti-STAT6 antibody produced in mouse, clone 4G7, purified immunoglobulin, buffered aqueous solution	SAB1404418-100UG
Monoclonal Anti-STAT6 antibody produced in mouse, clone 7D3, ascites fluid	SAB5300363-100UL
Anti-STAT6 (787-804) antibody produced in rabbit, whole antiserum	S6433-.1ML
Anti-STAT6 (AB1) antibody produced in rabbit, affinity isolated antibody	AV31048-100UL
Anti-STAT6 (AB2) antibody produced in rabbit, affinity isolated antibody	AV38257-50UG AV38257-100UL
Anti-STAT6 (Ab-641) antibody produced in rabbit, affinity isolated antibody	SAB4300331-100UG
Anti-STAT6 (Ab-645) antibody produced in rabbit, affinity isolated antibody	SAB4300332-100UG
Anti-Stathmin, Rabbit Monoclonal Antibody, clone SP49, affinity isolated antibody	SAB5500178-100UL
Anti-Stathmin 1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501733-100UG

* Name	Catalog Number
Anti-Stathmin 1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501734-100UG
Anti-Stathmin 1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501735-100UG
Anti-STAU1, affinity isolated antibody	SAB2108722-100UL
ANTI-STAU1 antibody produced in mouse, clone 3C12, purified immunoglobulin, buffered aqueous solution	SAB1412071-100UG
ANTI-STAU1 antibody produced in mouse, clone 4D6, purified immunoglobulin, buffered aqueous solution	SAB1412648-100UG
Anti-STAU1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406490-50UG
Anti-STAU1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500565-100UG
Anti-STAU1 antibody produced in rabbit, IgG fraction of antiserum	AV40537-100UL
Anti-STAU1 antibody produced in rabbit, affinity isolated antibody	AV40536-100UL
Monoclonal Anti-STAU1 antibody produced in mouse, clone 3D8, purified immunoglobulin, buffered aqueous solution	WH0006780M1-100UG
Anti-STAU1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102321-100UL
STAU1 Blocking Peptide for SAB3500565	SBP3500565-0.05MG

## Monoclonal Anti-STAU1, (C-terminal) to Monoclonal Anti-TBL1XR1

* Name	Catalog Number
Monoclonal Anti-STAU1, (C-terminal) antibody produced in mouse, clone 1E7, purified immunoglobulin, buffered aqueous solution	SAB1404419-100UG
Anti-STAU2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407331-50UG
ANTI-STAU2 antibody produced in mouse, clone 1B9, purified immunoglobulin, buffered aqueous solution	SAB1411992-100UG
ANTI-STAU2 antibody produced in mouse, clone 3B7, purified immunoglobulin, buffered aqueous solution	SAB1412583-100UG
Anti-STAU2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410529-100UG
Monoclonal Anti-STAU2 antibody produced in mouse, clone 6F9, purified immunoglobulin, buffered aqueous solution	SAB1405027-100UG
Monoclonal Anti-STAU2 antibody produced in mouse, clone 5C5, purified immunoglobulin, buffered aqueous solution	WH0027067M1-100UG
Anti-STBD1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411591-100UG
Monoclonal Anti-STC-1 antibody produced in mouse, clone 4C11, purified immunoglobulin, buffered aqueous solution	SAB1409710-100UG
Monoclonal Anti-STC-1 antibody produced in mouse, clone 2D9, purified immunoglobulin, buffered aqueous solution	SAB1409711-100UG
Monoclonal Anti-STC-2 antibody produced in mouse, clone 2G3, purified immunoglobulin, buffered aqueous solution	SAB1409932-100UG
Monoclonal Anti-STC-2 antibody produced in mouse, clone 3B7, purified immunoglobulin, buffered aqueous solution	SAB1409933-100UG
Monoclonal Anti-STC-2 antibody produced in mouse, clone 4C2, purified immunoglobulin, buffered aqueous solution	SAB1409940-100UG
Monoclonal Anti-STC-2 antibody produced in mouse, clone 4B7, purified immunoglobulin, buffered aqueous solution	SAB1409939-100UG

* Name	Catalog Number
Monoclonal Anti-STC-2 antibody produced in mouse, clone 2G5, purified immunoglobulin, buffered aqueous solution	SAB1409938-100UG
Monoclonal Anti-STC-2 antibody produced in mouse, clone 2C11, purified immunoglobulin, buffered aqueous solution	SAB1409937-100UG
Monoclonal Anti-STC-2 antibody produced in mouse, clone 4D9, purified immunoglobulin, buffered aqueous solution	SAB1409924-100UG
Monoclonal Anti-STC-2 antibody produced in mouse, clone 4B3, purified immunoglobulin, buffered aqueous solution	SAB1409925-100UG
Monoclonal Anti-STC-2 antibody produced in mouse, clone 3E4, purified immunoglobulin, buffered aqueous solution	SAB1409926-100UG
Monoclonal Anti-STC-2 antibody produced in mouse, clone 4H7, purified immunoglobulin, buffered aqueous solution	SAB1409927-100UG
Monoclonal Anti-STC-2 antibody produced in mouse, clone 2A9, purified immunoglobulin, buffered aqueous solution	SAB1409928-100UG
Monoclonal Anti-STC-2 antibody produced in mouse, clone 4B9, purified immunoglobulin, buffered aqueous solution	SAB1409929-100UG
Monoclonal Anti-STC-2 antibody produced in mouse, clone 1F5, purified immunoglobulin, buffered aqueous solution	SAB1409930-100UG
Monoclonal Anti-STC-2 antibody produced in mouse, clone 2F11, purified immunoglobulin, buffered aqueous solution	SAB1409931-100UG
Monoclonal Anti-STC-2 antibody produced in mouse, clone 1E4, purified immunoglobulin, buffered aqueous solution	SAB1409934-100UG
Monoclonal Anti-STC-2 antibody produced in mouse, clone 3E2, purified immunoglobulin, buffered aqueous solution	SAB1409935-100UG
Monoclonal Anti-STC-2 antibody produced in mouse, clone 1F3, purified immunoglobulin, buffered aqueous solution	SAB1409936-100UG
Anti-STC1 antibody produced in rabbit, affinity isolated antibody	SAB2102323-100UL
Monoclonal Anti-STC1 antibody produced in mouse, clone 4H4, purified immunoglobulin, buffered aqueous solution	WH0006781M1-100UG
Monoclonal Anti-STC1, (C-terminal) antibody produced in mouse, clone 1A3, purified immunoglobulin, buffered aqueous solution	SAB1404420-100UG
Monoclonal Anti-STC2 antibody produced in mouse, clone 2B11, purified immunoglobulin, buffered aqueous solution	WH0008614M8-100UG
Monoclonal Anti-STCH, (C-terminal) antibody produced in mouse, clone 1H8, purified immunoglobulin, buffered aqueous solution	SAB1402366-100UG
ANTI-STEAP2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305435-400UL
Anti-STEAP2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501119-100UG
Anti-STEAP3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502305-100UG
Anti-STEAP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410524-100UG
Monoclonal Anti-STEAP1 antibody produced in mouse, clone 4F6-1F3, ascites fluid, buffered aqueous solution	SAB1405026-200UL
Monoclonal Anti-STEAP1 antibody produced in mouse, clone 4F6-1F3, purified immunoglobulin, buffered aqueous solution	WH0026872M1-50UG
Anti-STEAP1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4303-100UG
STEAP1 (AB1) Blocking Peptide for PRS4303	SBP4303-0.05MG
Anti-STEAP1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4305-100UG
STEAP1 (AB2) Blocking Peptide for PRS4305	SBP4305-0.05MG

## 6: Life Science

### Antibodies

#### Monoclonal Anti-STAU1, (C-terminal) to Monoclonal Anti-TBL1XR1

* Name	Catalog Number
Anti-STEAP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4307-100UG
STEAP2 Blocking Peptide for PRS4307	SBP4307-0.05MG
Anti-STEAP3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4311-100UG
Anti-STEAP3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900284-50UG
Anti-STEAP3 antibody produced in rabbit, affinity isolated antibody	SAB2108018-100UL
Anti-STEAP3 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV43536-100UL
STEAP3 Blocking Peptide for PRS4311	SBP4311-0.05MG
Anti-STEAP4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503167-100UG
Anti-STEAP4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900285-50UG
Anti-STEAP4 antibody produced in rabbit, affinity isolated antibody	AV49842-100UL
Anti-STEAP4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4313-100UG
STEAP4 Blocking Peptide for PRS4313	SBP4313-0.05MG
Anti-STEAP4/DUDULIN4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500995-100UG
Anti-Stefin A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500523-100UG
Anti-Stefin B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500524-100UG
Anti-Stella antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4755-100UG
Stella Blocking Peptide for PRS4755	SBP4755-0.05MG
Anti-Stem Cell Factor antibody produced in goat, IgG fraction of antiserum, lyophilized powder	S6045-1MG
Anti-Stem Cell Factor Receptor (SCF R) antibody produced in goat, affinity isolated antibody, lyophilized powder	S2562-100UG
ANTI-STEP / PTPN5(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305424-400UL
Anti-STEP (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300994-100UG
Anti-STH antibody produced in rabbit, affinity isolated antibody	SAB2107758-100UL
Anti-STIM1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501933-100UG
Anti-STIM1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500365-100UG
Monoclonal Anti-STIM1 antibody produced in mouse, clone 5A2, purified immunoglobulin, buffered aqueous solution	WH0006786M1-100UG
STIM1 Blocking Peptide for SAB3500365	SBP3500365-0.05MG
Anti-STIM1 (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	S6197-200UL S6197-100UL
Anti-STIM1 (N-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	S6072-200UL S6072-100UL
Monoclonal Anti-STIM1, (C-terminal) antibody produced in mouse, clone 6C6, purified immunoglobulin, buffered aqueous solution	SAB1404421-100UG
Anti-STIM2 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	S8572-200UL
Anti-STIM2 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4123-100UG
STIM2 (AB1) Blocking Peptide for PRS4123	SBP4123-0.05MG
Anti-STIM2 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4125-100UG
STIM2 (AB2) Blocking Peptide for PRS4125	SBP4125-0.05MG
Anti-STIP1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22824-50UG

* Name	Catalog Number
Anti-STIP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407079-50UG
Monoclonal Anti-STIP1 antibody produced in mouse, clone 2E1, purified immunoglobulin, buffered aqueous solution	SAB1408802-100UG
Monoclonal Anti-STIP1 antibody produced in mouse, clone 2E11, purified immunoglobulin, buffered aqueous solution	SAB1408803-100UG
Monoclonal Anti-STIP1 antibody produced in mouse, clone 4B6, purified immunoglobulin, buffered aqueous solution	WH0010963M1-100UG
Monoclonal Anti-STIP1 antibody produced in mouse, clone 1B10, purified immunoglobulin, buffered aqueous solution	SAB1408805-100UG
Monoclonal Anti-STIP1 antibody produced in mouse, clone 1C6, purified immunoglobulin, buffered aqueous solution	SAB1408804-100UG
Anti-STIP1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV46164-100UG AV46164-100UL
Anti-STIP1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV46165-100UG AV46165-100UL
Monoclonal Anti-STIP1, (C-terminal) antibody produced in mouse, clone 1E3, purified immunoglobulin, buffered aqueous solution	SAB1404882-100UG
Anti-STK10 (621-635) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S3948-200UL
Anti-STK10 (746-760) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S4073-200UL
Anti-STK10, (C-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406493-50UG
Anti-STK11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406494-50UG
Anti-STK11 antibody produced in rabbit, IgG fraction of antiserum	SAB2107999-100UL
Monoclonal Anti-STK11 antibody produced in mouse, clone 2A7-H2, ascites fluid, buffered aqueous solution	WH0006794M1-200UL
Anti-STK11IP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501186-100UG
Anti-STK11IP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408224-50UG
Anti-STK11IP (431-445) antibody produced in rabbit, IgG fraction of antiserum	SAB1102635-200UL
Anti-STK16 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406692-50UG
Anti-STK16 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411541-100UG
Anti-STK16 antibody produced in rabbit, affinity isolated antibody	SAB2102324-100UL
Monoclonal Anti-STK16 antibody produced in mouse, clone M2, purified immunoglobulin, buffered aqueous solution	WH0008576M2-100UG
Monoclonal Anti-STK16, (N-terminal) antibody produced in mouse, clone 2G6, purified immunoglobulin, buffered aqueous solution	SAB1404606-100UG
Anti-STK17A antibody produced in rabbit, affinity isolated antibody	SAB2102325-100UL
Anti-STK17A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411635-100UG
Monoclonal Anti-STK17A antibody produced in mouse, clone 4D12, purified immunoglobulin, buffered aqueous solution	WH0009263M3-100UG
Monoclonal Anti-STK17A, (C-terminal) antibody produced in mouse, clone 3G8, purified immunoglobulin, buffered aqueous solution	SAB1404697-100UG
Anti-STK17B antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501260-100UG
Anti-STK17B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409994-50UG
Monoclonal Anti-STK17B antibody produced in mouse, clone 2C3, purified immunoglobulin, buffered aqueous solution	WH0009262M1-100UG
Anti-STK19 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406742-50UG



## Antibodies

### Monoclonal Anti-STAU1, (C-terminal) to Monoclonal Anti-TBL1XR1

* Name	Catalog Number
Anti-STK19 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408644-100UG
Monoclonal Anti-STK19 antibody produced in mouse, clone 4E11, purified immunoglobulin, buffered aqueous solution	WH0008859M1-100UG
ANTI-STK23 (MSSK1) (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306377-400UL
Monoclonal Anti-STK24 antibody produced in mouse, clone 1E12, purified immunoglobulin, buffered aqueous solution	SAB1402420-100UG
Monoclonal Anti-STK24 antibody produced in mouse, clone 4G5, purified immunoglobulin, buffered aqueous solution	SAB1404580-100UG
Anti-STK24, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503342-100UG
Anti-STK25 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410098-100UG
Anti-STK25 antibody produced in rabbit, affinity isolated antibody	SAB2106820-100UL
Monoclonal Anti-STK25 antibody produced in mouse, clone 1G6, purified immunoglobulin, buffered aqueous solution	WH0010494M1-100UG
Anti-STK25 (412-426) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S4323-200UL
Monoclonal Anti-STK25, (C-terminal) antibody produced in mouse, clone 4B10, purified immunoglobulin, buffered aqueous solution	SAB1404835-100UG
Anti-STK29 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300398-100UG
Anti-STK29 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300399-100UG
Anti-STK3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502035-100UG
Anti-STK3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406492-50UG
Anti-STK3 antibody produced in rabbit, IgG fraction of antiserum	AV48701-100UL
Anti-STK3 antibody produced in rabbit, affinity isolated antibody	AV48700-100UL
Monoclonal Anti-STK3 antibody produced in mouse, clone 4F7, purified immunoglobulin, buffered aqueous solution	SAB1404423-50UG
Monoclonal Anti-STK3 antibody produced in mouse, clone 1E9, purified immunoglobulin, buffered aqueous solution	WH0006788M3-100UG
Anti-STK31 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407731-50UG
Anti-Stk31 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700125-100UL
Anti-STK31, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105758-100UL
Monoclonal Anti-STK31, (C-terminal) antibody produced in mouse, clone 1C10, purified immunoglobulin, buffered aqueous solution	SAB1402605-100UG
ANTI-STK32A antibody produced in mouse, clone 2C3, purified immunoglobulin, buffered aqueous solution	SAB1412445-100UG
ANTI-STK32A antibody produced in mouse, clone 1G6, purified immunoglobulin, buffered aqueous solution	SAB1412453-100UG
ANTI-STK32A antibody produced in mouse, clone 3B3, purified immunoglobulin, buffered aqueous solution	SAB1412454-100UG
Anti-STK32A antibody produced in rabbit, affinity isolated antibody	SAB2102326-100UL
Monoclonal Anti-STK32A antibody produced in mouse, clone 3E8-1D3, purified immunoglobulin, buffered aqueous solution	WH0202374M1-100UG
Monoclonal Anti-STK32A, (C-terminal) antibody produced in mouse, clone 1C5, purified immunoglobulin, buffered aqueous solution	SAB1405383-100UG
Anti-STK32B antibody produced in rabbit, affinity isolated antibody	SAB2106993-100UL

* Name	Catalog Number
Anti-STK32B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700961-100UL
Monoclonal Anti-STK32B, (C-terminal) antibody produced in mouse, clone 4A7, purified immunoglobulin, buffered aqueous solution	SAB1403285-100UG
Monoclonal Anti-STK32C antibody produced in mouse, clone 3B4, purified immunoglobulin, buffered aqueous solution	WH0282974M2-100UG
Monoclonal Anti-STK32C antibody produced in mouse, clone 3E8, purified immunoglobulin, buffered aqueous solution	SAB1409134-100UG
Monoclonal Anti-STK32C, (N-terminal) antibody produced in mouse, clone 4D12, purified immunoglobulin, buffered aqueous solution	SAB1405396-100UG
Anti-STK33 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407920-50UG
Anti-STK33 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411293-100UG
Monoclonal Anti-STK33 antibody produced in mouse, clone 4F7, ascites fluid, solution	SAB1409683-200UL
Monoclonal Anti-STK33 antibody produced in mouse, clone 4F7, purified immunoglobulin, buffered aqueous solution	SAB1409682-50UG
Monoclonal Anti-STK33 antibody produced in mouse, clone 3F10, purified immunoglobulin, buffered aqueous solution	SAB1409681-100UG
Monoclonal Anti-STK33 antibody produced in mouse, clone 1F10, purified immunoglobulin, buffered aqueous solution	SAB1409680-100UG
Monoclonal Anti-STK33 antibody produced in mouse, clone 6G1, purified immunoglobulin, buffered aqueous solution	WH0065975M2-100UG
Monoclonal Anti-STK33 antibody produced in mouse, clone 4A12, purified immunoglobulin, buffered aqueous solution	SAB1405260-100UG
Anti-STK33 (426-440) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S4698-200UL
Anti-STK3 (376-390) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S4448-200UL
Anti-STK3 (416-430) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S4573-200UL
Anti-STK35 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300106-100UG
Anti-STK35 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300402-100UG
Anti-STK36 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400497-50UG
Anti-STK36 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401639-100UG
Anti-STK36 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501202-100UG
Anti-STK38 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501750-100UG
Anti-STK38 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501883-100UG
Anti-STK38 antibody produced in rabbit, affinity isolated antibody	AV48727-100UL
Anti-STK38 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410182-100UG
Monoclonal Anti-STK38 antibody produced in mouse, clone 3A5, purified immunoglobulin, buffered aqueous solution	SAB1408832-100UG
Monoclonal Anti-STK38 antibody produced in mouse, clone 2G8-1F3, purified immunoglobulin, buffered aqueous solution	WH0011329M1-50UG
Monoclonal Anti-STK38 antibody produced in mouse, clone 6G11, purified immunoglobulin, buffered aqueous solution	SAB1408835-100UG
Monoclonal Anti-STK38 antibody produced in mouse, clone 2F3, purified immunoglobulin, buffered aqueous solution	SAB1408834-100UG

## 6: Life Science

### Antibodies

#### Monoclonal Anti-STAU1, (C-terminal) to Monoclonal Anti-TBL1XR1

* Name	Catalog Number
Monoclonal Anti-STK38 antibody produced in mouse, clone 6F1, purified immunoglobulin, buffered aqueous solution	SAB1408833-100UG
Anti-STK38L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407165-50UG
Monoclonal Anti-STK38L antibody produced in mouse, clone 4E5, purified immunoglobulin, buffered aqueous solution	SAB1402547-100UG
Anti-STK38L (421-435) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S5448-200UL
Anti-STK38L (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300424-100UG
Anti-STK38L (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300423-100UG
Monoclonal Anti-STK38, (C-terminal) antibody produced in mouse, clone 2F6, purified immunoglobulin, buffered aqueous solution	SAB1404930-50UG
Anti-STK39 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501266-100UG
Anti-STK39 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501217-100UG
Anti-STK39 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501218-100UG
Monoclonal Anti-STK39 antibody produced in mouse, clone STK39-B50, culture supernatant	SAB4100071-200UL
Monoclonal Anti-STK39 antibody produced in mouse, clone STK39-A50, culture supernatant	SAB4100069-200UL
Anti-STK39 (388-400) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S5573-200UL
Anti-STK39 (AB1) antibody produced in rabbit, affinity isolated antibody	AV48745-100UL
Anti-STK39 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4855-100UG
Stk39 (AB1) Blocking Peptide for PRS4855	SBP4855-0.05MG
Anti-STK39 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV48744-100UL
Anti-STK39 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4867-100UG
Stk39 (AB2) Blocking Peptide for PRS4867	SBP4867-0.05MG
Monoclonal Anti-STK4 antibody produced in mouse, clone 4F4, purified immunoglobulin, buffered aqueous solution	SAB1404424-100UG
Monoclonal Anti-STK4 antibody produced in mouse, clone 1D7-8A10, purified immunoglobulin, buffered aqueous solution	WH0006789M1-100UG
Anti-STK40 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408081-50UG
Anti-STK40 (391-405) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S5698-200UL
Monoclonal Anti-STK40, (C-terminal) antibody produced in mouse, clone 4G3, purified immunoglobulin, buffered aqueous solution	SAB1402636-100UG
Monoclonal Anti-STK6 antibody produced in mouse, clone 5F8, purified immunoglobulin, buffered aqueous solution	WH0006790M1-100UG
Anti-STMN1 antibody produced in rabbit, affinity isolated antibody	SAB2107336-100UL
Anti-STMN1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501736-100UG
Monoclonal Anti-STMN1 antibody produced in mouse, clone 3A9, ascites fluid, buffered aqueous solution	WH0003925M1-200UL
Anti-STMN1 (Ab-16) antibody produced in rabbit, affinity isolated antibody	SAB4300486-100UG
Anti-STMN1 (Ab-25) antibody produced in rabbit, affinity isolated antibody	SAB4300476-100UG
Anti-STMN1 (Ab-38) antibody produced in rabbit, affinity isolated antibody	SAB4300477-100UG
Anti-STMN1 (Ab-62) antibody produced in rabbit, affinity isolated antibody	SAB4300585-100UG
Anti-STMN1/STATHMIN 1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500996-100UG

* Name	Catalog Number
Monoclonal Anti-STMN2 antibody produced in mouse, clone 3E4, ascites fluid, solution	SAB1408814-200UL
Monoclonal Anti-STMN2 antibody produced in mouse, clone 1C6, purified immunoglobulin, buffered aqueous solution	WH0011075M2-100UG
Monoclonal Anti-STMN2 antibody produced in mouse, clone 1D3, purified immunoglobulin, buffered aqueous solution	SAB1408815-100UG
Anti-STMN2/SCG10 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500997-100UG
Monoclonal Anti-STMN2, (C-terminal) antibody produced in mouse, clone 2G7, purified immunoglobulin, buffered aqueous solution	SAB1404896-100UG
Monoclonal Anti-STMN3 antibody produced in mouse, clone 1F2, ascites fluid, buffered aqueous solution	SAB1403225-200UL
ANTI-STMN3(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306787-400UL
Anti-STMN4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503241-100UG
Anti-STMN4 (48-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1102734-200UL
Anti-STOM antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405762-50UG
Anti-STOM antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410342-100UG
Anti-STOML1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406818-50UG
Anti-STOML1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700847-100UL
Anti-STOML2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407410-50UG
Anti-STOML2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410629-100UG
Anti-STOM (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502173-100UG
Anti-STON1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410151-100UG
Anti-STON1-GTF2A1L antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701406-100UL
Anti-STON1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500199-100UG
Anti-STOX1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500801-100UG
STOX1 Blocking Peptide for SAB3500801	SBP3500801-0.05MG
Anti-STOX2 antibody produced in rabbit, affinity isolated antibody	SAB2900896-50UG
Anti-STOX2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500590-100UG
STOX2 Blocking Peptide for SAB3500590	SBP3500590-0.05MG
Anti-STRA13 antibody produced in rabbit, affinity isolated antibody	SAB2106992-100UL
Anti-STRA6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407867-50UG
Anti-STRA6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401800-100UG
ANTI-STRA8 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301036-400UL
Anti-STRA8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409993-50UG
Anti-STRA6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411631-100UG
Anti-STRAD, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503592-100UG
Anti-STRAP antibody produced in rabbit	SAB2702103-100UL
Anti-STRAP (AB1) antibody produced in rabbit, affinity isolated antibody	AV48038-100UL

**Antibodies**
**Monoclonal Anti-STAU1, (C-terminal) to Monoclonal Anti-TBL1XR1**

* Name	Catalog Number
Anti-STRAP (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV48039-100UL
Anti-STRBP antibody produced in rabbit, affinity isolated antibody	AV40914-100UL
Anti-STRBP (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701485-100UL
Monoclonal Anti-Strep Tag antibody produced in mouse, clone GT661, affinity isolated antibody	SAB2702216-100UL
Monoclonal Anti-Strep Tag antibody produced in mouse, clone GT517, affinity isolated antibody	SAB2702215-100UL
Streptavidin from <i>Streptomyces avidinii</i> , essentially salt-free, lyophilized powder, ≥13 units/mg protein	S4762-.1MG S4762-.5MG S4762-1MG S4762-5MG S4762-10MG
Streptavidin from <i>Streptomyces avidinii</i> , recombinant, expressed in <i>E. coli</i> , lyophilized powder	S0677-1MG S0677-5MG S0677-25MG
Anti-Streptavidin antibody produced in rabbit, whole antiserum	S6390-1ML
Streptavidin-Alkaline, GE Healthcare, RPN1234	GERPN1234
Streptavidin-Alkaline Phosphatase from <i>Streptomyces avidinii</i> , lyophilized powder, 700-2,300 DEA units/mg protein	S2890-250UG S2890-1MG
Streptavidin-Biotinylated HRP Complex, GE Healthcare, RPN1051-2ML	GERPN1051-2ML
Streptavidin-Cy3™ from <i>Streptomyces avidinii</i> , buffered aqueous solution	S6402-1ML
Streptavidin-FITC from <i>Streptomyces avidinii</i> , essentially salt-free, lyophilized powder, ≥5 units/mg protein	S3762-.1MG S3762-.5MG S3762-1MG
Streptavidin-β-Galactosidase conjugate, streptavidin 1-2 units/mg protein, lyophilized powder	S3887-.5MG S3887-1MG
Streptavidin-Gold from <i>Streptomyces avidinii</i> , ~10 nm nominal (colloidal gold), buffered aqueous glycerol solution	S9059-.25ML S9059-1ML
Streptavidin-HRP Conjugate, GE Healthcare, RPN1231-2ML	GERPN1231-2ML
Streptavidin-Maleimide from <i>Streptomyces avidinii</i>	S9415-2MG S9415-5MG
Streptavidin-Peroxidase from <i>Streptomyces avidinii</i> , lyophilized powder	S5512-.1MG S5512-.5MG S5512-1MG S5512-2MG
Streptavidin-R-Phycoerythrin from <i>Streptomyces avidinii</i> , buffered aqueous solution	S3402-1ML
Anti-Striatin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S0696-200UL
Monoclonal Anti-STRN3 antibody produced in mouse, clone 3A5, purified immunoglobulin, buffered aqueous solution	WH0029966M3-100UG
Anti-STRN3 (N-terminal) antibody produced in rabbit	SAB2702109-100UL
ANTI-STRN4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302464-400UL
Monoclonal Anti-STRO-1 antibody produced in mouse, clone STRO-1, purified immunoglobulin, buffered aqueous solution	SAB4700744-100UG
Anti-Strumpellin antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200549-200UL
Strumpellin Blocking Peptide for SAB3500640	SBP3500640-0.05MG
Anti-Strumpellin (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200550-200UL
Anti-STs, affinity isolated antibody	SAB2108723-100UL
Anti-STs antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405489-50UG
Anti-STs antibody produced in rabbit, IgG fraction of antiserum	AV41710-100UL
Anti-STs antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410771-100UG
Anti-STs-1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900297

* Name	Catalog Number
Monoclonal Anti-STs-1 antibody produced in mouse, clone 3G7, purified immunoglobulin, buffered aqueous solution	SAB1402643-100UG
Anti-STs (251-265) antibody produced in rabbit	SAB1105193-200UL
Anti-STs2/TULA (Internal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500999-100UG
Anti-STs (341-355) antibody produced in rabbit, IgG fraction of antiserum	SAB1105194-200UL
Anti-STUB1 antibody produced in rabbit, affinity isolated antibody	SAB2102328-100UL
Anti-STUB1/CHIP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501000-100UG
Monoclonal Anti-STUB1/CHIP antibody produced in mouse, ~1.0 mg/mL, clone ST21.55, purified immunoglobulin, buffered aqueous solution	S1073-200UL S1073-100UL
Monoclonal Anti-STUB1, (C-terminal) antibody produced in mouse, clone 2E12, purified immunoglobulin, buffered aqueous solution	SAB1403057-100UG
ANTI-STX10 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304851-400UL
Anti-STX11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406705-50UG
Anti-STX11 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408643-100UG
Monoclonal Anti-STX11 antibody produced in mouse, clone 4F9, purified immunoglobulin, buffered aqueous solution	SAB1403000-100UG
Anti-STX12 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400469-50UG
Anti-STX12 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410442-100UG
Monoclonal Anti-STX12 antibody produced in mouse, clone 3B9, purified immunoglobulin, buffered aqueous solution	SAB1403163-100UG
Anti-STX16 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406704-50UG
Anti-STX16 (61-75) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100878-200UL
Monoclonal Anti-STX16, (N-terminal) antibody produced in mouse, clone 3D12, purified immunoglobulin, buffered aqueous solution	SAB1402999-100UG
Monoclonal Anti-STX17 antibody produced in mouse, clone GT12610, affinity isolated antibody	SAB2702347-100UL
Monoclonal Anti-STX17 antibody produced in mouse, clone GT1252, affinity isolated antibody	SAB2702351-100UL
Monoclonal Anti-STX17 antibody produced in mouse, clone GT1851, affinity isolated antibody	SAB2702350-100UL
ANTI-STX17 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304559-100UG SAB1304559-400UL
Anti-STX18 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407530-50UG
Anti-STX18 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410974-100UG
Monoclonal Anti-STX18 antibody produced in mouse, clone 2E5, purified immunoglobulin, buffered aqueous solution	SAB1401716-100UG
Anti-STX19 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408533-50UG
Anti-STX1A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406496-50UG
Anti-STX1A antibody produced in rabbit, affinity isolated antibody	SAB2108435-100UL
Anti-STX1A antibody produced in rabbit, affinity isolated antibody	SAB2102329-100UL
Monoclonal Anti-STX1A antibody produced in mouse, clone 1F9-1C9, purified immunoglobulin, buffered aqueous solution	WH0006804M1-100UG
Monoclonal Anti-STX1A antibody produced in mouse, clone 1B11-1A8, purified immunoglobulin, buffered aqueous solution	SAB1404425-100UG
Anti-STX1A/STX1B2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501001-100UG

## 6: Life Science

### Antibodies

#### Monoclonal Anti-STAU1, (C-terminal) to Monoclonal Anti-TBL1XR1

* Name	Catalog Number
Anti-STX1B (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1103009-200UL
Anti-STX2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410343-100UG
Anti-STX2 antibody produced in rabbit, affinity isolated antibody	SAB2107407-100UL
Anti-STX3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701366-100UL
Anti-STX4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411318-100UG
Anti-STX4A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406497-50UG
Monoclonal Anti-STX4A antibody produced in mouse, clone 6A1, purified immunoglobulin, buffered aqueous solution	SAB1404426-100UG
Monoclonal Anti-STX4A antibody produced in mouse, clone 6D1, purified immunoglobulin, buffered aqueous solution	WH0006810M4-100UG
Anti-STX5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701187-100UL
Monoclonal Anti-STX5A antibody produced in mouse, clone 5A6, purified immunoglobulin, buffered aqueous solution	WH0006811M1-100UG
Anti-STX6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501002-100UG
Monoclonal Anti-STX6 antibody produced in mouse, clone 1G2, purified immunoglobulin, buffered aqueous solution	WH0010228M1-100UG
Anti-STX7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406663-50UG
Anti-STX7 antibody produced in rabbit, affinity isolated antibody	SAB2107605-100UL
Anti-STX7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401426-100UG
Anti-STX8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406834-50UG
Anti-STX8 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411666-100UG
Monoclonal Anti-STX8 antibody produced in mouse, clone 2H1-1D11, purified immunoglobulin, buffered aqueous solution	WH0009482M1-100UG
Anti-STXBP1 antibody produced in rabbit, affinity isolated antibody	SAB2102330-100UL
Monoclonal Anti-STXBP1 antibody produced in mouse, clone 6D1, purified immunoglobulin, buffered aqueous solution	WH0006812M1-100UG
Anti-Stxbp1a antibody produced in rabbit, affinity isolated antibody	SAB2702489-100UL
Anti-STXBP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700829-100UL
Anti-STXBP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701188-100UL
Anti-STXBP3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406498-50UG
Monoclonal Anti-STXBP4 antibody produced in mouse, clone 2B12, purified immunoglobulin, buffered aqueous solution	SAB1403488-100UG
Anti-STXBP5 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700571-100UL
Anti-STXBP6 antibody produced in rabbit, affinity isolated antibody	SAB2107090-100UL
Anti-STXBP6 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1101726-200UL
Anti-STXBP6 (191-205) antibody produced in rabbit, IgG fraction of antiserum	SAB1101727-200UL
Anti-STXBP6 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501146-100UG
Anti-STYK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407663-50UG
ANTI-STYK1 antibody produced in mouse, clone 4A4, purified immunoglobulin, buffered aqueous solution	SAB1412629-100UG

* Name	Catalog Number
ANTI-STYK1 antibody produced in mouse, clone 4A2, purified immunoglobulin, buffered aqueous solution	SAB1412630-100UG
Anti-STYK1 antibody produced in rabbit, affinity isolated antibody	AV47449-100UL
Anti-STYK1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411055-100UG
Monoclonal Anti-STYK1 antibody produced in mouse, clone 3D2, purified immunoglobulin, buffered aqueous solution	SAB1405150-100UG
Monoclonal Anti-STYK1 antibody produced in mouse, clone 2H2F10, ascites fluid	SAB5300362-100UL
Monoclonal Anti-STYK1 antibody produced in mouse, clone 3A8, purified immunoglobulin, buffered aqueous solution	WH0055359M1-100UG
Anti-STYK1 (221-235) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S5948-200UL
Anti-STYX antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406499-50UG
Anti-STYX antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401376-100UG
Anti-STYXL1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400569-50UG
Anti-STYXL1 (52-65) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S9823-200UL
Monoclonal Anti-SUB1 antibody produced in mouse, clone 3A1, purified immunoglobulin, buffered aqueous solution	SAB1403093-100UG
Anti-Substance P antibody produced in rabbit, whole antiserum	S1542-.2ML
Anti-Substance P Receptor antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S8305-.2ML
Anti-SUCLA2 antibody produced in rabbit	SAB2702040-100UL
Anti-SUCLA2 (16-27) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100644-200UL
Anti-SUCLA2 (291-305) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100645-200UL
Anti-SUCLG1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700409-100UL
Anti-SUCLG1 (63-75) antibody produced in rabbit	SAB1104566-200UL
Anti-SUCLG1 (146-158) antibody produced in rabbit	SAB1104567-200UL
Anti-SUCLG2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406728-50UG
Anti-SUCLG2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700343-100UL
Anti-SUCLG2 (34-47) antibody produced in rabbit	SAB1104588-200UL
Anti-SUCNR1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700203-100UL
Anti-SUCNR1 antibody produced in rabbit, affinity isolated antibody	SAB2900503-50UG
Anti-SUCNR1 antibody produced in rabbit, affinity isolated antibody	SAB2900549-50UG
Anti-SUCNR1 antibody produced in rabbit, affinity isolated antibody	SAB2900555-50UG
Anti-SUCNR1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502428-100UG
Anti-SUDS3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401802-50UG
Anti-SUDS3 (187-200) antibody produced in rabbit, IgG fraction of antiserum	SAB1105118-200UL
ANTI-SUDS3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304458-400UL
Anti-SUFU antibody produced in rabbit, affinity isolated antibody	SAB2102331-100UL
Monoclonal Anti-SUFU antibody produced in mouse, clone 1B2, purified immunoglobulin, buffered aqueous solution	WH0051684M1-100UG
Anti-SUGP1 antibody produced in rabbit, affinity isolated antibody	SAB2106535-100UL
Anti-SUGT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407072-50UG

## Antibodies

### Monoclonal Anti-STAU1, (C-terminal) to Monoclonal Anti-TBL1XR1

* Name	Catalog Number
Anti-SUGT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410139-100UG
Anti-SUGT1 antibody produced in rabbit, affinity isolated antibody	SAB2105822-100UL
Monoclonal Anti-SUGT1 antibody produced in mouse, clone 1A10, purified immunoglobulin, buffered aqueous solution	SAB1404875-100UG
Monoclonal Anti-SUGT1 antibody produced in mouse, clone 6G5, purified immunoglobulin, buffered aqueous solution	WH0010910M3-100UG
Anti-SUGT1 (136-150) antibody produced in rabbit, IgG fraction of antiserum	SAB1105349-200UL
Anti-SUGT1 (319-333) antibody produced in rabbit, IgG fraction of antiserum	SAB1105350-200UL
Anti-SUHW1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408303-50UG
Anti-SUHW2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408348-50UG
Anti-SUHW4 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400587-50UG
Anti-SULF1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501219-100UG
Anti-SULF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407186-50UG
Anti-SULF1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410410-100UG
Monoclonal Anti-SULF1, (C-terminal) antibody produced in mouse, clone 1A4, ascites fluid, buffered aqueous solution	SAB1403129-200UL
Anti-SULF2, IgG fraction of antiserum	SAB2108618-100UL
Anti-SULF2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501213-100UG
Monoclonal Anti-SULF2 antibody produced in mouse, clone 2H5, purified immunoglobulin, buffered aqueous solution	SAB1403305-100UG
Anti-SULT1A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406500-50UG
Anti-SULT1A1 antibody produced in rabbit, affinity isolated antibody	AV49134-50UG AV49134-100UL
Anti-SULT1A1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411319-100UG
Monoclonal Anti-SULT1A1 antibody produced in mouse, clone 1F8, ascites fluid, buffered aqueous solution	WH0006817M1-200UL
Anti-SULT1A2 (144-156) antibody produced in rabbit, IgG fraction of antiserum	SAB1104545-200UL
Anti-SULT1A2 (239-250) antibody produced in rabbit, IgG fraction of antiserum	SAB1104546-200UL
ANTI-SULT1A2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302671-400UL
Anti-SULT1A3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400269-50UG
Anti-SULT1A3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400270-50UG
Monoclonal Anti-SULT1A3 antibody produced in mouse, clone 1B10, ascites fluid, solution	SAB1402367-200UL
Monoclonal Anti-SULT1A3 antibody produced in mouse, clone 1F3, purified immunoglobulin, buffered aqueous solution	SAB1404427-100UG
Anti-SULT1B1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400504-50UG
Anti-SULT1B1 (26-40) antibody produced in rabbit	SAB1105951-200UL
Anti-SULT1B1 (95-105) antibody produced in rabbit	SAB1105952-200UL
Anti-SULT1B1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300666-100UG
Anti-SULT1B1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300301-100UG
Monoclonal Anti-SULT1B1, (N-terminal) antibody produced in mouse, clone 4C9, ascites fluid, buffered aqueous solution	SAB1403200-200UL

* Name	Catalog Number
Anti-SULT1C1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409712-50UG
ANTI-SULT1C1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305333-400UL
Anti-SULT1C2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406501-50UG
Anti-SULT1C2 antibody produced in rabbit, affinity isolated antibody	AV49130-100UL
Anti-SULT1C2 antibody produced in rabbit, affinity isolated antibody	SAB2106837-100UL
Monoclonal Anti-SULT1C2 antibody produced in mouse, clone 4D9, purified immunoglobulin, buffered aqueous solution	SAB1403198-100UG
Anti-SULT1C2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300670-100UG
ANTI-SULT1C3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301838-400UL
Anti-SULT1C4 antibody produced in rabbit, affinity isolated antibody	SAB2102332-100UL
Anti-SULT1E1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400267-50UG
Anti-SULT1E1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400268-50UG
Anti-SULT1E1 (1-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101017-200UL
Anti-SULT1E1 (271-284) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101018-200UL
Monoclonal Anti-SULT2A1 antibody produced in mouse, clone SULT2A1-A79, culture supernatant	SAB4100094-200UL
Monoclonal Anti-SULT2A1 antibody produced in mouse, clone SULT2A1-B79, culture supernatant	SAB4100095-200UL
Anti-SULT2A1 (266-280) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100881-200UL
Anti-SULT2A (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300076-100UG
Anti-SULT2A (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300668-100UG
Anti-SULT2B1 (11-25) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100790-200UL
Anti-SULT2B1 (331-343) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100791-200UL
Anti-SULT2B1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102333-100UL
Anti-SULT2B1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102334-100UL
Anti-SULT2B1a/b (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300300-100UG
Anti-SULT2B1a/b (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300669-100UG
ANTI-SULT2B1A/B(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305980-400UL
Monoclonal Anti-SULT2B1, (N-terminal) antibody produced in mouse, clone 2E5, purified immunoglobulin, buffered aqueous solution	SAB1402368-100UG
ANTI-SULT4A1A/B(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305981-400UL
Anti-SULT4A1b (C-Term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300667-100UG
Monoclonal Anti-SULT4A1, (N-terminal) antibody produced in mouse, clone 3C1, purified immunoglobulin, buffered aqueous solution	SAB1402557-100UG
Anti-SULT6B1 antibody produced in rabbit, affinity isolated antibody	AV48531-100UL
Anti-SUMF1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501314-100UG
Anti-SUMF1 (236-250) antibody produced in rabbit, IgG fraction of antiserum	SAB1103690-200UL

## 6: Life Science

### Antibodies

#### Monoclonal Anti-STAU1, (C-terminal) to Monoclonal Anti-TBL1XR1

* Name	Catalog Number
Monoclonal Anti-SUMF2 antibody produced in mouse, clone 4B3, purified immunoglobulin, buffered aqueous solution	WH0025870M2-100UG
Anti-Sumo antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3969-100UG
Anti-SUMO-1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S8070-200UL
Anti-SUMO-2 antibody produced in rabbit, ~0.6 mg/mL, affinity isolated antibody, buffered aqueous solution	S9571-25UL S9571-200UL
Monoclonal Anti-Sumo-1, ~1.0 mg/mL, clone 4D12, purified immunoglobulin	SAB4200189-25UL SAB4200189-200UL
Monoclonal Anti-Sumo-2/3, ~1.0 mg/mL, clone 3H12, purified immunoglobulin	SAB4200190-25UL SAB4200190-200UL
Anti-SUMO1 antibody produced in rabbit, affinity isolated antibody	SAB2106210-100UL
Anti-SUMO1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503055-100UG
Monoclonal Anti-SUMO1 antibody produced in mouse, clone 3D7, purified immunoglobulin, buffered aqueous solution	SAB1402954-100UG
Anti-SUMO2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401366-100UG
Anti-sumo2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701779-100UL
Anti-SUMO2/3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500488-100UG
Monoclonal Anti-SUMO2 antibody produced in mouse, clone 2H8, purified immunoglobulin, buffered aqueous solution	SAB1402359-100UG
Monoclonal Anti-SUMO2 antibody produced in mouse, clone 2C7-1A11, purified immunoglobulin, buffered aqueous solution	SAB1404385-100UG
SUMO2/3 Blocking Peptide for SAB3500488	SBP3500488-0.05MG
Anti-SUMO2 (Cleaved-Gly <sup>93</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502824-100UG
ANTI-SUMO2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301315-400UL
Anti-SUMO3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400263-50UG
Anti-SUMO3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500489-100UG
Anti-SUMO3 antibody produced in rabbit, affinity isolated antibody	SAB2106719-100UL
Anti-SUMO3 antibody produced in rabbit, affinity isolated antibody	SAB2102335-100UL
Monoclonal Anti-SUMO3 antibody produced in mouse, clone 4B9, purified immunoglobulin, buffered aqueous solution	SAB1404384-100UG
Monoclonal Anti-SUMO3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1300028-100UG
Monoclonal Anti-SUMO3 antibody produced in mouse, clone 4G11, purified immunoglobulin, buffered aqueous solution	SAB1400264-100UG
SUMO3 Blocking Peptide for SAB3500489	SBP3500489-0.05MG
Anti-SUMO3 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300035-100UG
ANTI-SUMO3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304709-400UL
Anti-SUMO3 (C-term P94) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300523-100UG
Anti-SUMO4 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400873-50UG
Anti-SUMO4 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300169-100UG
Anti-SUMO4 (M55 Wild type) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300170-400UL

* Name	Catalog Number
Anti-SUMO4 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300168-100UG
Anti-SUMO4 (V55 Mutant) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300526-400UL
Sumo Blocking Peptide for PRS3969	SBP3969-0.05MG
Anti-SUMO-1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S5446-200UL
Anti-SUN5 (16-29) antibody produced in rabbit, IgG fraction of antiserum	SAB1103354-200UL
Anti-SUNC1 antibody produced in rabbit, affinity isolated antibody	AV54470-100UL
Anti-SUOX antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411320-100UG
Monoclonal Anti-SUOX antibody produced in mouse, clone 4F2, purified immunoglobulin, buffered aqueous solution	SAB1404428-100UG
Monoclonal Anti-SUOX antibody produced in mouse, clone 1H1, purified immunoglobulin, buffered aqueous solution	WH0006821M1-100UG
Anti-SUOX (171-185) antibody produced in rabbit, IgG fraction of antiserum	SAB1105446-200UL
Anti-SUOX, (N-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406502-50UG
Anti-Superoxide Dismutase (MnSOD) (DD-17)-Cy3 antibody produced in rabbit, 1-2 mg/mL, affinity isolated antibody, buffered aqueous solution	S1450-25UL S1450-200UL
Anti-Superoxide Dismutase (EC-SOD) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	S4946-200UL
Anti-Superoxide Dismutase (MnSOD) (DD-17) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S5069-200UL
Anti-Superoxide Dismutase (MnSOD) (KC-19) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S5569-200UL
Monoclonal Anti-Superoxide Dismutase (SOD) antibody produced in mouse, clone SD-G6, ascites fluid	S2147-.2ML
Anti-Supervillin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S8695-200UL
ANTI-SUPT16H antibody produced in mouse, clone 3G9, purified immunoglobulin, buffered aqueous solution	SAB1412171-100UG
ANTI-SUPT16H antibody produced in mouse, clone 4D6, purified immunoglobulin, buffered aqueous solution	SAB1412163-100UG
ANTI-SUPT16H antibody produced in mouse, clone 1F1, purified immunoglobulin, buffered aqueous solution	SAB1412170-100UG
Anti-SUPT16H antibody produced in rabbit, IgG fraction of antiserum	AV31526-100UL
Anti-SUPT16H antibody produced in rabbit, affinity isolated antibody	SAB2102336-100UL
Monoclonal Anti-SUPT16H antibody produced in mouse, clone 2D1, purified immunoglobulin, buffered aqueous solution	SAB1404915-100UG
Monoclonal Anti-SUPT16H antibody produced in mouse, clone 1D12, purified immunoglobulin, buffered aqueous solution	WH0011198M1-100UG
Anti-SUPT16H, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500224-100UG
Anti-SUPT3H antibody produced in rabbit, IgG fraction of antiserum	AV30038-100UL
Anti-SUPT3H antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503377-100UG
Monoclonal Anti-SUPT3H antibody produced in mouse, clone 1A6, ascites fluid, buffered aqueous solution	WH0008464M1-200UL
Anti-SUPT4H1 (71-85) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100988-200UL

## Antibodies

### Monoclonal Anti-STAU1, (C-terminal) to Monoclonal Anti-TBL1XR1

* Name	Catalog Number
Monoclonal Anti-SUPT4H1, (C-terminal) antibody produced in mouse, clone 3G4, purified immunoglobulin, buffered aqueous solution	SAB1402933-100UG
Anti-SUPT5H antibody produced in rabbit, affinity isolated antibody	AV33386-100UL
Anti-SUPT5H antibody produced in rabbit, affinity isolated antibody	SAB2102337-100UL
Anti-supt5h antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701635-100UL
Monoclonal Anti-SUPT5H antibody produced in mouse, clone 5C8, purified immunoglobulin, buffered aqueous solution	SAB1409713-50UG
Monoclonal Anti-SUPT5H antibody produced in mouse, clone 5C8, ascites fluid, solution	SAB1409714-200UL
Monoclonal Anti-SUPT5H antibody produced in mouse, clone 3F1, purified immunoglobulin, buffered aqueous solution	WH0006829M1-100UG
Monoclonal Anti-SUPT5H, (C-terminal) antibody produced in mouse, clone 1G3, purified immunoglobulin, buffered aqueous solution	SAB1404429-50UG
Anti-SUPT6H antibody produced in rabbit, affinity isolated antibody	SAB2102338-100UL
Anti-SUPT6H antibody produced in rabbit, IgG fraction of antiserum	AV38260-100UL
ANTI-SUPT7L (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304805-400UL
Anti-SUPV3L1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400271-50UG
Anti-SUPV3L1 antibody produced in rabbit, affinity isolated antibody	SAB2102339-100UL
Monoclonal Anti-SUPV3L1 antibody produced in mouse, clone GT244, affinity isolated antibody	SAB2702194-100UL
Monoclonal Anti-Sur1 antibody produced in mouse, clone S323A-31, purified immunoglobulin	SAB5200942-100UG
Monoclonal Anti-Sur1 antibody produced in mouse, clone S289-16, purified immunoglobulin	SAB5200528-100UG
Anti-SUR1/ABCC8 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501003-100UG
Monoclonal Anti-Sur1 - Alkaline Phosphatase antibody produced in mouse, clone S323A-31, purified immunoglobulin	SAB5200951-100UG
Monoclonal Anti-Sur1 - Alkaline Phosphatase antibody produced in mouse, clone S289-16, purified immunoglobulin	SAB5200537-100UG
Monoclonal Anti-Sur1 - Apc antibody produced in mouse, clone S323A-31, purified immunoglobulin	SAB5200952-100UG
Monoclonal Anti-Sur1 - Apc antibody produced in mouse, clone S289-16, purified immunoglobulin	SAB5200538-100UG
Monoclonal Anti-Sur1 - Atto 390 antibody produced in mouse, clone S323A-31, purified immunoglobulin	SAB5200943-100UG
Monoclonal Anti-Sur1 - Atto 390 antibody produced in mouse, clone S289-16, purified immunoglobulin	SAB5200529-100UG
Monoclonal Anti-Sur1 - Atto 488 antibody produced in mouse, clone S323A-31, purified immunoglobulin	SAB5200944-100UG
Monoclonal Anti-Sur1 - Atto 488 antibody produced in mouse, clone S289-16, purified immunoglobulin	SAB5200530-100UG
Monoclonal Anti-Sur1 - Atto 565 antibody produced in mouse, clone S323A-31, purified immunoglobulin	SAB5200945-100UG
Monoclonal Anti-Sur1 - Atto 565 antibody produced in mouse, clone S289-16, purified immunoglobulin	SAB5200531-100UG
Monoclonal Anti-Sur1 - Atto 594 antibody produced in mouse, clone S323A-31, purified immunoglobulin	SAB5200946-100UG
Monoclonal Anti-Sur1 - Atto 594 antibody produced in mouse, clone S289-16, purified immunoglobulin	SAB5200532-100UG
Monoclonal Anti-Sur1 - Atto 633 antibody produced in mouse, clone S323A-31, purified immunoglobulin	SAB5200947-100UG
Monoclonal Anti-Sur1 - Atto 633 antibody produced in mouse, clone S289-16, purified immunoglobulin	SAB5200533-100UG
Monoclonal Anti-Sur1 - Atto 655 antibody produced in mouse, clone S323A-31, purified immunoglobulin	SAB5200948-100UG
Monoclonal Anti-Sur1 - Atto 655 antibody produced in mouse, clone S289-16, purified immunoglobulin	SAB5200534-100UG

* Name	Catalog Number
Monoclonal Anti-Sur1 - Atto 680 antibody produced in mouse, clone S323A-31, purified immunoglobulin	SAB5200949-100UG
Monoclonal Anti-Sur1 - Atto 680 antibody produced in mouse, clone S289-16, purified immunoglobulin	SAB5200535-100UG
Monoclonal Anti-Sur1 - Atto 700 antibody produced in mouse, clone S323A-31, purified immunoglobulin	SAB5200950-100UG
Monoclonal Anti-Sur1 - Atto 700 antibody produced in mouse, clone S289-16, purified immunoglobulin	SAB5200536-100UG
Monoclonal Anti-Sur1 - Biotin antibody produced in mouse, clone S323A-31, purified immunoglobulin	SAB5200953-100UG
Monoclonal Anti-Sur1 - Biotin antibody produced in mouse, clone S289-16, purified immunoglobulin	SAB5200539-100UG
Monoclonal Anti-Sur1 - Fitc antibody produced in mouse, clone S323A-31, purified immunoglobulin	SAB5200954-100UG
Monoclonal Anti-Sur1 - Fitc antibody produced in mouse, clone S289-16, purified immunoglobulin	SAB5200540-100UG
Monoclonal Anti-Sur1 - Hrp antibody produced in mouse, clone S323A-31, purified immunoglobulin	SAB5200955-100UG
Monoclonal Anti-Sur1 - Hrp antibody produced in mouse, clone S289-16, purified immunoglobulin	SAB5200541-100UG
Monoclonal Anti-Sur1 - Pe/Atto 594 antibody produced in mouse, clone S323A-31, purified immunoglobulin	SAB5200956-100UG
Monoclonal Anti-Sur1 - Pe/Atto 594 antibody produced in mouse, clone S289-16, purified immunoglobulin	SAB5200542-100UG
Monoclonal Anti-Sur1 - Percp antibody produced in mouse, clone S323A-31, purified immunoglobulin	SAB5200957-100UG
Monoclonal Anti-Sur1 - Percp antibody produced in mouse, clone S289-16, purified immunoglobulin	SAB5200543-100UG
Monoclonal Anti-Sur1 - Rpe antibody produced in mouse, clone S323A-31, purified immunoglobulin	SAB5200958-100UG
Monoclonal Anti-Sur1 - Rpe antibody produced in mouse, clone S289-16, purified immunoglobulin	SAB5200544-100UG
Monoclonal Anti-Sur1 - Streptavidin antibody produced in mouse, clone S323A-31, purified immunoglobulin	SAB5200959-100UG
Monoclonal Anti-Sur1 - Streptavidin antibody produced in mouse, clone S289-16, purified immunoglobulin	SAB5200545-100UG
Monoclonal Anti-Sur2A antibody produced in mouse, clone S319A-14, purified immunoglobulin	SAB5200924-100UG
Monoclonal Anti-Sur2A - Alkaline Phosphatase antibody produced in mouse, clone S319A-14, purified immunoglobulin	SAB5200933-100UG
Monoclonal Anti-Sur2A - Apc antibody produced in mouse, clone S319A-14, purified immunoglobulin	SAB5200934-100UG
Monoclonal Anti-Sur2A - Atto 390 antibody produced in mouse, clone S319A-14, purified immunoglobulin	SAB5200925-100UG
Monoclonal Anti-Sur2A - Atto 488 antibody produced in mouse, clone S319A-14, purified immunoglobulin	SAB5200926-100UG
Monoclonal Anti-Sur2A - Atto 565 antibody produced in mouse, clone S319A-14, purified immunoglobulin	SAB5200927-100UG
Monoclonal Anti-Sur2A - Atto 594 antibody produced in mouse, clone S319A-14, purified immunoglobulin	SAB5200928-100UG
Monoclonal Anti-Sur2A - Atto 633 antibody produced in mouse, clone S319A-14, purified immunoglobulin	SAB5200929-100UG
Monoclonal Anti-Sur2A - Atto 655 antibody produced in mouse, clone S319A-14, purified immunoglobulin	SAB5200930-100UG
Monoclonal Anti-Sur2A - Atto 680 antibody produced in mouse, clone S319A-14, purified immunoglobulin	SAB5200931-100UG
Monoclonal Anti-Sur2A - Atto 700 antibody produced in mouse, clone S319A-14, purified immunoglobulin	SAB5200932-100UG
Monoclonal Anti-Sur2A - Biotin antibody produced in mouse, clone S319A-14, purified immunoglobulin	SAB5200935-100UG
Monoclonal Anti-Sur2A - Fitc antibody produced in mouse, clone S319A-14, purified immunoglobulin	SAB5200936-100UG
Monoclonal Anti-Sur2A - Hrp antibody produced in mouse, clone S319A-14, purified immunoglobulin	SAB5200937-100UG
Monoclonal Anti-Sur2A - Pe/Atto 594 antibody produced in mouse, clone S319A-14, purified immunoglobulin	SAB5200938-100UG
Monoclonal Anti-Sur2A - Percp antibody produced in mouse, clone S319A-14, purified immunoglobulin	SAB5200939-100UG

## 6: Life Science

### Antibodies

#### Monoclonal Anti-STAU1, (C-terminal) to Monoclonal Anti-TBL1XR1

* Name	Catalog Number
Monoclonal Anti-Sur2A - Rpe antibody produced in mouse, clone S319A-14, purified immunoglobulin	SAB5200940-100UG
Monoclonal Anti-Sur2A - Streptavidin antibody produced in mouse, clone S319A-14, purified immunoglobulin	SAB5200941-100UG
ANTI-SURB7 antibody produced in mouse, clone 2D9, purified immunoglobulin, buffered aqueous solution	SAB1411811-100UG
ANTI-SURB7 antibody produced in mouse, clone 4B5, purified immunoglobulin, buffered aqueous solution	SAB1411880-100UG
ANTI-SURB7 antibody produced in mouse, clone 6B6, purified immunoglobulin, buffered aqueous solution	SAB1411882-100UG
Monoclonal Anti-SURB7 antibody produced in mouse, clone 3E9, purified immunoglobulin, buffered aqueous solution	SAB1404715-100UG
Monoclonal Anti-SURB7 antibody produced in mouse, clone 5A6, purified immunoglobulin, buffered aqueous solution	WH0009412M4-100UG
Anti-SURF1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701189-100UL
Anti-SURF1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502898-100UG
Anti-SURF2 (41-55) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100882-200UL
Anti-SURF2 (236-250) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100883-200UL
Anti-SURF4 antibody produced in rabbit, affinity isolated antibody	SAB2900653-50UG
Anti-SURF4 antibody produced in rabbit, affinity isolated antibody	SAB2108065-100UL
Anti-SURF4 antibody produced in rabbit, affinity isolated antibody	SAB2900735-50UG
Monoclonal Anti-SURF4 antibody produced in mouse, clone 3D12, purified immunoglobulin, buffered aqueous solution	WH0006836M1-100UG
Monoclonal Anti-SURF5, (N-terminal) antibody produced in mouse, clone 3A9, purified immunoglobulin, buffered aqueous solution	SAB1402934-100UG
Anti-SURF6 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV40680-100UL
Anti-SURF6 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40681-100UL
Anti-Survivin antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S8191-200UL
Anti-Survivin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500269-100UG
Anti-Survivin antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501460-100UG
Anti-SURVIVIN/BIRC5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501004-100UG
Survivin Blocking Peptide for PRS2237	SBP2237-0.05MG
Survivin Blocking Peptide for SAB3500269	SBP3500269-0.05MG
Anti-Survivin, Rabbit Monoclonal Antibody, clone SP79, affinity isolated antibody	SAB5500179-100UL
Anti-Survivin, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501459-100UG
Anti-SUSD2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407733-50UG
Anti-SUSD3, affinity isolated antibody	SAB2108724-100UL
Anti-SUSD4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407608-50UG
Anti-SUSD4 antibody produced in rabbit, affinity isolated antibody	SAB2102341-100UL
Anti-SUSD4 (126-140) antibody produced in rabbit, IgG fraction of antiserum	SAB1102151-200UL
Monoclonal Anti-SUSD5 antibody produced in mouse, clone 4G3, purified immunoglobulin, buffered aqueous solution	SAB1401617-100UG
ANTI-SUSD5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303538-400UL

* Name	Catalog Number
Anti-SUV39H1 antibody produced in rabbit, IgG fraction of antiserum	AV32470-100UL
Anti-SUV39H1 antibody produced in rabbit, affinity isolated antibody	SAB2108230-100UL
Monoclonal Anti-SUV39H1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1300002-100UG
Monoclonal Anti-SUV39H1 Histone Methyltransferase antibody produced in mouse, ~2 mg/mL, clone 44.1, purified immunoglobulin, buffered aqueous solution	S8316-200UL
Anti-SUV39H2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407962-50UG
Anti-SUV39H2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300045-100UG
Anti-SUV39H2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300044-100UG
Anti-SUV39H2 (N-term G107) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300527-100UG
Anti-SUV39H2 (N-term G107) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300751-100UG
Anti-SUV39H2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501643-100UG
Anti-SUV39H2 (C-term K375) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300171-100UG
Anti-SUV420H1 antibody produced in rabbit, affinity isolated antibody	AV34567-100UL
Anti-SUV420H1 antibody produced in rabbit, affinity isolated antibody	SAB2106924-100UL
Anti-SUV420H1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102343
Anti-SUV420H1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102344-100UL
ANTI-SUV4-20H1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306122-400UL
Anti-SUV420H2 (71-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1102702-200UL
Anti-SUV420H2 (252-265) antibody produced in rabbit, IgG fraction of antiserum	SAB1102703-200UL
ANTI-SUV4-20H2 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306143-400UL SAB1306143-40TST
ANTI-SUV4-20H2(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305715-400UL
Anti-SUZ12 antibody produced in rabbit, affinity isolated antibody	SAB3501103-100UG
Anti-SUZ12 antibody produced in rabbit, affinity isolated antibody	SAB2107890-100UL
Monoclonal Anti-SUZ12 antibody produced in mouse, clone 3D10, ascites fluid	SAB5300013-100UL
Monoclonal Anti-SUZ12 antibody produced in mouse, clone 2C11, ascites fluid	SAB5300014-100UL
Anti-SUZ12 (AB2) antibody produced in rabbit, affinity isolated antibody	AV39190-100UL
SUZ12 Blocking Peptide for SAB3501103	SBP3501103-0.05MG
Anti-SV2A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501005-100UG
Anti-SV2A antibody produced in rabbit, affinity isolated antibody	AV47093-50UG AV47093-100UL
Anti-SV2B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406892-50UG
Anti-SV2B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401496-100UG
Monoclonal Anti-SV2B antibody produced in mouse, clone 2C6, purified immunoglobulin, buffered aqueous solution	WH0009899M5-100UG



**Antibodies**
**Monoclonal Anti-STAU1, (C-terminal) to Monoclonal Anti-TBL1XR1**

* Name	Catalog Number
Monoclonal Anti-SV2C antibody produced in mouse, clone 3D8, purified immunoglobulin, buffered aqueous solution	SAB1403120-100UG
Monoclonal Anti-SVIL antibody produced in mouse, clone 6E10, purified immunoglobulin, buffered aqueous solution	WH0006840M3-100UG
Anti-SVOP antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502325-100UG
ANTI-SVOPL (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304201-400UL
ANTI-SVOP(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306906-400UL
Anti-SWAP70 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501006-100UG
Anti-SWAP70 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407174-50UG
Anti-SWAP70 antibody produced in rabbit, IgG fraction of antiserum	AV46214-100UG AV46214-100UL
Monoclonal Anti-SWAP70 antibody produced in mouse, clone 3H8, ascites fluid, buffered aqueous solution	SAB1404952-200UL
Monoclonal Anti-SWAP70 antibody produced in mouse, clone 3H8, purified immunoglobulin, buffered aqueous solution	WH0023075M9-50UG
Anti-Swine H1N1 Hemagglutinin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500061-100UG
Anti-Swine H1N1 Hemagglutinin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500059-100UG
Anti-Swine H1N1 Hemagglutinin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500063-100UG
Monoclonal Anti-SWINE H1N1 HEMAGGLUTININ antibody produced in mouse, clone 3E9H5, affinity isolated antibody	SAB3500877-100UG
Swine H1N1 Hemagglutinin Blocking Peptide for SAB3500059	SBP3500059-0.05MG
Swine H1N1 Hemagglutinin Blocking Peptide for SAB3500061	SBP3500061-0.05MG
Swine H1N1 Hemagglutinin Blocking Peptide for SAB3500063	SBP3500063-0.05MG
Swine H1N1 Hemagglutinin Blocking Peptide for SAB3500066	SBP3500066-0.05MG
Anti-Swine H1N1 Neuraminidase antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500066-100UG
Anti-Swine H1N1 Nonstructural Protein 1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500091-100UG
Swine H1N1 Nonstructural Protein 1 Blocking Peptide for SAB3500091	SBP3500091-0.05MG
Anti-SWINE H1N1 NUCLEOCAPSID PROTEIN antibody produced in rabbit, affinity isolated antibody	SAB3500937-100UG
Swine H1N1 Nucleocapsid Protein Blocking Peptide for SAB3500937	SBP3500937-0.05MG
Anti-Swine IgG F(ab') <sub>2</sub> antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700418-5MG
Anti-Swine IgG F(ab') <sub>2</sub> -Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700421-1MG
Anti-Swine IgG F(ab') <sub>2</sub> -Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700422-2MG
Anti-Swine IgG F(ab') <sub>2</sub> -Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700419-2MG
Anti-Swine IgG F(ab') <sub>2</sub> -Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700420-2MG
Anti-Swine IgG F(ab') <sub>2</sub> -Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700417-2MG
Anti-Swine IgG F(ab') <sub>2</sub> -Texas Red™ antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700423-2MG
Anti-Swine IgG (Fc specific) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700425-2MG

* Name	Catalog Number
Anti-Swine IgG (Fc specific)-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700428-1MG
Anti-Swine IgG (Fc specific)-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700429-2MG
Anti-Swine IgG (Fc specific)-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700426-2MG
Anti-Swine IgG (Fc specific)-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700427-2MG
Anti-Swine IgG (Fc specific)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700424-2MG
Anti-Swine IgG (Fc specific)-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700430-2MG
Anti-Swine IgG (H+L) antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700432-2MG
Anti-Swine IgG (H+L), F(ab') <sub>2</sub> fragment antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700440-1MG
Anti-Swine IgG (H+L), F(ab') <sub>2</sub> fragment-Alkaline Phosphatase antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3700443-500UG
Anti-Swine IgG (H+L), F(ab') <sub>2</sub> fragment-Biotin antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700444-500UG
Anti-Swine IgG (H+L), F(ab') <sub>2</sub> fragment-Fluorescein antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700441-500UL
Anti-Swine IgG (H+L), F(ab') <sub>2</sub> fragment-Peroxidase antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700442-500UG
Anti-Swine IgG (H+L), F(ab') <sub>2</sub> fragment-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700439-500UL
Anti-Swine IgG (H+L), F(ab') <sub>2</sub> fragment-Texas Red® antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700446-500UL
Anti-Swine IgG (H+L)-Alkaline Phosphatase antibody produced in goat, IgG fraction of antiserum, buffered aqueous solution	SAB3700435-1MG
Anti-Swine IgG (H+L)-Biotin antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700436-2MG
Anti-Swine IgG (H+L), CF™ 488A antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600047-50UL SAB4600047-250UL
Anti-Swine IgG (H+L), CF™ 555 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600071-50UL SAB4600071-250UL
Anti-Swine IgG (H+L), CF™ 568 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600087-50UL SAB4600087-250UL
Anti-Swine IgG (H+L), CF™ 594 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600112-50UL SAB4600112-250UL
Anti-Swine IgG (H+L), CF™ 633 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600143-50UL SAB4600143-250UL
Anti-Swine IgG (H+L), CF™ 640R antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600166-50UL SAB4600166-250UL
Anti-Swine IgG (H+L), CF™ 647 antibody produced in goat, ~2 mg/mL, affinity isolated antibody	SAB4600187-50UL SAB4600187-250UL
Anti-Swine IgG (H+L)-Fluorescein antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700433-2MG
Anti-Swine IgG (H+L)-Peroxidase antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700434-2MG
Anti-Swine IgG (H+L)-Rhodamine antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700431-2MG
Anti-Swine IgG (H+L)-Rhodamine antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700438-2MG
Anti-Swine IgG (H+L)-Texas Red® antibody produced in goat, IgG fraction of antiserum, lyophilized powder	SAB3700437-2MG
Anti-Swine IgM (μ-chain specific) antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	SAB3700447-2ML
Anti-Swiprosin 1/EFHD2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501007-100UG

## 6: Life Science

### Antibodies

Monoclonal Anti-STAU1, (C-terminal) to Monoclonal Anti-TBL1XR1

* Name	Catalog Number
Anti-SYAP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700637-100UL
ANTI-SYAP1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304279-400UL
ANTI-SYCE1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305880-400UL
ANTI-SYCE2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304052-400UL
Anti-SYCN antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400866-100UG
Anti-SYCN (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1103784-200UL
Anti-SYCN (106-120) antibody produced in rabbit, IgG fraction of antiserum	SAB1103785-200UL
Anti-SYCP1 antibody produced in rabbit, affinity isolated antibody	SAB2102345-100UL
Anti-SYCP1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700762-100UL
ANTI-SYCP2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305816-400UL
Anti-SYCP3 antibody produced in rabbit, affinity isolated antibody	SAB2102346-100UL
Anti-SYCP3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401670-100UG
Anti-SYCP3 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1101824-200UL
Anti-SYCP3 (106-120) antibody produced in rabbit, IgG fraction of antiserum	SAB1101825-200UL
Anti-SYDE1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102347-100UL
Anti-SYDE1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102348-100UL
Anti-SYF2 (196-210) antibody produced in rabbit, IgG fraction of antiserum	SAB1101659-200UL
Anti-SYK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502901-100UG
Anti-SYK, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502900-100UG
Anti-SYK (58-70) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S6198-200UL
Monoclonal Anti-SYK antibody produced in mouse, clone 8C1A3, ascites fluid	SAB5300018-100UL
Monoclonal Anti-SYK antibody produced in mouse, clone 4A7, ascites fluid, buffered aqueous solution	WH0006850M1-200UL
Anti-SYK (521-535) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S6073-200UL
Anti-SYK (Ab-323) antibody produced in rabbit, affinity isolated antibody	SAB4300598-100UG
Anti-SYK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502899-100UG
Anti-SYK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502902-100UG
Anti-SYMPK antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411477-100UG
Monoclonal Anti-SYMPK antibody produced in mouse, clone 4C2, purified immunoglobulin, buffered aqueous solution	WH0008189M3-100UG
Anti-SYMPK (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102349-100UL
Anti-SYMPK (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102350-100UL
ANTI-SYN1 antibody produced in mouse, clone 1D10, purified immunoglobulin, buffered aqueous solution	SAB1412557-100UG
ANTI-SYN1 antibody produced in mouse, clone 3F12, purified immunoglobulin, buffered aqueous solution	SAB1412138-100UG
ANTI-SYN1 antibody produced in mouse, clone 3H6, purified immunoglobulin, buffered aqueous solution	SAB1412425-100UG

* Name	Catalog Number
ANTI-SYN1 antibody produced in mouse, clone 3E3, purified immunoglobulin, buffered aqueous solution	SAB1412529-100UG
Monoclonal Anti-SYN1 antibody produced in mouse, clone 4F6, purified immunoglobulin, buffered aqueous solution	SAB1404432-100UG
Monoclonal Anti-SYN1 antibody produced in mouse, clone 4H1, purified immunoglobulin, buffered aqueous solution	WH0006853M7-100UG
Anti-SYN1 (Ab-9) antibody produced in rabbit, affinity isolated antibody	SAB4300513-100UG
Anti-SYN2 antibody produced in rabbit, affinity isolated antibody	SAB4300852-100UL
Anti-SYN3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400311-50UG
Anti-SYN3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401420-100UG
Anti-Synapsin, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502905-100UG
Anti-Synapsin I antibody produced in rabbit, affinity isolated antibody, lyophilized powder	S193-10UG
Anti-Synapsin1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502903-100UG
Anti-Synapsin1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502904-100UG
Anti-Synapsin II antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	S2822-200UL S2822-100UL
Anti-Synapsin II (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	S2947-25UL S2947-200UL
Anti-phospho-Synapsin I (pSer <sup>9</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	S8067-100UL
Anti-phospho-Synapsin I (pSer <sup>603</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	S8192-100UL
Anti-Synaptogyrin 4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501009-100UG
Anti-Synaptogyrin 2/Cellugyrin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501008-100UG
Anti-Synaptophysin antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502906-100UG
Monoclonal Anti-Synaptophysin antibody produced in mouse, clone SVP-38, ascites fluid	S5768-.2ML
Anti-Synaptophysin antibody, Mouse monoclonal, clone SVP-38, purified from hybridoma cell culture	SAB4200544-200UL
Anti-Synaptophysin, Rabbit Monoclonal Antibody, clone SP11, tissue culture supernatant	SAB5500180-100UL
Anti-Synaptopodin (SE-19) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S9442-200UL
Anti-Synaptotagmin antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502907-100UG
Anti-Synaptotagmin antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S2177-.2ML
Anti-Synaptotagmin 7 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200160-25UL SAB4200160-200UL
Monoclonal Anti-Synaptotagmin-3 antibody produced in mouse, clone S278-19, purified immunoglobulin	SAB5200834-100UG
Monoclonal Anti-Synaptotagmin-6 antibody produced in mouse, clone S270-47, purified immunoglobulin	SAB5200816-100UG
Monoclonal Anti-Synaptotagmin-7 antibody produced in mouse, clone S275-14, purified immunoglobulin	SAB5200798-100UG
Monoclonal Anti-Synaptotagmin-9 antibody produced in mouse, clone S276-15, purified immunoglobulin	SAB5201014-100UG
Monoclonal Anti-Synaptotagmin-10 antibody produced in mouse, clone S269-73, purified immunoglobulin	SAB5200780-100UG



## 6: Life Science

### Antibodies

#### Monoclonal Anti-STAU1, (C-terminal) to Monoclonal Anti-TBL1XR1

* Name	Catalog Number
Monoclonal Anti-Synaptotagmin-6 - Atto 680 antibody produced in mouse, clone S270-47, purified immunoglobulin	SAB5200823-100UG
Monoclonal Anti-Synaptotagmin-7 - Atto 680 antibody produced in mouse, clone S275-14, purified immunoglobulin	SAB5200805-100UG
Monoclonal Anti-Synaptotagmin-9 - Atto 680 antibody produced in mouse, clone S276-15, purified immunoglobulin	SAB5201021-100UG
Monoclonal Anti-Synaptotagmin-10 - Atto 680 antibody produced in mouse, clone S269-73, purified immunoglobulin	SAB5200787-100UG
Monoclonal Anti-Synaptotagmin-12 - Atto 680 antibody produced in mouse, clone S277-7, purified immunoglobulin	SAB5201039-100UG
Monoclonal Anti-Synaptotagmin-3 - Atto 700 antibody produced in mouse, clone S278-19, purified immunoglobulin	SAB5200842-100UG
Monoclonal Anti-Synaptotagmin-6 - Atto 700 antibody produced in mouse, clone S270-47, purified immunoglobulin	SAB5200824-100UG
Monoclonal Anti-Synaptotagmin-7 - Atto 700 antibody produced in mouse, clone S275-14, purified immunoglobulin	SAB5200806-100UG
Monoclonal Anti-Synaptotagmin-9 - Atto 700 antibody produced in mouse, clone S276-15, purified immunoglobulin	SAB5201022-100UG
Monoclonal Anti-Synaptotagmin-10 - Atto 700 antibody produced in mouse, clone S269-73, purified immunoglobulin	SAB5200788-100UG
Monoclonal Anti-Synaptotagmin-12 - Atto 700 antibody produced in mouse, clone S277-7, purified immunoglobulin	SAB5201040-100UG
Monoclonal Anti-Synaptotagmin-3 - Biotin antibody produced in mouse, clone S278-19, purified immunoglobulin	SAB5200845-100UG
Monoclonal Anti-Synaptotagmin-6 - Biotin antibody produced in mouse, clone S270-47, purified immunoglobulin	SAB5200827-100UG
Monoclonal Anti-Synaptotagmin-7 - Biotin antibody produced in mouse, clone S275-14, purified immunoglobulin	SAB5200809-100UG
Monoclonal Anti-Synaptotagmin-9 - Biotin antibody produced in mouse, clone S276-15, purified immunoglobulin	SAB5201025-100UG
Monoclonal Anti-Synaptotagmin-10 - Biotin antibody produced in mouse, clone S269-73, purified immunoglobulin	SAB5200791-100UG
Monoclonal Anti-Synaptotagmin-12 - Biotin antibody produced in mouse, clone S277-7, purified immunoglobulin	SAB5201043-100UG
Monoclonal Anti-Synaptotagmin-3 - Fitc antibody produced in mouse, clone S278-19, purified immunoglobulin	SAB5200846-100UG
Monoclonal Anti-Synaptotagmin-6 - Fitc antibody produced in mouse, clone S270-47, purified immunoglobulin	SAB5200828-100UG
Monoclonal Anti-Synaptotagmin-7 - Fitc antibody produced in mouse, clone S275-14, purified immunoglobulin	SAB5200810-100UG
Monoclonal Anti-Synaptotagmin-9 - Fitc antibody produced in mouse, clone S276-15, purified immunoglobulin	SAB5201026-100UG
Monoclonal Anti-Synaptotagmin-10 - Fitc antibody produced in mouse, clone S269-73, purified immunoglobulin	SAB5200792-100UG
Monoclonal Anti-Synaptotagmin-12 - Fitc antibody produced in mouse, clone S277-7, purified immunoglobulin	SAB5201044-100UG
Monoclonal Anti-Synaptotagmin-3 - Hrp antibody produced in mouse, clone S278-19, purified immunoglobulin	SAB5200847-100UG
Monoclonal Anti-Synaptotagmin-6 - Hrp antibody produced in mouse, clone S270-47, purified immunoglobulin	SAB5200829-100UG

* Name	Catalog Number
Monoclonal Anti-Synaptotagmin-7 - Hrp antibody produced in mouse, clone S275-14, purified immunoglobulin	SAB5200811-100UG
Monoclonal Anti-Synaptotagmin-9 - Hrp antibody produced in mouse, clone S276-15, purified immunoglobulin	SAB5201027-100UG
Monoclonal Anti-Synaptotagmin-10 - Hrp antibody produced in mouse, clone S269-73, purified immunoglobulin	SAB5200793-100UG
Monoclonal Anti-Synaptotagmin-12 - Hrp antibody produced in mouse, clone S277-7, purified immunoglobulin	SAB5201045-100UG
Monoclonal Anti-Synaptotagmin-3 - Pe/Atto 594 antibody produced in mouse, clone S278-19, purified immunoglobulin	SAB5200848-100UG
Monoclonal Anti-Synaptotagmin-6 - Pe/Atto 594 antibody produced in mouse, clone S270-47, purified immunoglobulin	SAB5200830-100UG
Monoclonal Anti-Synaptotagmin-7 - Pe/Atto 594 antibody produced in mouse, clone S275-14, purified immunoglobulin	SAB5200812-100UG
Monoclonal Anti-Synaptotagmin-9 - Pe/Atto 594 antibody produced in mouse, clone S276-15, purified immunoglobulin	SAB5201028-100UG
Monoclonal Anti-Synaptotagmin-10 - Pe/Atto 594 antibody produced in mouse, clone S269-73, purified immunoglobulin	SAB5200794-100UG
Monoclonal Anti-Synaptotagmin-12 - Pe/Atto 594 antibody produced in mouse, clone S277-7, purified immunoglobulin	SAB5201046-100UG
Monoclonal Anti-Synaptotagmin-3 - Percp antibody produced in mouse, clone S278-19, purified immunoglobulin	SAB5200849-100UG
Monoclonal Anti-Synaptotagmin-6 - Percp antibody produced in mouse, clone S270-47, purified immunoglobulin	SAB5200831-100UG
Monoclonal Anti-Synaptotagmin-7 - Percp antibody produced in mouse, clone S275-14, purified immunoglobulin	SAB5200813-100UG
Monoclonal Anti-Synaptotagmin-9 - Percp antibody produced in mouse, clone S276-15, purified immunoglobulin	SAB5201029-100UG
Monoclonal Anti-Synaptotagmin-10 - Percp antibody produced in mouse, clone S269-73, purified immunoglobulin	SAB5200795-100UG
Monoclonal Anti-Synaptotagmin-12 - Percp antibody produced in mouse, clone S277-7, purified immunoglobulin	SAB5201047-100UG
Monoclonal Anti-Synaptotagmin-3 - Rpe antibody produced in mouse, clone S278-19, purified immunoglobulin	SAB5200850-100UG
Monoclonal Anti-Synaptotagmin-6 - Rpe antibody produced in mouse, clone S270-47, purified immunoglobulin	SAB5200832-100UG
Monoclonal Anti-Synaptotagmin-7 - Rpe antibody produced in mouse, clone S275-14, purified immunoglobulin	SAB5200814-100UG
Monoclonal Anti-Synaptotagmin-9 - Rpe antibody produced in mouse, clone S276-15, purified immunoglobulin	SAB5201030-100UG
Monoclonal Anti-Synaptotagmin-10 - Rpe antibody produced in mouse, clone S269-73, purified immunoglobulin	SAB5200796-100UG
Monoclonal Anti-Synaptotagmin-12 - Rpe antibody produced in mouse, clone S277-7, purified immunoglobulin	SAB5201048-100UG
Anti-phospho-Synaptotagmin (Ser <sup>309</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	S3821-1VL
Monoclonal Anti-Synaptotagmin-3 - Streptavidin antibody produced in mouse, clone S278-19, purified immunoglobulin	SAB5200851-100UG
Monoclonal Anti-Synaptotagmin-6 - Streptavidin antibody produced in mouse, clone S270-47, purified immunoglobulin	SAB5200833-100UG

**Antibodies**
**Monoclonal Anti-STAU1, (C-terminal) to Monoclonal Anti-TBL1XR1**

* Name	Catalog Number
Monoclonal Anti-Synaptotagmin-7 - Streptavidin antibody produced in mouse, clone S275-14, purified immunoglobulin	SAB5200815-100UG
Monoclonal Anti-Synaptotagmin-9 - Streptavidin antibody produced in mouse, clone S276-15, purified immunoglobulin	SAB5201031-100UG
Monoclonal Anti-Synaptotagmin-10 - Streptavidin antibody produced in mouse, clone S269-73, purified immunoglobulin	SAB5200797-100UG
Monoclonal Anti-Synaptotagmin-12 - Streptavidin antibody produced in mouse, clone S277-7, purified immunoglobulin	SAB5201049-100UG
Anti-Synaptotagmin antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502908-100UG
Anti-Synaptotagmin 7 (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200308-200UL
Anti-SYNC antibody produced in rabbit, affinity isolated antibody	SAB2107804-100UL
Anti-SYNC antibody produced in rabbit, affinity isolated antibody	SAB2107805-100UL
Anti-SynCAM antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S4945-200UL
ANTI-SYNCCI (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301139-400UL
Monoclonal Anti-SYNCRIP antibody produced in mouse, clone 2E10, purified immunoglobulin, buffered aqueous solution	SAB1403072-100UG
Anti-SYNCRIP (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV40640-100UG AV40640-100UL
Anti-SYNCRIP (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40641-100UL
Anti-Syndecan4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502721-100UG
Monoclonal Anti-SYNE1 antibody produced in mouse, clone 3G2, purified immunoglobulin, buffered aqueous solution	SAB1404967-100UG
Monoclonal Anti-SYNE2 antibody produced in mouse, clone 5E5, purified immunoglobulin, buffered aqueous solution	WH0023224M1-100UG
Anti-Syne2 [C3], C-term antibody produced in rabbit, affinity isolated antibody	SAB2702395-100UL
ANTI-SYNE3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303297-100UG SAB1303297-400UL
Anti-Synemin antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	S8950-25UL S8950-200UL
Anti-Synemin (N-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S9075-25UL S9075-200UL
Anti-Synemin (C-terminal region) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200138-25UL SAB4200138-200UL
Anti-SynGap antibody produced in rabbit, 1 mg/mL, affinity isolated antibody, buffered aqueous solution	S5437-100UG
Anti-SYNGAP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501766-100UG
Anti-SYNGAP1 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501893-100UG
Anti-SYNGR1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500175-100UG
SYNGR1 Blocking Peptide for SAB3500175	SBP3500175-0.05MG
Anti-SYNGR1 / SYNAPTOGYRIN 1 antibody produced in rabbit, affinity isolated antibody	SAB2900868-50UG
ANTI-SYNGR1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306811-400UL
Anti-SYNGR2 antibody produced in rabbit, affinity isolated antibody	AV46485-100UL
Anti-SYNGR2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500442-100UG

* Name	Catalog Number
Monoclonal Anti-SYNGR2 antibody produced in mouse, clone 5C3, purified immunoglobulin, buffered aqueous solution	WH0009144M1-100UG
SYNGR2 Blocking Peptide for SAB3500442	SBP3500442-0.05MG
Monoclonal Anti-SYNGR2, (C-terminal) antibody produced in mouse, clone 1G7, purified immunoglobulin, buffered aqueous solution	SAB1404681-100UG
Anti-SYNGR3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500174-100UG
Anti-SYNGR3 (206-220) antibody produced in rabbit, IgG fraction of antiserum	SAB1104400-200UL
SYNGR3 Blocking Peptide for SAB3500174	SBP3500174-0.05MG
Anti-SYNGR3 / SYNAPTOGYRIN 3 antibody produced in rabbit, affinity isolated antibody	SAB2900869-50UG
Anti-SYNGR4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500237-100UG
Anti-SYNGR4 (196-210) antibody produced in rabbit, IgG fraction of antiserum	SAB1101810-200UL
SYNGR4 Blocking Peptide for SAB3500237	SBP3500237-0.05MG
Anti-Synip (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	S1700-25UL S1700-200UL
Anti-SYNJ1 antibody produced in rabbit, affinity isolated antibody	SAB2102351-100UL
Monoclonal Anti-SYNJ1 antibody produced in mouse, clone 1A2, ascites fluid, buffered aqueous solution	SAB1404642-200UL
Monoclonal Anti-SYNJ1 antibody produced in mouse, clone 1A2, purified immunoglobulin, buffered aqueous solution	WH0008867M1-50UG
Anti-SYNJ2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409958-50UG
Anti-SYNJ2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411577-100UG
Anti-SYNJ2 (46-60) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S9948-200UL
Monoclonal Anti-SYNJ2 antibody produced in mouse, clone 2H8, purified immunoglobulin, buffered aqueous solution	WH0008871M2-100UG
Anti-SYNJ2 (1021-1035) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S0199-200UL
Anti-SYNJ2BP antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400613-50UG
Anti-SYNJ2BP (66-80) antibody produced in rabbit	SAB1102330-200UL
Anti-SYNJ2BP (96-110) antibody produced in rabbit	SAB1102331-200UL
Monoclonal Anti-SYNJ2, (C-terminal) antibody produced in mouse, clone 2B11, purified immunoglobulin, buffered aqueous solution	SAB1404643-100UG
Anti-Synphilin-1 antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	S5946-200UL
Anti-Synphilin-1 (C-terminal) antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	S6071-200UL
Anti-SYNPO antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500585-100UG
Anti-SYNPO2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500586-100UG
SYNPO2 Blocking Peptide for SAB3500586	SBP3500586-0.05MG
Anti-SYNPO2L antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500587-100UG
SYNPO2L Blocking Peptide for SAB3500587	SBP3500587-0.05MG
SYNPO Blocking Peptide for SAB3500585	SBP3500585-0.05MG
Anti-SYNPR antibody produced in rabbit, affinity isolated antibody	SAB2107396-100UL
Anti-Synpr antibody produced in rabbit, affinity isolated antibody	SAB4300668-100UG
Anti-SYNPR (221-235) antibody produced in rabbit, IgG fraction of antiserum	SAB1103289-200UL
Anti-SYNPR (246-260) antibody produced in rabbit, IgG fraction of antiserum	SAB1103290-200UL

## 6: Life Science

### Antibodies

#### Monoclonal Anti-STAU1, (C-terminal) to Monoclonal Anti-TBL1XR1

* Name	Catalog Number
Anti-Syntaphilin (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4617-100UG
Syntaphilin (AB1) Blocking Peptide for PRS4617	SBP4617-0.05MG
Anti-Syntaphilin (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4635-100UG
Syntaphilin (AB2) Blocking Peptide for PRS4635	SBP4635-0.05MG
Anti-Syntaxin 1 antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	S1172-.05ML S1172-.2ML
Anti-Syntaxin 3 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	S5547-.05ML S5547-.2ML
Anti-Syntaxin 4 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	S9924-.05ML S9924-.2ML
Anti-Syntaxin 7 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S4819-200UL
Anti-Syntaxin 8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S8945-200UL
Anti-Syntaxin 1A, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502894-100UG
Monoclonal Anti-Syntaxin antibody produced in mouse, clone HPC-1, ascites fluid	S0664-.2ML S0664-100UL
Monoclonal Anti-Syntaxin 6 antibody produced in mouse, ~2 mg/mL, clone 3D10, purified immunoglobulin, buffered aqueous solution	S9067-200UL
Anti-Syntaxin 1A, Rabbit Monoclonal Antibody, clone SP36, affinity isolated antibody	SAB5500181-100UL
Anti-Syntenin/SDCBP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501010-100UG
Anti-Syntrophin $\alpha$ 1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501011-100UG
Anti- $\alpha$ 1-Syntrophin (AG-17) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S4688-.2ML
Anti- $\alpha$ 1-Syntrophin (RA-16) antibody produced in rabbit, buffered aqueous solution, IgG fraction of antiserum	S4813-.2ML
Anti- $\alpha$ -Synuclein antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S3062-.2ML
Monoclonal Anti- $\alpha$ -Synuclein antibody produced in mouse, ~1 mg/mL, clone Syn211, purified immunoglobulin, buffered aqueous solution	S5566-200UL S5566-100UL
Anti-Synuclein-pan, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502831-100UG
Anti-Synuclein, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502828-100UG
Anti-Synuclein- $\alpha$ , C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502829-100UG
Anti-Synuclein- $\alpha$ , C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502830-100UG
Anti-Synuclein $\beta$ , C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502827-100UG
Anti-Synuclein $\gamma$ , C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502832-100UG
Anti-SYP antibody produced in rabbit, affinity isolated antibody	SAB2102352-100UL
Monoclonal Anti-SYP antibody produced in mouse, clone 3B3, purified immunoglobulin, buffered aqueous solution	WH0006855M1-100UG
Anti-SYPL1 antibody produced in rabbit, affinity isolated antibody	SAB2900853-50UG
Anti-SYPL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500080-100UG
SYPL1 Blocking Peptide for SAB3500080	SBP3500080-0.05MG
ANTI-SYPL1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307025-400UL

* Name	Catalog Number
Anti-SYPL2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500069-100UG
Anti-SYPL2 antibody produced in rabbit, affinity isolated antibody	SAB2900851-50UG
SYPL2 Blocking Peptide for SAB3500069	SBP3500069-0.05MG
Anti-SYS1 (1-11) antibody produced in rabbit, IgG fraction of antiserum	SAB1104824-200UL
Anti-SYS1 (139-150) antibody produced in rabbit, IgG fraction of antiserum	SAB1104823-200UL
ANTI-SYS1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302265-400UL
Anti-SYT1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501176-100UG
Anti-SYT1 antibody produced in rabbit, affinity isolated antibody	SAB2107391-100UL
Monoclonal Anti-SYT1 antibody produced in mouse, clone 1A6, purified immunoglobulin, buffered aqueous solution	WH0006857M5-100UG
Monoclonal Anti-SYT1 antibody produced in mouse, clone 8G11B10, ascites fluid	SAB5300361-100UL
Monoclonal Anti-SYT1 antibody produced in mouse, clone 3A5, purified immunoglobulin, buffered aqueous solution	SAB1404433-100UG
Anti-SYT10 (115-125) antibody produced in rabbit	SAB1104506-200UL
Anti-SYT10 (216-230) antibody produced in rabbit	SAB1104507-200UL
Anti-SYT11 antibody produced in rabbit, affinity isolated antibody	SAB2107397-100UL
Anti-SYT11 antibody produced in rabbit, affinity isolated antibody	SAB2107398-100UL
Anti-SYT11 (73-84) antibody produced in rabbit, IgG fraction of antiserum	SAB1105391-200UL
Monoclonal Anti-SYT11 antibody produced in mouse, clone 4E1, purified immunoglobulin, buffered aqueous solution	WH0023208M3-100UG
Anti-SYT11 (121-134) antibody produced in rabbit, IgG fraction of antiserum	SAB1105392-200UL
Anti-SYT12 antibody produced in rabbit, affinity isolated antibody	SAB2107403-100UL
Anti-SYT13 (62-75) antibody produced in rabbit, IgG fraction of antiserum	SAB1102133-200UL
Monoclonal Anti-SYT13 antibody produced in mouse, clone 1H3, purified immunoglobulin, 0.39 mg/mL	SAB1412869-100UG
Anti-SYT13 (401-415) antibody produced in rabbit, IgG fraction of antiserum	SAB1102134-200UL
Anti-SYT16 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408077-50UG
ANTI-SYT17(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305143-400UL
Anti-SYT1 (Ab-309) antibody produced in rabbit, affinity isolated antibody	SAB4300542-100UG
Anti-SYT1/SYT2 (Ab-202/199) antibody produced in rabbit, affinity isolated antibody	SAB4300543-100UG
Monoclonal Anti-SYT2 antibody produced in mouse, clone 1G10, purified immunoglobulin, buffered aqueous solution	WH0127833M1-100UG
Anti-SYT2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501383-100UG
Anti-SYT3 antibody produced in rabbit, affinity isolated antibody	SAB2102353-100UL
Anti-SYT3 antibody produced in rabbit, affinity isolated antibody	SAB4300810-100UL
Anti-SYT3 (556-568) antibody produced in rabbit, IgG fraction of antiserum	SAB1102713-200UL
Anti-SYT4 (71-84) antibody produced in rabbit, IgG fraction of antiserum	SAB1105406-200UL
Monoclonal Anti-SYT4 antibody produced in mouse, clone 5F8, purified immunoglobulin, buffered aqueous solution	WH0006860M4-100UG
Anti-SYT4 (107-118) antibody produced in rabbit, IgG fraction of antiserum	SAB1105407-200UL

**Antibodies**
**Monoclonal Anti-STAU1, (C-terminal) to Monoclonal Anti-TBL1XR1**

* Name	Catalog Number
Anti-Syt5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502087-100UG
Anti-SYT5 antibody produced in rabbit, affinity isolated antibody	SAB2107399-100UL
ANTI-SYT5 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304887-400UL
Anti-SYT6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700114-100UL
Anti-SYT6 antibody produced in rabbit, affinity isolated antibody	SAB4300971-100UL
ANTI-SYT6 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302159-400UL
Monoclonal Anti-SYT7 antibody produced in mouse, clone 4H4, purified immunoglobulin, 0.5 mg/mL	SAB1412773-100UG
ANTI-SYT8 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301439-400UL
Anti-SYT9 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1103585-200UL
Anti-SYT9 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502085-100UG
Anti-SYTL1 antibody produced in rabbit, affinity isolated antibody	SAB2107566-100UL
Anti-SYTL1 antibody produced in rabbit, affinity isolated antibody	SAB2107567-100UL
ANTI-SYTL1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304316-400UL
ANTI-SYTL2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303176-400UL
Anti-SYTL3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408200-50UG
Anti-SYTL4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503635-100UG
Anti-SYTL5 antibody produced in rabbit, affinity isolated antibody	SAB3500673-100UG
SYTL5 Blocking Peptide for SAB3500673	SBP3500673-0.05MG
Monoclonal Anti-SYVN1 antibody produced in mouse, clone 4H4, purified immunoglobulin, buffered aqueous solution	SAB1402641
Anti-SYVN1 (121-133) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S8949-200UL
Anti-SYVN1 (491-503) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	S9074-200UL
Anti-SYVN1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV43361-100UL
Anti-SYVN1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV43360-100UL
Anti-T antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406503-50UG
ANTI-T antibody produced in mouse, clone 5C6, purified immunoglobulin, buffered aqueous solution	SAB1412153-100UG
ANTI-T antibody produced in mouse, clone 5C10, purified immunoglobulin, buffered aqueous solution	SAB1412159-100UG
ANTI-T antibody produced in mouse, clone 5C8, purified immunoglobulin, buffered aqueous solution	SAB1412193-100UG
ANTI-T antibody produced in mouse, clone 5E11, purified immunoglobulin, buffered aqueous solution	SAB1412313-100UG
ANTI-T antibody produced in mouse, clone 6D3, purified immunoglobulin, buffered aqueous solution	SAB1412314-100UG
ANTI-T antibody produced in mouse, clone 1H1, purified immunoglobulin, buffered aqueous solution	SAB1412317-100UG
ANTI-T antibody produced in mouse, clone 5E12, purified immunoglobulin, buffered aqueous solution	SAB1412315-100UG
ANTI-T antibody produced in mouse, clone 2A12, purified immunoglobulin, buffered aqueous solution	SAB1412316-100UG
Monoclonal Anti-T antibody produced in mouse, clone 5H8, purified immunoglobulin, buffered aqueous solution	SAB1404434-100UG
Monoclonal Anti-T antibody produced in mouse, clone 5C5, purified immunoglobulin, buffered aqueous solution	WH0006862M2-100UG

* Name	Catalog Number
ANTI-T131L (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301731-400UL
ANTI-T150A (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302929-400UL
ANTI-T161A(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305971-400UL
Anti-T3JAM antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503206-100UG
Anti-T4S1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501795-100UG
ANTI-T4S4(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306075-400UL
Anti-TAAR1 antibody produced in rabbit, affinity isolated antibody	SAB2900498-50UG
Anti-TAAR1/TA1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900032-50UG
Anti-TAAR2 antibody produced in rabbit, affinity isolated antibody	SAB2900563-50UG
Anti-TAAR2 antibody produced in rabbit, affinity isolated antibody	SAB2900545-50UG
ANTI-TAAR2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306635-400UL
Anti-TAAR3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503609-100UG
Anti-TAAR3/GPR57 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900083-50UG
Anti-TAAR3/GPR57 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900084-50UG
Anti-TAAR5 antibody produced in rabbit, affinity isolated antibody	SAB2107418-100UL
Anti-TAAR5 antibody produced in rabbit, affinity isolated antibody	SAB2107419-100UL
Anti-TAAR5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900132-50UG
Anti-TAAR5 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700995-100UL
Anti-TAAR6 antibody produced in rabbit, affinity isolated antibody	SAB2900511-50UG
Anti-TAAR6 antibody produced in rabbit, affinity isolated antibody	SAB2900512-50UG
Anti-TAAR8 antibody produced in rabbit, affinity isolated antibody	SAB2900513-50UG
Anti-TAAR8 antibody produced in rabbit, affinity isolated antibody	SAB2900510-50UG
Anti-TAAR9 antibody produced in rabbit, affinity isolated antibody	SAB2900494-50UG
Anti-TAAR9 antibody produced in rabbit, affinity isolated antibody	SAB2900519-50UG
Anti-TAAR9/TA3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900043-50UG
ANTI-TAAR9(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305198-400UL
Anti-TAB1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3387-100UG
Anti-TAB1 antibody produced in rabbit, affinity isolated antibody	SAB4301002-100UL
TAB1 Blocking Peptide for PRS3387	SBP3387-0.05MG
Anti-TAB2 antibody produced in rabbit, affinity isolated antibody	SAB3500957-100UG
Monoclonal Anti-TAB2 antibody produced in mouse, clone 3B5, ascites fluid	SAB5300053-100UL
TAB2 Blocking Peptide for SAB3500957	SBP3500957-0.05MG
Anti-TAB3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500790-100UG
TAB3 Blocking Peptide for SAB3500790	SBP3500790-0.05MG
Anti-TAB3 / MAP3K7IP3 antibody produced in rabbit, affinity isolated antibody	SAB2900817-50UG

## 6: Life Science

### Antibodies

#### Monoclonal Anti-STAU1, (C-terminal) to Monoclonal Anti-TBL1XR1

* Name	Catalog Number
Anti-TAC1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408632-100UG
ANTI-TAC2N(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306446-400UL
Anti-TAC3 antibody produced in rabbit, affinity isolated antibody	SAB2102354-100UL
Monoclonal Anti-TAC3 antibody produced in mouse, clone 2D7, purified immunoglobulin, buffered aqueous solution	WH0006866M1-100UG
Monoclonal Anti-TAC3, (C-terminal) antibody produced in mouse, clone 1B2, purified immunoglobulin, buffered aqueous solution	SAB1404435-100UG
ANTI-TAC4 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302037-400UL
Anti-TACC1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502910-100UG
Anti-TACC2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701075-100UL
Anti-TACC2 (136-150) antibody produced in rabbit	SAB1104168-200UL
Anti-TACC2 (416-430) antibody produced in rabbit, IgG fraction of antiserum	SAB1104169-200UL
Anti-TACC3 antibody produced in rabbit, affinity isolated antibody	SAB2105813-100UL
Monoclonal Anti-TACC3 antibody produced in mouse, clone TACC3-A208, culture supernatant	SAB4100293-200UL
Monoclonal Anti-TACC3 antibody produced in mouse, clone TACC3-B208, culture supernatant	SAB4100294-200UL
Monoclonal Anti-TACC3 antibody produced in mouse, clone 6C4, purified immunoglobulin, buffered aqueous solution	WH0010460M2-50UG
Anti-TACC3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500103-100UG
Anti-TACD1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501796-100UG
Anti-TACD2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501794-100UG
Anti-TACE antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500367-100UG
TACE Blocking Peptide for SAB3500367	SBP3500367-0.05MG
Anti-Tachykinin Receptor 1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	T5950-50UL
Anti-Tachykinin Receptor 3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	T5825-50UL
Anti-TAC1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2395-100UG
TAC1 Blocking Peptide for PRS2395	SBP2395-0.05MG
ANTI-TACO1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305793-400UL
Anti-TACR1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501012-100UG
Monoclonal Anti-TACR1 antibody produced in mouse, clone 1F7, purified immunoglobulin, buffered aqueous solution	WH0006869M10-100UG
Anti-TACSTD1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400156-50UG
Anti-TACSTD1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400157-50UG
Anti-TACSTD1 (81-95) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100085-200UL
Anti-TACSTD1 (212-225) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100086-200UL
Anti-TACSTD2 (81-95) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100230-200UL
Anti-TACSTD2 (221-235) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100231-200UL

* Name	Catalog Number
Anti-TADA1L antibody produced in rabbit, affinity isolated antibody	SAB2102355-100UL
Monoclonal Anti-TADA2L antibody produced in mouse, clone 4A8-1A7, purified immunoglobulin, buffered aqueous solution	WH0006871M1-100UG
Anti-TADA2L (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102356-100UL
Anti-TADA2L (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102357-100UL
Anti-TADA3L antibody produced in rabbit, affinity isolated antibody	SAB2102358-100UL
Monoclonal Anti-TADA3L antibody produced in mouse, clone 3H3, purified immunoglobulin, buffered aqueous solution	SAB1402516-100UG
Anti-TADA3L (301-315) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T5454-200UL
Anti-TADA3L (86-100) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T5329-200UL
Anti-TADA3L (AB1) antibody produced in rabbit, affinity isolated antibody	AV38785-100UL
Anti-TADA3L (AB2) antibody produced in rabbit, affinity isolated antibody	AV38786-100UL
Anti-TADA3L (AB3) antibody produced in rabbit, affinity isolated antibody	AV31479-100UL
Monoclonal Anti-TAF1 antibody produced in mouse, clone 1E11, purified immunoglobulin, buffered aqueous solution	WH0006872M1-100UG
Monoclonal Anti-TAF1A antibody produced in mouse, clone 1F8, purified immunoglobulin, buffered aqueous solution	WH0009015M1-100UG
Monoclonal Anti-TAF1L antibody produced in mouse, clone 1E12, purified immunoglobulin, buffered aqueous solution	WH0138474M1-100UG
Monoclonal Anti-TAF6L antibody produced in mouse, clone 1C5, purified immunoglobulin, buffered aqueous solution	WH0010629M1-100UG
Monoclonal Anti-TAF7 antibody produced in mouse, clone 2C5, purified immunoglobulin, buffered aqueous solution	WH0006879M1-100UG
Anti-TAF1 antibody produced in rabbit, affinity isolated antibody	AV32473-100UL
Anti-TAF1 antibody produced in rabbit, affinity isolated antibody	SAB2102359-100UL
Anti-TAF10 antibody produced in rabbit, affinity isolated antibody	AV31426-100UL
Anti-TAF10 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411324-100UG
ANTI-TAF11 antibody produced in mouse, clone 3H5, purified immunoglobulin, buffered aqueous solution	SAB1412318-100UG
ANTI-TAF11 antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	SAB1412320-100UG
ANTI-TAF11 antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	SAB1412319-100UG
Anti-TAF11 antibody produced in rabbit, affinity isolated antibody	AV32136-100UL
Anti-TAF11 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411325-100UG
Monoclonal Anti-TAF11 antibody produced in mouse, clone 3E7, purified immunoglobulin, buffered aqueous solution	WH0006882M7-100UG
Monoclonal Anti-TAF11, (C-terminal) antibody produced in mouse, clone 3D3, purified immunoglobulin, buffered aqueous solution	SAB1404439-100UG
Anti-TAF12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406504-50UG
Anti-TAF12 antibody produced in rabbit, affinity isolated antibody	SAB2106227-100UL
Monoclonal Anti-TAF12 antibody produced in mouse, clone 1E10, purified immunoglobulin, buffered aqueous solution	SAB1402369-100UG
Anti-TAF13 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406505-50UG



## Antibodies

### Monoclonal Anti-STAU1, (C-terminal) to Monoclonal Anti-TBL1XR1

* Name	Catalog Number
Anti-TAF13 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411326-100UG
Anti-TAF13 antibody produced in rabbit, affinity isolated antibody	SAB2102360-100UL
Anti-TAF13 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502921-100UG
Monoclonal Anti-TAF13, (C-terminal) antibody produced in mouse, clone 2B3, purified immunoglobulin, buffered aqueous solution	SAB1402935-100UG
Anti-TAF15 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406646-50UG
Anti-TAF15 antibody produced in rabbit, IgG fraction of antiserum	AV30111-100UL
Anti-TAF15 antibody produced in rabbit, affinity isolated antibody	SAB2102361-100UL
Anti-TAF15 (AB1) antibody produced in rabbit, affinity isolated antibody	AV30112-100UL
Anti-TAF15 (AB2) antibody produced in rabbit, affinity isolated antibody	AV40467-100UL
Anti-TAF15 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503239-100UG
Anti-TAF1A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411599-100UG
Anti-TAF1A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503530-100UG
Anti-TAF1A (AB1) antibody produced in rabbit, affinity isolated antibody	AV100802-100UL
Anti-TAF1B antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400330-50UG
Anti-TAF1B antibody produced in rabbit, IgG fraction of antiserum	AV37289-100UL
Anti-TAF1B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411598-100UG
Anti-TAF1B antibody produced in rabbit, affinity isolated antibody	SAB2105338-100UL
Anti-TAF1C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406762-50UG
Anti-TAF1C antibody produced in rabbit, IgG fraction of antiserum	AV38668-100UL
Anti-TAF1C antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411597-100UG
Anti-TAF1C antibody produced in rabbit, affinity isolated antibody	SAB2102362-100UL
Anti-TAF1C antibody produced in rabbit, affinity isolated antibody	SAB2106498-100UL
Monoclonal Anti-TAF1C, (C-terminal) antibody produced in mouse, clone 3E6, purified immunoglobulin, buffered aqueous solution	SAB1402441-100UG
Anti-TAF1D (211-225) antibody produced in rabbit, IgG fraction of antiserum	SAB1104440-200UL
ANTI-TAF1D (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301153-400UL
Anti-TAF1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502916-100UG
Monoclonal Anti-TAF1, (C-terminal) antibody produced in mouse, clone 1G9, purified immunoglobulin, buffered aqueous solution	SAB1404436-100UG
Anti-TAF2 antibody produced in rabbit, affinity isolated antibody	SAB2102363-100UL
ANTI-TAF2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305444-400UL
Anti-TAF3 antibody produced in rabbit, affinity isolated antibody	SAB2102364-100UL
Anti-TAF3 antibody produced in rabbit, affinity isolated antibody	SAB4300787-100UL
ANTI-TAF3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304352-400UL
Anti-TAF4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502918-100UG

* Name	Catalog Number
Anti-TAF4 antibody produced in rabbit, affinity isolated antibody	SAB2102365-100UL
ANTI-TAF4B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304886-400UL
Anti-TAF5L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407333-50UG
Anti-TAF5L antibody produced in rabbit, IgG fraction of antiserum	AV32566-100UL
Anti-TAF5L antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501194-100UG
Monoclonal Anti-TAF5L antibody produced in mouse, clone 1C5, purified immunoglobulin, buffered aqueous solution	WH0027097M1-50UG
Monoclonal Anti-TAF5L, (N-terminal) antibody produced in mouse, clone 1C5, ascites fluid, buffered aqueous solution	SAB1405029-200UL
Anti-TAF5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502919-100UG
Anti-TAF6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411323-100UG
Anti-TAF6 antibody produced in rabbit, affinity isolated antibody	SAB2102366-100UL
Anti-TAF6 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV38652-100UL
Anti-TAF6 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV34693-100UL
Anti-TAF6L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408782-50UG
Anti-TAF6L antibody produced in rabbit, IgG fraction of antiserum	AV38801-100UL
Anti-TAF6L antibody produced in rabbit, affinity isolated antibody	SAB2106230-100UL
Anti-TAF6L, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500139-100UG
Anti-TAF7 antibody produced in rabbit, IgG fraction of antiserum	AV100967-100UL
Monoclonal Anti-TAF7 antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	SAB1404438-100UG
Anti-TAF7L antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501955-100UG
Monoclonal Anti-TAF7L antibody produced in mouse, clone 3E10, purified immunoglobulin, buffered aqueous solution	SAB1401725-100UG
Anti-TAF7L (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV37402-100UL
Anti-TAF7L (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV37923-100UL
Anti-TAF8 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410223-100UG
Anti-TAF8 antibody produced in rabbit, affinity isolated antibody	SAB2106983-100UL
Anti-TAF9 antibody produced in rabbit, affinity isolated antibody	AV34551-100UL
Anti-TAF9B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407507-50UG
Anti-TAF9B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401703-100UG
ANTI-TAF9(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306769-400UL
Anti-Tafazzin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501013-100UG
Monoclonal Anti-S Tag antibody produced in mouse, clone GT727, affinity isolated antibody	SAB2702227-100UL
Monoclonal Anti-S Tag antibody produced in mouse, clone GT247, affinity isolated antibody	SAB2702204-100UL
Anti-TAGAP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408260-50UG
Anti-TAGAP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401971-100UG

## 6: Life Science

### Antibodies

Monoclonal Anti-STAU1, (C-terminal) to Monoclonal Anti-TBL1XR1

* Name	Catalog Number
Anti-TAGLN antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501014-100UG
Anti-TAGLN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409716-50UG
Anti-Tagln antibody produced in rabbit, affinity isolated antibody	SAB2702405-100UL
Anti-TAGLN antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408633-100UG
Anti-TAGLN antibody produced in rabbit, affinity isolated antibody	SAB2106805-100UL
Monoclonal Anti-TAGLN antibody produced in mouse, clone 1E2, purified immunoglobulin, buffered aqueous solution	SAB1400272-100UG
Monoclonal Anti-TAGLN antibody produced in mouse	SAB4100413-200UL
Monoclonal Anti-TAGLN antibody produced in mouse, clone 4B11, purified immunoglobulin, buffered aqueous solution	SAB1409715-100UG
Monoclonal Anti-TAGLN antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	SAB1404437-100UG
Anti-TAGLN2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700506-100UL
ANTI-TAGLN2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304859-100UG SAB1304859-400UL
Anti-TAGLN3 antibody produced in rabbit, affinity isolated antibody	SAB2107057-100UL
Anti-TAGLN3 (19-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1105367-200UL
Monoclonal Anti-TAGLN3 antibody produced in mouse, clone 1D2, purified immunoglobulin, buffered aqueous solution	WH0029114M1-100UG
Anti-TAGLN3 (146-160) antibody produced in rabbit, IgG fraction of antiserum	SAB1105368-200UL
Anti-TAIP-12/FAM130A1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501015-100UG
Anti-Tak1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700063-100UL
Anti-TAK1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500369-100UG
Anti-TAK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502922-100UG
Anti-TAK1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T7824-200UG
TAK1 Blocking Peptide for SAB3500369	SBP3500369-0.05MG
ANTI-TAK1L(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305881-400UL
Anti-TAK1/MAP3K7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501016-100UG
ANTI-TAK1(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305414-400UL
Anti-TAL1 antibody produced in rabbit, affinity isolated antibody	SAB2102367-100UL
Anti-TAL1 antibody produced in rabbit, affinity isolated antibody	SAB2107857-100UL
Anti-TAL1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV100970-100UL
Anti-TAL2 antibody produced in rabbit, affinity isolated antibody	SAB2102368-100UL
Anti-TAL2 antibody produced in rabbit, affinity isolated antibody	SAB2105286-100UL
Monoclonal Anti-TAL2 antibody produced in mouse, clone 1G6, purified immunoglobulin, buffered aqueous solution	WH0006887M1-100UG
Anti-Tal (CS-15) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	T1075-200UL
Anti-TALDO1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400273-50UG
Anti-TALDO1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411327-100UG

* Name	Catalog Number
Anti-TALDO1 (31-45) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100646-200UL
Anti-TALDO1 (291-305) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100647-200UL
Anti-Tal (FQ-17) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	T1200-200UL
Anti-Talin-2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22654-50UG
Monoclonal Anti-Talin antibody produced in mouse, ~1.0 mg/mL, clone TA205, purified immunoglobulin, buffered aqueous solution	SAB4200041-200UL
Monoclonal Anti-Talin antibody produced in mouse, clone 8d4, ascites fluid	T3287-.2ML T3287-100UL
Anti-Talin antibody, Mouse monoclonal, clone 8D4, purified from hybridoma cell culture	SAB4200694-100UL
Anti-TALL-2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503466-100UG
Anti-TAL-1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502924-100UG
Anti-TANK antibody produced in rabbit, affinity isolated antibody	AV38420-100UL
Anti-TANK antibody produced in rabbit, affinity isolated antibody	SAB2102369-100UL
Anti-TANK (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3877-100UG
Anti-TANK (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900286-50UG
TANK (AB1) Blocking Peptide for PRS3877	SBP3877-0.05MG
Anti-TANK (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3879-100UG
Anti-TANK (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900392-50UG
TANK (AB2) Blocking Peptide for PRS3879	SBP3879-0.05MG
Anti-TAOK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502515-100UG
Monoclonal Anti-TAOK1 antibody produced in mouse, clone 4E12, purified immunoglobulin, buffered aqueous solution	WH0057551M1-100UG
Monoclonal Anti-TAOK2 antibody produced in mouse, clone 3A12, purified immunoglobulin, buffered aqueous solution	SAB1404706-100UG
Monoclonal Anti-TAOK2 antibody produced in mouse, clone 2F4, purified immunoglobulin, buffered aqueous solution	SAB1409999-100UG
Monoclonal Anti-TAOK2 antibody produced in mouse, clone 2E2, purified immunoglobulin, buffered aqueous solution	WH0009344M3-50UG
Anti-TAOK2 (421-435) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T5577-200UL
Anti-TAOK2 (976-990) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T5827-200UL
Monoclonal Anti-TAOK3 antibody produced in mouse, clone 3B2, purified immunoglobulin, buffered aqueous solution	SAB1409413-100UG
Monoclonal Anti-TAOK3 antibody produced in mouse, clone 2B8, purified immunoglobulin, buffered aqueous solution	SAB1409414-100UG
Monoclonal Anti-TAOK3 antibody produced in mouse, clone 1D8, purified immunoglobulin, buffered aqueous solution	SAB1409415-100UG
Monoclonal Anti-TAOK3 antibody produced in mouse, clone 4C12, purified immunoglobulin, buffered aqueous solution	WH0051347M3-100UG
Anti-TAOK3 (446-460) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T5952-200UL
Monoclonal Anti-TAOK3, (C-terminal) antibody produced in mouse, clone 1D2, ascites fluid, buffered aqueous solution	SAB1405092-200UL
Monoclonal Anti-TAP antibody produced in mouse, ~1.5 mg/mL, clone 53H8, purified immunoglobulin, buffered aqueous solution	T1076-200UL

## Antibodies

### Monoclonal Anti-STAU1, (C-terminal) to Monoclonal Anti-TBL1XR1

* Name	Catalog Number
Anti-TAP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501756-100UG
Anti-TAP1 antibody produced in rabbit, affinity isolated antibody	SAB2102370-100UL
Monoclonal Anti-TAP1 antibody produced in mouse, clone 3D10, purified immunoglobulin, buffered aqueous solution	SAB1404441-100UG
Monoclonal Anti-TAP1 antibody produced in mouse, clone 2B4, purified immunoglobulin, buffered aqueous solution	WH0006890M1-100UG
Anti-TAP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408634-100UG
Anti-TAPBP antibody produced in rabbit, affinity isolated antibody	AV45437-100UL
Anti-TAPBPL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409480-50UG
Anti-TAPBPL antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411028-100UG
Anti-TAPBPL antibody produced in rabbit, affinity isolated antibody	SAB2106770-100UL
Anti-TAPBPL (21-34) antibody produced in rabbit, IgG fraction of antiserum	SAB1105375-200UL
Monoclonal Anti-TAPBPL antibody produced in mouse, clone 6E3, purified immunoglobulin, buffered aqueous solution	WH0055080M2-100UG
Anti-TAPBP, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105634-100UL
ANTI-TAPT1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301658-400UL
Anti-TARBP2, ~1.0 mg/mL, affinity isolated antibody	SAB4200111-25UL SAB4200111-200UL
Anti-TARBP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406507-50UG
Anti-TARBP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411328-100UG
Anti-TARBP2 antibody produced in rabbit, IgG fraction of antiserum	AV40512-100UL
Monoclonal Anti-TARBP2 antibody produced in mouse, clone 2H1, purified immunoglobulin, buffered aqueous solution	SAB1404442-100UG
Anti-TARDBP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501017-100UG
Anti-tardbp antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701655-100UL
Monoclonal Anti-TARDBP antibody produced in mouse, clone 1B4-B1, purified immunoglobulin, buffered aqueous solution	SAB1404973-100UG
Monoclonal Anti-TARDBP antibody produced in mouse, clone 2E2-D3, purified immunoglobulin, buffered aqueous solution	WH0023435M1-100UG
Anti-TARDBP (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102371-100UL
Anti-TARDBP (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV38941-100UL
Anti-TARDBP (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102372-100UL
Anti-TARDBP (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38942-100UL
Anti-TARP antibody produced in rabbit, affinity isolated antibody	SAB2107578-100UL
Monoclonal Anti-Tarp antibody produced in mouse, clone S245-36, purified immunoglobulin	SAB5200762-100UG
Monoclonal Anti-Tarp - Alkaline Phosphatase antibody produced in mouse, clone S245-1, purified immunoglobulin	SAB5200753-100UG
Monoclonal Anti-Tarp - Apc antibody produced in mouse, clone S245-1, purified immunoglobulin	SAB5200754-100UG
Monoclonal Anti-Tarp - Atto 390 antibody produced in mouse, clone S245-1, purified immunoglobulin	SAB5200745-100UG
Monoclonal Anti-Tarp - Atto 488 antibody produced in mouse, clone S245-1, purified immunoglobulin	SAB5200746-100UG

* Name	Catalog Number
Monoclonal Anti-Tarp - Atto 565 antibody produced in mouse, clone S245-1, purified immunoglobulin	SAB5200747-100UG
Monoclonal Anti-Tarp - Atto 594 antibody produced in mouse, clone S245-1, purified immunoglobulin	SAB5200748-100UG
Monoclonal Anti-Tarp - Atto 633 antibody produced in mouse, clone S245-1, purified immunoglobulin	SAB5200749-100UG
Monoclonal Anti-Tarp - Atto 655 antibody produced in mouse, clone S245-1, purified immunoglobulin	SAB5200750-100UG
Monoclonal Anti-Tarp - Atto 680 antibody produced in mouse, clone S245-1, purified immunoglobulin	SAB5200751-100UG
Monoclonal Anti-Tarp - Atto 700 antibody produced in mouse, clone S245-1, purified immunoglobulin	SAB5200752-100UG
Monoclonal Anti-Tarp - Biotin antibody produced in mouse, clone S245-1, purified immunoglobulin	SAB5200755-100UG
Monoclonal Anti-Tarp - Fc antibody produced in mouse, clone S245-1, purified immunoglobulin	SAB5200756-100UG
Monoclonal Anti-Tarp Gamma2/Stargazin antibody produced in mouse, clone S245-1, purified immunoglobulin	SAB5200744-100UG
Monoclonal Anti-Tarp Gamma2/4/8 (Stargazin) - Alkaline Phosphatase antibody produced in mouse, clone S245-36, purified immunoglobulin	SAB5200771-100UG
Monoclonal Anti-Tarp Gamma2/4/8 (Stargazin) - Apc antibody produced in mouse, clone S245-36, purified immunoglobulin	SAB5200772-100UG
Monoclonal Anti-Tarp Gamma2/4/8 (Stargazin) - Atto 390 antibody produced in mouse, clone S245-36, purified immunoglobulin	SAB5200763-100UG
Monoclonal Anti-Tarp Gamma2/4/8 (Stargazin) - Atto 488 antibody produced in mouse, clone S245-36, purified immunoglobulin	SAB5200764-100UG
Monoclonal Anti-Tarp Gamma2/4/8 (Stargazin) - Atto 565 antibody produced in mouse, clone S245-36, purified immunoglobulin	SAB5200765-100UG
Monoclonal Anti-Tarp Gamma2/4/8 (Stargazin) - Atto 594 antibody produced in mouse, clone S245-36, purified immunoglobulin	SAB5200766-100UG
Monoclonal Anti-Tarp Gamma2/4/8 (Stargazin) - Atto 633 antibody produced in mouse, clone S245-36, purified immunoglobulin	SAB5200767-100UG
Monoclonal Anti-Tarp Gamma2/4/8 (Stargazin) - Atto 655 antibody produced in mouse, clone S245-36, purified immunoglobulin	SAB5200768-100UG
Monoclonal Anti-Tarp Gamma2/4/8 (Stargazin) - Atto 680 antibody produced in mouse, clone S245-36, purified immunoglobulin	SAB5200769-100UG
Monoclonal Anti-Tarp Gamma2/4/8 (Stargazin) - Atto 700 antibody produced in mouse, clone S245-36, purified immunoglobulin	SAB5200770-100UG
Monoclonal Anti-Tarp Gamma2/4/8 (Stargazin) - Biotin antibody produced in mouse, clone S245-36, purified immunoglobulin	SAB5200773-100UG
Monoclonal Anti-Tarp Gamma2/4/8 (Stargazin) - Fc antibody produced in mouse, clone S245-36, purified immunoglobulin	SAB5200774-100UG
Monoclonal Anti-Tarp Gamma2/4/8 (Stargazin) - Hrp antibody produced in mouse, clone S245-36, purified immunoglobulin	SAB5200775-100UG
Monoclonal Anti-Tarp Gamma2/4/8 (Stargazin) - Pe/Atto 594 antibody produced in mouse, clone S245-36, purified immunoglobulin	SAB5200776-100UG
Monoclonal Anti-Tarp Gamma2/4/8 (Stargazin) - Percp antibody produced in mouse, clone S245-36, purified immunoglobulin	SAB5200777-100UG
Monoclonal Anti-Tarp Gamma2/4/8 (Stargazin) - Rpe antibody produced in mouse, clone S245-36, purified immunoglobulin	SAB5200778-100UG
Monoclonal Anti-Tarp Gamma2/4/8 (Stargazin) - Streptavidin antibody produced in mouse, clone S245-36, purified immunoglobulin	SAB5200779-100UG
Monoclonal Anti-Tarp - Hrp antibody produced in mouse, clone S245-1, purified immunoglobulin	SAB5200757-100UG
Monoclonal Anti-Tarp - Pe/Atto 594 antibody produced in mouse, clone S245-1, purified immunoglobulin	SAB5200758-100UG

## 6: Life Science

### Antibodies

#### Monoclonal Anti-STAU1, (C-terminal) to Monoclonal Anti-TBL1XR1

* Name	Catalog Number
Monoclonal Anti-Tarp - Percp antibody produced in mouse, clone S245-1, purified immunoglobulin	SAB5200759-100UG
Monoclonal Anti-Tarp - Rpe antibody produced in mouse, clone S245-1, purified immunoglobulin	SAB5200760-100UG
Monoclonal Anti-Tarp - Streptavidin antibody produced in mouse, clone S245-1, purified immunoglobulin	SAB5200761-100UG
Anti-TARS antibody produced in rabbit, IgG fraction of antiserum	AV46359-100UG AV46359-100UL
Anti-TARS antibody produced in rabbit	SAB2702096-100UL
Monoclonal Anti-TARS antibody produced in mouse, clone 1A9, purified immunoglobulin, buffered aqueous solution	WH0006897M1-100UG
Anti-TARS2 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300966-100UG
Anti-TARSL1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400714-50UG
ANTI-TARSL2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302204-400UL
ANTI-TARSL2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301116-400UL
ANTI-TAS1R1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304378-400UL
Anti-TAS1R1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700382-100UL
Anti-TAS1R1 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700535-100UL
Anti-TAS1R2 antibody produced in rabbit, affinity isolated antibody	SAB2900496-50UG
Anti-TAS1R2/GPR71 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501018-100UG
ANTI-TAS1R2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304379-400UL
Anti-TAS1R3 antibody produced in rabbit, affinity isolated antibody	SAB2900597-50UG
Anti-TAS1R3 antibody produced in rabbit, affinity isolated antibody	SAB2900598-50UG
Anti-TAS1R3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503300-100UG
ANTI-TAS1R3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304354-100UG SAB1304354-400UL
Anti-TAS2R10 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502088-100UG
ANTI-TAS2R10 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306834-400UL
Monoclonal Anti-TAS2R10, (N-terminal) antibody produced in mouse, clone 4C10, purified immunoglobulin, buffered aqueous solution	SAB1403223-100UG
Anti-TAS2R13 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502087-100UG
ANTI-TAS2R13 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304612-400UL
Anti-TAS2R14 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502089-100UG
Anti-TAS2R16 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502083-100UG
ANTI-TAS2R1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304614-400UL
Anti-TAS2R1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502084-100UG
Anti-TAS2R20 (248-259) antibody produced in rabbit	SAB1104833-200UL
Anti-TAS2R20 (298-308) antibody produced in rabbit	SAB1104832-200UL
Anti-TAS2R3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502082-100UG
ANTI-TAS2R31 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302030-100UG SAB1302030-400UL
ANTI-TAS2R38 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302680-400UL
Anti-TAS2R39 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501096-100UG

* Name	Catalog Number
ANTI-TAS2R3(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305243-400UL
ANTI-TAS2R41(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305843-400UL
ANTI-TAS2R43 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306721-400UL
Anti-TAS2R49 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501097-100UG
Anti-TAS2R49 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410486-100UG
Anti-TAS2R7 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502086-100UG
ANTI-TAS2R7 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304613-400UL
Anti-TAS2R8 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502085-100UG
ANTI-TAS2R9 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302455-400UL
Monoclonal Anti-Task1 Potassium Channel antibody produced in mouse, clone S374-48, purified immunoglobulin	SAB5201644-100UG
Monoclonal Anti-Task1 Potassium Channel - Alkaline Phosphatase antibody produced in mouse, clone S374-48, purified immunoglobulin	SAB5201653-100UG
Monoclonal Anti-Task1 Potassium Channel - Apc antibody produced in mouse, clone S374-48, purified immunoglobulin	SAB5201654-100UG
Monoclonal Anti-Task1 Potassium Channel - Atto 390 antibody produced in mouse, clone S374-48, purified immunoglobulin	SAB5201645-100UG
Monoclonal Anti-Task1 Potassium Channel - Atto 488 antibody produced in mouse, clone S374-48, purified immunoglobulin	SAB5201646-100UG
Monoclonal Anti-Task1 Potassium Channel - Atto 565 antibody produced in mouse, clone S374-48, purified immunoglobulin	SAB5201647-100UG
Monoclonal Anti-Task1 Potassium Channel - Atto 594 antibody produced in mouse, clone S374-48, purified immunoglobulin	SAB5201648-100UG
Monoclonal Anti-Task1 Potassium Channel - Atto 633 antibody produced in mouse, clone S374-48, purified immunoglobulin	SAB5201649-100UG
Monoclonal Anti-Task1 Potassium Channel - Atto 655 antibody produced in mouse, clone S374-48, purified immunoglobulin	SAB5201650-100UG
Monoclonal Anti-Task1 Potassium Channel - Atto 680 antibody produced in mouse, clone S374-48, purified immunoglobulin	SAB5201651-100UG
Monoclonal Anti-Task1 Potassium Channel - Atto 700 antibody produced in mouse, clone S374-48, purified immunoglobulin	SAB5201652-100UG
Monoclonal Anti-Task1 Potassium Channel - Biotin antibody produced in mouse, clone S374-48, purified immunoglobulin	SAB5201655-100UG
Monoclonal Anti-Task1 Potassium Channel - Ftc antibody produced in mouse, clone S374-48, purified immunoglobulin	SAB5201656-100UG
Monoclonal Anti-Task1 Potassium Channel - Hrp antibody produced in mouse, clone S374-48, purified immunoglobulin	SAB5201657-100UG
Monoclonal Anti-Task1 Potassium Channel - Pe/Atto 594 antibody produced in mouse, clone S374-48, purified immunoglobulin	SAB5201658-100UG
Monoclonal Anti-Task1 Potassium Channel - Percp antibody produced in mouse, clone S374-48, purified immunoglobulin	SAB5201659-100UG
Monoclonal Anti-Task1 Potassium Channel - Rpe antibody produced in mouse, clone S374-48, purified immunoglobulin	SAB5201660-100UG
Monoclonal Anti-Task1 Potassium Channel - Streptavidin antibody produced in mouse, clone S374-48, purified immunoglobulin	SAB5201661-100UG

## Antibodies

### Monoclonal Anti-STAU1, (C-terminal) to Monoclonal Anti-TBL1XR1

* Name	Catalog Number
Monoclonal Anti-TASP1 antibody produced in mouse, clone 3E10, purified immunoglobulin, buffered aqueous solution	SAB1403295-100UG
Anti-TASP1 (206-219) antibody produced in rabbit, IgG fraction of antiserum	SAB1102573-200UL
Anti-TASP1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300179-100UG
Anti-TASP1 N-term antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300529-100UG
Anti-TAT antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW10817F-50UG
Anti-TAT antibody produced in rabbit, affinity isolated antibody	SAB2106810-100UL
ANTI-TAT (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303103-100UG SAB1303103-400UL
Anti-TATDN1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700339-100UL
ANTI-TATDN1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304350-400UL
Anti-TATDN3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700930-100UL
Anti-TATDN3 (221-235) antibody produced in rabbit, IgG fraction of antiserum	SAB1103208-200UL
Anti-TAU antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501829-100UG
Anti-TAU antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501828-100UG
Anti-TAU antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501827-100UG
Anti-TAU antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501821-100UG
Anti-TAU antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501831-100UG
Anti-TAU antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501832-100UG
Anti- $\tau$ (Tau) antibody produced in rabbit, whole antiserum	T6402-.2ML T6402-1ML
Monoclonal Anti- $\tau$ (Tau) antibody produced in mouse, clone TAU-2, ascites fluid	T5530-.2ML
Anti-Tau antibody, Mouse monoclonal, clone Tau46, purified from hybridoma cell culture	T9450-200UL T9450-100UL
ANTI-TAU (MAPT) (S720) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306682-400UL
Anti-phospho-Tau (pSer <sup>199</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	T8444-1VL
Anti-phospho-Tau (pSer <sup>199/202</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	T6819-1VL
Anti-phospho-Tau (pSer <sup>262</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	T7569-1VL
Anti-phospho-Tau (pSer <sup>396</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	T7319-1VL
Anti-phospho-Tau (pSer <sup>404</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	T7444-1VL
Anti-phospho-Tau (pThr <sup>205</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	T6694-1VL
Anti-phospho-Tau (pThr <sup>212</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	T6944
Anti-phospho-Tau (pThr <sup>231</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	T7194-1VL
Anti-Tau, Rabbit Monoclonal Antibody, clone SP70, affinity isolated antibody	SAB5500182-100UL
Anti-TAU, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501822-100UG

* Name	Catalog Number
Anti-TAU, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501823-100UG
Anti-TAU, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501824-100UG
ANTI-TAU(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306711-40TST SAB1306711-400UL
Anti-TAU, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501825-100UG
Anti-TAU, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501830-100UG
Anti-TAU, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501826-100UG
Anti-14-3-3 TAU/YWHAQ antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2500002-100UG
Anti-TAX1BP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411581-100UG
Monoclonal Anti-TAX1BP1 antibody produced in mouse, clone 2C3, purified immunoglobulin, buffered aqueous solution	WH0008887M1-100UG
Anti-TAX1BP3 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1105649-200UL
Monoclonal Anti-TAX1BP3 antibody produced in mouse, clone 1H5, purified immunoglobulin, buffered aqueous solution	SAB1405068-100UG
Monoclonal Anti-TAX1BP3 antibody produced in mouse, clone 4A10, purified immunoglobulin, buffered aqueous solution	WH0030851M1-100UG
Anti-TAX1BP3 (86-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1105650-200UL
Anti-TAZ antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	T4077-100UG
Anti-TAZ antibody produced in rabbit, affinity isolated antibody	SAB4300644-100UG
Monoclonal Anti-TAZ antibody produced in mouse, clone 3A11, purified immunoglobulin, buffered aqueous solution	SAB1409719-100UG
Monoclonal Anti-TAZ antibody produced in mouse, clone 1A4, purified immunoglobulin, buffered aqueous solution	SAB1409720-100UG
Monoclonal Anti-TAZ antibody produced in mouse, clone 3C10, purified immunoglobulin, buffered aqueous solution	SAB1409721-100UG
Monoclonal Anti-TAZ antibody produced in mouse, clone 1E5, purified immunoglobulin, buffered aqueous solution	SAB1409722-100UG
Monoclonal Anti-TAZ antibody produced in mouse, clone 1B10, purified immunoglobulin, buffered aqueous solution	WH0006901M12-100UG
Monoclonal Anti-TAZ antibody produced in mouse, clone 3A12, purified immunoglobulin, buffered aqueous solution	SAB1409717-100UG
Monoclonal Anti-TAZ antibody produced in mouse, clone 1F11, purified immunoglobulin, buffered aqueous solution	SAB1404443-100UG
Monoclonal Anti-TAZ antibody produced in mouse, clone 2B3, purified immunoglobulin, buffered aqueous solution	SAB1409718-100UG
ANTI-TBB1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306542-400UL
MONOCLONAL ANTI-TBB1 antibody produced in mouse, clone 86CT4.4.4, IgG fraction of antiserum, buffered aqueous solution	SAB1305568-400UL
ANTI-TBB1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306214-400UL
MONOCLONAL ANTI-TBB5 antibody produced in mouse, clone 87CT59.3.7, IgG fraction of antiserum, buffered aqueous solution	SAB1305556-400UL SAB1305556-40TST
ANTI-TBB8B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301761-400UL

## 6: Life Science

### Antibodies

Monoclonal Anti-STAU1, (C-terminal) to Monoclonal Anti-TBL1XR1

* Name	Catalog Number
ANTI-TBC14 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306200-400UL
Anti-TBC1D1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407187-50UG
Anti-TBC1D1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4231-100UG
Anti-TBC1D1 antibody produced in rabbit, affinity isolated antibody	SAB2102373-100UL
Anti-TBC1D1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900287-50UG
Anti-TBC1D10A antibody produced in rabbit, affinity isolated antibody	SAB2107550-100UL
Anti-TBC1D10A antibody produced in rabbit, affinity isolated antibody	SAB2107551-100UL
Anti-TBC1D10B antibody produced in rabbit, IgG fraction of antiserum	AV34521-100UL
Anti-TBC1D10B antibody produced in rabbit, affinity isolated antibody	SAB2102374-100UL
Anti-TBC1D10C (126-138) antibody produced in rabbit, IgG fraction of antiserum	SAB1103598-200UL
Anti-TBC1D13 (106-120) antibody produced in rabbit, IgG fraction of antiserum	SAB1102221-200UL
Anti-TBC1D13 (176-188) antibody produced in rabbit, IgG fraction of antiserum	SAB1102222-200UL
Anti-TBC1D14 (141-155) antibody produced in rabbit, IgG fraction of antiserum	SAB1102238-200UL
Anti-TBC1D14 (281-295) antibody produced in rabbit, IgG fraction of antiserum	SAB1102239-200UL
Anti-TBC1D15 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701508-100UL
Anti-TBC1D15 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701509-100UL
Anti-TBC1D16 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408289-50UG
Anti-TBC1D1 (631-645) antibody produced in rabbit, IgG fraction of antiserum	SAB1101336-200UL
Anti-TBC1D16, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105468-100UL
Anti-TBC1D1 (816-830) antibody produced in rabbit, IgG fraction of antiserum	SAB1101337-200UL
Anti-TBC1D19 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407651-50UG
Anti-TBC1D19 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1102258-200UL
Anti-TBC1D19 (131-145) antibody produced in rabbit, IgG fraction of antiserum	SAB1102259-200UL
TBC1D1 Blocking Peptide for PRS4231	SBP4231-0.05MG
Anti-TBC1D2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400614-50UG
Anti-TBC1D20 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408301-50UG
Anti-TBC1D20 antibody produced in rabbit, affinity isolated antibody	SAB2107728-100UL
Anti-TBC1D21 (27-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1103933-200UL
ANTI-TBC1D21 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304136-400UL
Anti-TBC1D22A antibody produced in rabbit, affinity isolated antibody	SAB2102375-100UL
Anti-TBC1D22A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701562-100UL
Anti-TBC1D22B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409504-50UG
Anti-TBC1D24 (42-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1102127-200UL
Anti-TBC1D24 (261-275) antibody produced in rabbit, IgG fraction of antiserum	SAB1102128-200UL
ANTI-TBC1D26(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305318-400UL

* Name	Catalog Number
ANTI-TBC1D28 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302039-400UL
Anti-TBC1D2B antibody produced in rabbit, affinity isolated antibody	SAB2106238-100UL
ANTI-TBC1D2B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301055-400UL
Anti-TBC1D3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408093-50UG
ANTI-TBC1D3E (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301805-400UL
ANTI-TBC1D3F (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305922-400UL
ANTI-TBC1D3H (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301792-400UL
Anti-TBC1D3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501835-100UG
Anti-TBC1D7 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400543-50UG
Monoclonal Anti-TBC1D8 antibody produced in mouse, clone 1A12, purified immunoglobulin, buffered aqueous solution	WH0011138M2-100UG
ANTI-TBC1D8 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304756-400UL
Anti-TBCA (21-35) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100935-200UL
Anti-TBCA (36-50) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100936-200UL
Monoclonal Anti-TBCA antibody produced in mouse, clone 1D2, purified immunoglobulin, buffered aqueous solution	SAB1402370-100UG
Anti-TBCB antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400051-50UG
Anti-TBCB antibody produced in rabbit, affinity isolated antibody	SAB2102376-100UL
Anti-TBCB antibody produced in rabbit, affinity isolated antibody	SAB2106948-100UL
Anti-TBCB (56-70) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T9704-200UL
Anti-TBCB (106-120) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T9829-200UL
Anti-TBCC antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400274-50UG
Monoclonal Anti-TBCC antibody produced in mouse, clone 3D3, purified immunoglobulin, buffered aqueous solution	SAB1402936-100UG
Monoclonal Anti-TBCC antibody produced in mouse, clone TBCC-B521, culture supernatant	SAB4100561-200UL
Anti-TBCC (131-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T7454-200UL
Anti-TBCC (291-305) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T7579-200UL
ANTI-TBCCD1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304553-400UL
Anti-TBCCD1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106048-100UL
Anti-TBCD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406508-50UG
Anti-TBCD antibody produced in rabbit, affinity isolated antibody	SAB2107666-100UL
ANTI-TBCD7 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306077-400UL
Anti-TBCE antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400275-50UG
Anti-TBCE antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408635-100UG
Anti-TBCE antibody produced in rabbit, affinity isolated antibody	SAB2107651-100UL
Anti-TBCEL (81-95) antibody produced in rabbit, IgG fraction of antiserum	SAB1104294-200UL

## Antibodies

### Monoclonal Anti-STAU1, (C-terminal) to Monoclonal Anti-TBL1XR1

* Name	Catalog Number
Monoclonal Anti-TBCEL antibody produced in mouse, clone TBCEL-B209, culture supernatant	SAB4100284-200UL
Anti-TBCEL (236-250) antibody produced in rabbit, IgG fraction of antiserum	SAB1104295-200UL
ANTI-TBCEL (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303275-400UL
ANTI-TBCK(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305179-400UL
Anti-TBK1, affinity isolated antibody	SAB2108725-100UL
Anti-TBK1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410579-100UG
Anti-TBK1 (536-550) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T6327-200UL
ANTI-TBKB1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304810-400UL
ANTI-TBK (S172) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306394-400UL
Anti-TBL1X antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409723-50UG
Anti-TBL1X antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411330-100UG
Monoclonal Anti-TBL1X antibody produced in mouse, ~1.0 mg/mL, clone TX22, purified immunoglobulin, buffered aqueous glycerol solution	SAB4200019-25UL SAB4200019-200UL
Monoclonal Anti-TBL1X antibody produced in mouse, clone 2B6, purified immunoglobulin, buffered aqueous solution	WH0006907M7-100UG
Monoclonal Anti-TBL1XR1 antibody produced in mouse, clone 4E2, purified immunoglobulin, buffered aqueous solution	SAB1405272-100UG

### Monoclonal Anti-TBL1XR1 to Anti-TMEM5 (AB1)

* Name	Catalog Number
Monoclonal Anti-TBL1XR1 antibody produced in mouse, clone 3G7, purified immunoglobulin, buffered aqueous solution	WH0079718M1-50UG
Anti-TBL1X/TBL1XR1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501019-100UG
Anti-TBL1Y antibody produced in rabbit, affinity isolated antibody	SAB2105785-100UL
Anti-TBL1Y (93-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1104530-200UL
Anti-TBL1Y (146-160) antibody produced in rabbit, IgG fraction of antiserum	SAB1104531-200UL
Anti-TBL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407319-50UG
Anti-TBL2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410521-100UG
Anti-TBL2 antibody produced in rabbit, affinity isolated antibody	AV53685-100UL
Anti-TBL3 antibody produced in rabbit, affinity isolated antibody	SAB2106963-100UL
Anti-TBL3 (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1101384-200UL
Anti-TBN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408305-50UG
Anti-TBP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502045-100UG
Anti-TBP antibody produced in rabbit, IgG fraction of antiserum	AV100971-100UG AV100971-100UL
Anti-TBP antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502926-100UG
Monoclonal Anti-TBP antibody produced in mouse, ~2.0 mg/mL, clone 58C9, purified immunoglobulin, buffered aqueous solution	T1827-200UL
Anti-TBPL1 antibody produced in rabbit, IgG fraction of antiserum	AV35751-100UL

* Name	Catalog Number
Anti-TBPL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700856-100UL
Anti-TBPL1/TLF/TRF2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501020-100UG
ANTI-TBPL2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301314-400UL
Anti-TBP (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502044-100UG
Anti-TBR1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701324-100UL
Monoclonal Anti-TBR1 antibody produced in mouse, clone 3F6, purified immunoglobulin, buffered aqueous solution	WH0010716M1-100UG
Anti-TBR1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105287-100UL
Anti-TBRG1 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300798-100UG
Anti-TBRG1 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300797-100UG
ANTI-TBRG1(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306916-400UL
Anti-TBRG4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406801-50UG
Anti-TBRG4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700963-100UL
Anti-TBRG4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700954-100UL
Anti-TBX1, IgG fraction of antiserum	SAB2108485-100UL
Anti-TBX1 antibody produced in rabbit, affinity isolated antibody	SAB2102378-100UL
Anti-TBX1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502925-100UG
Anti-TBX10 antibody produced in rabbit, affinity isolated antibody	SAB2107315-100UL
Anti-TBX10 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501521-100UG
Anti-TBX10 antibody produced in rabbit, affinity isolated antibody	SAB2106275-100UL
Anti-TBX10 antibody produced in rabbit, affinity isolated antibody	SAB2102379-100UL
Anti-TBX10 antibody produced in rabbit, affinity isolated antibody	AV31986-100UL
Anti-TBX15 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503550-100UG
Anti-TBX15 antibody produced in rabbit, affinity isolated antibody	SAB2102380-100UL
Anti-TBX15 antibody produced in rabbit, IgG fraction of antiserum	AV47723-100UL
Anti-Tbx16 antibody produced in rabbit, affinity isolated antibody	SAB2702464-100UL
ANTI-TBX18 antibody produced in mouse, clone 1A1, purified immunoglobulin, buffered aqueous solution	SAB1412361-100UG
ANTI-TBX18 antibody produced in mouse, clone 4D3, purified immunoglobulin, buffered aqueous solution	SAB1412362-100UG
Anti-TBX18 antibody produced in rabbit, affinity isolated antibody	SAB2105422-100UL
Monoclonal Anti-TBX18 antibody produced in mouse, clone 3C12, purified immunoglobulin, buffered aqueous solution	SAB1404670-100UG
Monoclonal Anti-TBX18 antibody produced in mouse, clone 3D9, purified immunoglobulin, buffered aqueous solution	WH0009096M1-100UG
Anti-TBX18 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102381-100UL
Anti-TBX18 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102382-100UL
Anti-TBX19 antibody produced in rabbit, IgG fraction of antiserum	AV32363-100UL

## 6: Life Science

### Antibodies

#### Monoclonal Anti-TBL1XR1 to Anti-TMEM5 (AB1)

* Name	Catalog Number
Anti-TBX19 antibody produced in rabbit, affinity isolated antibody	AV32364-100UL
Anti-TBX2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406509-50UG
Anti-TBX2 antibody produced in rabbit, affinity isolated antibody	SAB2102383-50UG SAB2102383-100UL
Monoclonal Anti-TBX2 antibody produced in mouse, clone 7G5, purified immunoglobulin, buffered aqueous solution	WH0006909M1-100UG
Anti-TBX20 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409545-50UG
Anti-TBX20 (AB1) antibody produced in rabbit, affinity isolated antibody	AV33177-100UL
Anti-TBX20 (AB2) antibody produced in rabbit, affinity isolated antibody	AV40123-50UG AV40123-100UL
Anti-TBX21 antibody produced in rabbit, affinity isolated antibody	AV32612-50UG AV32612-100UL
Anti-Tbx21 antibody produced in rabbit, affinity isolated antibody	SAB2108358-100UL
Monoclonal Anti-TBX21 antibody produced in mouse, clone 3D7, purified immunoglobulin, buffered aqueous solution	SAB1405059-100UG
Monoclonal Anti-TBX21 antibody produced in mouse, clone 4C11, purified immunoglobulin, buffered aqueous solution	SAB1409169-100UG
Monoclonal Anti-TBX21 antibody produced in mouse, clone 1F4, purified immunoglobulin, buffered aqueous solution	WH0030009M5-100UG
Anti-TBX21 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV31924-100UL
Anti-TBX21 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV37251-100UL
Anti-TBX22 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410888-100UG
Anti-TBX22 antibody produced in rabbit, affinity isolated antibody	SAB2102384-100UL
Anti-TBX22, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105369-100UL
Anti-TBX22, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502093-100UG
Monoclonal Anti-TBX22, (C-terminal) antibody produced in mouse, clone 1A10, purified immunoglobulin, buffered aqueous solution	SAB1402576-100UG
Anti-TBX2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502927-100UG
Monoclonal Anti-TBX2, (C-terminal) antibody produced in mouse, clone 3B2, ascites fluid, buffered aqueous solution	SAB1404444-200UL
Anti-TBX3, IgG fraction of antiserum	SAB2108486-100UL
Anti-TBX3 antibody produced in rabbit, affinity isolated antibody	SAB2102385-100UL
Monoclonal Anti-TBX3 antibody produced in mouse, clone 3A7, purified immunoglobulin, buffered aqueous solution	SAB1404450-100UG
Monoclonal Anti-TBX3 antibody produced in mouse, clone 8H3, purified immunoglobulin, buffered aqueous solution	SAB1409727-100UG
Monoclonal Anti-TBX3 antibody produced in mouse, clone 7H6, purified immunoglobulin, buffered aqueous solution	SAB1409728-100UG
Monoclonal Anti-TBX3 antibody produced in mouse, clone 3A10, ascites fluid, buffered aqueous solution	WH0006926M10-200UL
Anti-TBX4 antibody produced in rabbit, affinity isolated antibody	AV33739-100UL
Anti-TBX4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700415-100UL
ANTI-TBX4(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306743-400UL
Anti-TBX5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411331-100UG

* Name	Catalog Number
Anti-TBX5 antibody produced in rabbit, affinity isolated antibody	SAB2106300-100UL
Monoclonal Anti-TBX5 antibody produced in mouse, clone 7B11, ascites fluid	SAB5300199-100UL
Monoclonal Anti-TBX5 antibody produced in mouse, clone 1G10, purified immunoglobulin, buffered aqueous solution	WH0006910M1-100UG
Anti-tbx5a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701660-100UL
Anti-TBX5 (AB1) antibody produced in rabbit, affinity isolated antibody	AV33402-100UL
Anti-TBX5 (AB2) antibody produced in rabbit, affinity isolated antibody	AV33403-100UL
Anti-TBX6 antibody produced in rabbit, affinity isolated antibody	SAB2102386-100UL
Anti-Tbx6 antibody produced in rabbit, affinity isolated antibody	SAB2702442-100UL
Monoclonal Anti-TBX6 antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	SAB1404445-100UG
Monoclonal Anti-TBX6 antibody produced in mouse, clone 3F11, purified immunoglobulin, buffered aqueous solution	SAB1409724-100UG
Monoclonal Anti-TBX6 antibody produced in mouse, clone 2D11, purified immunoglobulin, buffered aqueous solution	WH0006911M1-100UG
Anti-TBX6 (AB1) antibody produced in rabbit, affinity isolated antibody	AV33404-100UL
Anti-TBX6 (AB2) antibody produced in rabbit, affinity isolated antibody	AV33405-100UL
Anti-TBXA2R antibody produced in rabbit, affinity isolated antibody	SAB2900439-50UG
Anti-TBXA2R antibody produced in rabbit, affinity isolated antibody	SAB2900438-50UG
Anti-TBXA2R (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700057-100UL
Monoclonal Anti-TBXAS1 antibody produced in mouse, culture supernatant	SAB4100042-200UL
Anti-TBXAS1 (311-325) antibody produced in rabbit, IgG fraction of antiserum	SAB1104218-200UL
Anti-TC10 antibody produced in rabbit, 1 mg/mL, affinity isolated antibody, buffered aqueous solution	T8950-100UG
ANTI-TC10 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306328-400UL
Anti-TC2N antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701580-100UL
ANTI-TCAG7.1071 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301775-400UL
ANTI-TCAG7.977 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301789-400UL
ANTI-TCAL3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304314-400UL
Monoclonal Anti-TCAP antibody produced in mouse, clone 1H3, purified immunoglobulin, buffered aqueous solution	SAB1404599-100UG
Monoclonal Anti-TCAP antibody produced in mouse, clone 2B1, purified immunoglobulin, buffered aqueous solution	WH0008557M1-100UG
Anti-TCAP (AB1) antibody produced in rabbit, affinity isolated antibody	AV48227-100UL
Anti-TCAP (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV48228-100UL
Anti-TCC52 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	SAB3500139-100UG
TCC52 Blocking Peptide for SAB3500139	SBP3500139-0.05MG
Anti-TCCR (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2481-100UG
TCCR (AB1) Blocking Peptide for PRS2481	SBP2481-0.05MG
Anti-TCCR (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2483-100UG



**Antibodies**
**Monoclonal Anti-TBL1XR1 to Anti-TMEM5 (AB1)**

* Name	Catalog Number
TCCR (AB2) Blocking Peptide for PRS2483	SBP2483-0.05MG
Anti-TCCR, C-Terminal antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody, buffered aqueous solution	T5823-100UG
Anti-TCCR, N-Terminal antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody, buffered aqueous solution	T5698-100UG
Anti-TCEA1 antibody produced in rabbit, affinity isolated antibody	AV33407-100UL
Anti-TCEA1 antibody produced in rabbit, affinity isolated antibody	SAB2106465-100UL
Monoclonal Anti-TCEA1 antibody produced in mouse, clone 1B7, purified immunoglobulin, buffered aqueous solution	SAB1402371-100UG
Anti-TCEA1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV38858-100UL
Anti-TCEA1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV37150-100UL
Anti-TCEA1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105316-100UL
Anti-TCEA2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406510-50UG
Anti-TCEA2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409725-50UG
Anti-TCEA2 antibody produced in rabbit, affinity isolated antibody	SAB2105288-100UL
Anti-TCEA2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401377-100UG
Anti-TCEA2 antibody produced in rabbit, IgG fraction of antiserum	AV33408-100UL
Monoclonal Anti-TCEA2 antibody produced in mouse, clone 7E11, purified immunoglobulin, 1 mg/mL	SAB1412755-100UG
Anti-TCEA2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106187-100UL
ANTI-TCEA3 antibody produced in mouse, clone 2C9, purified immunoglobulin, buffered aqueous solution	SAB1412136-100UG
ANTI-TCEA3 antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	SAB1412137-100UG
Anti-TCEA3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406511-50UG
Anti-TCEA3 antibody produced in rabbit, affinity isolated antibody	SAB2102387-100UL
Anti-TCEA3 antibody produced in rabbit, affinity isolated antibody	SAB2106778-100UL
Monoclonal Anti-TCEA3 antibody produced in mouse, clone 4E11, purified immunoglobulin, buffered aqueous solution	SAB1404446-100UG
Monoclonal Anti-TCEA3 antibody produced in mouse, clone 3B9, purified immunoglobulin, buffered aqueous solution	WH0006920M7-100UG
Anti-TCEA3 (AB1) antibody produced in rabbit, affinity isolated antibody	AV33409-100UL
Anti-TCEA3 (AB2) antibody produced in rabbit, affinity isolated antibody	AV33410-100UL
Anti-TCEAL1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400341-50UG
Anti-TCEAL1 antibody produced in rabbit, affinity isolated antibody	SAB2102388-100UL
Anti-TCEAL1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503625-100UG
Anti-TCEAL1 (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100937-200UL
Monoclonal Anti-TCEAL1 antibody produced in mouse, clone 2B5, purified immunoglobulin, buffered aqueous solution	SAB1400342-100UG
Monoclonal Anti-TCEAL1 antibody produced in mouse, clone 3B9, purified immunoglobulin, buffered aqueous solution	SAB1404704-100UG
Anti-TCEAL1 (111-125) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100938-200UL
Anti-TCEAL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408341-50UG

* Name	Catalog Number
Anti-TCEAL2 antibody produced in rabbit, affinity isolated antibody	AV50748-100UL
Anti-TCEAL3/5/6 antibody produced in rabbit, affinity isolated antibody	SAB4300784-100UL
Anti-TCEAL4 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400709-50UG
Anti-TCEAL4 antibody produced in rabbit, affinity isolated antibody	SAB2102389-100UL
Anti-TCEAL4 antibody produced in rabbit, affinity isolated antibody	SAB4300785-100UL
Anti-TCEAL6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408397-50UG
Anti-TCEAL6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500610-100UG
Anti-TCEAL7 antibody produced in rabbit, affinity isolated antibody	SAB2106913-100UL
Anti-TCEB1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV100963-100UL
Anti-TCEB1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV100962-100UL
ANTI-TCEB1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307072-40TST SAB1307072-400UL
Anti-TCEB2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409726-50UG
Anti-TCEB2 antibody produced in rabbit, affinity isolated antibody	AV31323-100UL
Monoclonal Anti-TCEB2 antibody produced in mouse, clone 6F6, purified immunoglobulin, buffered aqueous solution	WH0006923M1-100UG
Monoclonal Anti-TCEB2 antibody produced in mouse, clone 2B4, purified immunoglobulin, buffered aqueous solution	SAB1404447-100UG
Anti-TCEB3 antibody produced in rabbit, IgG fraction of antiserum	AV100692-100UL
Anti-TCEB3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411332-100UG
Monoclonal Anti-TCEB3 antibody produced in mouse, clone 1F3, purified immunoglobulin, buffered aqueous solution	WH0006924M2-100UG
Monoclonal Anti-TCEB3 antibody produced in mouse, clone 3E2, purified immunoglobulin, buffered aqueous solution	SAB1404448-100UG
Anti-TCEB3B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407462-50UG
Anti-TCEG1 (6-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T7704-200UL
Anti-TCEG1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102390-100UL
Anti-TCEG1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102391-100UL
ANTI-TCEG1L (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302897-400UL
Monoclonal Anti-TCF-3/4 antibody produced in mouse, ~0.5 mg/mL, clone 6F12-3, purified immunoglobulin, buffered aqueous solution	T5692-.1MG
Monoclonal Anti-TCF-1 (T-Cell Factor-1) antibody produced in mouse, ~1 mg/mL, clone 7H3, purified immunoglobulin, buffered aqueous glycerol solution	T5567-.1MG
Monoclonal Anti-TCF2 antibody produced in mouse, clone 3H4, purified immunoglobulin, buffered aqueous solution	WH0006928M1-100UG
Monoclonal Anti-TCF3 antibody produced in mouse, clone 5G2, purified immunoglobulin, buffered aqueous solution	WH0006929M1-100UG
Monoclonal Anti-TCF-4 (T-Cell Factor-4) antibody produced in mouse, ~1 mg/mL, clone 6H5-3, purified immunoglobulin, buffered aqueous glycerol solution	T5817-.1MG
Monoclonal Anti-TCF4 antibody produced in mouse, clone 1F6, purified immunoglobulin, buffered aqueous solution	WH0006925M2-100UG

## 6: Life Science

### Antibodies

#### Monoclonal Anti-TBL1XR1 to Anti-TMEM5 (AB1)

* Name	Catalog Number
Monoclonal Anti-TCF7 antibody produced in mouse, clone 1D2, purified immunoglobulin, buffered aqueous solution	WH0006932M1-100UG
Monoclonal Anti-TCF7L2 antibody produced in mouse, clone 1B1, purified immunoglobulin, buffered aqueous solution	WH0006934M2-100UG
Monoclonal Anti-TCF8 antibody produced in mouse, clone 4C4, purified immunoglobulin, buffered aqueous solution	WH0006935M1-100UG
Anti-TCF12 antibody produced in rabbit, affinity isolated antibody	SAB2102392-100UL
Anti-TCF12 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500566-100UG
Monoclonal Anti-TCF12 antibody produced in mouse, clone 2E9, purified immunoglobulin, buffered aqueous solution	WH0006938M1-100UG
Anti-TCF12 (AB1) antibody produced in rabbit, affinity isolated antibody	AV38271-100UL
Anti-TCF12 (AB2) antibody produced in rabbit, affinity isolated antibody	AV100771-100UL
TCF12 Blocking Peptide for SAB3500566	SBP3500566-0.05MG
Anti-TCF15 antibody produced in rabbit, IgG fraction of antiserum	AV38503-100UL
ANTI-TCF15 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304884-400UL
Anti-TCF19 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411333-100UG
Monoclonal Anti-TCF19 antibody produced in mouse, clone 6D8, purified immunoglobulin, buffered aqueous solution	WH0006941M1-100UG
Anti-TCF19/SC1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501021-100UG
Anti-TCF2 antibody produced in rabbit, affinity isolated antibody	AV32320-100UL
Monoclonal Anti-TCF2 antibody produced in mouse, clone 3E11, purified immunoglobulin, buffered aqueous solution	SAB1404451-100UG
Anti-TCF20 antibody produced in rabbit, affinity isolated antibody	SAB2106444-100UL
Anti-TCF21 antibody produced in rabbit, affinity isolated antibody	AV33421-100UL
Anti-TCF21 antibody produced in rabbit, affinity isolated antibody	SAB2102393-100UL
Anti-TCF23 antibody produced in rabbit, affinity isolated antibody	SAB2106916-100UL
Anti-TCF23 antibody produced in rabbit, IgG fraction of antiserum	AV37432-100UL
Anti-TCF25 antibody produced in rabbit, IgG fraction of antiserum	AV47624-100UL
Anti-TCF25 antibody produced in rabbit, affinity isolated antibody	SAB2102394-100UL
Anti-TCF2/VHNF1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501022-100UG
Anti-TCF3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500371-100UG
Anti-TCF3 (141-155) antibody produced in rabbit	T7954-200UL
Anti-TCF3 (266-280) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T8079-200UL
Anti-TCF3 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV38267-100UL
Anti-TCF3 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV100871-100UL
TCF3 Blocking Peptide for SAB3500371	SBP3500371-0.05MG
Anti-TCF3/JTF1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501023-100UG
Anti-TCF3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502930-100UG
Monoclonal Anti-TCF3, (C-terminal) antibody produced in mouse, clone 5G2, ascites fluid, buffered aqueous solution	SAB1404452-200UL

* Name	Catalog Number
ANTI-TCF4 antibody produced in mouse, clone 3H4, purified immunoglobulin, buffered aqueous solution	SAB1412658-100UG
ANTI-TCF4 antibody produced in mouse, clone 3E10, purified immunoglobulin, buffered aqueous solution	SAB1412620-100UG
Anti-TCF4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502928-100UG
Monoclonal Anti-TCF4 antibody produced in mouse, clone 1G4, purified immunoglobulin, buffered aqueous solution	SAB1404449-100UG
Anti-TCF4 (AB1) antibody produced in rabbit, affinity isolated antibody	AV100775-100UL
Anti-TCF4 (AB2) antibody produced in rabbit, affinity isolated antibody	AV100776-100UL
Anti-TCF7, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502931-100UG
Anti-TCF7 (AB1) antibody produced in rabbit, affinity isolated antibody	AV34781-100UL
Anti-TCF7 (AB2) antibody produced in rabbit, affinity isolated antibody	AV34782-100UL
Anti-TCF7 (AB3) antibody produced in rabbit, affinity isolated antibody	AV100890-100UL
Anti-TCF7L1 antibody produced in rabbit, affinity isolated antibody	SAB4300786-100UL
Anti-TCF7L1 antibody produced in rabbit, affinity isolated antibody	SAB2102395-50UG SAB2102395-100UL
Anti-TCF7L2 antibody produced in rabbit, affinity isolated antibody	SAB2106479-100UL
Monoclonal Anti-TCF7L2 antibody produced in mouse, clone 3D7, purified immunoglobulin, buffered aqueous solution	SAB1409731-100UG
Monoclonal Anti-TCF7L2 antibody produced in mouse, clone 1A1, purified immunoglobulin, buffered aqueous solution	SAB1409730-100UG
Monoclonal Anti-TCF7L2 antibody produced in mouse, clone 1A9, purified immunoglobulin, buffered aqueous solution	SAB1409729-100UG
Anti-TCF7L2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102396-100UL
Anti-TCF7L2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102397-100UL
Monoclonal Anti-TCF7L2, (C-terminal) antibody produced in mouse, clone 3A4, purified immunoglobulin, buffered aqueous solution	SAB1404454-100UG
Monoclonal Anti-TCF7, (C-terminal) antibody produced in mouse, clone 2E9, purified immunoglobulin, buffered aqueous solution	SAB1404453-100UG
Anti-TCFAP2C antibody produced in rabbit, IgG fraction of antiserum	AV40141-100UL
Anti-TCFAP4 antibody produced in rabbit, IgG fraction of antiserum	AV37416-100UL
Anti-TCFAP4 antibody produced in rabbit, affinity isolated antibody	SAB2105356-100UL
Anti-TCF1 antibody produced in rabbit, affinity isolated antibody	AV34072-100UL
Anti-TCFL5 antibody produced in rabbit, affinity isolated antibody	AV31500-100UL
Monoclonal Anti-TCFL5 antibody produced in mouse, clone 1F2, purified immunoglobulin, buffered aqueous solution	WH0010732M1-100UG
Anti-TCFL5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500152-100UG
Anti-TCHL1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501024-100UG
Anti-TCHP antibody produced in rabbit, affinity isolated antibody	SAB2107542-100UL
ANTI-TCHP (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302957-400UL
Anti-TCIRG1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401519-50UG

**Antibodies**
**Monoclonal Anti-TBL1XR1 to Anti-TMEM5 (AB1)**

* Name	Catalog Number
Monoclonal Anti-TCIRG1 antibody produced in mouse, clone 6H3, purified immunoglobulin, buffered aqueous solution	WH0010312M1-50UG
Monoclonal Anti-TCIRG1 antibody produced in mouse, clone 6H3, ascites fluid, buffered aqueous solution	SAB1404814-200UL
Anti-TCL1A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501025-100UG
ANTI-TCL1A antibody produced in mouse, clone 2F1, purified immunoglobulin, buffered aqueous solution	SAB1411982-100UG
ANTI-TCL1A antibody produced in mouse, clone 3H6, purified immunoglobulin, buffered aqueous solution	SAB1412201-100UG
ANTI-TCL1A antibody produced in mouse, clone 2F7, purified immunoglobulin, buffered aqueous solution	SAB1412206-100UG
ANTI-TCL1A antibody produced in mouse, clone 1E8, purified immunoglobulin, buffered aqueous solution	SAB1412230-100UG
ANTI-TCL1A antibody produced in mouse, clone 1G10, purified immunoglobulin, buffered aqueous solution	SAB1412383-100UG
ANTI-TCL1A antibody produced in mouse, clone 3A4, purified immunoglobulin, buffered aqueous solution	SAB1412384-100UG
Anti-TCL1A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406645-50UG
ANTI-TCL1A antibody produced in mouse, clone 3G5, purified immunoglobulin, buffered aqueous solution	SAB1411981-50UG
Monoclonal Anti-TCL1A antibody produced in mouse, clone 1C4, purified immunoglobulin, buffered aqueous solution	WH0008115M6-100UG
Anti-TCL1A, Rabbit Monoclonal Antibody, clone SP248, affinity isolated antibody	SAB5500183-100UL
Monoclonal Anti-TCL1A, (C-terminal) antibody produced in mouse, clone 3G10, purified immunoglobulin, buffered aqueous solution	SAB1404572-100UG
Anti-TCL1B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411685-100UG
Anti-TCL1B (42-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1105908-200UL
Monoclonal Anti-TCL1B antibody produced in mouse, clone 2A12, purified immunoglobulin, buffered aqueous solution	WH0009623M1-100UG
ANTI-TCL6(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306103-400UL
Anti-TCN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406516-50UG
Anti-TCN1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411335-100UG
Monoclonal Anti-TCN1 antibody produced in mouse, clone 3F10, purified immunoglobulin, buffered aqueous solution	WH0006947M12-100UG
Anti-TCN2 antibody produced in rabbit, affinity isolated antibody	SAB2106801-100UL
Monoclonal Anti-TCN2 antibody produced in mouse, clone 2F4, purified immunoglobulin, buffered aqueous solution	SAB1402938-100UG
Anti-TCOF1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22821-50UG
Anti-TCOF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409732-50UG
Anti-TCOF1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502935-100UG
Monoclonal Anti-TCOF1 antibody produced in mouse, clone 8H3, purified immunoglobulin, buffered aqueous solution	WH0006949M2-100UG
Monoclonal Anti-TCP-1 $\beta$ antibody produced in mouse, ~2 mg/mL, clone F39P7F11, purified immunoglobulin, buffered aqueous solution	T9076-200UL
Anti-TCP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501026-100UG
Monoclonal Anti-TCP1 antibody produced in mouse, clone 2B2-D6, purified immunoglobulin, buffered aqueous solution	WH0006950M1-100UG
Anti-TCP10 antibody produced in rabbit, affinity isolated antibody	SAB2102398-100UL

* Name	Catalog Number
Anti-TCP10 (181-195) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100792-200UL
Anti-TCP10 (227-240) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100793-200UL
Anti-TCP10L antibody produced in rabbit, IgG fraction of antiserum	AV45902-100UG AV45902-100UL
Anti-TCP11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406517-50UG
Monoclonal Anti-TCP11 antibody produced in mouse, clone 2E3, purified immunoglobulin, buffered aqueous solution	SAB1401378-100UG
Monoclonal Anti-TCP11L2 antibody produced in mouse, clone TCP11L2-B210, culture supernatant	SAB4100244-200UL
Anti-TCP11L2 (116-130) antibody produced in rabbit, IgG fraction of antiserum	SAB1103504-200UL
Anti-TCP11L2 (266-280) antibody produced in rabbit, IgG fraction of antiserum	SAB1103505-200UL
Anti-TCP1 (261-275) antibody produced in rabbit	SAB1106059-200UL
Anti-TCP1 (471-485) antibody produced in rabbit	SAB1106060-200UL
Monoclonal Anti-Tcp1-Alpha antibody produced in rat, clone 91a, purified immunoglobulin	SAB5201752-100UG
Monoclonal Anti-Tcp1-Alpha antibody produced in rat, clone 23c, purified immunoglobulin	SAB5201734-100UG
Monoclonal Anti-Tcp1 Alpha - Alkaline Phosphatase antibody produced in rat, clone 91a, purified immunoglobulin	SAB5201761-100UG
Monoclonal Anti-Tcp1 Alpha - Alkaline Phosphatase antibody produced in rat, clone 23c, purified immunoglobulin	SAB5201743-100UG
Monoclonal Anti-Tcp1 Alpha - Apc antibody produced in rat, clone 91a, purified immunoglobulin	SAB5201762-100UG
Monoclonal Anti-Tcp1 Alpha - Apc antibody produced in rat, clone 23c, purified immunoglobulin	SAB5201744-100UG
Monoclonal Anti-Tcp1 Alpha - Atto 390 antibody produced in rat, clone 91a, purified immunoglobulin	SAB5201753-100UG
Monoclonal Anti-Tcp1 Alpha - Atto 390 antibody produced in rat, clone 23c, purified immunoglobulin	SAB5201735-100UG
Monoclonal Anti-Tcp1 Alpha - Atto 488 antibody produced in rat, clone 91a, purified immunoglobulin	SAB5201754-100UG
Monoclonal Anti-Tcp1 Alpha - Atto 488 antibody produced in rat, clone 23c, purified immunoglobulin	SAB5201736-100UG
Monoclonal Anti-Tcp1 Alpha - Atto 565 antibody produced in rat, clone 91a, purified immunoglobulin	SAB5201755-100UG
Monoclonal Anti-Tcp1 Alpha - Atto 565 antibody produced in rat, clone 23c, purified immunoglobulin	SAB5201737-100UG
Monoclonal Anti-Tcp1 Alpha - Atto 594 antibody produced in rat, clone 91a, purified immunoglobulin	SAB5201756-100UG
Monoclonal Anti-Tcp1 Alpha - Atto 594 antibody produced in rat, clone 23c, purified immunoglobulin	SAB5201738-100UG
Monoclonal Anti-Tcp1 Alpha - Atto 633 antibody produced in rat, clone 91a, purified immunoglobulin	SAB5201757-100UG
Monoclonal Anti-Tcp1 Alpha - Atto 633 antibody produced in rat, clone 23c, purified immunoglobulin	SAB5201739-100UG
Monoclonal Anti-Tcp1 Alpha - Atto 655 antibody produced in rat, clone 91a, purified immunoglobulin	SAB5201758-100UG
Monoclonal Anti-Tcp1 Alpha - Atto 655 antibody produced in rat, clone 23c, purified immunoglobulin	SAB5201740-100UG
Monoclonal Anti-Tcp1 Alpha - Atto 680 antibody produced in rat, clone 91a, purified immunoglobulin	SAB5201759-100UG
Monoclonal Anti-Tcp1 Alpha - Atto 680 antibody produced in rat, clone 23c, purified immunoglobulin	SAB5201741-100UG
Monoclonal Anti-Tcp1 Alpha - Atto 700 antibody produced in rat, clone 91a, purified immunoglobulin	SAB5201760-100UG
Monoclonal Anti-Tcp1 Alpha - Atto 700 antibody produced in rat, clone 23c, purified immunoglobulin	SAB5201742-100UG
Monoclonal Anti-Tcp1 Alpha - Biotin antibody produced in rat, clone 91a, purified immunoglobulin	SAB5201763-100UG
Monoclonal Anti-Tcp1 Alpha - Biotin antibody produced in rat, clone 23c, purified immunoglobulin	SAB5201745-100UG
Monoclonal Anti-Tcp1 Alpha - Fitc antibody produced in rat, clone 91a, purified immunoglobulin	SAB5201764-100UG

## 6: Life Science

### Antibodies

#### Monoclonal Anti-TBL1XR1 to Anti-TMEM5 (AB1)

* Name	Catalog Number
Monoclonal Anti-Tcp1 Alpha - Fitc antibody produced in rat, clone 23c, purified immunoglobulin	SAB5201746-100UG
Monoclonal Anti-Tcp1 Alpha - Hrp antibody produced in rat, clone 91a, purified immunoglobulin	SAB5201765-100UG
Monoclonal Anti-Tcp1 Alpha - Hrp antibody produced in rat, clone 23c, purified immunoglobulin	SAB5201747-100UG
Monoclonal Anti-Tcp1 Alpha - Pe/Atto 594 antibody produced in rat, clone 91a, purified immunoglobulin	SAB5201766-100UG
Monoclonal Anti-Tcp1 Alpha - Pe/Atto 594 antibody produced in rat, clone 23c, purified immunoglobulin	SAB5201748-100UG
Monoclonal Anti-Tcp1 Alpha - Percp antibody produced in rat, clone 91a, purified immunoglobulin	SAB5201767-100UG
Monoclonal Anti-Tcp1 Alpha - Percp antibody produced in rat, clone 23c, purified immunoglobulin	SAB5201749-100UG
Monoclonal Anti-Tcp1 Alpha - Rpe antibody produced in rat, clone 91a, purified immunoglobulin	SAB5201768-100UG
Monoclonal Anti-Tcp1 Alpha - Rpe antibody produced in rat, clone 23c, purified immunoglobulin	SAB5201750-100UG
Monoclonal Anti-Tcp1 Alpha - Streptavidin antibody produced in rat, clone 91a, purified immunoglobulin	SAB5201769-100UG
Monoclonal Anti-Tcp1 Alpha - Streptavidin antibody produced in rat, clone 23c, purified immunoglobulin	SAB5201751-100UG
Monoclonal Anti-TCP1 epsilon antibody produced in mouse, clone GT639, affinity isolated antibody	SAB2702326-100UL
Monoclonal Anti-TCR $\alpha/\beta$ antibody produced in mouse, clone R73, purified immunoglobulin, buffered aqueous solution	SAB4700741-100UG
Monoclonal Anti-TCR $\gamma/\delta$ antibody produced in mouse, clone V65, purified immunoglobulin, buffered aqueous solution	SAB4700740-100UG
ANTI-TCRB (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305718-400UL
Monoclonal Anti-TCR beta antibody produced in mouse, clone MEM-262, purified immunoglobulin, buffered aqueous solution	SAB4700513-100UG
Monoclonal Anti-TCR beta antibody produced in mouse, clone MEM-262, purified immunoglobulin, buffered aqueous solution	SAB4700514-100UG
Monoclonal Anti-TCR $\gamma/\delta$ -PE antibody produced in mouse, clone V65, purified immunoglobulin, buffered aqueous solution	SAB4700685-100UG
Anti-TCTE1 antibody produced in rabbit, affinity isolated antibody	SAB2102399-100UL
Anti-TCTEX1D1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500808-100UG
TCTEX1D1 Blocking Peptide for SAB3500808	SBP3500808-0.05MG
Anti-TCTEX1D2 antibody produced in rabbit, affinity isolated antibody	SAB3501017-100UG
Anti-TCTEX1D2 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1103419-200UL
Anti-TCTEX1D2 (66-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1103420-200UL
TCTEX1D2 Blocking Peptide for SAB3501017	SBP3501017-0.05MG
Anti-TCTEX1D3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500778-100UG
TCTEX1D3 Blocking Peptide for SAB3500778	SBP3500778-0.05MG
Anti-TCTEX1D4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500846-100UG
TCTEX1D4 Blocking Peptide for SAB3500846	SBP3500846-0.05MG
Anti-TCTN1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500518-100UG
Anti-TCTN1 (171-185) antibody produced in rabbit, IgG fraction of antiserum	SAB1102240-200UL
TCTN1 Blocking Peptide for SAB3500518	SBP3500518-0.05MG
Anti-TCTN2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500519-100UG
Monoclonal Anti-TCTN2 antibody produced in mouse, clone TCTN2-A211, culture supernatant	SAB4100209-200UL
Anti-TCTN2 (266-280) antibody produced in rabbit, IgG fraction of antiserum	SAB1102016-200UL

* Name	Catalog Number
Anti-TCTN2 (651-665) antibody produced in rabbit, IgG fraction of antiserum	SAB1102017-200UL
TCTN2 Blocking Peptide for SAB3500519	SBP3500519-0.05MG
Anti-TCTN3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500520-100UG
TCTN3 Blocking Peptide for SAB3500520	SBP3500520-0.05MG
Anti-TCTP antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503030-100UG
Anti-TDG antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400276-50UG
Anti-TDG antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411337-100UG
Monoclonal Anti-TDG antibody produced in mouse, clone GT622, affinity isolated antibody	SAB2702322-100UL
Monoclonal Anti-TDG antibody produced in mouse, clone GT1142, affinity isolated antibody	SAB2702332-100UL
Monoclonal Anti-TDG antibody produced in mouse, clone GT1511, affinity isolated antibody	SAB2702331-100UL
Monoclonal Anti-TDG antibody produced in mouse, clone GT311, affinity isolated antibody	SAB2702330-100UL
Anti-TDGF1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501482-100UG
Anti-TDGF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409733-50UG
Monoclonal Anti-TDGF1 antibody produced in mouse, clone 3A6, ascites fluid	SAB5300012
Anti-TDGF1 (41-55) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T4454-200UL
Anti-TDG antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502939-100UG
Anti-TDO2, affinity isolated antibody	SAB2108726-100UL
Anti-TDO2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406519-50UG
Anti-TDO2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411338-100UG
Monoclonal Anti-TDO2 antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	WH0006999M1-100UG
Anti-TDO2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105644-50UG SAB2105644-100UL
Anti-non-phospho-TDP-43 antibody produced in rabbit, IgG fraction of antiserum	SAB4200411-200UL
Anti-TDP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407692-50UG
Anti-TDP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411073-100UG
Anti-TDP1 antibody produced in rabbit, affinity isolated antibody	SAB2107253-100UL
Anti-TDP1 (1-14) antibody produced in rabbit	SAB1105230-200UL
Monoclonal Anti-TDP1 antibody produced in mouse, clone 2A10-G2, purified immunoglobulin, buffered aqueous solution	WH0055775M1-100UG
Anti-TDP1 (362-375) antibody produced in rabbit, IgG fraction of antiserum	SAB1105231-200UL
Anti-TDP2 antibody produced in rabbit, affinity isolated antibody	SAB4301078-100UL
Anti-TDP43 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500236-100UG
TDP43 Blocking Peptide for SAB3500236	SBP3500236-0.05MG
Anti-TDP-43 (N-terminal region) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200006-200UL
Anti-TDRD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407732-50UG
Anti-TDRD3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411761-50UG
ANTI-TDRD7 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303547-100UG SAB1303547-400UL
Anti-TDRD9 antibody produced in rabbit, affinity isolated antibody	SAB2106389-100UL

**Antibodies**
**Monoclonal Anti-TBL1XR1 to Anti-TMEM5 (AB1)**

* Name	Catalog Number
Anti-TDRG1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500783-100UG
TDRG1 Blocking Peptide for SAB3500783	SBP3500783-0.05MG
Anti-TdT, Rabbit Monoclonal Antibody, clone SP150, affinity isolated antibody	SAB5500185-100UL
ANTI-TDT(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305709-400UL
ANTI-TDT(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305739-400UL
Anti-TEAD1 antibody produced in rabbit, IgG fraction of antiserum	SAB2107862-100UL
Anti-TEAD1 antibody produced in rabbit, affinity isolated antibody	SAB2102401-100UL
Anti-TEAD1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV39521-100UL
Anti-TEAD2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501231-100UG
Anti-TEAD2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503373-100UG
Anti-TEAD2 antibody produced in rabbit, affinity isolated antibody	SAB2108231-100UL
Monoclonal Anti-TEAD2 antibody produced in mouse, clone 2D5, purified immunoglobulin, buffered aqueous solution	WH0008463M1-100UG
Anti-TEAD3 antibody produced in rabbit, affinity isolated antibody	AV38277-100UL
Anti-TEAD3 (12-23) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T8454-200UL
Monoclonal Anti-TEAD3 antibody produced in mouse, clone 1C4, purified immunoglobulin, buffered aqueous solution	WH0007005M1-100UG
Anti-TEAD3 (173-185) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T8579-200UL
Anti-TEAD3 (AB1) antibody produced in rabbit, affinity isolated antibody	AV33429-100UL
Anti-TEAD3 (AB2) antibody produced in rabbit, affinity isolated antibody	AV38278-100UL
Anti-TEAD4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406521-50UG
Anti-TEAD4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411339-100UG
Anti-TEAD4 antibody produced in rabbit, affinity isolated antibody	SAB2106301-100UL
Anti-TEAD4 antibody produced in rabbit, affinity isolated antibody	SAB2102403-100UL
Anti-TEAD4 antibody produced in rabbit, affinity isolated antibody	AV38276-100UL
Monoclonal Anti-TEAD4 antibody produced in mouse, clone 5H3, purified immunoglobulin, buffered aqueous solution	WH0007004M1-100UG
Monoclonal Anti-TEAD4, (N-terminal) antibody produced in mouse, clone 1D10, purified immunoglobulin, buffered aqueous solution	SAB1404457-100UG
Anti-TEB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407595-50UG
Monoclonal Anti-TEB1 antibody produced in mouse, clone 1E1, purified immunoglobulin, buffered aqueous solution	WH0054937M4-100UG
Anti-TEB4/MARCH-VI (AA 701-712) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501027-100UG
Anti-TEBP antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500151-100UG
Anti-TEC antibody produced in rabbit, affinity isolated antibody	SAB2105774-100UL
Monoclonal Anti-TEC antibody produced in mouse, clone 3A5, ascites fluid	SAB5300198-100UL
Monoclonal Anti-TEC antibody produced in mouse, clone 1C11, purified immunoglobulin, buffered aqueous solution	WH0007006M1-100UG
ANTI-TECPRI (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303058-400UL

* Name	Catalog Number
Monoclonal Anti-TECTA antibody produced in mouse, clone 2A5, purified immunoglobulin, buffered aqueous solution	SAB1401380-100UG
ANTI-TECTB (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301566-100UG SAB1301566-400UL
Anti-TEF antibody produced in rabbit, affinity isolated antibody	AV38279-100UL
Anti-TEF, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502940-100UG
Anti-TEF antibody produced in rabbit, IgG fraction of antiserum	AV37237-100UL
Anti-TEF (81-95) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T8704-200UL
Monoclonal Anti-TEF1 antibody produced in mouse, clone GT13112, affinity isolated antibody	SAB2702354-100UL
Anti-TEF (236-250) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T8829-200UL
ANTI-TEK antibody produced in mouse, clone 6G9, purified immunoglobulin, buffered aqueous solution	SAB1412076-100UG
ANTI-TEK antibody produced in mouse, clone 2D2, purified immunoglobulin, buffered aqueous solution	SAB1412072-100UG
ANTI-TEK antibody produced in mouse, clone 3C1, purified immunoglobulin, buffered aqueous solution	SAB1412073-100UG
ANTI-TEK antibody produced in mouse, clone 1G10, purified immunoglobulin, buffered aqueous solution	SAB1412074-100UG
ANTI-TEK antibody produced in mouse, clone 2D7, purified immunoglobulin, buffered aqueous solution	SAB1412075-100UG
ANTI-TEK antibody produced in mouse, clone 4G10, purified immunoglobulin, buffered aqueous solution	SAB1412268-100UG
ANTI-TEK antibody produced in mouse, clone 5G6, purified immunoglobulin, buffered aqueous solution	SAB1412077-100UG
ANTI-TEK antibody produced in mouse, clone 2G2, purified immunoglobulin, buffered aqueous solution	SAB1412078-100UG
ANTI-TEK antibody produced in mouse, clone 4G9, purified immunoglobulin, buffered aqueous solution	SAB1412265-100UG
ANTI-TEK antibody produced in mouse, clone 2G3, purified immunoglobulin, buffered aqueous solution	SAB1412266-100UG
ANTI-TEK antibody produced in mouse, clone 4C4, purified immunoglobulin, buffered aqueous solution	SAB1412267-100UG
Anti-TEK (46-60) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T6702-200UL
Monoclonal Anti-TEK antibody produced in mouse, clone 3F8, purified immunoglobulin, buffered aqueous solution	WH0007010M2-100UG
Monoclonal Anti-TEK antibody produced in mouse, clone 1A4, purified immunoglobulin, buffered aqueous solution	SAB1404458-100UG
Anti-TEK (391-405) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T6577-200UL
Anti-TEKT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408068-50UG
Anti-TEKT2 antibody produced in rabbit, affinity isolated antibody	AV53697-100UL
Monoclonal Anti-TEKT2 antibody produced in mouse, clone 2H4, purified immunoglobulin, buffered aqueous solution	WH0027285M2-100UG
Anti-TEKT3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407887-50UG
Anti-TEKT3 antibody produced in rabbit, affinity isolated antibody	SAB2107292-100UL
Anti-TEKT3 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1102004-200UL
Anti-TEKT3 (126-140) antibody produced in rabbit, IgG fraction of antiserum	SAB1102005-200UL
Anti-TEKT4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701434-100UL
Anti-TEKT4 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102404-100UL
Anti-TEKT4 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102405-100UL

## 6: Life Science

### Antibodies

#### Monoclonal Anti-TBL1XR1 to Anti-TMEM5 (AB1)

* Name	Catalog Number
Anti-TEKT5 antibody produced in rabbit, affinity isolated antibody	SAB3500667-100UG
Anti-TEKT5 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1104306-200UL
Anti-TEKT5 (326-340) antibody produced in rabbit, IgG fraction of antiserum	SAB1104307-200UL
TEKT5 Blocking Peptide for SAB3500667	SBP3500667-0.05MG
ANTI-TEKT5 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303321-100UG SAB1303321-400UL
Anti-TELO2 (36-47) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100718-200UL
Anti-TELO2 (666-678) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100719-200UL
Anti-Telomerase antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502944-100UG
Anti-Telomerase antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502945-100UG
Anti-Telomeric Repeat Binding Factor 1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502943-100UG
Anti-TEM1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4357-100UG
TEM1 (AB1) Blocking Peptide for PRS4357	SBP4357-0.05MG
Anti-TEM1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4359-100UG
TEM1 (AB2) Blocking Peptide for PRS4359	SBP4359-0.05MG
Anti-TEM2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500238-100UG
TEM2 Blocking Peptide for SAB3500238	SBP3500238-0.05MG
Anti-TEM4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500457-100UG
TEM4 Blocking Peptide for SAB3500457	SBP3500457-0.05MG
Anti-TEM5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500246-100UG
Anti-TEM5 antibody produced in rabbit, affinity isolated antibody	SAB3500964-100UG
TEM5 Blocking Peptide for SAB3500246	SBP3500246-0.05MG
TEM5 Blocking Peptide for SAB3500964	SBP3500964-0.05MG
Anti-TEM7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500334-100UG
TEM7 Blocking Peptide for SAB3500334	SBP3500334-0.05MG
Anti-TEM8/Anthrax Toxin Receptor 1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501028-100UG
Anti-Tenascin antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21017-50UG
Monoclonal Anti-Tenascin antibody produced in mouse, clone BC-24, ascites fluid	T2551-.2ML T2551-.5ML T2551-100UL
Monoclonal Anti-Tenascin antibody produced in rat, clone MTn-12, ascites fluid	T3413-.2ML
Anti-Tenascin X, Rabbit Monoclonal Antibody, clone SP230, affinity isolated antibody	SAB5500184-100UL
Anti-TENM3 antibody produced in rabbit, affinity isolated antibody	SAB4301185-100UL
Anti-c-TEN, rabbit monoclonal antibody, clone SP83, affinity isolated antibody	SAB5500089-100UL
Anti-TENS3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502775-100UG
Anti-Tensin 1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200283-200UL
Anti-Tensin 2 antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody	SAB4200161-25UL SAB4200161-200UL
Anti-Tensin 3 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200204-25UL SAB4200204-200UL
Monoclonal Anti-Tensin 3 antibody produced in mouse, ~1.0 mg/mL, clone TN-17, purified immunoglobulin	SAB4200416-200UL

* Name	Catalog Number
Anti-Tensin 1 (internal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200298-200UL
Anti-Tensin 2 (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB4200268-200UL
Anti-Tensin 2 (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200269-200UL
Anti-Tensin 3 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200205-25UL SAB4200205-200UL
Anti-Tensin 1 (C-terminal region) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200297-200UL
Anti-Tensin 3 (N-terminal region) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200296-200UL
Anti-TEPP (82-95) antibody produced in rabbit, IgG fraction of antiserum	SAB1103794-200UL
Anti-TEPP (216-230) antibody produced in rabbit, IgG fraction of antiserum	SAB1103795-200UL
Monoclonal Anti-TERF1 antibody produced in mouse	SAB2702176-100UL
Anti-TERF1/PIN2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501029-100UG
Anti-TERF2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406522-50UG
Anti-TERF2 antibody produced in rabbit, IgG fraction of antiserum	AV30228-100UL
Anti-TERF2IP antibody produced in rabbit, affinity isolated antibody	SAB2106088-100UL
Anti-TERF2IP antibody produced in rabbit, affinity isolated antibody	SAB2107262-100UL
Anti-TERF2IP (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501551-100UG
Anti- (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501826-100UG
Anti-IkB- $\alpha$ , N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501994-100UG
Anti-IkB- $\alpha$ , N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501995-100UG
Anti-IkB- $\beta$ , N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501996-100UG
Anti-14-3-3 $\beta$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503099-100UG
Anti-14-3-3 $\zeta$ antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503103-100UG
Anti-TERT antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW23058-50UG
Anti-TERT antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502024-100UG
Monoclonal Anti-TES antibody produced in mouse, ~1.5 mg/mL, clone TES75, purified immunoglobulin, buffered aqueous solution	SAB4200020-25UL SAB4200020-200UL
Monoclonal Anti-TES antibody produced in mouse, clone 1G11-B7, purified immunoglobulin, buffered aqueous solution	WH0026136M1-100UG
ANTI-TESC (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301171-100UG SAB1301171-400UL
Anti-TESK1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502946-100UG
Monoclonal Anti-TESK1 antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	WH0007016M1-100UG
Anti-TESK1 (366-379) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T2328-200UL
Anti-TESK2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401523-50UG
Monoclonal Anti-TESK2 antibody produced in mouse, clone 5D1, purified immunoglobulin, buffered aqueous solution	SAB1408758-100UG
Monoclonal Anti-TESK2 antibody produced in mouse, clone 5C3, purified immunoglobulin, buffered aqueous solution	SAB1408759-100UG

**Antibodies**
**Monoclonal Anti-TBL1XR1 to Anti-TMEM5 (AB1)**

* Name	Catalog Number
Monoclonal Anti-TESK2 antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	WH0010420M1-100UG
Monoclonal Anti-TESK2, (C-terminal) antibody produced in mouse, clone 5H4, purified immunoglobulin, buffered aqueous solution	SAB1404824-100UG
Anti-TESPA1 antibody produced in rabbit, affinity isolated antibody	SAB3501073-100UG
TESPA1 Blocking Peptide for SAB3501073	SBP3501073-0.05MG
ANTI-TESSP1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301926-400UL
Monoclonal Anti-TET1 antibody produced in mouse, clone GT1462, affinity isolated antibody, buffered aqueous solution	SAB2700730-100UL
Anti-TET2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501479-100UG
Anti-TET2 antibody produced in rabbit, affinity isolated antibody	SAB3500711-100UG
Monoclonal Anti-TET2 antibody produced in mouse, clone GT411, affinity isolated antibody	SAB2702276-100UL
Monoclonal Anti-TET2 antibody produced in mouse, clone GT649, affinity isolated antibody	SAB2702278-100UL
Monoclonal Anti-TET2 antibody produced in mouse, clone GT442, affinity isolated antibody	SAB2702277-100UL
TET2 Blocking Peptide for SAB3500711	SBP3500711-0.05MG
ANTI-TET2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304574-100UG SAB1304574-400UL
Anti-TET3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700681-100UL
Anti-TET3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700318-100UL
Monoclonal Anti-TET3 antibody produced in mouse, clone GT859, affinity isolated antibody	SAB2702210-100UL
Monoclonal Anti-TET3 antibody produced in mouse, clone GT334, affinity isolated antibody	SAB2702190-100UL
Anti-TET3 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700682-100UL
Anti-Tet Repressor (TETR) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	T0951-100UG
Anti-TEX101 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408067-50UG
Anti-TEX101 (56-70) antibody produced in rabbit	SAB1103168-200UL
ANTI-TEX12 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305203-400UL
Anti-TEX13A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407730-50UG
Anti-TEX13A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411099-100UG
Monoclonal Anti-TEX13A antibody produced in mouse, clone 3B10, purified immunoglobulin, buffered aqueous solution	WH0056157M1-100UG
Anti-TEX13A (251-265) antibody produced in rabbit, IgG fraction of antiserum	SAB1105477-200UL
Anti-TEX13A (346-359) antibody produced in rabbit, IgG fraction of antiserum	SAB1105478-200UL
ANTI-TEX13B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303005-400UL
Anti-TEX14 antibody produced in rabbit, affinity isolated antibody	AV53844-100UL
Anti-TEX14 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701113-100UL
Anti-TEX2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407706-50UG
Anti-TEX2 antibody produced in rabbit, affinity isolated antibody	AV49316-100UL
ANTI-TEX261 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303357-400UL
Anti-TEX264 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409418-50UG
Anti-TEX264 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410922-100UG

* Name	Catalog Number
Anti-TEX264 antibody produced in rabbit, affinity isolated antibody	SAB2102406-100UL
Monoclonal Anti-TEX264 antibody produced in mouse, clone 2A3-1A10, purified immunoglobulin, buffered aqueous solution	WH0051368M1-50UG
Monoclonal Anti-TEX28 antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	SAB1401099-100UG
Anti-TEX9 (57-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1103929-200UL
Anti-TEX9 (316-329) antibody produced in rabbit, IgG fraction of antiserum	SAB1103930-200UL
Monoclonal Anti-TF antibody produced in mouse, clone 1C2, purified immunoglobulin, buffered aqueous solution	SAB1402940-100UG
Anti-TF2A1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501334-100UG
Anti-TF2E2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501335-100UG
Anti-TF2H1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501336-100UG
Anti-TF2H2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501338-100UG
Anti-TF3B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501339-100UG
Anti-TF3C2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501340-100UG
Anti-TF3C3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503624-100UG
Anti-TFAM antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401382-50UG
Anti-TFAM antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401383-100UG
Anti-TFAM (AB1) antibody produced in rabbit, affinity isolated antibody	AV31400-100UL
Anti-TFAM (AB2) antibody produced in rabbit, affinity isolated antibody	AV36992-100UL
Anti-TFAM (AB3) antibody produced in rabbit, affinity isolated antibody	AV36993-100UL
Anti-TFAM antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502947-100UG
Anti-TFAP2A antibody produced in rabbit, IgG fraction of antiserum	AV100878-100UL
Monoclonal Anti-TFAP2A antibody produced in mouse, clone 3E6, purified immunoglobulin, buffered aqueous solution	SAB1404459-100UG
Monoclonal Anti-TFAP2A antibody produced in mouse, clone 2G5, purified immunoglobulin, buffered aqueous solution	WH0007020M1-100UG
Anti-TFAP2B antibody produced in rabbit, IgG fraction of antiserum	AV33432-100UL
Anti-TFAP2B antibody produced in rabbit, affinity isolated antibody	SAB2102407-100UL
Monoclonal Anti-TFAP2B antibody produced in mouse, clone 2F6, purified immunoglobulin, buffered aqueous solution	SAB1404460-100UG
Monoclonal Anti-TFAP2B antibody produced in mouse, clone 3G5-1D11, purified immunoglobulin, buffered aqueous solution	WH0007021M1-100UG
Anti-TFAP2B (AB1) antibody produced in rabbit, affinity isolated antibody	AV38282-100UL
Anti-TFAP2B (AB2) antibody produced in rabbit, affinity isolated antibody	AV38283-100UL
Anti-TFAP2C antibody produced in rabbit, IgG fraction of antiserum	AV38284-100UL
Anti-TFAP2C antibody produced in rabbit, affinity isolated antibody	SAB2102408-100UL

## 6: Life Science

### Antibodies

#### Monoclonal Anti-TBL1XR1 to Anti-TMEM5 (AB1)

* Name	Catalog Number
Monoclonal Anti-TFAP2C antibody produced in mouse, clone 3C8, purified immunoglobulin, buffered aqueous solution	WH0007022M1-100UG
Anti-TFAP2C (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501154-100UG
Anti-TFAP2D antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401875-50UG
Anti-TFAP2D antibody produced in rabbit, IgG fraction of antiserum	AV30084-100UL
Anti-TFAP2E antibody produced in rabbit, IgG fraction of antiserum	AV40023-100UG AV40023-100UL
ANTI-TFAP4 antibody produced in mouse, clone 8G6, purified immunoglobulin, buffered aqueous solution	SAB1412283-100UG
ANTI-TFAP4 antibody produced in mouse, clone 7C5, purified immunoglobulin, buffered aqueous solution	SAB1412649-50UG
Anti-TFAP4 antibody produced in rabbit, IgG fraction of antiserum	SAB2107902-100UL
Monoclonal Anti-TFAP4 antibody produced in mouse, clone 6B1, purified immunoglobulin, buffered aqueous solution	SAB1404461-100UG
Monoclonal Anti-TFAP4 antibody produced in mouse, clone 7A10, purified immunoglobulin, buffered aqueous solution	WH0007023M3-100UG
Anti-TFAP4 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV33435-100UL
Anti-TFB1M antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407443-50UG
Anti-TFB1M antibody produced in rabbit, IgG fraction of antiserum	SAB2107914-100UL
Anti-TFB1M antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410899-100UG
Anti-TFB1M antibody produced in rabbit, affinity isolated antibody	SAB2108232-100UL
Monoclonal Anti-TFB1M antibody produced in mouse, clone 4E4, purified immunoglobulin, buffered aqueous solution	SAB1402577-100UG
Anti-TFB1M (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501304-100UG
Anti-Tfb2m antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501691-100UG
Anti-TFB2M antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501693-100UG
Anti-TFB2M antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407865-50UG
Anti-TFB2M antibody produced in rabbit, affinity isolated antibody	SAB2108360-100UL
Anti-TFB2M (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV34471-100UL
Anti-TFB2M (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39550-100UL
Anti-TFB2M (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501690-100UG
Monoclonal Anti-TFB2M, (C-terminal) antibody produced in mouse, clone 2E10, purified immunoglobulin, buffered aqueous solution	SAB1402620-100UG
Anti-TFCP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406523-50UG
Anti-TFCP2 antibody produced in rabbit, affinity isolated antibody	AV31073-100UL
Anti-TFCP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411340-100UG
Monoclonal Anti-TFCP2 antibody produced in mouse, clone 3H6, purified immunoglobulin, buffered aqueous solution	WH0007024M1-100UG
Anti-TFCP2L1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407385-50UG
Anti-TFCP2L1 antibody produced in rabbit, affinity isolated antibody	SAB2102410
Anti-TFCP2L1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV31918-100UL
Anti-TFCP2L1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV32606-100UL

* Name	Catalog Number
Anti-TFDP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406525-50UG
Anti-TFDP1 antibody produced in rabbit, affinity isolated antibody	AV100820-100UL
Anti-TFDP1 antibody produced in rabbit, affinity isolated antibody	SAB2102411-100UL
Anti-TFDP1 antibody produced in rabbit, affinity isolated antibody	SAB2106451-100UL
Monoclonal Anti-TFDP1 antibody produced in mouse, clone 3E4, purified immunoglobulin, buffered aqueous solution	SAB1402942-100UG
Anti-TFDP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411341-100UG
Anti-TFDP2 antibody produced in rabbit, IgG fraction of antiserum	AV33438-100UL
Anti-TFDP2, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105387-100UL
Monoclonal Anti-TFDP2, (N-terminal) antibody produced in mouse, clone 2E6, purified immunoglobulin, buffered aqueous solution	SAB1402943-100UG
Anti-TFDP3 antibody produced in rabbit, affinity isolated antibody	SAB2106186-100UL
Monoclonal Anti-TFDP3 antibody produced in mouse, clone 1F11, purified immunoglobulin, buffered aqueous solution	WH0051270M1-100UG
Anti-TFDP3 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1105663-200UL
Monoclonal Anti-TFDP3, (N-terminal) antibody produced in mouse, clone 3F11, purified immunoglobulin, buffered aqueous solution	SAB1405086-100UG
Anti-TFE3 antibody produced in rabbit, affinity isolated antibody	SAB2102412-100UL
Anti-TFE3 antibody produced in rabbit, affinity isolated antibody	SAB4300673-100UG
Anti-TFE3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502952-100UG
Anti-TFE3 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501711-100UG
Anti-TFEB, affinity isolated antibody	SAB2108453-100UL
Anti-TFEB antibody produced in rabbit, IgG fraction of antiserum	SAB2107961-100UL
Anti-TFEB antibody produced in rabbit, affinity isolated antibody	SAB2106184-100UL
Anti-TFEB antibody produced in rabbit, affinity isolated antibody	SAB3501044-100UG
Monoclonal Anti-TFEB antibody produced in mouse, clone S2, purified immunoglobulin, 0.5 mg/mL	SAB1412762-100UG
Monoclonal Anti-TFEB antibody produced in mouse, clone S3, purified immunoglobulin, 0.5 mg/mL	SAB1412763-100UG
Anti-TFEB (Internal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501030-100UG
Anti-TFEB, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503154-100UG
Anti-TFEB, N-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501031-100UG
Anti-TFEC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501032-100UG
Anti-TFEC antibody produced in rabbit, affinity isolated antibody	AV32279-100UL
Monoclonal Anti-TFEC, (N-terminal) antibody produced in mouse, clone 4F11, purified immunoglobulin, buffered aqueous solution	SAB1402542-100UG
ANTI-TFF1 antibody produced in mouse, clone M1, purified immunoglobulin, buffered aqueous solution	SAB1412079-100UG
Monoclonal Anti-TFF1 antibody produced in mouse, clone M2, purified immunoglobulin, buffered aqueous solution	SAB1404463-50UG
Monoclonal Anti-TFF1 antibody produced in mouse, clone 3H5, purified immunoglobulin, buffered aqueous solution	WH0007031M2-100UG



**Antibodies**
**Monoclonal Anti-TBL1XR1 to Anti-TMEM5 (AB1)**

* Name	Catalog Number
Anti-TFF2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401384-100UG
Anti-TFF2 antibody produced in rabbit, affinity isolated antibody	SAB2900723-50UG
Monoclonal Anti-TFF2 antibody produced in mouse, clone 2A10, purified immunoglobulin, buffered aqueous solution	SAB1402372-100UG
Anti-TFF3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500607-100UG
Monoclonal Anti-TFF3 antibody produced in mouse, clone 3H7, purified immunoglobulin, buffered aqueous solution	SAB1409734-100UG
Monoclonal Anti-TFF3 antibody produced in mouse, clone 3D9, purified immunoglobulin, buffered aqueous solution	WH0007033M1-100UG
TFF3 Blocking Peptide for SAB3500607	SBP3500607-0.05MG
Monoclonal Anti-TFF3, (C-terminal) antibody produced in mouse, clone 3G11, purified immunoglobulin, buffered aqueous solution	SAB1404464-50UG
Anti-TFG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406976-50UG
ANTI-TFIIIC90 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301734-400UL
ANTI-TFIP11(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305448-400UL
Anti-TFIP8 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501081-100UG
Anti-TFPI antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408636-100UG
Monoclonal Anti-TFPI antibody produced in mouse, clone 2E5, purified immunoglobulin, buffered aqueous solution	SAB1402944-50UG
Anti-TFPI2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406638-50UG
Anti-TFPI2 antibody produced in rabbit, affinity isolated antibody	SAB2102413-100UL
Anti-TFPI2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411445-100UG
Monoclonal Anti-TFPI2 antibody produced in mouse, clone 3E8, purified immunoglobulin, buffered aqueous solution	WH0007980M1-100UG
ANTI-TFPT (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303822-400UL
Anti-TFR2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700068-100UL
Anti-TFR2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700078-100UL
Anti-TFR2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102414-100UL
Anti-TFR2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102415-100UL
Anti-TFRC antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200398-200UL
Monoclonal Anti-TFRC antibody produced in mouse, clone 1E6, purified immunoglobulin, buffered aqueous solution	SAB1402945-50UG
Anti-TFRC (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502166-100UG
Monoclonal Anti-TG antibody produced in mouse, clone 1G3, purified immunoglobulin, buffered aqueous solution	WH0007038M1-100UG
Anti-TGDS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407216-50UG
Anti-TGDS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409032-50UG
Anti-TGDS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410428-100UG
Anti-TGDS antibody produced in rabbit, affinity isolated antibody	SAB2105946-100UL

* Name	Catalog Number
Anti-TGF $\beta$ 2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502956-100UG
Anti-TGF $\beta$ 3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502957-100UG
Anti-TGFA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411342-100UG
Anti-TGFB1, IgG fraction of antiserum	SAB2108510-100UL
Anti-TGFB1, affinity isolated antibody	SAB2108514-100UL
Monoclonal Anti-TGFB1 antibody produced in mouse, clone 4F9C10, ascites fluid	SAB5300197-100UL
Anti-TGFB1I1 antibody produced in rabbit, affinity isolated antibody	AV33442-100UL
Monoclonal Anti-TGFB1I1 antibody produced in mouse, clone 4B2-D8, purified immunoglobulin, buffered aqueous solution	WH0007041M1-100UG
Anti-TGFB1I1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102416-100UL
Anti-TGFB1I1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102417
Anti-TGFB2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409735-50UG
Anti-TGFB2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411343-100UG
Anti-TGFB2 antibody produced in rabbit, affinity isolated antibody	SAB2105635-50UG SAB2105635-100UL
Anti-TGFB3 antibody produced in rabbit, affinity isolated antibody	SAB2106710-100UL
Anti-TGFB3 (177-190) antibody produced in rabbit	SAB1106055-200UL
Anti-TGFB3 (246-260) antibody produced in rabbit	SAB1106056-200UL
ANTI-TGF BETA RECEPTOR I (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306391-40TST SAB1306391-400UL
ANTI-TGF BETA 2(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306683-400UL
Anti-TGFB1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501486-100UG
Anti-TGFB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406526-50UG
Anti-TGFB1 antibody produced in rabbit, IgG fraction of antiserum	AV44268-100UL
Anti-TGFB1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411345-100UG
Anti-TGFB1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501771-100UG
Anti-TGFB1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700824-100UL
Anti-TGFB1 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300113-100UG
Anti-TGFB2 antibody produced in rabbit, IgG fraction of antiserum	AV44743-100UL
Anti-TGFB3 (311-325) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T6827-200UL
ANTI-TGFBRAP1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303594-400UL
Anti-TGF $\beta$ Receptor I antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502958-100UG
Anti-TGF $\beta$ Receptor II antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502960-100UG
Anti-TGF $\beta$ Receptor III, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502961-100UG
Anti-TGF $\beta$ Receptor III antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502962-100UG
Anti-TGF $\alpha$ , C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502953-100UG

## 6: Life Science

### Antibodies

#### Monoclonal Anti-TBL1XR1 to Anti-TMEM5 (AB1)

* Name	Catalog Number
Anti-TGF β1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502954-100UG
Anti-TGIF antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21970F-50UG
Monoclonal Anti-TGIF antibody produced in mouse, clone 1D12, purified immunoglobulin, buffered aqueous solution	WH0007050M1-100UG
Anti-TGIF1 antibody produced in rabbit, affinity isolated antibody	SAB2102418-100UL
Anti-TGIF2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501033-100UG
ANTI-TGIF2 antibody produced in mouse, clone 5B11, purified immunoglobulin, buffered aqueous solution	SAB1412216-100UG
ANTI-TGIF2 antibody produced in mouse, clone 5G1, purified immunoglobulin, buffered aqueous solution	SAB1412224-100UG
ANTI-TGIF2 antibody produced in mouse, clone 5G6, purified immunoglobulin, buffered aqueous solution	SAB1412227-100UG
ANTI-TGIF2 antibody produced in mouse, clone 6B10, purified immunoglobulin, buffered aqueous solution	SAB1412625-100UG
Anti-TGIF2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411197-100UG
Monoclonal Anti-TGIF2 antibody produced in mouse, clone 4C10, purified immunoglobulin, buffered aqueous solution	WH0060436M1-100UG
Anti-TGIF2LX antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408167-50UG
Anti-TGIF2LX (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102419-100UL
Anti-TGIF2LX (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102420-100UL
Anti-TGIF2LY antibody produced in rabbit, IgG fraction of antiserum	AV36141-100UL
Monoclonal Anti-TGIF2, (C-terminal) antibody produced in mouse, clone 6A8, purified immunoglobulin, buffered aqueous solution	SAB1405236-100UG
ANTI-TGIF (CENTER L223) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306038-400UL
Anti-TGIFX1 antibody produced in rabbit, affinity isolated antibody	AV37505-100UL
Anti-Tgifx1 antibody produced in rabbit, affinity isolated antibody	SAB2108359-100UL
Anti-TGM1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400277-50UG
Anti-TGM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409737-50UG
Anti-TGM1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411346-100UG
Anti-TGM1 (121-135) antibody produced in rabbit	SAB1100794-200UL
Anti-TGM1 (416-430) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100795-200UL
Anti-TGM2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501034-100UG
Anti-TGM2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502010-100UG
Anti-TGM2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406528-50UG
Monoclonal Anti-TGM2 antibody produced in mouse, clone 2F4, purified immunoglobulin, buffered aqueous solution	WH0007052M10-100UG
Anti-TGM2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV47471-100UL
Anti-TGM2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV47472-100UL
Monoclonal Anti-TGM2, (N-terminal) antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	SAB1404467-100UG
Anti-TGM3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501888-100UG
Anti-TGM3 antibody produced in rabbit, affinity isolated antibody	SAB2108335-100UL

* Name	Catalog Number
Anti-TGM4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501703-100UG
Anti-TGM4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406527-50UG
Anti-TGM4 (426-440) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100884-200UL
Anti-TGM4 (636-650) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100885-200UL
Anti-TGM5 antibody produced in rabbit, affinity isolated antibody	AV49208-100UL
Anti-TGM5 antibody produced in rabbit, affinity isolated antibody	SAB3500744-100UG
TGM5 Blocking Peptide for SAB3500744	SBP3500744-0.05MG
Anti-TGM5 / TRANSGLUTAMINASE 5 antibody produced in rabbit, affinity isolated antibody	SAB2900913-50UG
Anti-TGM6 antibody produced in rabbit, affinity isolated antibody	AV49194-50UG AV49194-100UL
Anti-TGM6 antibody produced in rabbit, affinity isolated antibody	SAB3500681-100UG
Anti-TGM6 antibody produced in rabbit, affinity isolated antibody	SAB3500688-100UG
ANTI-TGM6 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302881-400UL
Anti-Tgm6 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501840-100UG
Anti-TGM7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501368-100UG
Anti-TGM7 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412909-50UG
Anti-TGM7 antibody produced in rabbit, affinity isolated antibody	AV48986-100UL
Anti-TGM7 antibody produced in rabbit, affinity isolated antibody	SAB3500689-100UG
TGM7 Blocking Peptide for SAB3500689	SBP3500689-0.05MG
Anti-TGN38 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	T9826-200UL
Anti-TGN46 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	T7576-200UL
Monoclonal Anti-TGN46 antibody produced in mouse, ~1 mg/mL, clone TGN46-52, purified immunoglobulin	SAB4200235-200UL
Monoclonal Anti-TGN46 antibody produced in mouse, ~1.0 mg/mL, clone TGN46-8, purified immunoglobulin	SAB4200355-200UL
Monoclonal Anti-TGOLN2 antibody produced in mouse, clone 2F11, purified immunoglobulin, buffered aqueous solution	WH0010618M2-100UG
Anti-TGS1 antibody produced in rabbit, affinity isolated antibody	SAB2102421-100UL
Anti-th antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701683-100UL
Anti-TH1L antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501596-100UG
Anti-TH1L antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400559-50UG
Anti-TH1L, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106170-100UL
Monoclonal Anti-TH1L, (C-terminal) antibody produced in mouse, clone 3C9, ascites fluid, buffered aqueous solution	SAB1403251-200UL
Anti-Th (Ab-31) antibody produced in rabbit, affinity isolated antibody	SAB4300675-100UG
Anti-THADA (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700292-100UL
Anti-THAP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407621-50UG
Anti-THAP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411032-100UG
Monoclonal Anti-THAP1 antibody produced in mouse, clone 2C1-2F2, purified immunoglobulin, buffered aqueous solution	WH0055145M1-100UG
Anti-THAP10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407752-50UG

**Antibodies**
**Monoclonal Anti-TBL1XR1 to Anti-TMEM5 (AB1)**

* Name	Catalog Number
Anti-THAP11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407782-50UG
Anti-THAP11 antibody produced in rabbit, affinity isolated antibody	SAB2107339-100UL
Anti-THAP11 antibody produced in rabbit, affinity isolated antibody	SAB3501077-100UG
Monoclonal Anti-THAP11 antibody produced in mouse, clone 3F3, ascites fluid	SAB5300196-100UL
Anti-THAP1 (141-155) antibody produced in rabbit	SAB1105260-200UL
Anti-THAP1 (181-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1105261-200UL
THAP11 Blocking Peptide for SAB3501077	SBP3501077-0.05MG
Monoclonal Anti-THAP11, (N-terminal) antibody produced in mouse, clone 3C11, purified immunoglobulin, buffered aqueous solution	SAB1403323-100UG
Anti-THAP3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401932-50UG
Anti-THAP4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401675-50UG
Anti-THAP4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502099-100UG
Anti-THAP5 antibody produced in rabbit, affinity isolated antibody	SAB2102422-100UL
Anti-THAP6 (176-190) antibody produced in rabbit, IgG fraction of antiserum	SAB1103472-200UL
ANTI-THAP8 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302109-400UL
ANTI-THAP9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411925-50UG
Anti-THBD (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700383-100UL
Anti-THBS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401385-50UG
Anti-THBS2 (1046-1060) antibody produced in rabbit, IgG fraction of antiserum	SAB1104240-200UL
Anti-THBS2 (291-305) antibody produced in rabbit, IgG fraction of antiserum	SAB1104239-200UL
ANTI-THBS3(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305234-400UL
Anti-THBS4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406529-50UG
Anti-THBS4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500796-100UG
Anti-Thbs4b antibody produced in rabbit, affinity isolated antibody	SAB2702397-100UL
Anti-Thbs4b antibody produced in rabbit, affinity isolated antibody	SAB2702518-100UL
Anti-Thbs4b antibody produced in rabbit, affinity isolated antibody	SAB2702398-100UL
THBS4 Blocking Peptide for SAB3500796	SBP3500796-0.05MG
ANTI-THBS4 (C-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305290-400UL
Anti-THEG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407476-50UG
Anti-THEG (201-214) antibody produced in rabbit	SAB1104579-200UL
Anti-THEM2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500070-100UG
MONOCLONAL ANTI-THEM2 antibody produced in mouse, clone 169CT7.1.3, IgG fraction of antiserum, buffered aqueous solution	SAB1305072-400UL
THEM2 Blocking Peptide for SAB3500070	SBP3500070-0.05MG
Anti-THEM4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401968-50UG
Anti-THEM4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500057-100UG
THEM4 Blocking Peptide for SAB3500057	SBP3500057-0.05MG
Anti-THEM5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402085-50UG

* Name	Catalog Number
Anti-THEM5 (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1103676-200UL
Anti-THEM5 (221-234) antibody produced in rabbit, IgG fraction of antiserum	SAB1103677-200UL
Anti-THEMIS antibody produced in rabbit, affinity isolated antibody	SAB2107813-100UL
ANTI-THEMIS (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303221-400UL
Anti-THEMIS (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501477-100UG
Anti-14-3-3 THET antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500186-100UG
Anti-14-3-3 THET, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502213-100UG
Anti-THEX1 antibody produced in rabbit, affinity isolated antibody	AV41157-100UL
Anti-THEX1 antibody produced in rabbit, IgG fraction of antiserum	AV41158-100UL
Anti-THG1L antibody produced in rabbit, affinity isolated antibody	SAB2106791-100UL
Anti-THG1L (66-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1102190-200UL
Monoclonal Anti-THG1L antibody produced in mouse, clone 4F11, purified immunoglobulin, buffered aqueous solution	SAB1401736-100UG
Monoclonal Anti-Thimet Oligopeptidase 1 antibody produced in mouse, 1 mg/mL, clone IVD6, purified immunoglobulin, buffered aqueous solution	T7076-25UL T7076-200UL
Anti-Thioredoxin antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T0803-.2ML
Anti-Thioredoxin-Agarose antibody produced in rabbit, IgG fraction of antiserum, PBS suspension	A2582-1ML
Anti-Thioredoxin Reductase 1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501035-100UG
Monoclonal Anti-Thioredoxin (TRX) antibody produced in mouse, clone 1H6H6, ascites fluid	SAB5300166-100UL
ANTI-THIOREDOXIN 2 (TRX2)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305727-40TST SAB1305727-400UL
ANTI-THIOREDOXIN 2 (TRX2)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305726-400UL
ANTI-THIOREDOXIN (TRX)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305665-40TST SAB1305665-400UL
Monoclonal Anti-THNSL1 antibody produced in mouse, clone 6B1, purified immunoglobulin, buffered aqueous solution	WH0079896M8-100UG
Anti-THNSL2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502150-100UG
Anti-THNSL2 antibody produced in rabbit, affinity isolated antibody	SAB2106067-100UL
Anti-THOC1 antibody produced in rabbit	SAB2701984-100UL
Anti-THOC1 antibody produced in rabbit, affinity isolated antibody	AV40578-100UL
Monoclonal Anti-THOC1 antibody produced in mouse	SAB2702154-100UL
Anti-THOC3 antibody produced in rabbit, IgG fraction of antiserum	AV41052-100UL
Monoclonal Anti-THOC3 antibody produced in mouse, clone 3D4, purified immunoglobulin, buffered aqueous solution	SAB1401888-100UG
Anti-THOC4 antibody produced in rabbit, IgG fraction of antiserum	AV43055-100UL
Anti-THOC5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701454-100UL
Anti-THOC5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503420-100UG

## 6: Life Science

### Antibodies

#### Monoclonal Anti-TBL1XR1 to Anti-TMEM5 (AB1)

* Name	Catalog Number
Anti-THOC6 antibody produced in rabbit, affinity isolated antibody	SAB2108233-100UL
Anti-THOC7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700630-100UL
Anti-THOC7 (191-204) antibody produced in rabbit	SAB1102426-200UL
Anti-THOP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700841-100UL
Anti-THOP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701199-100UL
Anti-THOP1 (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1105042-200UL
Monoclonal Anti-THOP1 antibody produced in mouse, clone 2B4, ascites fluid, buffered aqueous solution	SAB1402946-200UL
Anti-THOP1 (516-529) antibody produced in rabbit, IgG fraction of antiserum	SAB1105043-200UL
Anti-THPO antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400278-100UG
Monoclonal Anti-THPO antibody produced in mouse, clone 1B11, purified immunoglobulin, buffered aqueous solution	SAB5300011-100UG
Anti-THPO (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300869-100UG
Anti-THRA antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501036-100UG
Anti-THRA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411348-100UG
Anti-THRA antibody produced in rabbit, affinity isolated antibody	SAB2106342-100UL
Anti-THRA (176-190) antibody produced in rabbit, IgG fraction of antiserum	SAB1105268-200UL
Anti-THRA (351-364) antibody produced in rabbit	SAB1105269-200UL
Anti-THRAP3 antibody produced in rabbit, affinity isolated antibody	SAB2102424-100UL
Anti-THRAP4/MED24 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501037-100UG
ANTI-THRAP5 antibody produced in mouse, clone 3B10, purified immunoglobulin, buffered aqueous solution	SAB1411881-100UG
ANTI-THRAP5 antibody produced in mouse, clone 3A3, purified immunoglobulin, buffered aqueous solution	SAB1411886-100UG
Anti-THRAP5 antibody produced in rabbit, IgG fraction of antiserum	AV32301-100UL
Monoclonal Anti-THRAP5 antibody produced in mouse, clone 3F5, purified immunoglobulin, buffered aqueous solution	WH0010025M1-100UG
Monoclonal Anti-THRAP5, (N-terminal) antibody produced in mouse, clone 2B7, purified immunoglobulin, buffered aqueous solution	SAB1404772-100UG
Anti-THRB antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501038-100UG
Anti-THRB antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500820-100UG
Anti-THRB antibody produced in rabbit, IgG fraction of antiserum	AV36994-100UL
Anti-THRB (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102425-100UL
Anti-THRB (AB1) antibody produced in rabbit, affinity isolated antibody	AV35635-100UL
Anti-THRB (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102426-100UL
Anti-THRB (AB2) antibody produced in rabbit, affinity isolated antibody	AV35636-100UL
Anti-THRB (AP2, Cleaved-Arg <sup>327</sup> ) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500821-100UG
Anti-THRB, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105289-100UL
Anti-Thrombin Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	T5700-50UL

* Name	Catalog Number
Anti-Thrombin Receptor, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500822-100UG
Anti-Thrombopoietin antibody produced in goat, affinity isolated antibody, lyophilized powder	T4930-.1MG
Anti-Thromboxane B <sub>2</sub> antibody produced in rabbit, whole antiserum, lyophilized powder	P7291-100TST
Anti-THRSP (71-82) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100939-200UL
Anti-THRSP (133-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100940-200UL
Monoclonal Anti-THRSP, (N-terminal) antibody produced in mouse, clone 2F8, purified immunoglobulin, buffered aqueous solution	SAB1402374-100UG
Anti-THSD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700539-100UL
Anti-TH (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501155-100UG
Anti-THTPA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407944-50UG
Anti-THTPA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411427-100UG
Monoclonal Anti-THTPA antibody produced in mouse, clone 3F6, purified immunoglobulin, buffered aqueous solution	WH0079178M1-100UG
ANTI-THUM3 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306197-400UL
Anti-THUMPD1 (76-90) antibody produced in rabbit, IgG fraction of antiserum	SAB1105270-200UL
Monoclonal Anti-THUMPD1 antibody produced in mouse, clone 4A11, purified immunoglobulin, buffered aqueous solution	WH0055623M1-100UG
Anti-THUMPD1 (301-315) antibody produced in rabbit, IgG fraction of antiserum	SAB1105271-200UL
Anti-THUMPD2 antibody produced in rabbit, affinity isolated antibody	SAB2102427-100UL
Anti-THUMPD2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701569-100UL
Anti-THUMPD3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700935-100UL
Anti-THUMPD3 (161-175) antibody produced in rabbit, IgG fraction of antiserum	SAB1101398-200UL
Anti-THY1 antibody produced in goat, affinity isolated antibody	SAB2501275-100UG
Monoclonal Anti-THY1 antibody produced in mouse, ~1.0 mg/mL, purified immunoglobulin	SAB4200497-200UL
Monoclonal Anti-THY1 antibody produced in mouse, clone 3F9, purified immunoglobulin, buffered aqueous solution	WH0007070M1-100UG
Monoclonal Anti-Thy 1.1 antibody produced in mouse, clone TN-26, purified immunoglobulin, buffered aqueous solution	M7898-.25ML
ANTI-THYMIDINE KINASE 2(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306026-400UL
Anti-Thymidylate Synthase, Rabbit Monoclonal Antibody, clone SP112, affinity isolated antibody	SAB5500186-100UL
Anti-Thymine Dimer antibody, Mouse monoclonal, clone H3, purified from hybridoma cell culture	T1192-.1ML
Anti-THYN1 antibody produced in rabbit, affinity isolated antibody	SAB2102428-100UL
Anti-THYN1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105945-100UL
Anti-Thyroid Hormone Receptor $\alpha$ , N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502968-100UG
Anti-Thyroid Hormone Receptor $\beta$ , N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502969-100UG
Anti-Thyroid Transcription Factor-1, Rabbit Monoclonal Antibody, clone SP141, affinity isolated antibody	SAB5500187-100UL

**Antibodies**
**Monoclonal Anti-TBL1XR1 to Anti-TMEM5 (AB1)**

* Name	Catalog Number
Anti-TIA1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501039-100UG
Anti-TIA1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406530-50UG
Anti-TIA1 antibody produced in rabbit, affinity isolated antibody	SAB2107983-100UL
Anti-TIA1 antibody produced in rabbit, affinity isolated antibody	SAB2108234-100UL
Anti-TIAF antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500864-100UG
Monoclonal Anti-TIAF1 antibody produced in mouse, clone 3B9, purified immunoglobulin, 1 mg/mL	SAB1412775-100UG
TIAF Blocking Peptide for SAB3500864	SBP3500864-0.05MG
Anti-TIAL1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501633-100UG
Anti-TIAL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409738-50UG
Anti-TIAL1 antibody produced in rabbit, IgG fraction of antiserum	AV02048-100UL
ANTI-TIAM1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305952-40TST SAB1305952-400UL
Anti-TIAM2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407296-50UG
Anti-TIAM2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410504-100UG
Monoclonal Anti-TIAM2 antibody produced in mouse, clone 1C10, purified immunoglobulin, buffered aqueous solution	SAB1405009-100UG
Monoclonal Anti-TIAM2 antibody produced in mouse, clone 3C1, purified immunoglobulin, buffered aqueous solution	WH0026230M1-100UG
Anti-TICAM1/TRIF (AB1) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB2900288-50UG
Anti-TICAM2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408509-50UG
Anti-TICAM2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410702-100UG
Anti-Tie 2 antibody produced in goat, affinity isolated antibody, lyophilized powder	T3192-.1MG
ANTI-TIE1 antibody produced in mouse, clone 2G11, purified immunoglobulin, buffered aqueous solution	SAB1411975-100UG
ANTI-TIE1 antibody produced in mouse, clone 1G10, purified immunoglobulin, buffered aqueous solution	SAB1411976-100UG
ANTI-TIE1 antibody produced in mouse, clone 3E9, purified immunoglobulin, buffered aqueous solution	SAB1412573-100UG
ANTI-TIE1 antibody produced in mouse, clone 2C7, purified immunoglobulin, buffered aqueous solution	SAB1412574-100UG
ANTI-TIE1 antibody produced in mouse, clone 1G10, purified immunoglobulin, buffered aqueous solution	SAB1412575-100UG
Monoclonal Anti-TIE1 antibody produced in mouse, clone 3F4, purified immunoglobulin, buffered aqueous solution	SAB1404469-100UG
Monoclonal Anti-TIE1 antibody produced in mouse, clone 3E3, purified immunoglobulin, buffered aqueous solution	WH0007075M16-100UG
Anti-TIE2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502942-100UG
ANTI-TIEG2(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306568-400UL
ANTI-TIEG (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306109-400UL
ANTI-TIEG(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306385-400UL
ANTI-TIE(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306381-400UL
Anti-TIF1 $\beta$ antibody produced in rabbit, affinity isolated antibody	SAB4300694-100UG
Anti-TIFA (121-135) antibody produced in rabbit, IgG fraction of antiserum	SAB1102688-200UL

* Name	Catalog Number
Anti-TIFA (151-165) antibody produced in rabbit, IgG fraction of antiserum	SAB1102689-200UL
ANTI-TIFAB (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301835-400UL
Anti-TIF-IA, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502266-100UG
Monoclonal Anti-TIGAR antibody produced in mouse, ~1.0 mg/mL, clone 9C10, purified immunoglobulin, buffered aqueous solution	T8828-25UL T8828-200UL
Anti-TIGAR (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4049-100UG
TIGAR (AB1) Blocking Peptide for PRS4049	SBP4049-0.05MG
Anti-TIGAR (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4051-100UG
TIGAR (AB2) Blocking Peptide for PRS4051	SBP4051-0.05MG
ANTI-TIGAR(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305902-400UL
Anti-TIGD1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400840-50UG
Anti-TIGD1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700969-100UL
Anti-TIGD3 antibody produced in rabbit, IgG fraction of antiserum	AV49033-100UL
Anti-TIGD4 antibody produced in rabbit, affinity isolated antibody	SAB2106996-100UL
Anti-TIGD4 (261-275) antibody produced in rabbit, IgG fraction of antiserum	SAB1103526-200UL
Anti-TIGD4 (386-400) antibody produced in rabbit, IgG fraction of antiserum	SAB1103527-200UL
Anti-TIGD6 (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1104522-200UL
Anti-TIGD6 (336-345) antibody produced in rabbit	SAB1104523-200UL
Anti-TIGIT (181-194) antibody produced in rabbit, IgG fraction of antiserum	SAB1103801-200UL
Anti-TIM-1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500252-100UG
Anti-TIM-4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500444-100UG
Anti-TIM3/HAVCR2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501040-100UG
Anti-TIM4 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200012-25UL SAB4200012-200UL
Anti-TIM50 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501041-100UG
TIM-1 Blocking Peptide for SAB3500252	SBP3500252-0.05MG
TIM-4 Blocking Peptide for SAB3500444	SBP3500444-0.05MG
Anti-TIMELESS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406756-50UG
Anti-TIMELESS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411584-100UG
Anti-TIMELESS antibody produced in rabbit, affinity isolated antibody	AV34186-100UL
Anti-TIMELESS (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV38403-100UL
Anti-TIMELESS (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38404-100UL
Anti-TIMM10 (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1101792-200UL
Anti-TIMM10 (76-88) antibody produced in rabbit, IgG fraction of antiserum	SAB1101793-200UL
Anti-TIMM13 antibody produced in rabbit, affinity isolated antibody	SAB2107083-100UL
Monoclonal Anti-TIMM13 antibody produced in mouse, clone 4F4, ascites fluid, buffered aqueous solution	SAB1403187-200UL
Anti-TIMM17A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700518-100UL

## 6: Life Science

### Antibodies

#### Monoclonal Anti-TBL1XR1 to Anti-TMEM5 (AB1)

* Name	Catalog Number
Anti-TIMM17A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700384-100UL
Anti-TIMM22 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400520-50UG
Anti-TIMM22 (96-110) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T8954-200UL
Anti-TIMM23 (101-113) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100941-200UL
ANTI-TIMM23 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301763-400UL
Anti-TIMM44 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408773-50UG
Anti-TIMM50 (136-148) antibody produced in rabbit, IgG fraction of antiserum	SAB1105914-200UL
Anti-TIMM8A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405711-50UG
Monoclonal Anti-TIMM8A antibody produced in mouse, clone 1A12, purified immunoglobulin, buffered aqueous solution	SAB1403733-100UG
Monoclonal Anti-TIMM8A antibody produced in mouse, clone 2F11, purified immunoglobulin, buffered aqueous solution	WH0001678M1-100UG
Monoclonal Anti-TIMM8B, (N-terminal) antibody produced in mouse, clone 8E5, purified immunoglobulin, buffered aqueous solution	SAB1403188-100UG
Monoclonal Anti-TIMM9 antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	WH0026520M1-100UG
Anti-TIMP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501702-100UG
Anti-TIMP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409739-50UG
Anti-TIMP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411349-100UG
Anti-TIMP1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502971-100UG
Monoclonal Anti-TIMP1 antibody produced in mouse, clone 4E7, purified immunoglobulin, buffered aqueous solution	SAB1404470-100UG
Monoclonal Anti-TIMP1 antibody produced in mouse, clone 4D12, purified immunoglobulin, buffered aqueous solution	WH0007076M1-100UG
Anti-TIMP2 antibody produced in rabbit, affinity isolated antibody	SAB2106577-100UL
Anti-TIMP2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502972-100UG
Monoclonal Anti-TIMP2 antibody produced in mouse, clone 1C3, purified immunoglobulin, buffered aqueous solution	SAB1400279-100UG
Monoclonal Anti-TIMP2 antibody produced in mouse, clone 5D7, purified immunoglobulin, buffered aqueous solution	WH0007077M1-100UG
Monoclonal Anti-TIMP2 antibody produced in mouse, clone TIMP2-B302, culture supernatant	SAB4100354-200UL
Monoclonal Anti-TIMP2 antibody produced in mouse, clone 5B11, purified immunoglobulin, buffered aqueous solution	SAB1400280-100UG
Monoclonal Anti-TIMP2, (C-terminal) antibody produced in mouse, clone 4F5, purified immunoglobulin, buffered aqueous solution	SAB1404471-100UG
Anti-TIMP3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502973-100UG
Monoclonal Anti-TIMP3, (C-terminal) antibody produced in mouse, clone 1D8, purified immunoglobulin, buffered aqueous solution	SAB1402947-100UG
Anti-TIMP4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502974-100UG
Monoclonal Anti-TIMP4 antibody produced in mouse, clone 9:4-7, purified immunoglobulin	SAB3701465-100UG
Monoclonal Anti-TIN2 antibody produced in mouse, ~1.0 mg/mL, clone TIN30, purified immunoglobulin	SAB4200108-25UL SAB4200108-200UL

* Name	Catalog Number
Monoclonal Anti-TIN2 antibody produced in mouse, clone MT-28, ~1 mg/mL, purified immunoglobulin	SAB4200157-25UL SAB4200157-200UL
Anti-TINAG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407351-50UG
Anti-TINAG antibody produced in rabbit, affinity isolated antibody	SAB2105951-100UL
Anti-TINAGL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407859-50UG
Anti-TINAGL1 antibody produced in rabbit, affinity isolated antibody	SAB2106148-100UL
Anti-TINAGL1 antibody produced in rabbit, affinity isolated antibody	SAB2106149-100UL
Anti-TINF2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407307-50UG
Anti-TINF2 antibody produced in rabbit, affinity isolated antibody	SAB2102430-100UL
Anti-TINF2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501131-100UG
Monoclonal Anti-TINF2, (C-terminal) antibody produced in mouse, clone 3G11, purified immunoglobulin, buffered aqueous solution	SAB1403185-100UG
Anti-TINP1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	SAB3500130-100UG
Anti-TINP1 (1-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100823-200UL
TINP1 Blocking Peptide for SAB3500130	SBP3500130-0.05MG
Anti-TIP120A antibody produced in rabbit, IgG fraction of antiserum	AV34585-100UL
Anti-TIP30/CC3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501042-100UG
Anti-TIP47 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500182-100UG
TIP47 Blocking Peptide for SAB3500182	SBP3500182-0.05MG
Anti-TIP60 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500117-100UG
Anti-TIP60 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500118-100UG
Anti-TIP60 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500119-100UG
Anti-TIPARP antibody produced in rabbit, affinity isolated antibody	SAB2102431-100UL
Anti-Tiparp (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300963-100UG
Anti-TIPIN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407599-50UG
Anti-TIPIN antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411022-100UG
Monoclonal Anti-TIPIN antibody produced in mouse, clone 1G11, purified immunoglobulin, buffered aqueous solution	WH0054962M1-100UG
Anti-TIPIN (AB1) antibody produced in rabbit, affinity isolated antibody	AV50621-100UL
Anti-TIPIN (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV50620-100UL
Monoclonal Anti-TIPRL antibody produced in mouse, clone TIPRL-A80, culture supernatant	SAB4100104-200UL
Anti-TIPRL (106-120) antibody produced in rabbit, IgG fraction of antiserum	SAB1103726-200UL
Anti-TIPRL (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501495-100UG
Anti-TIRAP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501043-100UG
Anti-TIRAP (AB1) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB2900289-50UG
Anti-TIRAP (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3155-100UG
Anti-TIRAP (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3157-100UG
Anti-TIRAP (AB2) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB2900395-50UG

**Antibodies**
**Monoclonal Anti-TBL1XR1 to Anti-TMEM5 (AB1)**

* Name	Catalog Number
TIRAP Blocking Peptide for PRS3157	SBP3157-0.05MG
TIRAP / MAL Blocking Peptide for PRS3155	SBP3155-0.05MG
Anti-TIRAP/MAL (Isoform B) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501044-100UG
Anti-TIRP (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3206-100UG
TIRP (AB1) Blocking Peptide for PRS3206	SBP3206-0.05MG
Anti-TIRP (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3299-100UG
TIRP (AB2) Blocking Peptide for PRS3299	SBP3299-0.05MG
Monoclonal Anti-TIS7 antibody produced in mouse, ~2 mg/mL, clone IRT537, purified immunoglobulin, buffered aqueous solution	T2576-200UL
Anti-TISB antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502867-100UG
Anti-TISD antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502883-100UG
Anti-Tissue Factor Pathway Inhibitor antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501045-100UG
Anti-Tissue Inhibitor of Metalloproteinase-2, First Loop antibody produced in rabbit, ~1 mg/mL, buffered aqueous glycerol solution, affinity isolated antibody	T8062-.1MG
Anti-Tissue Inhibitor of Metalloproteinase-2, Second Loop antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous glycerol solution	T8072-100UG
Anti-Tissue Inhibitor of Metalloproteinase-3, First Loop antibody produced in rabbit, ~1 mg/mL, buffered aqueous glycerol solution, affinity isolated antibody	T7687-.1MG
Anti-Tissue Inhibitor of Metalloproteinase-4, First Loop antibody produced in rabbit, ~1 mg/mL, buffered aqueous glycerol solution, affinity isolated antibody	T8537-100UG
Anti-Tissue Inhibitor of Metalloproteinase-4, Second Loop antibody produced in rabbit, ~1 mg/mL, buffered aqueous glycerol solution, affinity isolated antibody	T0913-100UG
Anti-Tissue Inhibitor of Metalloproteinase-4, Third Loop antibody produced in rabbit, ~1 mg/mL, buffered aqueous glycerol solution, affinity isolated antibody	T9289-100UG
Tissue slide, from human normal adult, multiple organ	H2286-5EA
Tissue slide, from human normal adult, multiple organ	H2536-5EA
Tissue slide, from human digestive, multiple organ	H3036-5EA
Tissue slide, from human hematal and immunological, multiple organ	H3411-5EA
Tissue slide, from human reproductive, multiple organ	H3161-5EA
TiterMax® Classic Adjuvant, liquid	H4397-.5ML
TiterMax® Gold Adjuvant, liquid	T2684-1ML
Monoclonal Anti-TITF1 antibody produced in mouse, clone 2F6, purified immunoglobulin, buffered aqueous solution	SAB1404472-100UG
Monoclonal Anti-TITF1 antibody produced in mouse, clone 2B9, purified immunoglobulin, buffered aqueous solution	WH0007080M1-100UG
Monoclonal Anti-Titin antibody produced in mouse, clone T11, ascites fluid	T9030-.2ML
Anti-TJAP1 (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1102986-200UL
Monoclonal Anti-TJAP1 antibody produced in mouse, clone 2E5, purified immunoglobulin, 0.35 mg/mL	SAB1412902-100UG
Anti-TJAP1 (521-535) antibody produced in rabbit, IgG fraction of antiserum	SAB1102987-200UL
Anti-TJAP1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102432-100UL
Anti-TJAP1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102433-100UL
Anti-TJP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501634-100UG
Anti-TJP1 antibody produced in rabbit, affinity isolated antibody	SAB2102434-100UL
Anti-TJP1 antibody produced in rabbit, affinity isolated antibody	SAB2106392-100UL

* Name	Catalog Number
Anti-TJP2 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412778-50UG
Monoclonal Anti-TJP2 antibody produced in mouse, clone 4D12, purified immunoglobulin, 0.5 mg/mL	SAB1412779-100UG
Anti-TJP2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102435-100UL
Anti-TJP2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102436-100UL
ANTI-TJP3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302474-400UL
Anti-TK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406531-50UG
Anti-TK1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411350-100UG
Anti-TK1 antibody produced in rabbit, affinity isolated antibody	SAB2107332-100UL
Monoclonal Anti-TK1 antibody produced in mouse, clone 1D10, purified immunoglobulin, buffered aqueous solution	SAB1404473-100UG
Monoclonal Anti-TK1 antibody produced in mouse, clone 3G11, purified immunoglobulin, buffered aqueous solution	SAB1409742-100UG
Monoclonal Anti-TK1 antibody produced in mouse, clone 2G8, purified immunoglobulin, buffered aqueous solution	SAB1409744-100UG
Monoclonal Anti-TK1 antibody produced in mouse, clone 2F7, purified immunoglobulin, buffered aqueous solution	SAB1409743-100UG
Anti-TK2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300098-100UG
Anti-TK2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300097-100UG
Anti-TKT antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406532-50UG
Anti-TKT antibody produced in rabbit, affinity isolated antibody	AV48540-100UL
Anti-TKT antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411351-100UG
Anti-TK, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502976-100UG
Anti-TKTL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409857-50UG
Monoclonal Anti-TKTL1 antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	SAB1404574-100UG
Monoclonal Anti-TKTL1 antibody produced in mouse, clone 1C10, purified immunoglobulin, buffered aqueous solution	WH0008277M1-100UG
Anti-TKTL2 antibody produced in rabbit, IgG fraction of antiserum	AV48958-100UL
Anti-TKTL2 antibody produced in rabbit, affinity isolated antibody	SAB2102437-100UL
Monoclonal Anti-TKTL2 antibody produced in mouse, clone 5E2, purified immunoglobulin, buffered aqueous solution	WH0084076M1-100UG
Anti-TL1A antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3500461-100UG
TL1A Blocking Peptide for SAB3500461	SBP3500461-0.05MG
ANTI-TLCD1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304256-400UL
ANTI-TLCD2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301802-400UL
Anti-TLE1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406533-50UG
Anti-TLE1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401386-100UG
Anti-TLE2 antibody produced in rabbit, affinity isolated antibody	AV32347-100UL
Anti-TLE2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502978-100UG

## 6: Life Science

### Antibodies

#### Monoclonal Anti-TBL1XR1 to Anti-TMEM5 (AB1)

* Name	Catalog Number
Anti-TLE3 antibody produced in rabbit, IgG fraction of antiserum	AV32362-100UL
Anti-TLE4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406534-50UG
Anti-TLE4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502979-100UG
Monoclonal Anti-TLE6 antibody produced in mouse, clone 2E4, purified immunoglobulin, buffered aqueous solution	WH0079816M1-100UG
ANTI-TLE6 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304404-400UL
Anti-TLK1 antibody produced in rabbit, affinity isolated antibody	SAB2102438-100UL
Monoclonal Anti-TLK1 antibody produced in mouse, clone 4B3, purified immunoglobulin, buffered aqueous solution	WH0009874M1-100UG
Anti-tlk1a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701917-100UL
Anti-TLK1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503720-100UG
Anti-TLK2 antibody produced in rabbit, affinity isolated antibody	SAB2102439-100UL
Anti-TLK2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500192-100UG
Monoclonal Anti-TLK2 antibody produced in mouse, clone 2G7, purified immunoglobulin, buffered aqueous solution	WH0011011M1-100UG
Anti-TLK2 (362-375) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T7327-200UL
Anti-TLL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411755-50UG
ANTI-TLL1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301565-400UL
Anti-TLL2 antibody produced in rabbit, affinity isolated antibody	SAB2900680-50UG
ANTI-TLL2 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305382-400UL
Anti-TLL2 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300965-100UG
ANTI-TLL2(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305417-400UL
Anti-TLN1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501307-100UG
Anti-tln1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701857-100UL
Monoclonal Anti-TLN1 antibody produced in mouse, clone 2E10, purified immunoglobulin, buffered aqueous solution	SAB1400282-100UG
Monoclonal Anti-TLN1 antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	WH0007094M3-100UG
Monoclonal Anti-TLN1 antibody produced in mouse, clone 5C1, purified immunoglobulin, buffered aqueous solution	SAB1400281-100UG
Anti-TLR10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3275-100UG
Monoclonal Anti-TLR10 antibody produced in mouse, clone 2A11, purified immunoglobulin, buffered aqueous solution	WH0081793M1-100UG
TLR10 Blocking Peptide for PRS3275	SBP3275-0.05MG
Anti-TLR10 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701105-100UL
Anti-TLR11 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3277-100UG
TLR11 (AB1) Blocking Peptide for PRS3277	SBP3277-0.05MG
Anti-TLR11 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3285-100UG
TLR11 (AB2) Blocking Peptide for PRS3285	SBP3285-0.05MG
Anti-TLR1 (AB1) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB2900290-50UG

* Name	Catalog Number
Anti-TLR1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3639-100UG
TLR1 (AB1) Blocking Peptide for PRS3639	SBP3639-0.05MG
Anti-TLR1 (AB2) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB2900396-50UG
Anti-TLR1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3641-100UG
TLR1 (AB2) Blocking Peptide for PRS3641	SBP3641-0.05MG
Anti-TLR2, affinity isolated antibody	SAB2108727-100UL
Anti-TLR2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22787-50UG
Anti-TLR2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3135-100UG
Monoclonal Anti-TLR2 antibody produced in mouse, clone 1E7, purified immunoglobulin, buffered aqueous solution	WH0007097M7-100UG
Monoclonal Anti-TLR2 antibody produced in mouse, clone 4H6, purified immunoglobulin, buffered aqueous solution	SAB1409755-100UG
Monoclonal Anti-TLR2 antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	SAB1404474-100UG
Monoclonal Anti-TLR2 antibody produced in mouse, clone 2A3, purified immunoglobulin, buffered aqueous solution	SAB1409745-100UG
Monoclonal Anti-TLR2 antibody produced in mouse, clone 2D2, purified immunoglobulin, buffered aqueous solution	SAB1409746-100UG
Monoclonal Anti-TLR2 antibody produced in mouse, clone 3F10, purified immunoglobulin, buffered aqueous solution	SAB1409747-100UG
Monoclonal Anti-TLR2 antibody produced in mouse, clone 3H8, purified immunoglobulin, buffered aqueous solution	SAB1409754-100UG
Monoclonal Anti-TLR2 antibody produced in mouse, clone 4D6, purified immunoglobulin, buffered aqueous solution	SAB1409749-100UG
Monoclonal Anti-TLR2 antibody produced in mouse, clone 4G9, purified immunoglobulin, buffered aqueous solution	SAB1409750-100UG
Monoclonal Anti-TLR2 antibody produced in mouse, clone 1C6, purified immunoglobulin, buffered aqueous solution	SAB1409751-100UG
Monoclonal Anti-TLR2 antibody produced in mouse, clone 1B10, purified immunoglobulin, buffered aqueous solution	SAB1409752-100UG
Monoclonal Anti-TLR2 antibody produced in mouse, clone 4C4, purified immunoglobulin, buffered aqueous solution	SAB1409753-100UG
Monoclonal Anti-TLR2 antibody produced in mouse, clone 1E3, purified immunoglobulin, buffered aqueous solution	SAB1409748-100UG
TLR2 Blocking Peptide for PRS3135	SBP3135-0.05MG
Anti-TLR3 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB2900405-50UG
Anti-TLR3 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3643-100UG
TLR3 (AB1) Blocking Peptide for PRS3643	SBP3643-0.05MG
Anti-TLR3 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3645-100UG
TLR3 (AB2) Blocking Peptide for PRS3645	SBP3645-0.05MG
ANTI-TLR4 antibody produced in mouse, clone 3G12, purified immunoglobulin, buffered aqueous solution	SAB1412602-100UG
ANTI-TLR4 antibody produced in mouse, clone 4B10, purified immunoglobulin, buffered aqueous solution	SAB1412548-100UG
Anti-TLR4 antibody produced in rabbit, affinity isolated antibody	SAB3500765-100UG
Anti-TLR4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3141-100UG
Monoclonal Anti-TLR4 antibody produced in mouse, clone 1H7, purified immunoglobulin, buffered aqueous solution	SAB1402375-100UG



## Antibodies

### Monoclonal Anti-TBL1XR1 to Anti-TMEM5 (AB1)

* Name	Catalog Number
Monoclonal Anti-TLR4 antibody produced in mouse, clone 3B6, purified immunoglobulin, buffered aqueous solution	SAB1404475-100UG
TLR4 Blocking Peptide for PRS3141	SBP3141-0.05MG
TLR4 Blocking Peptide for SAB3500765	SBP3500765-0.05MG
Anti-TLR5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500374-100UG
Monoclonal Anti-TLR5 antibody produced in mouse, clone 1E1, purified immunoglobulin, buffered aqueous solution	SAB1409756-100UG
Monoclonal Anti-TLR5 antibody produced in mouse, clone 3E4, purified immunoglobulin, buffered aqueous solution	SAB1404476-100UG
Monoclonal Anti-TLR5 antibody produced in mouse, clone 3A2, purified immunoglobulin, buffered aqueous solution	SAB1409757-100UG
Monoclonal Anti-TLR5 antibody produced in mouse, clone 4B2, purified immunoglobulin, buffered aqueous solution	SAB1409758-100UG
Monoclonal Anti-TLR5 antibody produced in mouse, clone 4F7, purified immunoglobulin, buffered aqueous solution	WH0007100M1-100UG
TLR5 Blocking Peptide for SAB3500374	SBP3500374-0.05MG
ANTI-TLR6 antibody produced in mouse, clone 3D1, purified immunoglobulin, buffered aqueous solution	SAB1412364-100UG
ANTI-TLR6 antibody produced in mouse, clone 3D11, purified immunoglobulin, buffered aqueous solution	SAB1412363-100UG
ANTI-TLR6 antibody produced in mouse, clone 1A5, purified immunoglobulin, buffered aqueous solution	SAB1412104-100UG
ANTI-TLR6 antibody produced in mouse, clone 4F4, purified immunoglobulin, buffered aqueous solution	SAB1412365-100UG
ANTI-TLR6 antibody produced in mouse, clone 4H3, purified immunoglobulin, buffered aqueous solution	SAB1412522-100UG
ANTI-TLR6 antibody produced in mouse, clone 2B10, purified immunoglobulin, buffered aqueous solution	SAB1412502-100UG
ANTI-TLR6 antibody produced in mouse, clone 1H4, purified immunoglobulin, buffered aqueous solution	SAB1412501-100UG
ANTI-TLR6 antibody produced in mouse, clone 1C12, purified immunoglobulin, buffered aqueous solution	SAB1412500-100UG
ANTI-TLR6 antibody produced in mouse, clone 2F12, purified immunoglobulin, buffered aqueous solution	SAB1412366-100UG
Anti-TLR6 antibody produced in rabbit, affinity isolated antibody	AV31755-100UL
Monoclonal Anti-TLR6 antibody produced in mouse, clone 4E4, purified immunoglobulin, buffered aqueous solution	WH0010333M1-100UG
Monoclonal Anti-TLR6 antibody produced in mouse, clone 2B3, purified immunoglobulin, buffered aqueous solution	SAB1404815-100UG
Anti-TLR6 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3651-100UG
TLR6 (AB1) Blocking Peptide for PRS3651	SBP3651-0.05MG
Anti-TLR6 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3653-100UG
TLR6 (AB2) Blocking Peptide for PRS3653	SBP3653-0.05MG
Anti-TLR7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3269-100UG
Monoclonal Anti-TLR7 antibody produced in mouse, clone 4G6, purified immunoglobulin, buffered aqueous solution	SAB1405089-100UG
Monoclonal Anti-TLR7 antibody produced in mouse, clone 2C9, purified immunoglobulin, buffered aqueous solution	WH0051284M4-100UG
Monoclonal Anti-TLR7 antibody produced in mouse, clone 2F8, purified immunoglobulin, buffered aqueous solution	SAB1409406-100UG
TLR7 Blocking Peptide for PRS3269	SBP3269-0.05MG
Anti-TLR8 antibody produced in rabbit, affinity isolated antibody	SAB3500769-100UG
Anti-TLR8 antibody produced in rabbit, affinity isolated antibody	SAB3500768-100UG

* Name	Catalog Number
Anti-TLR8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500307-100UG
Monoclonal Anti-TLR8 antibody produced in mouse, clone 1E6, purified immunoglobulin, buffered aqueous solution	SAB1409409-100UG
Monoclonal Anti-TLR8 antibody produced in mouse, clone 4C6, purified immunoglobulin, buffered aqueous solution	WH0051311M1-100UG
Monoclonal Anti-TLR8 antibody produced in mouse, clone 4B4, purified immunoglobulin, buffered aqueous solution	SAB1405090-100UG
TLR8 Blocking Peptide for SAB3500307	SBP3500307-0.05MG
TLR8 Blocking Peptide for SAB3500768	SBP3500768-0.05MG
TLR8 Blocking Peptide for SAB3500769	SBP3500769-0.05MG
Anti-TLR9 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22790-50UG
ANTI-TLR9 antibody produced in mouse, clone 2C3, purified immunoglobulin, buffered aqueous solution	SAB1412302-100UG
ANTI-TLR9 antibody produced in mouse, clone 1D3, purified immunoglobulin, buffered aqueous solution	SAB1412301-100UG
ANTI-TLR9 antibody produced in mouse, clone 2G3, purified immunoglobulin, buffered aqueous solution	SAB1412300-100UG
ANTI-TLR9 antibody produced in mouse, clone 1E4, purified immunoglobulin, buffered aqueous solution	SAB1412299-100UG
ANTI-TLR9 antibody produced in mouse, clone 2H5, purified immunoglobulin, buffered aqueous solution	SAB1412156-100UG
ANTI-TLR9 antibody produced in mouse, clone 2D11, purified immunoglobulin, buffered aqueous solution	SAB1412111-100UG
ANTI-TLR9 antibody produced in mouse, clone 3B7, purified immunoglobulin, buffered aqueous solution	SAB1412155-100UG
Anti-TLR9 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500313-100UG
Monoclonal Anti-TLR9 antibody produced in mouse, clone 1E8, purified immunoglobulin, buffered aqueous solution	WH0054106M3-100UG
Monoclonal Anti-TLR9 antibody produced in mouse, clone 1F4, purified immunoglobulin, buffered aqueous solution	SAB1405118-100UG
Anti-TLR9 (271-285) antibody produced in rabbit, IgG fraction of antiserum	SAB1105546-200UL
TLR9 Blocking Peptide for SAB3500313	SBP3500313-0.05MG
Anti-TLX1 (176-188) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100886-200UL
Anti-TLX1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102441-100UL
Anti-TLX1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102442-100UL
Anti-TLX2 antibody produced in rabbit, IgG fraction of antiserum	AV39235-100UL
Anti-TLX2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500867-100UG
TLX2 Blocking Peptide for SAB3500867	SBP3500867-0.05MG
ANTI-TLX3 antibody produced in mouse, clone 5D2, purified immunoglobulin, buffered aqueous solution	SAB1412533-100UG
Monoclonal Anti-TLX3 antibody produced in mouse, clone 2A3, purified immunoglobulin, buffered aqueous solution	WH0030012M1-100UG
Anti-TLX3 (248-259) antibody produced in rabbit	SAB1105180-200UL
Monoclonal Anti-TLX3, (C-terminal) antibody produced in mouse, clone 5B11, purified immunoglobulin, buffered aqueous solution	SAB1405060-100UG
ANTI-TM111 (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306142-400UL
ANTI-TM117 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304344-400UL
ANTI-TM165 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303791-100UG SAB1303791-400UL
ANTI-TM168 (C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306107-400UL

## 6: Life Science

### Antibodies

#### Monoclonal Anti-TBL1XR1 to Anti-TMEM5 (AB1)

* Name	Catalog Number
Anti-TM16A, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502294-100UG
Anti-TM16G, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502073-100UG
Anti-TM16I antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501487-100UG
ANTI-TM173(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306152-40TST SAB1306152-400UL
ANTI-TM173(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306550-400UL
ANTI-TM181 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303458-400UL
ANTI-TM222 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306319-400UL
Anti-TM2D2 antibody produced in rabbit, affinity isolated antibody	SAB2107553-100UL
Anti-TM2D2 (64-77) antibody produced in rabbit, IgG fraction of antiserum	SAB1103235-200UL
Anti-TM2D3 antibody produced in rabbit, affinity isolated antibody	SAB2106874-100UL
ANTI-TM2D3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302311-100UG SAB1302311-400UL
Anti-TM4SF1 antibody produced in rabbit, affinity isolated antibody	SAB2900908-50UG
Anti-TM4SF1 antibody produced in rabbit, affinity isolated antibody	SAB3500723-100UG
ANTI-TM4SF18 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302219-100UG SAB1302219-400UL
Anti-TM4SF19 (131-145) antibody produced in rabbit, IgG fraction of antiserum	SAB1102825-200UL
Anti-TM4SF19 (146-160) antibody produced in rabbit, IgG fraction of antiserum	SAB1102826-200UL
TM4SF1 Blocking Peptide for SAB3500723	SBP3500723-0.05MG
ANTI-TM4SF1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307024-400UL SAB1307024-40TST
Anti-TM4SF20 antibody produced in rabbit, affinity isolated antibody	SAB2105734-100UL
Anti-TM4SF4, affinity isolated antibody	SAB2108728-100UL
Monoclonal Anti-TM4SF4 antibody produced in mouse, clone 4E6, purified immunoglobulin, buffered aqueous solution	SAB1409759-100UG
Anti-TM4SF4 (126-140) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100990-200UL
Anti-TM4SF4 antibody, Mouse monoclonal, clone TM4SF-11, hybridoma cell culture supernatant	SAB4200706-100UL
ANTI-TM55B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301436-400UL
ANTI-TM6SF1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304587-400UL
ANTI-TM6SF2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411892-50UG
Anti-TM7SF2, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105636-100UL
Anti-TM7SF4 antibody produced in rabbit, affinity isolated antibody	SAB2106879-100UL
Anti-TM9SF1 antibody produced in rabbit, affinity isolated antibody	SAB2102444-100UL
Anti-TM9SF1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV44683-100UL
Anti-TM9SF1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV44685-100UL
Monoclonal Anti-TM9SF2 antibody produced in mouse, clone 1C2, purified immunoglobulin, buffered aqueous solution	SAB1401469-100UG
ANTI-TM9SF2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307035-40TST SAB1307035-400UL

* Name	Catalog Number
Anti-TM9SF3 (147-160) antibody produced in rabbit	SAB1104660-200UL
Anti-TM9SF3 (266-280) antibody produced in rabbit	SAB1104661-200UL
Anti-TM9SF4 antibody produced in rabbit, affinity isolated antibody	SAB2108352-100UL
Anti-TM9SF4 antibody produced in rabbit, affinity isolated antibody	SAB2900684-50UG
Anti-TM9SF4 antibody produced in rabbit, affinity isolated antibody	SAB2900725-50UG
Anti-TM9SF4 antibody produced in rabbit, affinity isolated antibody	SAB2900726-50UG
Anti-TMBIM1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502735-100UG
ANTI-TMBIM1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307034-400UL
Anti-TMBIM4 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412842-50UG
Anti-TMBIM4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502156-100UG
ANTI-TMBIM4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304590-400UL
Anti-TMC2 antibody produced in rabbit, affinity isolated antibody	AV50271-50UG AV50271-100UL
ANTI-TMC4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302160-400UL
ANTI-TMC5 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306852-400UL
Anti-TMC6 antibody produced in rabbit, affinity isolated antibody	SAB2900752-50UG
Anti-TMC8 / EVER2 antibody produced in rabbit, affinity isolated antibody	SAB2900775-50UG
Anti-TMCC1 antibody produced in rabbit, affinity isolated antibody	AV44707-100UL
Anti-TMCC2, affinity isolated antibody	SAB2108729-100UL
Anti-TMCO1 antibody produced in rabbit, affinity isolated antibody	AV49429-100UL
Anti-TMCO3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700660-100UL
Anti-TMCO3 antibody produced in rabbit, affinity isolated antibody	SAB2102446-100UL
Anti-TMCO3 antibody produced in rabbit, affinity isolated antibody	SAB2106769-100UL
Anti-TMCO4 antibody produced in rabbit, affinity isolated antibody	SAB2107145-100UL
ANTI-TMCO4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304056-400UL
ANTI-TMCO5B(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305698-400UL
Anti-TMCO6, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106083-100UL
ANTI-TMCO7 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303433-400UL
Anti-TMED1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407088-50UG
Anti-TMED1 antibody produced in rabbit, affinity isolated antibody	SAB2102447-100UL
Anti-TMED1 antibody produced in rabbit, affinity isolated antibody	SAB2106746-100UL
Anti-TMED2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700521-100UL
ANTI-TMED2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303568-100UG SAB1303568-400UL
Anti-TMED3 antibody produced in rabbit, IgG fraction of antiserum	AV46845-100UL
ANTI-TMED3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304677-400UL
Anti-TMED4 antibody produced in rabbit, IgG fraction of antiserum	AV41190-100UL

## Antibodies

### Monoclonal Anti-TBL1XR1 to Anti-TMEM5 (AB1)

* Name	Catalog Number
Anti-TMED4 antibody produced in rabbit, affinity isolated antibody	AV41191-100UL
Anti-TMED4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701140-100UL
Anti-tmed4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701905-100UL
Anti-TMED5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411742-50UG
Anti-TMED5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700623-100UL
Anti-TMED6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408365-50UG
Anti-TMED7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700330-100UL
Anti-TMED9 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700249-100UL
ANTI-TMED9 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303499-400UL
Anti-TMEFF1 (361-375) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T4954-200UL
Anti-TMEFF1 antibody produced in rabbit, affinity isolated antibody	SAB2102448-100UL
Monoclonal Anti-TMEFF1 antibody produced in mouse, clone 1B1, purified immunoglobulin, buffered aqueous solution	SAB1402992-100UG
Anti-TMEFF1 (246-260) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T4829-200UL
Monoclonal Anti-TMEFF2 antibody produced in mouse, clone 1D12, purified immunoglobulin, buffered aqueous solution	SAB1403162-100UG
Monoclonal Anti-TMEFF2 antibody produced in mouse, clone TMEFF2-A406, culture supernatant	SAB4100469-200UL
Monoclonal Anti-TMEM1 antibody produced in mouse, clone 5B4, purified immunoglobulin, buffered aqueous solution	WH0007109M1-100UG
Anti-TMEM1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411353-100UG
Monoclonal Anti-TMEM1 antibody produced in mouse, clone 5D5, purified immunoglobulin, buffered aqueous solution	SAB1404479-100UG
Anti-TMEM100 (113-125) antibody produced in rabbit, IgG fraction of antiserum	SAB1102322-200UL
ANTI-TMEM100 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303490-400UL
Anti-TMEM101 antibody produced in rabbit, affinity isolated antibody	SAB4301131-100UL
Anti-TMEM102 antibody produced in rabbit, affinity isolated antibody	SAB2107141-100UL
ANTI-TMEM102 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304026-400UL
Anti-TMEM104 antibody produced in rabbit, IgG fraction of antiserum	AV47331-100UL
Anti-TMEM106A antibody produced in rabbit, affinity isolated antibody	SAB3500658-100UG
TMEM106A Blocking Peptide for SAB3500658	SBP3500658-0.05MG
Anti-TMEM106B antibody produced in rabbit, affinity isolated antibody	SAB2106773-100UL
Anti-TMEM106B antibody produced in rabbit, affinity isolated antibody	SAB3500659-100UG
TMEM106B Blocking Peptide for SAB3500659	SBP3500659-0.05MG
Anti-TMEM106C antibody produced in rabbit, affinity isolated antibody	SAB2102449-100UL
Anti-TMEM107 antibody produced in rabbit, affinity isolated antibody	SAB3500976-100UG
Anti-TMEM107 antibody produced in rabbit, affinity isolated antibody	SAB2106884-100UL
TMEM107 Blocking Peptide for SAB3500976	SBP3500976-0.05MG
Anti-TMEM108 antibody produced in rabbit, IgG fraction of antiserum	AV36495-100UL
ANTI-TMEM108 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304442-400UL

* Name	Catalog Number
Anti-TMEM109 antibody produced in rabbit, IgG fraction of antiserum	AV49804-100UL
Anti-TMEM11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406736-50UG
Anti-TMEM11 (36-50) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100992-200UL
Anti-TMEM110 antibody produced in rabbit, affinity isolated antibody	SAB2107153-100UL
Anti-TMEM111 (76-90) antibody produced in rabbit, IgG fraction of antiserum	SAB1102476-200UL
Monoclonal Anti-TMEM115 antibody produced in mouse, clone 3D4, purified immunoglobulin, buffered aqueous solution	WH0011070M1-100UG
Anti-TMEM117 antibody produced in rabbit, affinity isolated antibody	SAB2102450-100UL
Anti-TMEM117 antibody produced in rabbit, affinity isolated antibody	SAB2106883-100UL
Anti-TMEM118 antibody produced in rabbit, affinity isolated antibody	AV50130-100UL
Anti-TMEM120A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409874-50UG
Anti-TMEM120A (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1103163-200UL
Anti-TMEM123 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408843-50UG
Anti-TMEM123 antibody produced in rabbit, affinity isolated antibody	AV50227-100UL
Anti-TMEM126A (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1103140-200UL
Anti-TMEM126B antibody produced in rabbit, affinity isolated antibody	SAB2102451-100UL
Anti-TMEM126B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411087-100UG
Anti-TMEM126B antibody produced in rabbit, IgG fraction of antiserum	AV49321-100UL
Anti-TMEM127 antibody produced in rabbit, affinity isolated antibody	SAB2102452-100UL
Anti-TMEM128 (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1103051-200UL
Anti-TMEM130 antibody produced in rabbit, affinity isolated antibody	SAB2105385-100UL
Anti-TMEM130, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105384-100UL
Anti-TMEM132B antibody produced in rabbit, affinity isolated antibody	SAB2102453-100UL
Anti-TMEM132D antibody produced in rabbit, affinity isolated antibody	SAB2106899-100UL
ANTI-TMEM132D (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303740-400UL
ANTI-TMEM132E (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301677-400UL
Anti-TMEM134 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401841-100UG
Anti-TMEM134 (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1102534-200UL
Anti-TMEM135, affinity isolated antibody	SAB2108730-100UL
Anti-TMEM135 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500832-100UG
TMEM135 Blocking Peptide for SAB3500832	SBP3500832-0.05MG
Anti-TMEM138 antibody produced in rabbit, affinity isolated antibody	SAB2102455-100UL
Anti-TMEM139, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105890-100UL
Anti-TMEM141 antibody produced in rabbit, affinity isolated antibody	SAB2107569-100UL
Anti-TMEM141 (95-108) antibody produced in rabbit, IgG fraction of antiserum	SAB1103052-200UL
Anti-TMEM144 antibody produced in rabbit, affinity isolated antibody	SAB2102456-100UL

## 6: Life Science

### Antibodies

#### Monoclonal Anti-TBL1XR1 to Anti-TMEM5 (AB1)

* Name	Catalog Number
Anti-TMEM145 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501258-100UG
Anti-TMEM146 antibody produced in rabbit, affinity isolated antibody	SAB2102457-100UL
Anti-TMEM147 antibody produced in rabbit, affinity isolated antibody	SAB3500638-100UG
Anti-TMEM147 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700055-100UL
Anti-TMEM147 antibody produced in rabbit, affinity isolated antibody	SAB2106889-100UL
TMEM147 Blocking Peptide for SAB3500638	SBP3500638-0.05MG
Anti-TMEM149 antibody produced in rabbit, affinity isolated antibody	AV49852-100UL
Anti-TMEM14C (51-61) antibody produced in rabbit	SAB1104850-200UL
ANTI-TMEM150B (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301040-400UL
Anti-TMEM151A (24-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1103987-200UL
Anti-TMEM151A (181-195) antibody produced in rabbit, IgG fraction of antiserum	SAB1103988-200UL
ANTI-TMEM151B (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301846-400UL
Anti-TMEM163 (6-18) antibody produced in rabbit, IgG fraction of antiserum	SAB1102732-200UL
Anti-TMEM166 antibody produced in rabbit, affinity isolated antibody	SAB2108235-100UL
Anti-TMEM168 antibody produced in rabbit, affinity isolated antibody	SAB2102459-100UL
Anti-TMEM169 (31-44) antibody produced in rabbit, IgG fraction of antiserum	SAB1102670-200UL
Anti-TMEM169 (282-294) antibody produced in rabbit, IgG fraction of antiserum	SAB1102671-200UL
Anti-TMEM16A, affinity isolated antibody	SAB2108731-100UL
Anti-TMEM16A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500318-100UG
TMEM16A Blocking Peptide for SAB3500318	SBP3500318-0.05MG
Anti-TMEM16B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500159-100UG
TMEM16B Blocking Peptide for SAB3500159	SBP3500159-0.05MG
Anti-TMEM16C antibody produced in rabbit, affinity isolated antibody	SAB2102461-100UL
Anti-TMEM16K antibody produced in rabbit, affinity isolated antibody	SAB2102462-50UG SAB2102462-100UL
Monoclonal Anti-TMEM16K antibody produced in mouse, clone 2B12-1A11, purified immunoglobulin, buffered aqueous solution	WH0055129M1-100UG
Anti-TMEM171 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401999-50UG
Anti-TMEM171 (8-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1103272-200UL
Anti-TMEM171 (86-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1103273-200UL
Anti-TMEM173 antibody produced in rabbit, affinity isolated antibody	SAB2102463-100UL
Anti-TMEM173 (226-240) antibody produced in rabbit, IgG fraction of antiserum	SAB1103582-200UL
Anti-TMEM174 (106-120) antibody produced in rabbit, IgG fraction of antiserum	SAB1103763-200UL
Anti-TMEM174 (201-215) antibody produced in rabbit, IgG fraction of antiserum	SAB1103764-200UL
Anti-TMEM176A antibody produced in rabbit, affinity isolated antibody	SAB2105516-100UL
Anti-TMEM176B antibody produced in rabbit, affinity isolated antibody	SAB2108401-100UL
Anti-TMEM177 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411460-100UG

* Name	Catalog Number
Anti-TMEM177 (286-297) antibody produced in rabbit, IgG fraction of antiserum	SAB1103192-200UL
ANTI-TMEM178 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304213-100UG SAB1304213-400UL
ANTI-TMEM17 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304099-400UL
Anti-TMEM18 antibody produced in rabbit, affinity isolated antibody	SAB2900842-50UG
Anti-TMEM18 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500006-100UG
Anti-TMEM180 antibody produced in rabbit, affinity isolated antibody	SAB2106869-100UL
Anti-TMEM184A antibody produced in rabbit, affinity isolated antibody	SAB2900874-50UG
Anti-TMEM184A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500214-100UG
Anti-TMEM184A antibody produced in rabbit, affinity isolated antibody	AV54530-100UL
TMEM184A Blocking Peptide for SAB3500214	SBP3500214-0.05MG
Anti-TMEM184B antibody produced in rabbit, affinity isolated antibody	SAB2106748-100UL
Anti-TMEM184B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500244-100UG
TMEM184B Blocking Peptide for SAB3500244	SBP3500244-0.05MG
Anti-TMEM184B / C22ORF5 antibody produced in rabbit, affinity isolated antibody	SAB2900875-50UG
Anti-TMEM184C antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500158-100UG
TMEM184C Blocking Peptide for SAB3500158	SBP3500158-0.05MG
Anti-TMEM185A, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503367-100UG
Anti-TMEM187 antibody produced in rabbit, affinity isolated antibody	SAB2102464-100UL
Anti-TMEM189 (256-270) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T8953-200UL
TMEM18 Blocking Peptide for SAB3500006	SBP3500006-0.05MG
Anti-TMEM192 antibody produced in rabbit, affinity isolated antibody	SAB3500722-100UG
TMEM192 Blocking Peptide for SAB3500722	SBP3500722-0.05MG
Anti-TMEM195 antibody produced in rabbit, affinity isolated antibody	SAB2105577-100UL
Anti-TMEM195 antibody produced in rabbit, affinity isolated antibody	SAB2102465-50UG SAB2102465-100UL
ANTI-TMEM199(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305482-40TST SAB1305482-400UL
Anti-TMEM2 antibody produced in rabbit, affinity isolated antibody	SAB2106587-100UL
ANTI-TMEM200A (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304267-400UL
Anti-TMEM203 (104-115) antibody produced in rabbit	SAB1104821-200UL
Anti-TMEM204 antibody produced in rabbit, affinity isolated antibody	SAB3500674-100UG
TMEM204 Blocking Peptide for SAB3500674	SBP3500674-0.05MG
Anti-TMEM205 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501509-100UG
Anti-TMEM205 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501508-100UG
Anti-TMEM205 (136-150) antibody produced in rabbit, IgG fraction of antiserum	SAB1104059-200UL
Anti-TMEM205 (151-164) antibody produced in rabbit	SAB1104060-200UL
Anti-TMEM214 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution, ab1	SAB3500085-100UG
Anti-TMEM214 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution, ab2	SAB3500086-100UG
TMEM214 (AB1) Blocking Peptide for SAB3500085	SBP3500085-0.05MG
TMEM214 (AB2) Blocking Peptide for SAB3500086	SBP3500086-0.05MG

## Antibodies

### Monoclonal Anti-TBL1XR1 to Anti-TMEM5 (AB1)

* Name	Catalog Number
Anti-TMEM222 (27-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1103153-200UL
Anti-TMEM222 (124-135) antibody produced in rabbit, IgG fraction of antiserum	SAB1103154-200UL
Anti-TMEM229B (142-153) antibody produced in rabbit, IgG fraction of antiserum	SAB1103685-200UL
Anti-TMEM24 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406890-50UG
Anti-TMEM24 (AB1) antibody produced in rabbit, affinity isolated antibody	AV47080-100UL
Anti-TMEM24 (AB2) antibody produced in rabbit, affinity isolated antibody	AV47081-100UL
Anti-TMEM27 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400652-50UG
Anti-TMEM27 (171-185) antibody produced in rabbit, IgG fraction of antiserum	SAB1102494-200UL
Anti-TMEM30A antibody produced in rabbit, affinity isolated antibody	AV47410-50UG AV47410-100UL
Anti-TMEM30B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500621-100UG
Anti-TMEM30B antibody produced in rabbit, affinity isolated antibody	SAB2102466-100UL
Anti-TMEM30B (171-185) antibody produced in rabbit, IgG fraction of antiserum	SAB1103283-200UL
Anti-TMEM30C antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501289-100UG
Anti-TMEM31 (31-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1103435-200UL
Anti-TMEM31 (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1103436-200UL
Anti-TMEM33 antibody produced in rabbit, affinity isolated antibody	SAB2900671-50UG
Anti-TMEM33 antibody produced in rabbit, affinity isolated antibody	SAB2106771-100UL
Anti-TMEM33 antibody produced in rabbit, affinity isolated antibody	SAB2900670-50UG
Anti-TMEM33 (1-14) antibody produced in rabbit, IgG fraction of antiserum	SAB1102315-200UL
Anti-TMEM33 (146-159) antibody produced in rabbit	SAB1102316-200UL
Anti-TMEM35 antibody produced in rabbit, affinity isolated antibody	SAB2102467-100UL
Anti-TMEM35 (131-145) antibody produced in rabbit	SAB1102427-200UL
Anti-TMEM35 (151-165) antibody produced in rabbit, IgG fraction of antiserum	SAB1102428-200UL
Anti-TMEM38A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409806-50UG
Anti-TMEM38A antibody produced in rabbit, affinity isolated antibody	SAB2102468-100UL
Anti-TMEM38A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500385-100UG
Anti-TMEM38A (282-295) antibody produced in rabbit, IgG fraction of antiserum	SAB1102149-200UL
TMEM38A Blocking Peptide for SAB3500385	SBP3500385-0.05MG
Anti-TMEM38B antibody produced in rabbit, affinity isolated antibody	SAB2102469-100UL
Anti-TMEM38B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500319-100UG
TMEM38B Blocking Peptide for SAB3500319	SBP3500319-0.05MG
Anti-TMEM42, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105867-100UL
ANTI-TMEM43 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303437-400UL
Anti-TMEM47 (45-56) antibody produced in rabbit, IgG fraction of antiserum	SAB1104840-200UL
Anti-TMEM48 antibody produced in rabbit, affinity isolated antibody	SAB2102470-100UL
Anti-TMEM48 antibody produced in rabbit, affinity isolated antibody	SAB2105661-100UL

* Name	Catalog Number
ANTI-TMEM49 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304364-400UL
Anti-TMEM50B (48-59) antibody produced in rabbit	SAB1104856-200UL
Anti-TMEM50B (120-131) antibody produced in rabbit	SAB1104855-200UL
Anti-TMEM51 antibody produced in rabbit, affinity isolated antibody	SAB2102471-100UL
Anti-TMEM54 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401951-100UG
Anti-TMEM55B (111-122) antibody produced in rabbit, IgG fraction of antiserum	SAB1105685-200UL
Anti-TMEM57 antibody produced in rabbit, affinity isolated antibody	SAB2102472-100UL
Anti-TMEM59 antibody produced in rabbit	SAB2701998-100UL
Anti-TMEM59 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500591-100UG
Anti-TMEM59 (191-203) antibody produced in rabbit, IgG fraction of antiserum	SAB1104415-200UL
Anti-TMEM59 (301-315) antibody produced in rabbit, IgG fraction of antiserum	SAB1104416-200UL
TMEM59 Blocking Peptide for SAB3500591	SBP3500591-0.05MG
Anti-TMEM59L, IgG fraction of antiserum	SAB2108603-100UL
Anti-TMEM59L antibody produced in rabbit, affinity isolated antibody	SAB3500733-100UG
Anti-TMEM59L antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701564-100UL
TMEM59L Blocking Peptide for SAB3500733	SBP3500733-0.05MG
Anti-TMEM5 (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900076-50UG

## Anti-TMEM5 (AB2) to Anti-TTC8

* Name	Catalog Number
Anti-TMEM5 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900077-50UG
Anti-TMEM5 (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900078-50UG
Anti-TMEM62 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700144-100UL
Anti-TMEM63A antibody produced in rabbit, affinity isolated antibody	SAB2106527-100UL
Anti-TMEM63A antibody produced in rabbit, affinity isolated antibody	SAB2107981-100UL
Anti-TMEM63B antibody produced in rabbit, affinity isolated antibody	SAB2102473-100UL
ANTI-TMEM65 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304145-100UG SAB1304145-400UL
Anti-TMEM66 antibody produced in rabbit, affinity isolated antibody	SAB2102474-100UL
Anti-TMEM66 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700627-100UL
ANTI-TMEM66 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303811-400UL
Anti-TMEM67 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700431-100UL
Anti-TMEM69 antibody produced in rabbit, affinity isolated antibody	AV47258-100UL
Anti-TMEM70 antibody produced in rabbit, affinity isolated antibody	SAB2900871-50UG
Anti-TMEM70 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500154-100UG
Anti-TMEM70 (191-205) antibody produced in rabbit, IgG fraction of antiserum	SAB1102360-200UL
TMEM70 Blocking Peptide for SAB3500154	SBP3500154-0.05MG
Anti-TMEM71 (122-135) antibody produced in rabbit, IgG fraction of antiserum	SAB1103629-200UL
Anti-TMEM75 antibody produced in rabbit, affinity isolated antibody	AV44839-100UL

## 6: Life Science

### Antibodies

#### Anti-TMEM5 (AB2) to Anti-TTC8

* Name	Catalog Number
Anti-TMEM79 antibody produced in rabbit, affinity isolated antibody	SAB2102475-100UL
Anti-TMEM79 (86-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1103126-200UL
Anti-TMEM79 (161-175) antibody produced in rabbit, IgG fraction of antiserum	SAB1103127-200UL
Monoclonal Anti-TMEM80 antibody produced in mouse, clone TMEM80-A101, culture supernatant	SAB4100137-200UL
ANTI-TMEM80 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302010-400UL
Anti-TMEM82 antibody produced in rabbit, affinity isolated antibody	SAB2102476-100UL
Anti-TMEM86B antibody produced in rabbit, purified immunoglobulin, 1 mg/mL	SAB1412939-100UG
ANTI-TMEM87B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304323-400UL
Anti-TMEM88 antibody produced in rabbit, affinity isolated antibody	SAB3500631-100UG
TMEM88 Blocking Peptide for SAB3500631	SBP3500631-0.05MG
Anti-TMEM8B antibody produced in rabbit, affinity isolated antibody	SAB4301044-100UL
Anti-TMEM9 antibody produced in rabbit, affinity isolated antibody	SAB2108236-100UL
Anti-TMEM90B (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1102396-200UL
Anti-TMEM90B (76-90) antibody produced in rabbit, IgG fraction of antiserum	SAB1102397-200UL
Anti-TMEM9 (116-130) antibody produced in rabbit, IgG fraction of antiserum	SAB1103358-200UL
Anti-TMEM91 (AB1) antibody produced in rabbit, affinity isolated antibody	AV44955-100UL
Anti-TMEM91 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV44957-100UL
Anti-TMEM92 (141-155) antibody produced in rabbit, IgG fraction of antiserum	SAB1104048-200UL
Anti-TMEM93 antibody produced in rabbit, affinity isolated antibody	SAB2102478-100UL
Anti-TMEM98 (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1101746-200UL
Anti-TMEM9B (144-155) antibody produced in rabbit, IgG fraction of antiserum	SAB1102418-200UL
Anti-TMEM9B (156-170) antibody produced in rabbit, IgG fraction of antiserum	SAB1102419-200UL
Anti-TMEPA antibody produced in rabbit, affinity isolated antibody	SAB4300749-100UL
Anti-TMEPA antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502441-100UG
Monoclonal Anti-TMEPAI antibody produced in mouse, clone 2A12, purified immunoglobulin, buffered aqueous solution	WH0056937M1-100UG
Anti-TMF1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102479-100UL
Anti-TMF1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102480-100UL
ANTI-TMIE (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304047-400UL
Anti-TMIGD1 antibody produced in rabbit, affinity isolated antibody	SAB3501078-100UG
Monoclonal Anti-TMIGD1 antibody produced in mouse, clone 4A8, purified immunoglobulin, buffered aqueous solution	SAB1403505-100UG
TMIGD1 Blocking Peptide for SAB3501078	SBP3501078-0.05MG
Anti-TMIGD2 antibody produced in rabbit, affinity isolated antibody	SAB3501079-100UG
TMIGD2 Blocking Peptide for SAB3501079	SBP3501079-0.05MG
ANTI-TMIGD2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305321-400UL
Anti-TMLHE antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700826-100UL

* Name	Catalog Number
Anti-TMLHE antibody produced in rabbit, affinity isolated antibody	SAB2106056-100UL
ANTI-TMM18 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306234-400UL
ANTI-TMM70(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306230-400UL
ANTI-TMM79 (C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305998-400UL SAB1305998-40TST
ANTI-TMM85 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302446-400UL
Anti-TMOD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406537-50UG
Monoclonal Anti-TMOD1 antibody produced in mouse, clone TMOD1-A328, culture supernatant	SAB4100383-200UL
Anti-TMOD1 (ab1) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22211A-50UG
Anti-TMOD2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400516-50UG
Anti-TMOD2 antibody produced in rabbit, affinity isolated antibody	SAB2102481-100UL
Anti-TMOD2 (101-114) antibody produced in rabbit, IgG fraction of antiserum	SAB1101470-200UL
Anti-TMOD2 (146-160) antibody produced in rabbit, IgG fraction of antiserum	SAB1101471-200UL
Anti-TMOD3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407382-50UG
Anti-TMOD3 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102482-100UL
Anti-TMOD3 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102483-100UL
Monoclonal Anti-TMOD3, (C-terminal) antibody produced in mouse, clone 1E1, purified immunoglobulin, buffered aqueous solution	SAB1402573-100UG
Anti-TMOD4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407381-50UG
Anti-TMOD4 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1101537-200UL
Anti-TMOD4 (286-300) antibody produced in rabbit, IgG fraction of antiserum	SAB1101538-200UL
Anti-TMP21 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3997-100UG
TMP21 (AB1) Blocking Peptide for PRS3997	SBP3997-0.05MG
Anti-TMP21 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3999-100UG
TMP21 (AB2) Blocking Peptide for PRS3999	SBP3999-0.05MG
Anti-TMP21 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	T3827-25UL T3827-200UL
Anti-TMP21 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	T3702-25UL T3702-200UL
Anti-TMPO antibody produced in rabbit, affinity isolated antibody	SAB2102484-100UL
ANTI-TMPPE (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305259-400UL
Anti-TMPRSS11A antibody produced in chicken, affinity isolated antibody	SAB3500642-100UG
Anti-TMPRSS11B antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400798-50UG
Anti-TMPRSS11B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701413-100UL
ANTI-TMPRSS11BNL (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305882-400UL
Anti-TMPRSS11D antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406820-50UG
Anti-TMPRSS11D antibody produced in rabbit, IgG fraction of antiserum	AV46418-100UL

**Antibodies**
**Anti-TMEM5 (AB2) to Anti-TTC8**

* Name	Catalog Number
Anti-TMPRSS11D antibody produced in rabbit, affinity isolated antibody	SAB2102485-100UL
ANTI-TMPRSS11E2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302469-400UL
ANTI-TMPRSS11E (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302470-400UL
Anti-TMPRSS13 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700555-100UL
Monoclonal Anti-TMPRSS13 antibody produced in mouse, clone 4F7, purified immunoglobulin, buffered aqueous solution	WH0084000M1-100UG
ANTI-TMPRSS13 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304347-400UL
Anti-TMPRSS2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501046-100UG
Anti-TMPRSS2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406538-50UG
Monoclonal Anti-TMPRSS2, (C-terminal) antibody produced in mouse, clone 2F4, purified immunoglobulin, buffered aqueous solution	SAB1402376-100UG
Anti-TMPRSS3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501047-100UG
Monoclonal Anti-TMPRSS3 antibody produced in mouse, clone 2E1, purified immunoglobulin, buffered aqueous solution	WH0064699M1-100UG
Anti-TMPRSS3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502773-100UG
Anti-TMPRSS3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106157-100UL
Anti-TMPRSS4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501048-100UG
Anti-TMPRSS4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501611-100UG
Anti-TMPRSS4 antibody produced in rabbit, affinity isolated antibody	SAB2105729-100UL
Anti-TMPRSS5 antibody produced in rabbit, affinity isolated antibody	AV49958-100UL
Monoclonal Anti-TMPRSS5 antibody produced in mouse, clone 2E5, purified immunoglobulin, buffered aqueous solution	SAB1402631-100UG
Anti-TMPRSS6, affinity isolated antibody	SAB2108747-100UL
Anti-TMPRSS6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408403-50UG
ANTI-TMPRSS7 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303983-400UL
ANTI-TMPRSS9 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301927-400UL
Anti-TMSB10 antibody produced in rabbit, affinity isolated antibody	SAB4301030-100UL
Monoclonal Anti-TMSB10 antibody produced in mouse, clone 2E3, purified immunoglobulin, buffered aqueous solution	SAB1402454-100UG
Anti-TMSB15B (7-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1103501-200UL
Anti-TMSB4X antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406539-50UG
Anti-TMSB4X antibody produced in rabbit, affinity isolated antibody	SAB4301048-100UL
Anti-TMSB4Y (34-44) antibody produced in rabbit	SAB1104836-200UL
Monoclonal Anti-TMSB4Y antibody produced in mouse, clone 6G4, purified immunoglobulin, buffered aqueous solution	SAB1403013-100UG
Anti-TMSL3 (11-21) antibody produced in rabbit	SAB1104831-200UL
Anti-TMTC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408078-50UG
Anti-TMTC1 antibody produced in rabbit, affinity isolated antibody	AV49127-100UL

* Name	Catalog Number
Anti-TMTC2 antibody produced in rabbit, affinity isolated antibody	AV49064-100UL
Anti-TMTC4 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102486-100UL
Anti-TMTC4 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102487-100UL
Anti-TMUB1 (76-90) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T9078-200UL
Anti-TMUB1 (131-145) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T9203-200UL
Anti-TMUB2 (76-89) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T9328-200UL
Anti-TMX1 (111-125) antibody produced in rabbit	SAB1105402-200UL
Anti-TMX1 (256-270) antibody produced in rabbit, IgG fraction of antiserum	SAB1105403-200UL
ANTI-TMX1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305470-400UL
ANTI-TMX3 (C-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305932-400UL
Anti-TNAP1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502983-100UG
Anti-TNAP2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502984-100UG
Anti-TNAP3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502985-100UG
Monoclonal Anti-TNC antibody produced in mouse, clone 3B4, purified immunoglobulin, buffered aqueous solution	WH0003371M1-100UG
Monoclonal Anti-TNF antibody produced in mouse, clone 1C3-A1-F4, purified immunoglobulin, buffered aqueous solution	WH0007124M2-100UG
Monoclonal Anti-TNF antibody produced in mouse, clone M1-C4, purified immunoglobulin, buffered aqueous solution	SAB1404480-100UG
Anti-TNF14 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503465-100UG
Anti-TNFA antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502982-100UG
Anti-TNFAIP1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22047-50UG
Anti-TNFAIP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700298-100UL
Anti-TNFAIP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500854-100UG
TNFAIP2 Blocking Peptide for SAB3500854	SBP3500854-0.05MG
ANTI-TNFAIP2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303102-100UG SAB1303102-400UL
Anti-TNFAIP3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution, ab2	SAB3500041-100UG
Anti-TNFAIP3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution, ab1	SAB3500036-100UG
TNFAIP3 (AB1) Blocking Peptide for SAB3500036	SBP3500036-0.05MG
TNFAIP3 (AB2) Blocking Peptide for SAB3500041	SBP3500041-0.05MG
Anti-TNFAIP6 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW23079-50UG
Anti-TNFAIP8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407255-50UG
Anti-TNFAIP8 (171-185) antibody produced in rabbit, IgG fraction of antiserum	SAB1101605-200UL
Anti-TNFAIP8L1 antibody produced in rabbit, affinity isolated antibody	SAB2102488-50UG SAB2102488-100UL
Anti-TNFAIP8L2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401824-50UG
Anti-TNFAIP8L2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411437-100UG
Anti-TNFAIP8L2 (41-55) antibody produced in rabbit	SAB1102343-200UL
Anti-TNFAIP8L2 (87-100) antibody produced in rabbit	SAB1102344-200UL
ANTI-TNFAIP8L2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304416-100UG SAB1304416-400UL

## 6: Life Science

### Antibodies

#### Anti-TMEM5 (AB2) to Anti-TTC8

* Name	Catalog Number
ANTI-TNFAIP8L3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301906-100UG SAB1301906-400UL
Anti-TNFC, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502635-100UG
Anti-TNFL4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503048-100UG
Anti-TNF Receptor I, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502988-100UG
Anti-TNF Receptor II, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502989-100UG
ANTI-TNFR-S274 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306108-40TST SAB1306108-400UL
Anti-TNFRSF10A antibody produced in rabbit, IgG fraction of antiserum	AV02065-100UL
Monoclonal Anti-TNFRSF10A antibody produced in mouse, clone 2E9, purified immunoglobulin, buffered aqueous solution	SAB1404626-100UG
Monoclonal Anti-TNFRSF10A antibody produced in mouse, clone 2E8, purified immunoglobulin, buffered aqueous solution	WH0008797M1-100UG
Anti-TNFRSF10B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406725-50UG
Anti-TNFRSF10B antibody produced in rabbit, affinity isolated antibody	SAB2102489-100UL
Monoclonal Anti-TNFRSF10B antibody produced in mouse, clone 2D6, purified immunoglobulin, buffered aqueous solution	WH0008795M1-100UG
Anti-TNFRSF11A (196-210) antibody produced in rabbit	SAB1105156-200UL
Anti-TNFRSF11A (482-495) antibody produced in rabbit	SAB1105157-200UL
Anti-TNFRSF11B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406202-50UG
Anti-TNFRSF11B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410859-100UG
Anti-TNFRSF11B antibody produced in rabbit, IgG fraction of antiserum	SAB2107851-100UL
Monoclonal Anti-TNFRSF11B antibody produced in mouse, clone 5G2, ascites fluid	SAB5300009-100UL
Monoclonal Anti-TNFRSF11B antibody produced in mouse, clone 5A11, ascites fluid	SAB5300010-100UL
Anti-TNFRSF12A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409412-50UG
Anti-TNFRSF12A antibody produced in rabbit, affinity isolated antibody	SAB2106931-100UL
Monoclonal Anti-TNFRSF12A antibody produced in mouse, clone 1B6, purified immunoglobulin, buffered aqueous solution	WH0051330M1-100UG
Anti-TNFRSF13C antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401960-100UG
Anti-TNFRSF14 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406718-50UG
Anti-TNFRSF14 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500425-100UG
Monoclonal Anti-TNFRSF14 antibody produced in mouse, clone 2G6-2C7, purified immunoglobulin, buffered aqueous solution	WH0008764M1-100UG
TNFRSF14 Blocking Peptide for SAB3500425	SBP3500425-0.05MG
Anti-TNFRSF17 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411200-100UG
Anti-TNFRSF17 (81-95) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T9579-200UL
Monoclonal Anti-TNFRSF17 antibody produced in mouse, clone 3H6, purified immunoglobulin, buffered aqueous solution	SAB1403600-100UG
Monoclonal Anti-TNFRSF17 antibody produced in mouse, clone 1F10, purified immunoglobulin, buffered aqueous solution	WH0000608M1-100UG
Anti-TNFRSF18 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406722-50UG

* Name	Catalog Number
Anti-TNFRSF18 antibody produced in rabbit, affinity isolated antibody	AV02052-100UL
Anti-TNFRSF18 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411565-100UG
Monoclonal Anti-TNFRSF18 antibody produced in mouse, clone 2H4, purified immunoglobulin, buffered aqueous solution	SAB1404625-100UG
Anti-TNFRSF19 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407668-50UG
Monoclonal Anti-TNFRSF19 antibody produced in mouse, clone 1H6, purified immunoglobulin, buffered aqueous solution	SAB1405151-100UG
Monoclonal Anti-TNFRSF19 antibody produced in mouse, clone 2G4, purified immunoglobulin, buffered aqueous solution	WH0055504M1-100UG
Monoclonal Anti-TNFRSF19L antibody produced in mouse, clone 3F8, purified immunoglobulin, buffered aqueous solution	WH0084957M1-100UG
Anti-TNFRSF1A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502043-100UG
Anti-Tnfrsf1b antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501726-100UG
Anti-TNFRSF1B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406540-50UG
Anti-TNFRSF1B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411354-100UG
Anti-TNFRSF21 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407346-50UG
Anti-TNFRSF21 antibody produced in rabbit, affinity isolated antibody	SAB2102490-50UG SAB2102490-100UL
Monoclonal Anti-TNFRSF21 antibody produced in mouse, clone 1B1, purified immunoglobulin, buffered aqueous solution	SAB1405038-100UG
Monoclonal Anti-TNFRSF21 antibody produced in mouse, clone 1B2, purified immunoglobulin, buffered aqueous solution	WH0027242M8-100UG
Monoclonal Anti-TNFRSF21-PE antibody produced in mouse, clone DR-6-04-EC, purified immunoglobulin, buffered aqueous solution	SAB4700602-100UG
Anti-TNFRSF25 antibody produced in rabbit, affinity isolated antibody	SAB2102491-100UL
Monoclonal Anti-TNFRSF25 antibody produced in mouse, clone 4E3, purified immunoglobulin, buffered aqueous solution	WH0008718M6-100UG
Monoclonal Anti-TNFRSF25 antibody produced in mouse, clone 1H2, purified immunoglobulin, buffered aqueous solution	SAB1404615-100UG
Anti-TNFRSF4 antibody produced in rabbit, affinity isolated antibody	SAB2107361-100UL
Anti-TNFRSF6 antibody produced in rabbit, affinity isolated antibody	SAB4301110-100UL
Monoclonal Anti-TNFRSF6B antibody produced in mouse, clone 1F1, purified immunoglobulin, buffered aqueous solution	SAB1404622-100UG
Monoclonal Anti-TNFRSF6B antibody produced in mouse, clone 7G5, purified immunoglobulin, buffered aqueous solution	WH0008771M2-100UG
Anti-TNFRSF6B, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503469-100UG
Monoclonal Anti-TNFRSF7 antibody produced in mouse, clone 1E2-A3, purified immunoglobulin, buffered aqueous solution	WH0000939M1-100UG
Monoclonal Anti-TNFRSF8 antibody produced in mouse, clone 2E2, purified immunoglobulin, buffered aqueous solution	SAB1403648-100UG
Monoclonal Anti-TNFRSF8 antibody produced in mouse, clone 3B9, purified immunoglobulin, buffered aqueous solution	WH0000943M1-100UG
Anti-TNFRSF9 antibody produced in rabbit, affinity isolated antibody	SAB4300815-100UL
Anti-TNFRSF9 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501550-100UG



**Antibodies**
**Anti-TMEM5 (AB2) to Anti-TTC8**

* Name	Catalog Number
Anti-TNFRSF9 (226-240) antibody produced in rabbit	SAB1105324-200UL
Anti-TNFSF10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406717-50UG
Anti-TNFSF10 antibody produced in rabbit, affinity isolated antibody	AV02040-100UL
Anti-TNFSF11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409922-50UG
Anti-TNFSF11 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411542-100UG
Anti-TNFSF11 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503430-100UG
Monoclonal Anti-TNFSF11, (C-terminal) antibody produced in mouse, clone 3F7, purified immunoglobulin, buffered aqueous solution	SAB1402993-100UG
Anti-TNFSF12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406716-50UG
Anti-TNFSF12 antibody produced in rabbit, affinity isolated antibody	SAB2102492-100UL
Anti-TNFSF12 antibody produced in rabbit, affinity isolated antibody	AV20005-100UL
Monoclonal Anti-TNFSF12 antibody produced in mouse, clone 4H3, purified immunoglobulin, buffered aqueous solution	WH0008742M1-100UG
Monoclonal Anti-TNFSF13 antibody produced in mouse, clone G3, purified immunoglobulin, buffered aqueous solution	WH0008741M2-100UG
Monoclonal Anti-TNFSF13 antibody produced in mouse, clone 4A11, purified immunoglobulin, buffered aqueous solution	SAB1404618-100UG
Anti-TNFSF13B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407039-50UG
Monoclonal Anti-TNFSF13B antibody produced in mouse, clone 1C11, purified immunoglobulin, buffered aqueous solution	WH0010673M1-100UG
Monoclonal Anti-TNFSF13B antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	SAB1408787-100UG
Monoclonal Anti-TNFSF13B antibody produced in mouse, clone 2C11, purified immunoglobulin, buffered aqueous solution	SAB1404858-100UG
Anti-TNFSF14 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501310-100UG
Anti-TNFSF14 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406715-50UG
Monoclonal Anti-TNFSF14 antibody produced in mouse, clone 4E3, purified immunoglobulin, buffered aqueous solution	WH0008740M1-100UG
Anti-TNFSF15 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1410047-50UG
Anti-TNFSF15 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411713-100UG
Anti-TNFSF18 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406761-50UG
Anti-TNFSF18 antibody produced in rabbit, affinity isolated antibody	SAB2102493-100UL
Anti-TNFSF18 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411595-100UG
Monoclonal Anti-TNFSF18 antibody produced in mouse, clone 6F7, purified immunoglobulin, buffered aqueous solution	WH0008995M1-100UG
Anti-TNFSF4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409780-50UG
Anti-TNFSF4 (76-90) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T2828-200UL
Anti-TNFSF4 (116-130) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T2953-200UL
TNFSF4 Blocking Peptide for SAB3500893	SBP3500893-0.05MG
Anti-TNFSF7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405592-50UG
Anti-TNFSF8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405585-50UG

* Name	Catalog Number
Monoclonal Anti-TNFSF8 antibody produced in mouse, clone 2E11, ascites fluid, buffered aqueous solution	WH0000944M1-200UL
Anti-TNFSF8 (106-120) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T3328-200UL
Anti-TNFSF9 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701318-100UL
Anti-TNFSF9 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503467-100UG
Anti-TNFSF9 (67-77) antibody produced in rabbit, IgG fraction of antiserum	SAB1105170-200UL
Monoclonal Anti-TNFSF9 antibody produced in mouse, clone 1D7, purified immunoglobulin, buffered aqueous solution	WH0008744M1-100UG
Anti-TNFSF9 (216-230) antibody produced in rabbit, IgG fraction of antiserum	SAB1105171-200UL
ANTI-TNIK antibody produced in mouse, clone 3D4, purified immunoglobulin, buffered aqueous solution	SAB1412108-100UG
ANTI-TNIK antibody produced in mouse, clone 4E4, purified immunoglobulin, buffered aqueous solution	SAB1412107-100UG
Anti-TNIK antibody produced in rabbit, affinity isolated antibody	SAB2108417-100UL
Monoclonal Anti-TNIK antibody produced in mouse, clone 2D2, purified immunoglobulin, buffered aqueous solution	WH0023043M1-100UG
Anti-TNIK (606-620) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T3453-200UL
Monoclonal Anti-TNIK, (N-terminal) antibody produced in mouse, clone 1E4, purified immunoglobulin, buffered aqueous solution	SAB1404949-100UG
MONOCLONAL ANTI-TNINI3 antibody produced in mouse, clone 358CT10.3.6, crude ascites, buffered aqueous solution	SAB1305511-100UL
Anti-TNIP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406971-50UG
Anti-TNIP1 (1-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100720-200UL
Anti-TNIP1 (561-575) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100721-200UL
Anti-TNIP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701028-100UL
Anti-TNIP2 (186-200) antibody produced in rabbit, IgG fraction of antiserum	SAB1101996-200UL
Anti-TNIP2 (221-235) antibody produced in rabbit, IgG fraction of antiserum	SAB1101997-200UL
Anti-TNIP3 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1101898-200UL
Anti-TNIP3 (291-305) antibody produced in rabbit, IgG fraction of antiserum	SAB1101899-200UL
Anti-TNK1 (32-45) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T7452-200UL
Monoclonal Anti-TNK1 antibody produced in mouse, clone 1B5G3, ascites fluid	SAB5300008-100UL
Anti-TNK1 (551-565) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T7577-200UL
Anti-TNK2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21569B-50UG
Anti-TNK2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406942-50UG
Anti-TNK2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401511-100UG
Anti-TNKs antibody produced in rabbit, affinity isolated antibody	SAB2106319-100UL
Monoclonal Anti-TNKs antibody produced in mouse, clone 1A3, purified immunoglobulin, buffered aqueous solution	SAB1404611-100UG
Monoclonal Anti-TNKs antibody produced in mouse, clone 1A2, purified immunoglobulin, buffered aqueous solution	WH0008658M1-100UG
Anti-TNKs1BP1 antibody produced in rabbit, affinity isolated antibody	SAB2102496-100UL

## 6: Life Science

### Antibodies

#### Anti-TMEM5 (AB2) to Anti-TTC8

* Name	Catalog Number
Anti-TNKS1BP1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503414-100UG
Anti-TNKS2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501125-100UG
Anti-TNKS2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501174-100UG
Anti-TNKS2 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300759-100UG
Anti-TNKS (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102494-100UL
Anti-TNKS (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102495-100UL
Anti-TNKS (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501126-100UG
ANTI-TNKS 2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306137-400UL
Anti-TNMD antibody produced in rabbit, affinity isolated antibody	SAB2108237-100UL
Anti-TNMD (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102497-50UG SAB2102497-100UL
Anti-TNMC1 antibody produced in rabbit, affinity isolated antibody	SAB4300888-100UL
Monoclonal Anti-TNMC1 antibody produced in mouse, clone 1F8-A9, purified immunoglobulin, buffered aqueous solution	WH0007134M1-100UG
Anti-TNMC1 (126-137) antibody produced in rabbit	SAB1104931-200UL
Anti-tnnc1a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701884-100UL
ANTI-TNMC2 (C-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305283-400UL SAB1305283-40TST
Monoclonal Anti-TNMI1 antibody produced in mouse, clone 4G6, purified immunoglobulin, buffered aqueous solution	SAB1402377-100UG
Anti-TNMI1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV42117-50UG AV42117-100UL
Anti-TNMI1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV42118-100UL
Anti-TNMI2 antibody produced in rabbit, IgG fraction of antiserum	AV51270-100UL
Anti-TNMI2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411355-100UG
Monoclonal Anti-TNMI2 antibody produced in mouse, clone 2F12G2, purified immunoglobulin, buffered aqueous solution	SAB5300194-100UG
Monoclonal Anti-TNMI2 antibody produced in mouse, clone 2F12A8, ascites fluid	SAB5300193-100UL
Monoclonal Anti-TNMI2 antibody produced in mouse, clone 2F12A11, ascites fluid	SAB5300192-100UL
Monoclonal Anti-TNMI2 antibody produced in mouse, clone 2D5, purified immunoglobulin, buffered aqueous solution	SAB1401388-100UG
Anti-TNMI3, affinity isolated antibody	SAB2108732-100UL
Anti-TNMI3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502170-100UG
Anti-TNMI3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502169-100UG
Anti-TNMI3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502992-100UG
Anti-TNMI3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411356-100UG
Anti-Tnmi3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502990-100UG
Monoclonal Anti-TNMI3 antibody produced in mouse, clone 1E7, purified immunoglobulin, buffered aqueous solution	WH0007137M4-100UG
Monoclonal Anti-TNMI3 antibody produced in mouse, clone 3A10A12, ascites fluid	SAB5300191-100UL

* Name	Catalog Number
Anti-TNMI3K antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502101-100UG
Anti-TNMI3K antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410896-100UG
Anti-TNMI3K antibody produced in rabbit, affinity isolated antibody	SAB2106799-100UL
Anti-TNMI3K antibody produced in rabbit, affinity isolated antibody	SAB2102500-100UL
Anti-TNMI3K, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105707-100UL
Anti-TNMI3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502991-100UG
Anti-TNNT1 antibody produced in rabbit, affinity isolated antibody	SAB2108238-100UL
Anti-TNNT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411358-100UG
Anti-TNNT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411357-100UG
Anti-TNNT1 (224-235) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100797-200UL
Anti-TNNT1, (N-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406541-50UG
Anti-TNNT2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406542-50UG
Anti-TNNT2 antibody produced in rabbit, affinity isolated antibody	SAB2108239-100UL
Anti-TNNT2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411359-100UG
Monoclonal Anti-TNNT2 antibody produced in mouse, clone 1G1, ascites fluid	SAB5300190-100UL
Anti-TNNT2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502131-100UG
Monoclonal Anti-TNNT2, (N-terminal) antibody produced in mouse, clone 3H4-F7, purified immunoglobulin, buffered aqueous solution	SAB1402378-100UG
Anti-TNNT3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409761-50UG
Anti-TNNT3 antibody produced in rabbit, affinity isolated antibody	SAB2102503-100UL
Anti-TNNT3 antibody produced in rabbit, IgG fraction of antiserum	AV51287-100UL
Monoclonal Anti-TNNT3 antibody produced in mouse, clone 1F12, purified immunoglobulin, buffered aqueous solution	WH0007140M2-100UG
Monoclonal Anti-TNNT3, (C-terminal) antibody produced in mouse, clone 1H4, ascites fluid, buffered aqueous solution	SAB1404481-200UL
Anti-TNP1 antibody produced in rabbit, affinity isolated antibody	AV53607-100UL
Monoclonal Anti-TNP1 antibody produced in mouse, clone 1F12, ascites fluid, buffered aqueous solution	SAB1404482-200UL
Monoclonal Anti-TNP1 antibody produced in mouse, clone 1B5, purified immunoglobulin, buffered aqueous solution	WH0007141M1-100UG
ANTI-TNP2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302668-400UL
Monoclonal Anti-TNPO1 antibody produced in mouse, clone 3G2, purified immunoglobulin, buffered aqueous solution	WH0003842M1-100UG
ANTI-TNPO1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307169-400UL
Anti-TNPO2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102504-100UL
Anti-TNPO2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102505-100UL
Anti-TNPO2 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200031-25UL SAB4200031-200UL

**Antibodies**
**Anti-TMEM5 (AB2) to Anti-TTC8**

* Name	Catalog Number
Anti-TNPO2 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200032-25UL SAB4200032-200UL
Anti-TNPO3 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4597-100UG
TNPO3 (AB1) Blocking Peptide for PRS4597	SBP4597-0.05MG
Anti-TNPO3 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4599-100UG
TNPO3 (AB2) Blocking Peptide for PRS4599	SBP4599-0.05MG
Monoclonal Anti-TNR antibody produced in mouse, clone 1D12, purified immunoglobulin, buffered aqueous solution	WH0007143M1-100UG
Anti-TNR16 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502004-100UG
Anti-TNR4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503049-100UG
Anti-TNRC18 antibody produced in rabbit, affinity isolated antibody	AV51744-100UL
Anti-TNRC4 antibody produced in rabbit, affinity isolated antibody	AV31525-100UL
ANTI-TNRC4(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306954-400UL
Anti-TNRC5 antibody produced in rabbit, affinity isolated antibody	AV34422-100UL
Anti-TNRC6A antibody produced in rabbit, affinity isolated antibody	SAB2102506-100UL
Anti-TNRC6B antibody produced in rabbit, affinity isolated antibody	SAB2102507-100UL
Monoclonal Anti-TNRC6B antibody produced in mouse, clone 3G11, purified immunoglobulin, buffered aqueous solution	SAB1403123-100UG
Monoclonal Anti-TNRC6C antibody produced in mouse, clone 3G11, purified immunoglobulin, buffered aqueous solution	SAB1403333-100UG
Anti-TNS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401389-50UG
Anti-TNS1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501670-100UG
Anti-TNS4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408140-50UG
Anti-TNS4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411527-100UG
Monoclonal Anti-TNS4 antibody produced in mouse, clone 1C1, purified immunoglobulin, buffered aqueous solution	SAB1405316-100UG
Monoclonal Anti-TNS4 antibody produced in mouse, clone 3B8, purified immunoglobulin, buffered aqueous solution	WH0084951M1-100UG
Anti-TNXB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406543-50UG
Anti-TNXB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411360-100UG
Anti-TNXB antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502994-100UG
Monoclonal Anti-TNXB antibody produced in mouse, clone 2D3-1B10, purified immunoglobulin, buffered aqueous solution	WH0007148M1-100UG
Anti-TNXB (166-180) antibody produced in rabbit, IgG fraction of antiserum	SAB1105801-200UL
Anti-TNXB (656-670) antibody produced in rabbit	SAB1105802-200UL
Monoclonal Anti-Tob antibody produced in mouse, clone 4B1, purified immunoglobulin, buffered aqueous solution	T2948-200UL
Anti-TOB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406935-50UG
Anti-TOB1 antibody produced in rabbit, IgG fraction of antiserum	AV36996-100UL
Anti-TOB1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500042-100UG

* Name	Catalog Number
Monoclonal Anti-TOB2 antibody produced in mouse, clone 2F2-1A7, purified immunoglobulin, buffered aqueous solution	WH0010766M1-100UG
Anti-TOCA-1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4373-100UG
TOCA-1 (AB1) Blocking Peptide for PRS4373	SBP4373-0.05MG
Anti-TOCA-1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4375-100UG
TOCA-1 (AB2) Blocking Peptide for PRS4375	SBP4375-0.05MG
Anti-TOE1 antibody produced in rabbit, affinity isolated antibody	AV52410-100UL
Anti-TOE1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410187-100UG
Anti-TOE1 antibody produced in rabbit, affinity isolated antibody	SAB2105347-100UL
Monoclonal Anti-TOE1 antibody produced in mouse, clone 1D8, purified immunoglobulin, buffered aqueous solution	WH0114034M1-100UG
Monoclonal Anti-TOE1 antibody produced in mouse, clone 1D4, purified immunoglobulin, buffered aqueous solution	SAB1408838-50UG
Monoclonal Anti-TOE1 antibody produced in mouse, clone 1C12, purified immunoglobulin, buffered aqueous solution	SAB1405335-100UG
Anti-TOLLIP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407548-50UG
Anti-TOLLIP antibody produced in rabbit, affinity isolated antibody	SAB2102508-100UL
Anti-TOLLIP antibody produced in rabbit, affinity isolated antibody	SAB2106291-100UL
Monoclonal Anti-TOLLIP antibody produced in mouse, clone 1A5-2A3, purified immunoglobulin, buffered aqueous solution	WH0054472M1-100UG
Anti-TOLLIP (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3741-100UG
TOLLIP (AB1) Blocking Peptide for PRS3741	SBP3741-0.05MG
Anti-TOLLIP (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3743-100UG
TOLLIP (AB2) Blocking Peptide for PRS3743	SBP3743-0.05MG
Anti-TOM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406916-50UG
Anti-TOM1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410058-100UG
Monoclonal Anti-TOM1 antibody produced in mouse, clone 5A3, purified immunoglobulin, buffered aqueous solution	WH0010043M1-100UG
Anti-TOM1L1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406915-50UG
Anti-TOM1L1/SRCASM antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501049-100UG
Anti-TOM1L2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501050-100UG
Anti-TOM1L2 antibody produced in rabbit, affinity isolated antibody	SAB2105795-100UL
Monoclonal Anti-TOM1, (C-terminal) antibody produced in mouse, clone 1C5, purified immunoglobulin, buffered aqueous solution	SAB1404774-100UG
Monoclonal Anti-TOM22 antibody produced in mouse, ~1 mg/mL, clone 1C9-2, purified immunoglobulin, buffered aqueous solution	T6319-.2ML
Monoclonal Anti-Tom22-Atto 488 antibody produced in mouse, 1.5-3.0 mg/mL, clone 1C9-2, purified immunoglobulin, buffered aqueous solution	T4327-200UL
Anti-TOM70 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500459-100UG
Anti-TOM70 antibody produced in rabbit, affinity isolated antibody	SAB3500987-100UG
TOM70 Blocking Peptide for SAB3500459	SBP3500459-0.05MG
TOM70 Blocking Peptide for SAB3500987	SBP3500987-0.05MG

## 6: Life Science

### Antibodies

#### Anti-TMEM5 (AB2) to Anti-TTC8

* Name	Catalog Number
Monoclonal Anti-TOMM20 antibody produced in mouse, clone 4F3, purified immunoglobulin, buffered aqueous solution	WH0009804M1-100UG
ANTI-TOMM20L (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301907-100UG SAB1301907-400UL
Monoclonal Anti-TOMM22 antibody produced in mouse, clone 4G4, purified immunoglobulin, buffered aqueous solution	WH0056993M1-100UG
Anti-TOMM34 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410144-100UG
Monoclonal Anti-TOMM34 antibody produced in mouse, clone 1D2, purified immunoglobulin, buffered aqueous solution	SAB1404881-100UG
Monoclonal Anti-TOMM34 antibody produced in mouse, clone TOMM34-A329, culture supernatant	SAB4100384-200UL
Monoclonal Anti-TOMM34 antibody produced in mouse, clone 2B5, purified immunoglobulin, buffered aqueous solution	WH0010953M1-100UG
Anti-TOMM34, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105825-100UL
Anti-TOMM40 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501338-100UG
Anti-TOMM40L antibody produced in rabbit, affinity isolated antibody	SAB2102509-100UL
ANTI-TOMM6 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303889-400UL
Anti-TOMM70A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401493-50UG
Anti-TONSL antibody produced in rabbit, affinity isolated antibody	SAB4301141-100UL
Monoclonal Anti-TOP1 antibody produced in mouse, clone 1A1, purified immunoglobulin, buffered aqueous solution	WH0007150M1-100UG
Anti-TOP2A antibody produced in rabbit, IgG fraction of antiserum	SAB2107853-100UL
Monoclonal Anti-TOP2A antibody produced in mouse, clone 1E2, purified immunoglobulin, buffered aqueous solution	WH0007153M1-100UG
Anti-TOP2A, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502996-100UG
Anti-TOP2A, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502997-100UG
Anti-TOP2A, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502998-100UG
Anti-TOP2B antibody produced in rabbit, affinity isolated antibody	SAB2108240-100UL
Anti-TOP2B, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502999-100UG
ANTI-TOP3B antibody produced in mouse, clone 2G2, purified immunoglobulin, buffered aqueous solution	SAB1412102-100UG
ANTI-TOP3B antibody produced in mouse, clone 1H8, purified immunoglobulin, buffered aqueous solution	SAB1412100-100UG
ANTI-TOP3B antibody produced in mouse, clone 4H7, purified immunoglobulin, buffered aqueous solution	SAB1412101-100UG
Anti-TOP3B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411588-100UG
Monoclonal Anti-TOP3B antibody produced in mouse, clone 4F11, purified immunoglobulin, buffered aqueous solution	WH0008940M1-100UG
Monoclonal Anti-TOP3B antibody produced in mouse, clone 1H4, purified immunoglobulin, buffered aqueous solution	SAB1404655-100UG
Anti-TOP3B, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503510-100UG
Monoclonal Anti-TOPBP1 antibody produced in mouse, clone 6D12, purified immunoglobulin, 1 mg/mL	SAB1412797-100UG

* Name	Catalog Number
ANTI-TOPBP1 (CENTER S1138) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302622-400UL
Monoclonal Anti-Topoisomerase I antibody produced in mouse, clone Mab1, purified immunoglobulin, buffered aqueous solution	T8573-200UL
Monoclonal Anti-TOPORS antibody produced in mouse, clone 5G9, ascites fluid, solution	SAB1408739-200UL
Monoclonal Anti-TOPORS antibody produced in mouse, clone 6D2, ascites fluid, solution	SAB1408740-200UL
Monoclonal Anti-TOPORS antibody produced in mouse, clone 5G11, purified immunoglobulin, buffered aqueous solution	WH0010210M1-100UG
Monoclonal Anti-TOPORS antibody produced in mouse, clone 6B7, purified immunoglobulin, buffered aqueous solution	SAB1408738-100UG
Monoclonal Anti-TOPORS antibody produced in mouse, clone 6F11, purified immunoglobulin, buffered aqueous solution	SAB1408737-100UG
Monoclonal Anti-TOPORS antibody produced in mouse, clone 6C8, purified immunoglobulin, buffered aqueous solution	SAB1408736-100UG
Monoclonal Anti-TOPORS antibody produced in mouse, clone 6D2, purified immunoglobulin, buffered aqueous solution	SAB1408735-100UG
Monoclonal Anti-TOPORS antibody produced in mouse, clone 1A5, purified immunoglobulin, buffered aqueous solution	SAB1408733-100UG
Monoclonal Anti-TOPORS antibody produced in mouse, clone 6E7, purified immunoglobulin, buffered aqueous solution	SAB1408732-100UG
Monoclonal Anti-TOPORS antibody produced in mouse, clone 4G4, purified immunoglobulin, buffered aqueous solution	SAB1404797-100UG
Monoclonal Anti-TOPORS antibody produced in mouse, clone 5G9, purified immunoglobulin, buffered aqueous solution	SAB1408734-50UG
Anti-TOR antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3485-100UG
Anti-TOR1A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701146-100UL
Anti-TOR1A (221-235) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T0580-200UL
Anti-TOR1A (281-295) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T0705-200UL
Anti-TOR1AIP2 (2-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1103311-200UL
Anti-TOR1AIP2 (81-95) antibody produced in rabbit, IgG fraction of antiserum	SAB1103312-200UL
Anti-TOR1B antibody produced in rabbit, IgG fraction of antiserum	AV47036-100UL
Anti-TOR2A antibody produced in rabbit, IgG fraction of antiserum	AV50286-100UL
ANTI-TOR2A (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303525-400UL
Anti-TOR3A antibody produced in rabbit, affinity isolated antibody	AV33117-100UL
TOR Blocking Peptide for PRS3485	SBP3485-0.05MG
Anti-Toso antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500445-100UG
Toso Blocking Peptide for SAB3500445	SBP3500445-0.05MG
Anti-TOX antibody produced in rabbit, affinity isolated antibody	SAB3501013-100UG
Anti-TOX antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701216-100UL
Anti-TOX antibody produced in rabbit, affinity isolated antibody	AV33702-100UL
ANTI-TOX2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305272-400UL
ANTI-TOX3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303181-400UL
TOX Blocking Peptide for SAB3501013	SBP3501013-0.05MG

**Antibodies**
**Anti-TMEM5 (AB2) to Anti-TTC8**

* Name	Catalog Number
Anti-TP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2345-100UG
TP1 Blocking Peptide for PRS2345	SBP2345-0.05MG
Anti-TP53 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406544-50UG
Anti-TP53 antibody produced in rabbit, IgG fraction of antiserum	AV02055-100UL
Monoclonal Anti-TP53 antibody produced in mouse, clone 2C11, purified immunoglobulin, buffered aqueous solution	SAB1404483-100UG
Monoclonal Anti-TP53 antibody produced in mouse, clone 2C3, purified immunoglobulin, buffered aqueous solution	WH0007157M1-100UG
Anti-TP53 (Ab-6) antibody produced in rabbit, affinity isolated antibody	SAB4300362-100UG
Anti-TP53 (Ab-9) antibody produced in rabbit, affinity isolated antibody	SAB4300363-100UG
Anti-TP53 (Ab-15) antibody produced in rabbit, affinity isolated antibody	SAB4300364-100UG
Anti-TP53 (Ab-18) antibody produced in rabbit, affinity isolated antibody	SAB4300365-100UG
Anti-TP53 (Ab-33) antibody produced in rabbit, affinity isolated antibody	SAB4300366-100UG
Anti-TP53 (Ab-37) antibody produced in rabbit, affinity isolated antibody	SAB4300367-100UG
Anti-TP53 (Ab-46) antibody produced in rabbit, affinity isolated antibody	SAB4300368-100UG
Anti-TP53 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102511-100UL
Anti-TP53 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102512-100UL
Anti-TP53 (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2102513-100UL
Anti-TP53 (Ab-315) antibody produced in rabbit, affinity isolated antibody	SAB4300369-100UG
Anti-TP53 (ab4) antibody produced in rabbit, affinity isolated antibody	SAB2102514-100UL
Anti-TP53 (ab5) antibody produced in rabbit, affinity isolated antibody	SAB2102515-100UL
Anti-TP53AP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407124-50UG
Monoclonal Anti-TP53BP1 antibody produced in mouse, clone 1B9, purified immunoglobulin, buffered aqueous solution	WH0007158M1-100UG
Anti-TP53BP2 antibody produced in rabbit, affinity isolated antibody	AV38619-100UL
Monoclonal Anti-TP53BP2 antibody produced in mouse, clone 3F8, purified immunoglobulin, buffered aqueous solution	SAB1402379-50UG
Monoclonal Anti-TP53BP2 antibody produced in mouse, clone 1A10, purified immunoglobulin, buffered aqueous solution	SAB1404484-50UG
Anti-TP53I11 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503664-100UG
Anti-TP53I11 (6-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100942-200UL
Anti-TP53I11 (32-45) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100943-200UL
Anti-TP53I13 antibody produced in rabbit, affinity isolated antibody	AV51702-100UL
Anti-TP53I3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406844-50UG
Anti-TP53I3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1410012-50UG
Anti-TP53I3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401481-100UG
Anti-TP53I3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411672-100UG
Anti-TP53INP1, affinity isolated antibody	SAB2108733-100UL

* Name	Catalog Number
Anti-TP53INP1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503641-100UG
Anti-TP53INP2 antibody produced in rabbit, affinity isolated antibody	SAB2107358-100UL
Anti-TP53INP2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502917-100UG
Anti-TP53RK (61-75) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T8077-200UL
Monoclonal Anti-TP53RK antibody produced in mouse, clone 2E8, purified immunoglobulin, buffered aqueous solution	SAB1408830-100UG
Monoclonal Anti-TP53RK antibody produced in mouse, clone 3D7, purified immunoglobulin, buffered aqueous solution	SAB1408829-100UG
Monoclonal Anti-TP53RK antibody produced in mouse, clone 3H4, purified immunoglobulin, buffered aqueous solution	SAB1408831-100UG
Monoclonal Anti-TP53RK antibody produced in mouse, clone 4B9-1H3, purified immunoglobulin, buffered aqueous solution	WH0112858M1-100UG
Monoclonal Anti-TP53RK, (C-terminal) antibody produced in mouse, clone 2A9, purified immunoglobulin, buffered aqueous solution	SAB1405333-100UG
ANTI-TP53TG1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305255-400UL
Anti-TP53TG3 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1101843-200UL
Anti-tp63 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701838-100UL
Anti-TP73 antibody produced in rabbit, IgG fraction of antiserum	AV38621-100UL
Anti-TP73 antibody produced in rabbit, affinity isolated antibody	SAB2102518-100UL
Anti-TP73 (Ab-99) antibody produced in rabbit, affinity isolated antibody	SAB4300354-100UG
Monoclonal Anti-TP73L antibody produced in mouse, clone 3C2, purified immunoglobulin, buffered aqueous solution	WH0008626M1-100UG
ANTI-TPA (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306518-400UL
Anti-TPBG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406545-50UG
Anti-TPBG antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408637-100UG
Monoclonal Anti-TPBG antibody produced in mouse, clone 1B6, purified immunoglobulin, buffered aqueous solution	SAB1404485-100UG
Monoclonal Anti-TPBG antibody produced in mouse, clone 3D6, purified immunoglobulin, buffered aqueous solution	WH0007162M3-100UG
ANTI-TPC6A(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306501-400UL
Anti-TPD52 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501051-100UG
Anti-TPD52 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406546-50UG
Anti-TPD52 antibody produced in rabbit, affinity isolated antibody	SAB2102519-50UG SAB2102519-100UL
Anti-TPD52 (78-90) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100944-200UL
Monoclonal Anti-TPD52 antibody produced in mouse, clone 1B6, purified immunoglobulin, buffered aqueous solution	SAB1400283-100UG
Anti-TPD52 (146-158) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100945-200UL
Anti-TPD52L1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406547-50UG
Anti-TPD52L1/D53 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501052-100UG

## 6: Life Science

### Antibodies

#### Anti-TMEM5 (AB2) to Anti-TTC8

* Name	Catalog Number
Anti-TPD52L2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406548-50UG
Anti-TPD52L2/D54 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501053-100UG
Anti-TPD52L3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408161-50UG
Anti-TPD52 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503026-100UG
Anti-TPD54, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503027-100UG
ANTI-TPGS2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306191-400UL
Anti-TPH1 (1-13) antibody produced in rabbit, IgG fraction of antiserum	SAB1105052-200UL
Anti-TPH2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501377-100UG
Anti-TPH2 antibody produced in rabbit, affinity isolated antibody	SAB2102520-50UG SAB2102520-100UL
Anti-TPH2 antibody produced in rabbit, affinity isolated antibody	AV34141-100UL
Anti-tp2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701856-100UL
Anti-TPH2 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501727-100UG
Anti-TPI1 antibody produced in rabbit, affinity isolated antibody	AV48144-100UL
Anti-TPI1 (11-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1105705-200UL
Monoclonal Anti-TPI1 antibody produced in mouse, clone 2C3, ascites fluid, buffered aqueous solution	SAB1404486-200UL
Monoclonal Anti-TPI1 antibody produced in mouse, clone 1D10-2E2, purified immunoglobulin, buffered aqueous solution	WH0007167M1-100UG
Anti-TPI1 (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1105706-200UL
Anti-TPIP1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502728-100UG
Anti-TPIPa (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300363-100UG
Anti-TPIPb (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300364-100UG
MONOCLONAL ANTI-TPIPB(C-TERMINAL) antibody produced in mouse, clone, crude ascites, buffered aqueous solution	SAB1305085-100UL
Anti-TPK1 antibody produced in rabbit, affinity isolated antibody	SAB2102521-100UL
Anti-TPM1, IgG fraction of antiserum	SAB2108542-100UL
Anti-TPM1 antibody produced in rabbit, affinity isolated antibody	SAB2102522-100UL
Anti-TPM2 antibody produced in rabbit, IgG fraction of antiserum	AV48224-100UL
Anti-TPM2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701038-100UL
Monoclonal Anti-TPM2 antibody produced in mouse, clone 3C8, purified immunoglobulin, buffered aqueous solution	SAB1402380-100UG
Monoclonal Anti-TPM3 antibody produced in mouse, clone 2E4, purified immunoglobulin, buffered aqueous solution	SAB1402381-100UG
Anti-TPM4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700503-100UL
Anti-tpm4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701634-100UL
Monoclonal Anti-TPM4 antibody produced in mouse, clone 4E4-1D2, purified immunoglobulin, buffered aqueous solution	WH0007171M1-100UG
ANTI-TPM4 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304880-400UL

* Name	Catalog Number
Monoclonal Anti-TPMT antibody produced in mouse, clone 1D4, purified immunoglobulin, buffered aqueous solution	SAB1404487-100UG
Monoclonal Anti-TPMT antibody produced in mouse, clone 2H3, purified immunoglobulin, buffered aqueous solution	SAB1409764-100UG
Monoclonal Anti-TPMT antibody produced in mouse, clone 1B5, purified immunoglobulin, buffered aqueous solution	WH0007172M1-100UG
Anti-TPO antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501722-100UG
Anti-TPO antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406549-50UG
Anti-TPO antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408638-100UG
Monoclonal Anti-TPO antibody produced in mouse, clone 2A11, purified immunoglobulin, buffered aqueous solution	SAB1402382-100UG
Anti-TPO (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501724-100UG
Anti-TPP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501309-100UG
Anti-TPP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405630-50UG
Anti-TPP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410210-100UG
Monoclonal Anti-TPP1 antibody produced in mouse, clone 3B1, purified immunoglobulin, buffered aqueous solution	WH0001200M1-100UG
Anti-TPP1 (201-212) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T9954-200UL
Anti-TPPP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501352-100UG
Anti-TPPP antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400415-50UG
Anti-TPPP (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1101820-200UL
Anti-TPPP (166-180) antibody produced in rabbit, IgG fraction of antiserum	SAB1101821-200UL
Anti-TPPP3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401705-50UG
Anti-TPPP3 antibody produced in rabbit, affinity isolated antibody	SAB2108241-100UL
Anti-TPPP3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105464-100UL
Anti-Tppp (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV37599-100UL
Anti-Tppp (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV37600-100UL
Monoclonal Anti-TPR antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	WH0007175M1-100UG
Anti-TPRG1 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1103714-200UL
Anti-TPRG1 (156-170) antibody produced in rabbit, IgG fraction of antiserum	SAB1103715-200UL
ANTI-TPRGL (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301413-100UG SAB1301413-400UL
Anti-TPRKB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407428-50UG
Anti-TPRKB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410891-100UG
Monoclonal Anti-TPR, (N-terminal) antibody produced in mouse, clone 1F8, purified immunoglobulin, buffered aqueous solution	SAB1404488-100UG
Anti-TPRX1 antibody produced in rabbit, affinity isolated antibody	SAB2102524-100UL
Monoclonal Anti-TPRX1 antibody produced in mouse, clone 2B4, purified immunoglobulin, buffered aqueous solution	WH0284355M2-100UG
Anti-TPRXL antibody produced in rabbit, affinity isolated antibody	AV51725-100UL

**Antibodies**
**Anti-TMEM5 (AB2) to Anti-TTC8**

* Name	Catalog Number
Anti-TPSAB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409765-50UG
Anti-TPSAB1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411362-100UG
Monoclonal Anti-TPSAB1 antibody produced in mouse, clone 2A10-B5, purified immunoglobulin, buffered aqueous solution	WH0007177M1-100UG
ANTI-TPSAB1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303861-400UL
ANTI-TPSAB1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304879-400UL
ANTI-TPSD1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301537-400UL
Monoclonal Anti-TPSG1 antibody produced in mouse, clone TPSG1-A303, culture supernatant	SAB4100355-200UL
Anti-TPSG1 (316-326) antibody produced in rabbit, IgG fraction of antiserum	SAB1104170-200UL
Anti-tpst1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701757-100UL
Anti-TPST1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300286-100UG
Anti-TPST1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300657-100UG
Anti-TPST2 antibody produced in rabbit, affinity isolated antibody	SAB2102525-100UL
Anti-TPT1 (4-17) antibody produced in rabbit, IgG fraction of antiserum	SAB1104932-200UL
Monoclonal Anti-TPT1 antibody produced in mouse, clone 3C7, purified immunoglobulin, buffered aqueous solution	WH0007178M1-100UG
Monoclonal Anti-TPT1, (C-terminal) antibody produced in mouse, clone 2C4, purified immunoglobulin, buffered aqueous solution	SAB1404489-100UG
Anti-TPTE antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406550-50UG
Anti-TPTE antibody produced in rabbit, affinity isolated antibody	SAB2102526-100UL
Anti-TPTE (16-29) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100798-200UL
Anti-TPTEa (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300365-100UG
ANTI-TPTEA(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305404-400UL
Anti-TPTE/PTEN2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501054-100UG
Monoclonal Anti-TPTE, (C-terminal) antibody produced in mouse, clone 1F8, purified immunoglobulin, buffered aqueous solution	SAB1402383-100UG
Anti-TPX2 antibody produced in rabbit, affinity isolated antibody	AV46176-50UG AV46176-100UL
Monoclonal Anti-TPX2 antibody produced in mouse, clone 5E11, ascites fluid, buffered aqueous solution	WH0022974M3-200UL
Anti-TR11B, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502041-100UG
Anti-TRA@ antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406518-50UG
Monoclonal Anti-TRA antibody produced in mouse, clone 4H8, purified immunoglobulin, buffered aqueous solution	SAB1402939-100UG
Monoclonal Anti-TRA1 antibody produced in mouse, clone 1A8, ascites fluid, buffered aqueous solution	SAB1402948-200UL
Anti-TRA16 antibody produced in rabbit, affinity isolated antibody	SAB2102527-100UL
Anti-TRA2A antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400517-50UG
ANTI-TRA2A (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306796-400UL
ANTI-TRA2B (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306254-400UL

* Name	Catalog Number
Anti-TRABD antibody produced in rabbit, affinity isolated antibody	SAB2108242-100UL
Anti-TRABID/ZRANB1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501055-100UG
Anti-TRADD antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411558-100UG
Monoclonal Anti-TRADD antibody produced in mouse, clone 3G3, purified immunoglobulin, buffered aqueous solution	WH0008717M3-100UG
Anti-TRADD (251-265) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T9204-200UL
Anti-TRADD, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503461-100UG
Monoclonal Anti-TRADD, (C-terminal) antibody produced in mouse, clone 3G1, purified immunoglobulin, buffered aqueous solution	SAB1404614-100UG
Anti-TRAF1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501056-100UG
Anti-TRAF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406551-50UG
Anti-TRAF1 antibody produced in rabbit, affinity isolated antibody	SAB2102529-100UL
Monoclonal Anti-TRAF1 antibody produced in mouse, clone 1A6, purified immunoglobulin, buffered aqueous solution	SAB1404490-100UG
Monoclonal Anti-TRAF1 antibody produced in mouse, clone 2G9-G10, purified immunoglobulin, buffered aqueous solution	WH0007185M1-100UG
Anti-TRAF1 (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1105189-200UL
Anti-TRAF1 (391-405) antibody produced in rabbit, IgG fraction of antiserum	SAB1105190-200UL
Anti-TRAF2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501057-100UG
Anti-TRAF2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500375-100UG
Monoclonal Anti-TRAF2 antibody produced in mouse, clone 4C11, purified immunoglobulin, buffered aqueous solution	SAB1402384-100UG
Monoclonal Anti-TRAF2 antibody produced in mouse, clone 4C11, ascites fluid, buffered aqueous solution	SAB1404491-200UL
TRAF2 Blocking Peptide for SAB3500375	SBP3500375-0.05MG
Anti-TRAF3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406552-50UG
Anti-TRAF3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500376-100UG
Monoclonal Anti-TRAF3 antibody produced in mouse, clone 1C5, purified immunoglobulin, buffered aqueous solution	WH0007187M1-100UG
TRAF3 Blocking Peptide for SAB3500376	SBP3500376-0.05MG
Anti-TRAF3IP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407287-50UG
Anti-TRAF3IP1 antibody produced in rabbit, affinity isolated antibody	SAB2107114-100UL
Anti-TRAF3IP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408792-50UG
Anti-TRAF3IP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410125-100UG
Monoclonal Anti-TRAF3IP2 antibody produced in mouse, clone 4A3, purified immunoglobulin, buffered aqueous solution	WH0010758M1-100UG
Anti-TRAF3IP3 antibody produced in rabbit, affinity isolated antibody	SAB2108063-100UL
Anti-TRAF3IP3 antibody produced in rabbit, affinity isolated antibody	SAB2108064-100UL
Monoclonal Anti-TRAF3IP3 antibody produced in mouse, clone 7E10, purified immunoglobulin, 1 mg/mL	SAB1412891-100UG
Anti-TRAF4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406857-50UG
Anti-TRAF4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411684-100UG

## 6: Life Science

### Antibodies

#### Anti-TMEM5 (AB2) to Anti-TTC8

* Name	Catalog Number
Anti-TRAF4 antibody produced in rabbit, affinity isolated antibody	SAB2102530-100UL
Monoclonal Anti-TRAF4 antibody produced in mouse, clone 3F6, purified immunoglobulin, buffered aqueous solution	WH0009618M1-100UG
Anti-TRAF5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409766-50UG
Anti-TRAF5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408639-100UG
Anti-TRAF6, affinity isolated antibody	SAB2108734-100UL
Anti-TRAF6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406553-50UG
Anti-TRAF6 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3500377-100UG
Monoclonal Anti-TRAF6 antibody produced in mouse, clone 1B2, purified immunoglobulin, buffered aqueous solution	WH0007189M2-100UG WH0007189M2-50UG
TRAF6 Blocking Peptide for SAB3500377	SBP3500377-0.05MG
Anti-TRAFD1 antibody produced in rabbit, affinity isolated antibody	AV32828-100UL
Anti-Trail antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3500424-100UG
Anti-TRAIL antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T9191-.1MG
Monoclonal Anti-TRAIL antibody produced in mouse, clone 75411, purified immunoglobulin, lyophilized powder	T3067-500UG
TRAIL Blocking Peptide for SAB3500424	SBP3500424-0.05MG
Anti-TRAIIP (231-245) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100800-200UL
Anti-TRAIIP (441-455) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100801-200UL
Anti-TRAIIP (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300706-100UG
Anti-TRAIIP (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501710-100UG
Monoclonal Anti-TRAIIP, (C-terminal) antibody produced in mouse, clone 2E7, purified immunoglobulin, buffered aqueous solution	SAB1403058-100UG
Monoclonal Anti-TRAK1 antibody produced in mouse, clone 1C5, ascites fluid, 0.506 mg/mL	SAB1412808-200UL
Anti-TRAK2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700687-100UL
Anti-TRAK2 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700360-100UL
Anti-TRAK2 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700609-100UL
Anti-TRAM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407214-50UG
Anti-TRAM1L1 antibody produced in rabbit, affinity isolated antibody	SAB2102532-100UL
Anti-TRAM1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701015-100UL
Anti-TRAM2 antibody produced in rabbit, affinity isolated antibody	SAB2102533-100UL
Monoclonal Anti-TRAM2, (C-terminal) antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	SAB1402483-100UG
Monoclonal Anti-TRANCE antibody produced in mouse, clone 70525, purified immunoglobulin, lyophilized powder	T2942-.5MG
Anti-Transcription Factor E3 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20056A-50UG
Anti-Transducin $\beta$ antibody produced in rabbit, 1 mg/mL, affinity isolated antibody, buffered aqueous solution	T2075-100UG
Anti-Transferrin antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20009F-50UG
Anti-Transferrin antibody produced in goat, whole antiserum	T2027-2ML

* Name	Catalog Number
Anti-Transforming Growth Factor- $\beta$ 1 antibody produced in chicken, affinity isolated antibody, lyophilized powder	T0688-.1MG
Anti-Transforming Growth Factor- $\beta$ 2 antibody produced in goat, affinity isolated antibody, lyophilized powder	T4442-.1MG
Monoclonal Anti-Transforming Growth Factor- $\beta$ 1 antibody produced in mouse, clone 9016.2, purified immunoglobulin, lyophilized powder	T0438-.5MG
Transforming Growth Factor- $\beta$ 1 Latency Associated Peptide human, $\geq$ 97% (SDS-PAGE), recombinant, expressed in Sf21 cells, lyophilized powder, cell culture tested	L3408-25UG
Anti-Transforming Growth Factor- $\beta$ , pan antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	T9429-1MG
Transforming Growth Factor- $\beta$ 1 Receptor II Soluble Fragment human, $\geq$ 97% (SDS-PAGE), recombinant, expressed in mouse NSO cells, lyophilized powder	T3301-25UG
Anti-Transforming Growth Factor- $\beta$ Soluble Receptor III antibody produced in goat, affinity isolated antibody, lyophilized powder	T1940-250UG
Anti-Transglutaminase-2 antibody produced in rabbit, $\sim$ 1.0 mg/mL, affinity isolated antibody	SAB4200072-200UL
Anti-Transglutaminase-2 (C-terminal) antibody produced in rabbit, $\sim$ 1.5 mg/mL, affinity isolated antibody	SAB4200073-25UL SAB4200073-200UL
Anti-Transglutaminase 2, N-Terminal antibody produced in rabbit, $\sim$ 1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502963-100UG
ANTI-TRANSGLUTAMINASE (TGM2) (CENTER K444) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306676-400UL
ANTI-TRANSGLUTAMINASE (TGM2) (CENTER T428) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306047-400UL
Anti-Transglutaminase Type II antibody produced in goat, whole antiserum	T7066-1VL
Translin Blocking Peptide for SAB3500729	SBP3500729-0.05MG
Monoclonal Anti-Transportin 1 antibody produced in mouse, clone D45, purified immunoglobulin, buffered aqueous solution	T0825-200UL
Anti-Transthyretin antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22993-50UG
Anti-Transthyretin antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	SAB3500378-100UG
Transthyretin Blocking Peptide for SAB3500378	SBP3500378-0.05MG
Anti-TRAP antibody produced in rabbit, affinity isolated antibody	SAB3500943-100UG
Anti-TRAP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406929-50UG
Anti-TRAP1 antibody produced in rabbit, affinity isolated antibody	SAB2107838-100UL
Anti-TRAP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410064-100UG
Monoclonal Anti-Trap1 antibody produced in mouse, clone 3H4-2H6, purified immunoglobulin	SAB5200114-100UG
Monoclonal Anti-Trap1 - Alkaline Phosphatase antibody produced in mouse, clone 3H4-2H6, purified immunoglobulin	SAB5200123-100UG
Monoclonal Anti-Trap1 - Apc antibody produced in mouse, clone 3H4-2H6, purified immunoglobulin	SAB5200124-100UG
Monoclonal Anti-Trap1 - Atto 390 antibody produced in mouse, clone 3H4-2H6, purified immunoglobulin	SAB5200115-100UG
Monoclonal Anti-Trap1 - Atto 488 antibody produced in mouse, clone 3H4-2H6, purified immunoglobulin	SAB5200116-100UG
Monoclonal Anti-Trap1 - Atto 565 antibody produced in mouse, clone 3H4-2H6, purified immunoglobulin	SAB5200117-100UG
Monoclonal Anti-Trap1 - Atto 594 antibody produced in mouse, clone 3H4-2H6, purified immunoglobulin	SAB5200118-100UG
Monoclonal Anti-Trap1 - Atto 633 antibody produced in mouse, clone 3H4-2H6, purified immunoglobulin	SAB5200119-100UG



**Antibodies**
**Anti-TMEM5 (AB2) to Anti-TTC8**

* Name	Catalog Number
Monoclonal Anti-Trap1 - Atto 655 antibody produced in mouse, clone 3H4-2H6, purified immunoglobulin	SAB5200120-100UG
Monoclonal Anti-Trap1 - Atto 680 antibody produced in mouse, clone 3H4-2H6, purified immunoglobulin	SAB5200121-100UG
Monoclonal Anti-Trap1 - Atto 700 antibody produced in mouse, clone 3H4-2H6, purified immunoglobulin	SAB5200122-100UG
Monoclonal Anti-Trap1 - Biotin antibody produced in mouse, clone 3H4-2H6, purified immunoglobulin	SAB5200125-100UG
Monoclonal Anti-Trap1 - Fitc antibody produced in mouse, clone 3H4-2H6, purified immunoglobulin	SAB5200126-100UG
Monoclonal Anti-Trap1 - Hrp antibody produced in mouse, clone 3H4-2H6, purified immunoglobulin	SAB5200127-100UG
Monoclonal Anti-Trap1 - PE/Atto 594 antibody produced in mouse, clone 3H4-2H6, purified immunoglobulin	SAB5200128-100UG
Monoclonal Anti-Trap1 - PerCP antibody produced in mouse, clone 3H4-2H6, purified immunoglobulin	SAB5200129-100UG
Monoclonal Anti-Trap1 - RPE antibody produced in mouse, clone 3H4-2H6, purified immunoglobulin	SAB5200130-100UG
Monoclonal Anti-Trap1 - Streptavidin antibody produced in mouse, clone 3H4-2H6, purified immunoglobulin	SAB5200131-100UG
Anti-TRAP2/Proteasome Subunit 26S antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501058-100UG
TRAP Blocking Peptide for SAB3500943	SBP3500943-0.05MG
Anti-TRAPPC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409587-50UG
Anti-TRAPPC1 antibody produced in rabbit, affinity isolated antibody	SAB2106128-100UL
Anti-TRAPPC1 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1102413-200UL
Anti-TRAPPC1 (66-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1102414-200UL
ANTI-TRAPPC10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1412679-50UG
Anti-TRAPPC1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502555-100UG
Anti-TRAPPC2 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1101201-200UL
Monoclonal Anti-TRAPPC2 antibody produced in mouse, clone 2E10, purified immunoglobulin, buffered aqueous solution	WH0006399M1-100UG
Anti-TRAPPC2 (126-140) antibody produced in rabbit, IgG fraction of antiserum	SAB1101202-200UL
Anti-TRAPPC2L (11-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1101828-200UL
Anti-TRAPPC2L (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1101829-200UL
Anti-TRAPPC3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401636-50UG
Anti-TRAPPC3 (166-180) antibody produced in rabbit, IgG fraction of antiserum	SAB1101767-200UL
Anti-TRAPPC3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501193-100UG
Monoclonal Anti-TRAPPC4 antibody produced in mouse, clone 2D5, purified immunoglobulin, buffered aqueous solution	SAB1405095-100UG
Monoclonal Anti-TRAPPC4 antibody produced in mouse, clone TRAPPC4-A560, culture supernatant	SAB4100586-200UL
Monoclonal Anti-TRAPPC4 antibody produced in mouse, clone 2D10, purified immunoglobulin, buffered aqueous solution	WH0051399M1-100UG
Monoclonal Anti-TRAPPC5 antibody produced in mouse, clone 3D9, purified immunoglobulin, buffered aqueous solution	WH0126003M1-100UG
Anti-TRAPPC6A (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1102460-200UL
Anti-TRAPPC6B antibody produced in rabbit, affinity isolated antibody	AV53348-100UL

* Name	Catalog Number
ANTI-TRAP(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306506-400UL
ANTI-TRAP(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306595-400UL
Monoclonal Anti-TRAT1 antibody produced in mouse, clone TRIM-04, purified immunoglobulin, buffered aqueous solution	SAB4700608-100UG
Monoclonal Anti-TRAT1-PE antibody produced in mouse, clone TRIM-04, purified immunoglobulin, buffered aqueous solution	SAB4700609-100UG
Anti-TRA-2 α, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501348-100UG
Monoclonal Anti-TRA@ TRB@ antibody produced in mouse, clone IP26, purified immunoglobulin, buffered aqueous solution	SAB4700642-100UG
Monoclonal Anti-TRA@ TRB@-APC antibody produced in mouse, clone IP26, purified immunoglobulin, buffered aqueous solution	SAB4700643-100TST
Monoclonal Anti-TRA@ TRB@-Biotin antibody produced in mouse, clone IP26, purified immunoglobulin, buffered aqueous solution	SAB4700644-100UG
Monoclonal Anti-TRA@ TRB@-FITC antibody produced in mouse, clone IP26, purified immunoglobulin, buffered aqueous solution	SAB4700645-100TST
Monoclonal Anti-TRA@ TRB@-PE antibody produced in mouse, clone IP26, purified immunoglobulin, buffered aqueous solution	SAB4700646-100TST
Anti-TRB3 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	T8076-200UL
Anti-TRBP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500370-100UG
TRBP1 Blocking Peptide for SAB3500370	SBP3500370-0.05MG
Monoclonal Anti-TRD@ antibody produced in mouse, clone 2H6, purified immunoglobulin, buffered aqueous solution	WH0006964M1-100UG
ANTI-TRDC (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305883-400UL
Anti-TRDD3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400509-50UG
Anti-TRDMT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405724-50UG
Anti-TRDMT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410304-100UG
Anti-TRDMT1 antibody produced in rabbit, affinity isolated antibody	SAB2102534-50UG SAB2102534-100UL
Anti-TRDMT1 (81-95) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T0330-200UL
ANTI-TREF1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303792-400UL
Anti-TREF1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502366-100UG
Anti-TREH antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700425-100UL
Monoclonal Anti-TREH antibody produced in mouse, clone 2D10, purified immunoglobulin, 0.5 mg/mL	SAB1412800-100UG
Anti-TREK-1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	T6448-50UL T6448-200UL
Anti-TREM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407541-50UG
Anti-TREM1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408685-100UG
Monoclonal Anti-TREM1 antibody produced in mouse, clone 2E2, purified immunoglobulin, buffered aqueous solution	WH0054210M4-100UG
Monoclonal Anti-TREM1, (C-terminal) antibody produced in mouse, clone 3F5, purified immunoglobulin, buffered aqueous solution	SAB1405121-100UG
Anti-Trem2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501170-100UG
Anti-TREM2 antibody produced in rabbit, affinity isolated antibody	SAB2108371-100UL

## 6: Life Science

### Antibodies

#### Anti-TMEM5 (AB2) to Anti-TTC8

* Name	Catalog Number
Anti-TREM2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501169-100UG
Anti-TREML1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501300-100UG
Anti-TREML2 antibody produced in rabbit, affinity isolated antibody	SAB2106870-100UL
Anti-TREML2 antibody produced in rabbit, affinity isolated antibody	AV49878-100UL
Anti-TRERF1 antibody produced in rabbit, affinity isolated antibody	SAB2106289-100UL
Anti-TRERF1 antibody produced in rabbit, affinity isolated antibody	SAB2106482-100UL
Anti-TRESK antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500141-100UG
TRESK Blocking Peptide for SAB3500141	SBP3500141-0.05MG
Anti-TREX1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408827-50UG
Anti-TREX1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407128-50UG
Anti-TREX1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4969-100UG
Anti-TREX1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410179-100UG
Anti-TREX1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410180-100UG
Monoclonal Anti-TREX1 antibody produced in mouse, clone 2F10, purified immunoglobulin, buffered aqueous solution	WH0011277M1-100UG
TREX1 Blocking Peptide for PRS4969	SBP4969-0.05MG
Monoclonal Anti-TREX1, (N-terminal) antibody produced in mouse, clone 1B1, purified immunoglobulin, buffered aqueous solution	SAB1404923-100UG
Anti-TREX2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501941-100UG
Anti-TREX2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4971-100UG
TREX2 Blocking Peptide for PRS4971	SBP4971-0.05MG
Monoclonal Anti-TRF1 antibody produced in mouse, ~2 mg/mL, clone TRF-78, purified immunoglobulin, buffered aqueous solution	T1948-200UL T1948-100UL
Anti-TRF3 antibody produced in rabbit, IgG fraction of antiserum	AV37625-100UL
ANTI-TRF (TERF1)(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305990-400UL
ANTI-TRGC2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305884-400UL
Anti-TRGV3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401379-50UG
Anti-TRH antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406554-50UG
Anti-TRH antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401390-100UG
Anti-TRH antibody produced in rabbit, affinity isolated antibody	AV13110-100UL
Anti-TRH-R antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900008-50UG
ANTI-TRHDE (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301723-400UL
Anti-TRHR antibody produced in rabbit, IgG fraction of antiserum	AV13104-100UL
Anti-TRHR (358-370) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T3703-200UL
Anti-TRHR antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503034-100UG
Anti-TRI18, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501878-100UG
ANTI-TRI73 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301920-400UL

* Name	Catalog Number
Anti-TRIAD3A antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3500315-100UG
TRIAD3A Blocking Peptide for SAB3500315	SBP3500315-0.05MG
ANTI-TRIAD3 (UBCE7IP1)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306283-40TST SAB1306283-400UL
Monoclonal Anti-Triadin antibody produced in mouse, clone IIG12, ascites fluid	T3569-.1ML
Anti-Trib1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501755-100UG
Anti-TRIB1 antibody produced in rabbit, affinity isolated antibody	SAB2108281-100UL
Monoclonal Anti-TRIB1 antibody produced in mouse, clone 6E5, purified immunoglobulin, buffered aqueous solution	SAB1401515-100UG
Monoclonal Anti-TRIB1 antibody produced in mouse, clone 4A10, purified immunoglobulin, buffered aqueous solution	WH0010221M1-100UG
Anti-TRIB2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407363-50UG
Anti-TRIB2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410569-100UG
Anti-TRIB2 antibody produced in rabbit, affinity isolated antibody	SAB2102535-100UL
Monoclonal Anti-TRIB2 antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	SAB1405045-100UG
Monoclonal Anti-TRIB2 antibody produced in mouse, clone 1B1, purified immunoglobulin, buffered aqueous solution	WH0028951M4-100UG
Anti-TRIB3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407812-50UG
Anti-TRIB3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411157-100UG
Monoclonal Anti-TRIB3 antibody produced in mouse, clone 2F7, purified immunoglobulin, buffered aqueous solution	SAB1405226-100UG
Monoclonal Anti-TRIB3 antibody produced in mouse, clone 3D7, purified immunoglobulin, buffered aqueous solution	SAB1409582-100UG
Monoclonal Anti-TRIB3 antibody produced in mouse, clone 1H2, purified immunoglobulin, buffered aqueous solution	WH0057761M3-100UG
Anti-TRIF antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3173-100UG
TRIF Blocking Peptide for PRS3173	SBP3173-0.05MG
Anti-TRIM10 antibody produced in rabbit, IgG fraction of antiserum	AV34424-100UL
Anti-TRIM10 antibody produced in rabbit, affinity isolated antibody	SAB2108243-100UL
Anti-TRIM10 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102537-50UG SAB2102537-100UL
Anti-TRIM11 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501855-100UG
Anti-TRIM11 antibody produced in rabbit, affinity isolated antibody	SAB2108404-100UL
Anti-TRIM11 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700615-100UL
ANTI-TRIM11 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303407-400UL
Anti-TRIM11 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501906-100UG
Anti-TRIM13 (276-288) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T0204-200UL
Anti-TRIM14 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1410027-50UG
Anti-TRIM14 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411698-100UG
Anti-TRIM14 antibody produced in rabbit, affinity isolated antibody	SAB2102538-100UL
Anti-TRIM14 antibody produced in rabbit, affinity isolated antibody	SAB2107918-100UL

## Antibodies

### Anti-TMEM5 (AB2) to Anti-TTC8

* Name	Catalog Number
Anti-TRIM15 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408159-50UG
Anti-TRIM15 antibody produced in rabbit, IgG fraction of antiserum	AV34645-100UG AV34645-100UL
Anti-TRIM15 antibody produced in rabbit, affinity isolated antibody	SAB2102539-100UL
Anti-TRIM16 antibody produced in rabbit, IgG fraction of antiserum	AV38799-100UL
Monoclonal Anti-TRIM16 antibody produced in mouse, clone 5G11, purified immunoglobulin, buffered aqueous solution	SAB1404851-50UG
Monoclonal Anti-TRIM16 antibody produced in mouse, clone 5F4, purified immunoglobulin, buffered aqueous solution	WH0010626M1-100UG
Anti-TRIM16 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102540-100UL
Anti-TRIM16 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102541-100UL
Monoclonal Anti-TRIM17 antibody produced in mouse, clone 2E11, purified immunoglobulin, buffered aqueous solution	SAB1403231-100UG
Anti-TRIM17 (148-160) antibody produced in rabbit, IgG fraction of antiserum	T0329-200UL
Anti-TRIM17 (AB1) antibody produced in rabbit, affinity isolated antibody	AV34547-100UL
Anti-TRIM17 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV34548-100UL
Anti-TRIM2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501997-100UG
Anti-TRIM2 antibody produced in rabbit, ~1.5 mg/mL	SAB4200206-25UL SAB4200206-200UL
Anti-TRIM21 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406479-50UG
Anti-TRIM21 antibody produced in rabbit, IgG fraction of antiserum	SAB2107955-100UL
Anti-TRIM21 antibody produced in rabbit, affinity isolated antibody	SAB2102542-100UL
Monoclonal Anti-TRIM21 antibody produced in mouse, clone 2C9, purified immunoglobulin, buffered aqueous solution	SAB1402363-100UG
Anti-TRIM21 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38248-100UL
Anti-TRIM21 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501628-100UG
Anti-TRIM22 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406978-50UG
Anti-TRIM22 antibody produced in rabbit, affinity isolated antibody	SAB2102543-100UL
Anti-TRIM22 antibody produced in rabbit, affinity isolated antibody	AV100888-50UG AV100888-100UL
Anti-TRIM23 antibody produced in rabbit, IgG fraction of antiserum	AV38065-100UL
Anti-TRIM23 antibody produced in rabbit, affinity isolated antibody	SAB2102544-100UL
Monoclonal Anti-TRIM23 antibody produced in mouse, clone 3E8, purified immunoglobulin, buffered aqueous solution	WH0000373M5-100UG
Monoclonal Anti-TRIM23, (N-terminal) antibody produced in mouse, clone 2H4, purified immunoglobulin, buffered aqueous solution	SAB1403565-100UG
Anti-TRIM24 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411568-100UG
Anti-TRIM24 antibody produced in rabbit, affinity isolated antibody	SAB2102545-100UL
Monoclonal Anti-TRIM24 antibody produced in mouse, clone 2F2, purified immunoglobulin, buffered aqueous solution	WH0008805M1-100UG
Anti-TRIM24 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501904-100UG
Anti-TRIM24, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503475-100UG

* Name	Catalog Number
Anti-TRIM25 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406620-50UG
ANTI-TRIM25 antibody produced in mouse, clone 5F12, purified immunoglobulin, buffered aqueous solution	SAB1412628-100UG
Anti-TRIM25 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500382-100UG
Monoclonal Anti-TRIM25 antibody produced in mouse, clone 5C3, purified immunoglobulin, buffered aqueous solution	SAB1404551-100UG
Monoclonal Anti-TRIM25 antibody produced in mouse, clone 2B12, purified immunoglobulin, buffered aqueous solution	WH0007706M1-100UG
Anti-TRIM25 (366-380) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T0454-200UL
Anti-TRIM25 (481-495) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T0579-200UL
TRIM25 Blocking Peptide for SAB3500382	SBP3500382-0.05MG
Anti-TRIM26 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406623-50UG
Anti-TRIM26 antibody produced in rabbit, IgG fraction of antiserum	AV34178-100UL
Monoclonal Anti-TRIM26 antibody produced in mouse, clone 1G3, purified immunoglobulin, buffered aqueous solution	SAB1402968-100UG
Anti-TRIM27, affinity isolated antibody	SAB2108494-100UL
Anti-TRIM27 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700796-100UL
Anti-TRIM27 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700971-100UL
Anti-TRIM27 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700798-100UL
Anti-TRIM28 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406938-50UG
Anti-TRIM28 antibody produced in rabbit	SAB2701980-100UL
Anti-TRIM28 antibody produced in rabbit, IgG fraction of antiserum	AV38681-100UL
Monoclonal Anti-TRIM28 antibody produced in mouse, clone 4E6, purified immunoglobulin, buffered aqueous solution	WH0010155M1-100UG
Monoclonal Anti-TRIM28 antibody produced in mouse, clone 1D11, purified immunoglobulin, buffered aqueous solution	SAB1404789-100UG
Anti-TRIM28 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102546-100UL
Anti-TRIM28 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102547-100UL
Anti-TRIM29 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501512-100UG
Anti-TRIM29 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407243-50UG
Anti-TRIM29 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102548-100UL
Anti-TRIM29 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102549-100UL
Anti-TRIM29 (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2102550-100UL
Anti-TRIM2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501145-100UG
Anti-TRIM2 (C-terminal region) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200282-200UL
Anti-TRIM3 antibody produced in rabbit, affinity isolated antibody	SAB2106176-100UL
Anti-TRIM3 antibody produced in rabbit, affinity isolated antibody	SAB2107311-100UL
Anti-TRIM3 antibody produced in rabbit, IgG fraction of antiserum	SAB2107915-100UL
Anti-TRIM30 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4745-100UG
TRIM30 (AB1) Blocking Peptide for PRS4745	SBP4745-0.05MG

## 6: Life Science

### Antibodies

#### Anti-TMEM5 (AB2) to Anti-TTC8

* Name	Catalog Number
Anti-TRIM30 (ab2) antibody produced in rabbit, affinity isolated antibody	PRS4747-100UG
TRIM30 (AB2) Blocking Peptide for PRS4747	SBP4747-0.05MG
Anti-TRIM31 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407101-50UG
Anti-TRIM31 antibody produced in rabbit, affinity isolated antibody	AV34717-50UG AV34717-100UL
Anti-TRIM31 antibody produced in rabbit, affinity isolated antibody	SAB2102551-50UG SAB2102551-100UL
Monoclonal Anti-TRIM31 antibody produced in mouse, clone 2G11, purified immunoglobulin, buffered aqueous solution	WH0011074M3-100UG
Anti-TRIM31 (301-315) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T1329-200UL
Anti-TRIM32 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407164-50UG
Anti-TRIM32 antibody produced in rabbit, affinity isolated antibody	AV31692-100UL
Monoclonal Anti-TRIM32 antibody produced in mouse, clone 2E5, purified immunoglobulin, buffered aqueous solution	WH0022954M9-100UG
Anti-TRIM32 (538-550) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T1704-200UL
Anti-TRIM32 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV38965-100UL
Anti-TRIM32 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38966-100UL
Monoclonal Anti-TRIM33 antibody produced in mouse, clone 6F4, purified immunoglobulin, buffered aqueous solution	SAB1405104-100UG
Monoclonal Anti-TRIM33 antibody produced in mouse, clone 6D1, purified immunoglobulin, buffered aqueous solution	WH0051592M1-100UG
Anti-TRIM34 antibody produced in rabbit, affinity isolated antibody	AV34757-100UL
ANTI-TRIM34(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307057-400UL
Anti-TRIM35 antibody produced in rabbit, affinity isolated antibody	SAB2102552-100UL
Monoclonal Anti-TRIM35 antibody produced in mouse, clone 4F7, purified immunoglobulin, buffered aqueous solution	WH0023087M2-100UG
Anti-TRIM35 (AB1) antibody produced in rabbit, affinity isolated antibody	AV34872-100UL
Anti-TRIM35 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39165-100UL
Anti-TRIM35 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501694-100UG
Anti-TRIM36 antibody produced in rabbit, affinity isolated antibody	SAB2105493-100UL
Anti-TRIM36 antibody produced in rabbit, affinity isolated antibody	SAB2106623-100UL
Monoclonal Anti-TRIM36 antibody produced in mouse, clone 1G11, purified immunoglobulin, buffered aqueous solution	SAB1405152-100UG
Monoclonal Anti-TRIM36 antibody produced in mouse, clone 2D11, purified immunoglobulin, buffered aqueous solution	WH0055521M1-100UG
Anti-TRIM36 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501869-100UG
Monoclonal Anti-TRIM37 antibody produced in mouse, clone 2D11, purified immunoglobulin, buffered aqueous solution	WH0004591M1-100UG
Anti-TRIM37 (546-560) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T1579-200UL
Anti-TRIM37 (C-terminal) antibody produced in rabbit	SAB2702009-100UL
Anti-TRIM38 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500105-100UG
Anti-TRIM38 (AB1) antibody produced in rabbit, affinity isolated antibody	AV34800-100UL

* Name	Catalog Number
Anti-TRIM38 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38787-100UL
Anti-TRIM39 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407743-50UG
Anti-TRIM39 antibody produced in rabbit, IgG fraction of antiserum	AV34755-100UL
Anti-TRIM39 antibody produced in rabbit, affinity isolated antibody	SAB2102553-100UL
Anti-TRIM39 (367-380) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T1829-200UL
Anti-TRIM3, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500136-100UG
Anti-TRIM4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501060-100UG
Anti-TRIM4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408154-50UG
Anti-TRIM4 antibody produced in rabbit, affinity isolated antibody	SAB2102554-100UL
Anti-TRIM40 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400800-50UG
Anti-TRIM40 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501853-100UG
Anti-TRIM41 antibody produced in rabbit, affinity isolated antibody	AV34482-50UG AV34482-100UL
Anti-TRIM4 (181-195) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T2079-200UL
Anti-TRIM41 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102555-100UL
Anti-TRIM41 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102556-100UL
Anti-TRIM42 antibody produced in rabbit, affinity isolated antibody	AV43431-100UL
Anti-TRIM43 antibody produced in rabbit, affinity isolated antibody	SAB2102557-100UL
Anti-TRIM43 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700709-100UL
ANTI-TRIM43 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303733-400UL
Anti-TRIM44 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407569-50UG
Anti-TRIM44 antibody produced in rabbit, affinity isolated antibody	SAB2107235-100UL
Anti-TRIM44 (83-95) antibody produced in rabbit, IgG fraction of antiserum	SAB1102178-200UL
Anti-TRIM44 (156-170) antibody produced in rabbit, IgG fraction of antiserum	SAB1102179-200UL
Anti-TRIM45 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400715-50UG
Anti-TRIM45 (356-370) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T2204-200UL
Anti-TRIM45 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102558-100UL
Anti-TRIM45 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102559-100UL
Anti-TRIM46 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408008-50UG
Monoclonal Anti-TRIM46 antibody produced in mouse, clone 3G11, purified immunoglobulin, buffered aqueous solution	WH0080128M5-100UG
Anti-TRIM47 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408178-50UG
Anti-TRIM47 antibody produced in rabbit, affinity isolated antibody	SAB2108331-100UL
Monoclonal Anti-TRIM47, (C-terminal) antibody produced in mouse, clone 3C8, purified immunoglobulin, buffered aqueous solution	SAB1403417-100UG
Anti-TRIM48 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407938-50UG
Anti-TRIM48 antibody produced in rabbit, affinity isolated antibody	AV51681-100UL

## Antibodies

### Anti-TMEM5 (AB2) to Anti-TTC8

* Name	Catalog Number
Anti-TRIM49 antibody produced in rabbit, affinity isolated antibody	SAB2102560-100UL
Anti-TRIM49 antibody produced in rabbit, affinity isolated antibody	SAB2106183-100UL
Monoclonal Anti-TRIM49 antibody produced in mouse, clone 3H8, purified immunoglobulin, buffered aqueous solution	SAB1405203-100UG
Monoclonal Anti-TRIM49 antibody produced in mouse, clone 3C7, purified immunoglobulin, buffered aqueous solution	SAB1409546-100UG
Monoclonal Anti-TRIM49 antibody produced in mouse, clone 2E5, purified immunoglobulin, buffered aqueous solution	WH0057093M1-100UG
Anti-TRIM5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501648-100UG
Anti-TRIM5 $\gamma$ antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500415-100UG
Monoclonal Anti-TRIM5 antibody produced in mouse, clone 2A6, purified immunoglobulin, buffered aqueous solution	WH0085363M6-100UG
Monoclonal Anti-Trim5 $\alpha$ antibody produced in mouse, clone 3B11H2, ascites fluid	SAB5300001-100UL
Anti-TRIM50 antibody produced in rabbit, affinity isolated antibody	SAB2102561-100UL
Anti-TRIM50C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408515-50UG
Monoclonal Anti-TRIM52 antibody produced in mouse, clone 6D5, purified immunoglobulin, buffered aqueous solution	WH0084851M1-100UG
Anti-TRIM52 (142-154) antibody produced in rabbit	SAB1105957-200UL
Anti-TRIM52 (161-175) antibody produced in rabbit	SAB1105958-200UL
Anti-TRIM54 antibody produced in rabbit, affinity isolated antibody	SAB2102562-100UL
Monoclonal Anti-TRIM54 antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	WH0057159M2-100UG
Anti-TRIM54, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105509-100UL
Anti-TRIM55 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408117-50UG
Anti-TRIM55 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400748-100UG
Monoclonal Anti-TRIM55 antibody produced in mouse, clone 1A1, purified immunoglobulin, buffered aqueous solution	SAB1402642-100UG
Anti-TRIM55 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102563-100UL
Anti-TRIM55 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102564-100UL
Anti-TRIM55 (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2102565-100UL
Anti-trim55b antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701737-100UL
Anti-TRIM55 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501572-100UG
Anti-TRIM56 antibody produced in rabbit, affinity isolated antibody	SAB2102566-100UL
Monoclonal Anti-TRIM56 antibody produced in mouse, clone 4C5, purified immunoglobulin, buffered aqueous solution	WH0081844M1-100UG
Monoclonal Anti-TRIM58 antibody produced in mouse, clone 2H3, purified immunoglobulin, buffered aqueous solution	SAB1409072-100UG
Anti-TRIM59 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501285-100UG
Anti-TRIM59 (AB1) antibody produced in rabbit, affinity isolated antibody	AV43450-100UL
Anti-TRIM59 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV43451-100UL
TRIM5 gamma Blocking Peptide for SAB3500415	SBP3500415-0.05MG
Anti-TRIM5/RNF88 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501061-100UG

* Name	Catalog Number
Anti-TRIM60 antibody produced in rabbit, affinity isolated antibody	SAB2102569-100UL
Anti-TRIM62 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407634-50UG
Anti-TRIM62 antibody produced in rabbit, IgG fraction of antiserum	AV39341-100UL
Anti-TRIM62 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411042-100UG
Monoclonal Anti-TRIM62 antibody produced in mouse, clone 4A4, purified immunoglobulin, 1 mg/mL	SAB1412848-100UG
Anti-TRIM63 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409900-50UG
Anti-TRIM63 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411517-100UG
Anti-TRIM63 antibody produced in rabbit, affinity isolated antibody	SAB2105510-50UG SAB2105510-100UL
Monoclonal Anti-TRIM63 antibody produced in mouse, clone 6G6, purified immunoglobulin, buffered aqueous solution	WH0084676M1-100UG
ANTI-TRIM64 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302210-400UL
Anti-TRIM65 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408433-50UG
Anti-TRIM66 antibody produced in rabbit, affinity isolated antibody	SAB2106937-100UL
Anti-TRIM68, affinity isolated antibody	SAB2108491-100UL
Monoclonal Anti-TRIM68 antibody produced in mouse, clone 5G2, purified immunoglobulin, buffered aqueous solution	WH0055128M1-100UG
Anti-TRIM68 (321-335) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T3204-200UL
Anti-TRIM68 (401-413) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T3329-200UL
Anti-TRIM68 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV34460-100UL
ANTI-TRIM69 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1412671-50UG
Anti-TRIM69 antibody produced in rabbit, affinity isolated antibody	SAB2102570-100UL
Anti-TRIM69 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501878-100UG
Anti-TRIM6 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102567-100UL
Anti-TRIM6 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102568-100UL
ANTI-TRIM6 (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306751-400UL SAB1306751-40TST
Anti-TRIM7 antibody produced in rabbit, affinity isolated antibody	SAB2106626-100UL
Anti-TRIM71 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501385-100UG
Anti-TRIM71 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501386-100UG
Anti-TRIM71 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500539-100UG
TRIM71 Blocking Peptide for SAB3500539	SBP3500539-0.05MG
Anti-TRIM72, affinity isolated antibody	SAB2108735-100UL
Anti-TRIM72 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501571-100UG
Anti-TRIM72 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400878-50UG
Anti-TRIM72 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408704-100UG
Anti-TRIM72 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102572-100UL
Monoclonal Anti-TRIM72, (C-terminal) antibody produced in mouse, clone 2G1, purified immunoglobulin, buffered aqueous solution	SAB1403510-100UG
ANTI-TRIM74 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303962-400UL

## 6: Life Science

### Antibodies

#### Anti-TMEM5 (AB2) to Anti-TTC8

* Name	Catalog Number
ANTI-TRIM75 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303929-400UL
ANTI-TRIM7 (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306772-400UL
Anti-TRIM8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408045-50UG
Anti-TRIM8 antibody produced in rabbit, affinity isolated antibody	SAB2108244-100UL
Anti-TRIM8 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102574-100UL
Anti-TRIM8 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501905-100UG
Anti-TRIM9 antibody produced in rabbit, affinity isolated antibody	AV34861-100UL
Monoclonal Anti-TRIM9 antibody produced in mouse, clone 1F12, purified immunoglobulin, buffered aqueous solution	WH0114088M1-100UG
Anti-TRIM9 (396-410) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T3829-200UL
Anti-TRIM9 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102575-100UL
Anti-TRIM9 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102576-100UL
Anti-TRIM9 (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2102577-100UL
Monoclonal Anti-triMethyl-Histone H4 (triMe-Lys <sup>20</sup> ) antibody produced in mouse, ~1.0 mg/mL, clone 6F8-D9, purified immunoglobulin	SAB4200253-200UL
Anti-TRIML1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410681-100UG
Anti-TRIML1 antibody produced in rabbit, affinity isolated antibody	SAB2102578-100UL
Anti-TRIML2 (47-57) antibody produced in rabbit, IgG fraction of antiserum	SAB1104485-200UL
Anti-TRIML2 (216-230) antibody produced in rabbit, IgG fraction of antiserum	SAB1104486-200UL
Anti-TRIOBP antibody produced in rabbit, affinity isolated antibody	SAB2102579-100UL
Anti-Triosephosphate Isomerase antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501062-100UG
Anti-TRIP10 antibody produced in rabbit, affinity isolated antibody	AV34191-100UL
Anti-TRIP10 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411644-100UG
Monoclonal Anti-TRIP10 antibody produced in mouse, clone 1A9, purified immunoglobulin, buffered aqueous solution	WH0009322M1-100UG
Monoclonal Anti-TRIP11 antibody produced in mouse	SAB2702166-100UL
Anti-TRIP12 antibody produced in rabbit, affinity isolated antibody	SAB2900830
Anti-TRIP12 antibody produced in rabbit, affinity isolated antibody	SAB2900921-50UG
Monoclonal Anti-TRIP13 antibody produced in mouse, clone 3A5, purified immunoglobulin, buffered aqueous solution	WH0009319M2-100UG
Anti-TRIP13 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV35724-100UL
Anti-TRIP13 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38434-100UL
Anti-TRIP13, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503621-100UG
Anti-TRIP4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503622-100UG
Anti-TRIP4 antibody produced in rabbit, IgG fraction of antiserum	AV35908-100UG AV35908-100UL
Anti-TRIP4 antibody produced in rabbit	SAB2702115-100UL
Anti-TRIP6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501637-100UG

* Name	Catalog Number
Anti-TRIP6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500567-100UG
Monoclonal Anti-TRIP6 antibody produced in mouse, clone 4B7, purified immunoglobulin, buffered aqueous solution	WH0007205M4-100UG
Monoclonal Anti-TRIP6 antibody produced in mouse, ~1.0 mg/mL, clone TRP(N)-12, purified immunoglobulin, buffered aqueous solution	SAB4200014-25UL SAB4200014-200UL
Monoclonal Anti-TRIP6 antibody produced in mouse, ~1.0 mg/mL, clone TRP(C)-34, purified immunoglobulin, buffered aqueous solution	SAB4200015-25UL SAB4200015-200UL
Anti-TRIP6 (AB1) antibody produced in rabbit, affinity isolated antibody	AV51617-100UL
Anti-TRIP6 (AB2) antibody produced in rabbit, affinity isolated antibody	AV51618-100UL
TRIP6 Blocking Peptide for SAB3500567	SBP3500567-0.05MG
Monoclonal Anti-TRIP6, (N-terminal) antibody produced in mouse, clone 3D12, purified immunoglobulin, buffered aqueous solution	SAB1404492-100UG
Anti-TRIT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409466-50UG
Anti-TRIT1 antibody produced in rabbit, affinity isolated antibody	SAB2108389-100UL
Anti-TRIT1 antibody produced in rabbit, affinity isolated antibody	AV39298-100UL
ANTI-TRIX3(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305885-400UL
Anti-TRK A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502032-100UG
Anti-TRK B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502034-100UG
ANTI-TRKA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305370-400UL SAB1305370-40TST
ANTI-TRKA (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305365-400UL
Anti-phospho-TrkA (pTyr <sup>490</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	T9691-.1ML
ANTI-TRKA-PY791 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305371-40TST SAB1305371-400UL
Anti-TrkB antibody produced in goat, affinity isolated antibody, lyophilized powder	T1941-.1MG
Anti-TrkB (Ab-705) antibody produced in rabbit, affinity isolated antibody	SAB4300702-100UG
Anti-TrkC antibody produced in goat, affinity isolated antibody	T2450-100UG
ANTI-TRKC antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306628-400UL
ANTI-TRKC(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306383-400UL
Anti-TRK A, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502031-100UG
Anti-TRK A, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502033-100UG
Anti-TRK B, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502035-100UG
Anti-TRMT1 antibody produced in rabbit, affinity isolated antibody	SAB2102580-100UL
Anti-TRMT10B antibody produced in rabbit	SAB2702016-100UL
Anti-TRMT11 antibody produced in rabbit, affinity isolated antibody	AV48526-100UL
ANTI-TRMT11(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306968-400UL
Anti-TRMT12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409477-50UG
Anti-TRMT12 antibody produced in rabbit, affinity isolated antibody	SAB3500666-100UG

**Antibodies**
**Anti-TMEM5 (AB2) to Anti-TTC8**

* Name	Catalog Number
Anti-TRMT2B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408001-50UG
ANTI-TRMT2B(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307007-400UL
Anti-TRMT5 antibody produced in rabbit, affinity isolated antibody	SAB2106826-100UL
Anti-TRMT5 antibody produced in rabbit, affinity isolated antibody	SAB2102581-100UL
Anti-TRMT6 antibody produced in rabbit, affinity isolated antibody	SAB2107213-100UL
Anti-TRMT61A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700607-100UL
Anti-TRMT61B (201-215) antibody produced in rabbit, IgG fraction of antiserum	SAB1101966-200UL
Anti-TRMT61B (301-315) antibody produced in rabbit, IgG fraction of antiserum	SAB1101967-200UL
ANTI-TRMU antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1412686-50UG
Anti-TRMU antibody produced in rabbit, affinity isolated antibody	AV48819-100UL
ANTI-TRNAU1AP (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305170-400UL
Anti-TRNT1 antibody produced in rabbit, IgG fraction of antiserum	AV40819-100UL
Monoclonal Anti-TRNT1 antibody produced in mouse, clone 1G11, purified immunoglobulin, buffered aqueous solution	SAB1403230-100UG
Anti-TROAP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406913-50UG
Anti-TROP2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501063-100UG
ANTI-TROP2 (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306344-400UL
Anti-Tropomyosin antibody produced in rabbit, whole antiserum	T3651-.2ML T3651-1ML
Monoclonal Anti-Tropomyosin antibody produced in mouse, clone TM311, ascites fluid	T2780-.2ML T2780-100UL
Monoclonal Anti-Tropomyosin (Sarcomeric) antibody produced in mouse, clone CH1, ascites fluid	T9283-.2ML
Monoclonal Anti-Troponin T antibody produced in mouse, clone JLT-12, ascites fluid	T6277-.2ML T6277-100UL
Anti-TROVE2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411316-100UG
Monoclonal Anti-TROVE2 antibody produced in mouse, clone 1F2, purified immunoglobulin, buffered aqueous solution	WH0006738M3-100UG
Anti-TROVE2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV40535-100UL
Anti-TROVE2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40534-100UL
Monoclonal Anti-TROVE2, (N-terminal) antibody produced in mouse, clone 2B4, purified immunoglobulin, buffered aqueous solution	SAB1404409-100UG
Anti-TRP53 antibody produced in rabbit, IgG fraction of antiserum	AV37163-100UL
Anti-TRP53 antibody produced in rabbit, affinity isolated antibody	SAB2106418-100UL
Anti-TRP63 antibody produced in rabbit, affinity isolated antibody	SAB2106321-100UL
Anti-Trp63 (C OR N-TERMINAL) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502059-100UG
Anti-TRP73, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105421-100UL
Anti-TRPA1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411593-100UG
Monoclonal Anti-TRPA1 antibody produced in mouse, clone 6G8, purified immunoglobulin, buffered aqueous solution	WH0008989M3-100UG

* Name	Catalog Number
Anti-TRPC1 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	T8276-.05ML T8276-.2ML
Anti-TRPC3 antibody produced in rabbit, affinity isolated antibody	SAB2108276-100UL
Anti-TRPC3 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	T5067-.05ML T5067-.2ML
Anti-TRPC3 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3895-100UG
TRPC3 (AB1) Blocking Peptide for PRS3895	SBP3895-0.05MG
Anti-TRPC3 (ab3) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3905-100UG
TRPC3 (AB3) Blocking Peptide for PRS3905	SBP3905-0.05MG
Anti-TRPC4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501064-100UG
Anti-TRPC4 antibody produced in rabbit, affinity isolated antibody	SAB2108245-100UL
Anti-TRPC4 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	T2568-50UL T2568-200UL
Monoclonal Anti-TRPC4 antibody produced in mouse, clone S77-15, 1 mg/mL, purified immunoglobulin	SAB5200031-100UG
Anti-TRPC4AP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501214-100UG
Anti-TRPC4AP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410497-100UG
Monoclonal Anti-TRPC4AP antibody produced in mouse, clone 3G4, purified immunoglobulin, buffered aqueous solution	WH0026133M7-100UG
Anti-TRPC4AP (366-380) antibody produced in rabbit	SAB1105098-200UL
Anti-TRPC4AP (731-745) antibody produced in rabbit	SAB1105099-200UL
Anti-TRPC5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406555-50UG
Anti-TRPC5 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	T0325-50UL T0325-200UL
Monoclonal Anti-TRPC5 antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	SAB1409767-100UG
Anti-TRPC6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501065-100UG
Anti-TRPC6 antibody produced in rabbit, affinity isolated antibody	SAB2102583-50UG SAB2102583-100UL
Anti-TRPC6 antibody produced in rabbit, affinity isolated antibody	SAB4300572-100UG
Anti-TRPC6 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	T6442-.05ML T6442-.2ML
Monoclonal Anti-TRPC6 antibody produced in mouse, clone 3F2.H10.F2, purified immunoglobulin	SAB3701466-100UG
Anti-TRPC6 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3897-100UG
TRPC6 (AB1) Blocking Peptide for PRS3897	SBP3897-0.05MG
Anti-TRPC6 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3899-100UG
TRPC6 (AB2) Blocking Peptide for PRS3899	SBP3899-0.05MG
Anti-TRPC6 (C-Term) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501066-100UG
Anti-TRPC7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501832-100UG
Monoclonal Anti-TRPC7 antibody produced in mouse, clone S64A-36, 1 mg/mL, purified immunoglobulin	SAB5200051-100UG
ANTI-TRPC7 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304500-400UL
Anti-TRPM1 antibody produced in rabbit, affinity isolated antibody	SAB4301014-100UL
Anti-TRPM2 antibody produced in rabbit, affinity isolated antibody	SAB2108271-100UL
Anti-TRPM2 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701118-100UL
Anti-TRPM3 antibody produced in rabbit, affinity isolated antibody	SAB2106401-100UL
Anti-TRPM3 antibody produced in rabbit, affinity isolated antibody	SAB2106400-100UL

## 6: Life Science

### Antibodies

#### Anti-TMEM5 (AB2) to Anti-TTC8

* Name	Catalog Number
Anti-TRPM3 (AB3) antibody produced in rabbit, IgG fraction of antiserum	AV35609-100UL
Anti-TRPM4 antibody produced in rabbit, affinity isolated antibody	SAB2900664-50UG
Anti-TRPM4 antibody produced in rabbit, affinity isolated antibody	SAB2102584-100UL
Monoclonal Anti-TRPM4 antibody produced in mouse, clone TRPM4-A92, culture supernatant	SAB4100100-200UL
Anti-TRPM5, IgG fraction of antiserum	SAB2108498-100UL
Anti-TRPM5 (AB1) antibody produced in rabbit, affinity isolated antibody	AV35242-100UL
ANTI-TRPM6 (CHAK2) (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303325-400UL
Anti-TRPM7 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501067-100UG
Monoclonal Anti-TRPM7 antibody produced in mouse, clone S74-25, 1 mg/mL, purified immunoglobulin	SAB5200032-100UG
Anti-TRPS1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503035-100UG
Anti-TRPS1 antibody produced in rabbit, affinity isolated antibody	SAB4300902-100UL
Anti-TRPV1 antibody produced in rabbit, affinity isolated antibody	SAB3501027-100UG
Monoclonal Anti-TRPV1 antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	SAB1404527-100UG
Monoclonal Anti-TRPV1 antibody produced in mouse, clone 1F5, purified immunoglobulin, buffered aqueous solution	WH0007442M1-100UG
TRPV1 Blocking Peptide for SAB3501027	SBP3501027-0.05MG
Anti-TRPV2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501068-100UG
Anti-TRPV2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900201-50UG
Anti-TRPV2 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1101376-200UL
Anti-TRPV3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501778-100UG
Monoclonal Anti-TRPV3 antibody produced in mouse, clone S15-4, 1 mg/mL, purified immunoglobulin	SAB5200034-100UG
Monoclonal Anti-TRPV3 antibody produced in mouse, clone S59-20, 1 mg/mL, purified immunoglobulin	SAB5200045-100UG
Anti-TRPV3 (246-260) antibody produced in rabbit, IgG fraction of antiserum	SAB1103322-200UL
Anti-TRPV3 (326-340) antibody produced in rabbit, IgG fraction of antiserum	SAB1103323-200UL
Anti-TRPV4 antibody produced in rabbit, affinity isolated antibody	SAB3501100-100UG
Anti-TRPV4 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	T9075-200UL
TRPV4 Blocking Peptide for SAB3501100	SBP3501100-0.05MG
Anti-TRPV5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501069-100UG
Anti-TRPV5 antibody produced in rabbit, affinity isolated antibody	AV49458-100UL
Anti-TRPV5 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	T3076-200UL
Monoclonal Anti-TRPV5 antibody produced in mouse, clone 2A6, purified immunoglobulin, buffered aqueous solution	WH0056302M2-100UG
Monoclonal Anti-TRPV5, (N-terminal) antibody produced in mouse, clone 6D6, purified immunoglobulin, buffered aqueous solution	SAB1405186-100UG
Anti-TRPV6 antibody produced in rabbit, affinity isolated antibody	SAB2106366-100UL
Anti-TRRAP (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300445-100UG
Anti-TRRAP (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300444-100UG

* Name	Catalog Number
Anti-TRSPAP1 antibody produced in rabbit, IgG fraction of antiserum	AV40880-100UL
Anti-TRUB1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400804-50UG
Anti-TRUB1 (171-185) antibody produced in rabbit, IgG fraction of antiserum	SAB1103377-200UL
Anti-TRUB1 (276-290) antibody produced in rabbit, IgG fraction of antiserum	SAB1103378-200UL
Anti-TRUB2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407324-50UG
Anti-TRUB2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV48347-100UL
Anti-TRUB2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV48348-100UL
Anti-TRXR2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500131-100UG
Anti-Tryptophan Hydroxylase, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503028-100UG
Anti-Tryptophan Hydroxylase antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503029-100UG
Anti-Tryptophan Hydroxylase antibody produced in sheep, affinity isolated antibody, buffered aqueous glycerol solution	T8575-1VL
Monoclonal Anti-Tryptophan Hydroxylase antibody produced in mouse, clone WH-3, ascites fluid	T0678-.2ML T0678-.5ML T0678-100UL
Anti-phospho-Tryptophan Hydroxylase (pSer <sup>58</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution, sufficient for 10 blots	T8825-1VL
Anti-TSC1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3503-100UG
TSC1 (AB1) Blocking Peptide for PRS3503	SBP3503-0.05MG
Anti-TSC1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3505-100UG
TSC1 (AB2) Blocking Peptide for PRS3505	SBP3505-0.05MG
Anti-TSC2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503038-100UG
Monoclonal Anti-TSC2 antibody produced in mouse, clone 1C1, purified immunoglobulin, buffered aqueous solution	SAB1402949-100UG
Anti-TSC2D1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406740-50UG
Anti-TSC2D1 antibody produced in rabbit, affinity isolated antibody	SAB2102585-100UL
Monoclonal Anti-TSC2D1 antibody produced in mouse, clone 2E2, purified immunoglobulin, buffered aqueous solution	SAB1404636-100UG
Monoclonal Anti-TSC2D1 antibody produced in mouse, clone 1G7, purified immunoglobulin, buffered aqueous solution	WH0008848M1-100UG
Anti-TSC2D1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503484-100UG
Anti-TSC2D2 antibody produced in rabbit, affinity isolated antibody	SAB2102586-100UL
Anti-TSC2D2 antibody produced in rabbit, IgG fraction of antiserum	AV33697-100UL
Monoclonal Anti-TSC2D2 antibody produced in mouse, clone 6G10, ascites fluid, buffered aqueous solution	WH0009819M1-200UL
Anti-TSC2D2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV39137-100UL
Anti-TSC2D2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV39138-100UL
Anti-TSC2D3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405731-50UG
Anti-TSC2D3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410309-100UG



**Antibodies**
**Anti-TMEM5 (AB2) to Anti-TTC8**

* Name	Catalog Number
Monoclonal Anti-TSC22D3 antibody produced in mouse, clone 3A5, purified immunoglobulin, buffered aqueous solution	WH0001831M1-100UG
Monoclonal Anti-TSC22D3 antibody produced in mouse, clone 2B2, purified immunoglobulin, buffered aqueous solution	SAB1403745-100UG
Anti-TSC22D3 (117-130) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101125-200UL
ANTI-TSC22D4 antibody produced in mouse, clone 1A4, purified immunoglobulin, buffered aqueous solution	SAB1412180-100UG
ANTI-TSC22D4 antibody produced in mouse, clone 1C12, purified immunoglobulin, buffered aqueous solution	SAB1412228-100UG
Anti-TSC22D4 antibody produced in rabbit, IgG fraction of antiserum	SAB2107940-100UL
Anti-TSC22D4 antibody produced in rabbit, affinity isolated antibody	SAB2105343-100UL
Monoclonal Anti-TSC22D4 antibody produced in mouse, clone 3C5, purified immunoglobulin, buffered aqueous solution	SAB1405291-100UG
Monoclonal Anti-TSC22D4 antibody produced in mouse, clone 4G7, purified immunoglobulin, buffered aqueous solution	WH0081628M7-100UG
Anti-TSC22D4 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV30107-100UL
Anti-TSC2 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3507-100UG
TSC2 (AB1) Blocking Peptide for PRS3507	SBP3507-0.05MG
Anti-TSC2 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3509-100UG
TSC2 (AB2) Blocking Peptide for PRS3509	SBP3509-0.05MG
Anti-TSC2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503037-100UG
Monoclonal Anti-TSCOT antibody produced in mouse, clone 2F7, purified immunoglobulin, buffered aqueous solution	WH0057864M6-100UG
Anti-TSEN15 antibody produced in rabbit, affinity isolated antibody	SAB2106978-100UL
Anti-TSEN15 (28-38) antibody produced in rabbit, IgG fraction of antiserum	SAB1105397-200UL
Anti-TSEN15 (126-138) antibody produced in rabbit, IgG fraction of antiserum	SAB1105398-200UL
Anti-TSEN2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400717-50UG
Anti-TSEN34 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400692-50UG
Anti-TSEN54 antibody produced in rabbit, affinity isolated antibody	SAB4300944-100UL
Anti-TSFM antibody produced in rabbit, affinity isolated antibody	SAB2102587-100UL
Monoclonal Anti-TSFM antibody produced in mouse, clone 1A2, purified immunoglobulin, buffered aqueous solution	SAB1403047-100UG
Monoclonal Anti-TSFM antibody produced in mouse, clone 3G10, purified immunoglobulin, buffered aqueous solution	SAB1408717-100UG
Anti-TSFM (AB1) antibody produced in rabbit, affinity isolated antibody	AV32675-100UL
Anti-TSFM (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38672-100UL
Anti-TSG101 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406556-50UG
Anti-TSG101 antibody produced in rabbit, ~2 mg/mL, affinity isolated antibody, buffered aqueous solution	T5701-200UL
Monoclonal Anti-TSG101 antibody produced in mouse	SAB2702167-100UL
Monoclonal Anti-TSG101 antibody produced in mouse, clone 5B7, purified immunoglobulin, buffered aqueous solution	WH0007251M1-100UG
Anti-TSG101 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV38773-100UG AV38773-100UL

* Name	Catalog Number
Anti-TSG101 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV37310-100UL
Anti-TSG101 (AB3) antibody produced in rabbit, IgG fraction of antiserum	AV37911-100UL
Anti-TSG101 (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	T5951-200UL
Anti-TSG101 (N-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	T5826-200UL
Anti-TSG6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502987-100UG
Monoclonal Anti-TSGA10 antibody produced in mouse, clone 6E8, purified immunoglobulin, buffered aqueous solution	WH0080705M8-100UG
ANTI-TSGA10IP (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301356-400UL
ANTI-TSGA13 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304264-400UL
Anti-TSGA2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501070-100UG
Monoclonal Anti-TSGA2 antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	WH0089765M1-100UG
ANTI-TSH antibody produced in mouse, clone 3C2, purified immunoglobulin, buffered aqueous solution	SAB1411831-100UG
ANTI-TSH antibody produced in mouse, clone 1H2, purified immunoglobulin, buffered aqueous solution	SAB1411832-100UG
ANTI-TSH antibody produced in mouse, clone 1A7, purified immunoglobulin, buffered aqueous solution	SAB1411833-100UG
Anti-TSH1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500056-100UG
Anti-TSH2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500379-100UG
ANTI-TSH2 (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306567-400UL
ANTI-TSH-ALPHA(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305712-400UL
ANTI-TSHB (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301017-400UL
Anti-TSHR, affinity isolated antibody	SAB2108555-100UL
Anti-TSHR antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501678-100UG
Anti-TSHR antibody produced in rabbit, IgG fraction of antiserum	SAB2108002-100UL
Anti-TSHR antibody produced in rabbit, affinity isolated antibody	SAB2108246-100UL
Anti-TSHR (AB2) antibody produced in rabbit, affinity isolated antibody	AV41871-100UL
Anti-TSHZ1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408730-50UG
Anti-TSHZ2 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412917-50UG
Anti-TSHZ2 antibody produced in rabbit, affinity isolated antibody	SAB3500760-100UG
TSHZ2 Blocking Peptide for SAB3500760	SBP3500760-0.05MG
Anti-TSHZ3 antibody produced in rabbit, affinity isolated antibody	SAB3500761-100UG
TSHZ3 Blocking Peptide for SAB3500761	SBP3500761-0.05MG
Monoclonal Anti-TSKS antibody produced in mouse, clone 2E9, purified immunoglobulin, buffered aqueous solution	SAB1403340-100UG
Anti-TSKS (AB1) antibody produced in rabbit, affinity isolated antibody	AV53748-100UL
Anti-TSKS (AB2) antibody produced in rabbit, affinity isolated antibody	AV53749-100UL

## 6: Life Science

### Antibodies

#### Anti-TMEM5 (AB2) to Anti-TTC8

* Name	Catalog Number
Anti-TSLP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900398-50UG
Anti-TSLP (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4021-100UG
TSLP (AB1) Blocking Peptide for PRS4021	SBP4021-0.05MG
Anti-TSLP (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4023-100UG
TSLP (AB2) Blocking Peptide for PRS4023	SBP4023-0.05MG
Anti-TSLP (ab3) antibody produced in rabbit, affinity isolated antibody	PRS4025-100UG
TSLP (AB3) Blocking Peptide for PRS4025	SBP4025-0.05MG
Anti-TSLP Receptor (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4207-100UG
TSLP Receptor (AB1) Blocking Peptide for PRS4207	SBP4207-0.05MG
Anti-TSLP Receptor (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4209-100UG
TSLP Receptor (AB2) Blocking Peptide for PRS4209	SBP4209-0.05MG
Anti-TSN antibody produced in rabbit, affinity isolated antibody	SAB3500729-100UG
Anti-TSN antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503036-100UG
ANTI-TSNARE1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303276-400UL
Anti-TSNAXIP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407699-50UG
Monoclonal Anti-TSNAXIP1 antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	WH0055815M2-100UG
Anti-TSNAXIP1 (258-270) antibody produced in rabbit	SAB1106040-200UL
Anti-TSNAXIP1 (611-625) antibody produced in rabbit	SAB1106041-200UL
Monoclonal Anti-TSNAX, (C-terminal) antibody produced in mouse, clone 4D5, ascites fluid, buffered aqueous solution	SAB1402950-200UL
ANTI-TSN (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307249-400UL
Monoclonal Anti-TSP50 antibody produced in mouse, clone 2D8, purified immunoglobulin, buffered aqueous solution	SAB1403212-100UG
Anti-TSP50 (88-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1101242-200UL
Anti-TSPAN1 antibody produced in rabbit, affinity isolated antibody	SAB2105515-100UL
Monoclonal Anti-TSPAN1 antibody produced in mouse, clone TSP13, tissue culture supernatant	SAB4200484-200UL
Monoclonal Anti-TSPAN1 antibody produced in mouse, clone 5G11, purified immunoglobulin, buffered aqueous solution	WH0010103M1-100UG
Monoclonal Anti-TSPAN1 antibody produced in mouse, clone 3B4, purified immunoglobulin, buffered aqueous solution	SAB1404784-100UG
Anti-TSPAN10 antibody produced in rabbit, affinity isolated antibody	SAB2102589-100UL
Anti-TSPAN12 antibody produced in rabbit, affinity isolated antibody	AV46887-100UL
Anti-TSPAN14 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502125-100UG
Anti-TSPAN15, affinity isolated antibody	SAB2108604-100UL
Anti-TSPAN17 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407303-50UG
Anti-TSPAN17 antibody produced in rabbit, affinity isolated antibody	SAB2105491-50UG SAB2105491-100UL
Anti-TSPAN17 antibody produced in rabbit, affinity isolated antibody	SAB2102590-100UL
ANTI-TSPAN18 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302268-100UG SAB1302268-400UL
Anti-TSPAN2 antibody produced in rabbit, affinity isolated antibody	SAB2102591-100UL
Monoclonal Anti-TSPAN2 antibody produced in mouse, clone 1F2, purified immunoglobulin, buffered aqueous solution	SAB1404783-100UG

* Name	Catalog Number
Monoclonal Anti-TSPAN2 antibody produced in mouse, clone 4A3, purified immunoglobulin, buffered aqueous solution	SAB1402499-100UG
Anti-TSPAN3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700939-100UL
Anti-TSPAN3 antibody produced in rabbit, affinity isolated antibody	SAB2102592-100UL
Anti-TSPAN31, affinity isolated antibody	SAB2108736-100UL
Anti-TSPAN31 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406409-50UG
Monoclonal Anti-TSPAN32 antibody produced in mouse, clone 2B4, purified immunoglobulin, buffered aqueous solution	WH0010077M2-100UG
Anti-TSPAN32 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV46635-100UL
Anti-TSPAN32 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV46636-100UL
Monoclonal Anti-TSPAN32, (C-terminal) antibody produced in mouse, clone 2G12, purified immunoglobulin, buffered aqueous solution	SAB1404780-100UG
Anti-TSPAN33 antibody produced in rabbit, affinity isolated antibody	SAB2107142-100UL
Anti-TSPAN4 antibody produced in rabbit, affinity isolated antibody	SAB2106687-100UL
Anti-TSPAN5, affinity isolated antibody	SAB2108599-100UL
Anti-TSPAN5 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502124-100UG
Anti-TSPAN6 antibody produced in rabbit, affinity isolated antibody	SAB2102594-100UL
ANTI-TSPAN7 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306961-400UL
Anti-TSPAN8 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501251-100UG
Anti-TSPAN8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406536-50UG
Anti-TSPAN8 antibody produced in rabbit, affinity isolated antibody	SAB2102595-100UL
Monoclonal Anti-TSPAN8 antibody produced in mouse, clone 1E5, purified immunoglobulin, buffered aqueous solution	WH0007103M2-100UG
Anti-TSPAN8 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502980-100UG
Anti-TSPAN9 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500190-100UG
Anti-TSPAN9 antibody produced in rabbit, affinity isolated antibody	SAB2900867-50UG
TSPAN9 Blocking Peptide for SAB3500190	SBP3500190-0.05MG
Anti-TSPEAR antibody produced in rabbit, affinity isolated antibody	SAB4301155-100UL
Anti-TSPO antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1405525-50UG
Anti-TSPO antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411347-100UG
Anti-TSPO/PBR (Isoform) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501071-100UG
Anti-Tspo (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501221-100UG
Anti-TSPY1L antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500785-100UG
TSPY1L Blocking Peptide for SAB3500785	SBP3500785-0.05MG
Anti-TSPY1S antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500786-100UG
TSPY1S Blocking Peptide for SAB3500786	SBP3500786-0.05MG
Anti-TSPY2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407889-50UG
ANTI-TSPY3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301762-400UL
Anti-TSPYL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406557-50UG

**Antibodies**
**Anti-TMEM5 (AB2) to Anti-TTC8**

* Name	Catalog Number
Anti-TSPYL1 (116-130) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100802-200UL
Monoclonal Anti-TSPYL1, (N-terminal) antibody produced in mouse, clone 4F11, purified immunoglobulin, buffered aqueous solution	SAB1402951-100UG
Anti-TSPYL2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502020-100UG
Anti-TSPYL2 (241-255) antibody produced in rabbit	T3953-200UL
Anti-TSPYL2 (516-530) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T4078-200UL
Anti-TSPYL2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501801-100UG
Anti-TSPYL3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411723-50UG
Anti-TSPYL4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409023-50UG
Anti-TSPYL4 antibody produced in rabbit, affinity isolated antibody	SAB2102596-100UL
Anti-TSPYL4 (386-400) antibody produced in rabbit, IgG fraction of antiserum	SAB1101420-200UL
ANTI-TSPYL5 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304311-400UL
Anti-TSPYL6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409275-50UG
Anti-TSPYL6, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105929-100UL
ANTI-TSPY(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306174-400UL
Anti-TSR1 antibody produced in rabbit, affinity isolated antibody	SAB2102597-100UL
Anti-TSR2 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1102991-200UL
Anti-TSR2 (177-190) antibody produced in rabbit, IgG fraction of antiserum	SAB1102992-200UL
Monoclonal Anti-TSSC1 antibody produced in mouse, clone 2H5, purified immunoglobulin, buffered aqueous solution	WH0007260M1-100UG
Anti-TSSC1 (181-195) antibody produced in rabbit	SAB1105493-200UL
Anti-TSSC1 (233-245) antibody produced in rabbit, IgG fraction of antiserum	SAB1105494-200UL
Anti-TSSK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408082-50UG
Monoclonal Anti-TSSK1 antibody produced in mouse, clone 4F12, purified immunoglobulin, buffered aqueous solution	WH0083942M1-100UG
Anti-TSSK1B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411496-100UG
Anti-TSSK1B (291-305) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T4203-200UL
Monoclonal Anti-TSSK1, (C-terminal) antibody produced in mouse, clone 2E8, purified immunoglobulin, buffered aqueous solution	SAB1405300-100UG
ANTI-TSSK2 antibody produced in mouse, clone 1F6, purified immunoglobulin, buffered aqueous solution	SAB1412204-100UG
Anti-TSSK2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410437-100UG
Monoclonal Anti-TSSK2 antibody produced in mouse, clone 1E12, purified immunoglobulin, buffered aqueous solution	WH0023617M1-100UG
Monoclonal Anti-TSSK2, (C-terminal) antibody produced in mouse, clone 1H2, purified immunoglobulin, buffered aqueous solution	SAB1404984-100UG
Anti-TSSK3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411472-100UG
Monoclonal Anti-TSSK3 antibody produced in mouse, clone 3G8, purified immunoglobulin, buffered aqueous solution	SAB1405292-100UG
Monoclonal Anti-TSSK3 antibody produced in mouse, clone 3F9, purified immunoglobulin, buffered aqueous solution	SAB1409851-100UG

* Name	Catalog Number
Monoclonal Anti-TSSK3 antibody produced in mouse, clone 6H4, purified immunoglobulin, buffered aqueous solution	SAB1409852-100UG
Monoclonal Anti-TSSK3 antibody produced in mouse, clone 3E6, purified immunoglobulin, buffered aqueous solution	WH0081629M5-100UG
Anti-TSSK4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700550-100UL
Anti-TSSK4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501248-100UG
ANTI-TSSK4(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307235-400UL
Anti-TSSK6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411497-100UG
Monoclonal Anti-TSSK6 antibody produced in mouse, clone 6F5, purified immunoglobulin, buffered aqueous solution	WH0083983M2-50UG
Anti-TSSK6 (156-170) antibody produced in rabbit	SAB1105123-200UL
Monoclonal Anti-TSSK6, (C-terminal) antibody produced in mouse, clone 6F5, ascites fluid, buffered aqueous solution	SAB1405301-200UL
Anti-TST antibody produced in rabbit, affinity isolated antibody	AV42122-100UL
Anti-TSTA3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409768-50UG
Anti-TSTA3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411366-100UG
Monoclonal Anti-TSTA3 antibody produced in mouse, clone 2B9, purified immunoglobulin, buffered aqueous solution	WH0007264M1-100UG
Anti-TSTA3, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503040-100UG
Anti-TTBK1 antibody produced in rabbit, affinity isolated antibody	SAB2900841-50UG
Anti-TTBK1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500002-100UG
TTBK1 Blocking Peptide for SAB3500002	SBP3500002-0.05MG
ANTI-TTBK1 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306904-400UL
ANTI-TTBK1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307092-400UL
Anti-TTBK2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408363-50UG
Anti-TTBK2 antibody produced in rabbit, affinity isolated antibody	SAB2106337-100UL
Anti-TTBK2 antibody produced in rabbit, affinity isolated antibody	SAB2900821-50UG
Anti-TTBK2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500834-100UG
TTBK2 Blocking Peptide for SAB3500834	SBP3500834-0.05MG
Anti-TTC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406558-50UG
Anti-TTC1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411367-100UG
Anti-TTC1 (72-85) antibody produced in rabbit, IgG fraction of antiserum	SAB1105508-200UL
Monoclonal Anti-TTC1 antibody produced in mouse, clone 4E3, purified immunoglobulin, buffered aqueous solution	WH0007265M1-100UG
Anti-TTC12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409473-50UG
Anti-TTC12 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401735-100UG
Anti-TTC12 antibody produced in rabbit, affinity isolated antibody	AV53725-100UL
ANTI-TTC13 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304421-400UL
Anti-TTC14 antibody produced in rabbit, affinity isolated antibody	AV41101-100UL

## 6: Life Science

### Antibodies

#### Anti-TMEM5 (AB2) to Anti-TTC8

* Name	Catalog Number
Anti-TTC15 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400538-50UG
ANTI-TTC15(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307049-400UL
Anti-TTC16 antibody produced in rabbit, affinity isolated antibody	AV49015-100UL
Anti-TTC17, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106065-100UL
Anti-TTC18 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408263-50UG
Anti-TTC19 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV37392-100UL
Anti-TTC19 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40138-100UL
Anti-TTC23 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407906-50UG
Anti-TTC23 (51-64) antibody produced in rabbit	SAB1104318-200UL
Anti-TTC23 (286-300) antibody produced in rabbit, IgG fraction of antiserum	SAB1104319-200UL
Anti-TTC23L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408391-50UG
Anti-TTC23, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502785-100UG
Anti-TTC26 (11-22) antibody produced in rabbit, IgG fraction of antiserum	SAB1104308-200UL
Anti-TTC26 (161-175) antibody produced in rabbit	SAB1104309-200UL
Anti-TTC27 (516-530) antibody produced in rabbit, IgG fraction of antiserum	SAB1102278-200UL
Anti-TTC27 (716-730) antibody produced in rabbit, IgG fraction of antiserum	SAB1102279-200UL
Monoclonal Anti-TTC3 antibody produced in mouse, clone 2D10, purified immunoglobulin, buffered aqueous solution	WH0007267M9-100UG
Anti-TTC30A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408185-50UG
Anti-TTC30A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700353-100UL
Anti-TTC30B (146-156) antibody produced in rabbit, IgG fraction of antiserum	SAB1103928-200UL
ANTI-TTC30B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304154-400UL
Anti-TTC31 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407883-50UG
Anti-TTC31 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701578-100UL
Anti-TTC32 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401990-50UG
Monoclonal Anti-TTC32 antibody produced in mouse, culture supernatant	SAB4100021-200UL
Anti-TTC33 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407224-50UG
Anti-TTC33 antibody produced in rabbit, affinity isolated antibody	SAB2102598-100UL
ANTI-TTC34 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301764-100UG SAB1301764-400UL
Anti-TTC35 (21-35) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100827-200UL
Anti-TTC35 (261-275) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100828-200UL
Anti-TTC38 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1102205-200UL
Anti-TTC38 (231-245) antibody produced in rabbit, IgG fraction of antiserum	SAB1102206-200UL
Anti-TTC39B antibody produced in rabbit, affinity isolated antibody	SAB2107729-100UL
Anti-TTC39B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700724-100UL
Anti-TTC39B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700725-100UL

* Name	Catalog Number
Anti-TTC39B (289-300) antibody produced in rabbit	SAB1104324-200UL
Anti-TTC39B (651-664) antibody produced in rabbit	SAB1104325-200UL
ANTI-TTC39B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303301-400UL
Monoclonal Anti-TTC4, (N-terminal) antibody produced in mouse, clone 1E10, purified immunoglobulin, buffered aqueous solution	SAB1402385-100UG
Anti-TTC5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3053-100UG
Anti-TTC5 antibody produced in rabbit, affinity isolated antibody	AV49004-100UL
TTC5 Blocking Peptide for PRS3053	SBP3053-0.05MG
Anti-TTC6 antibody produced in rabbit, affinity isolated antibody	AV48498-100UL
ANTI-TTC6 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301982-400UL
Anti-TTC7B antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400809-50UG
Anti-TTC8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408274-50UG

#### Anti-TTC8 to Anti-VEGFR2 (Ab-1059)

* Name	Catalog Number
Anti-TTC8 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501380-100UG
Anti-TTC8 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410215-100UG
Monoclonal Anti-TTC8 antibody produced in mouse, clone 700, purified immunoglobulin, buffered aqueous solution	WH0123016M3-100UG
Anti-TTC9B antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400815-50UG
ANTI-TTC9B(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307012-400UL
Monoclonal Anti-TTC9C antibody produced in mouse, clone 7H10, purified immunoglobulin, 1 mg/mL	SAB1412944-100UG
ANTI-TTC9C (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302893-400UL
ANTI-TTDN1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302180-400UL
Anti-TTF1 antibody produced in rabbit, affinity isolated antibody	SAB2107617-100UL
Anti-TTF1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105290-100UL
Anti-TTF2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500933-100UG
Monoclonal Anti-TTF2 antibody produced in mouse, clone 3F7, purified immunoglobulin, buffered aqueous solution	SAB1409896-100UG
Monoclonal Anti-TTF2 antibody produced in mouse, clone 1E8, purified immunoglobulin, buffered aqueous solution	SAB1404582-100UG
Monoclonal Anti-TTF2 antibody produced in mouse, clone 2B6, purified immunoglobulin, buffered aqueous solution	SAB1409897-100UG
Monoclonal Anti-TTF2 antibody produced in mouse, clone 3D11, purified immunoglobulin, buffered aqueous solution	WH0008458M2-100UG
Monoclonal Anti-TTF2 antibody produced in mouse, clone 1E4, ascites fluid, solution	SAB1409898-200UL
Anti-TTF2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500932-100UG
Monoclonal Anti-TTK antibody produced in mouse, clone 3G7, purified immunoglobulin, buffered aqueous solution	WH0007272M1-100UG

## Antibodies

### Anti-TTC8 to Anti-VEGFR2 (Ab-1059)

* Name	Catalog Number
Monoclonal Anti-TTK, (N-terminal) antibody produced in mouse, clone 4G9, purified immunoglobulin, buffered aqueous solution	SAB11404494-100UG
Anti-TTL (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1103320-200UL
Anti-TTL (246-260) antibody produced in rabbit, IgG fraction of antiserum	SAB1103321-200UL
Anti-TTLL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700226-100UL
Anti-ttl1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701816-100UL
Anti-TTLL1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700227-100UL
Anti-TTLL1 (16-30) antibody produced in rabbit	SAB1105959-200UL
Monoclonal Anti-TTLL1 antibody produced in mouse, clone 2C6, purified immunoglobulin, buffered aqueous solution	SAB1401606-100UG
Anti-TTLL10 (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1103838-200UL
Anti-TTLL10 (107-120) antibody produced in rabbit, IgG fraction of antiserum	SAB1103839-200UL
Monoclonal Anti-TTLL12 antibody produced in mouse, clone TTLL12-A93, culture supernatant	SAB4100112-200UL
Monoclonal Anti-TTLL12 antibody produced in mouse, clone TTLL12-B93, culture supernatant	SAB4100113-200UL
Anti-TTLL12 (401-415) antibody produced in rabbit, IgG fraction of antiserum	SAB1101249-200UL
Anti-TTLL1 (247-260) antibody produced in rabbit	SAB1105960-200UL
Anti-TTLL12 (536-550) antibody produced in rabbit, IgG fraction of antiserum	SAB1101250-200UL
ANTI-TTLL13 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301636-100UG SAB1301636-400UL
Anti-TTLL4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700706-100UL
ANTI-TTLL4 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304815-400UL
Anti-TTLL6 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400854-50UG
Anti-TTLL6 (436-450) antibody produced in rabbit, IgG fraction of antiserum	SAB1105419-200UL
Anti-TTLL7 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700145-100UL
ANTI-TTLL8 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304125-400UL
Monoclonal Anti-TTL, (C-terminal) antibody produced in mouse, clone 1B2, purified immunoglobulin, buffered aqueous solution	SAB1403472-100UG
Anti-TTMB antibody produced in rabbit, affinity isolated antibody	SAB2102599-100UL
Monoclonal Anti-TTN antibody produced in mouse, clone 7D3, purified immunoglobulin, buffered aqueous solution	SAB1400284-100UG
Monoclonal Anti-TTN antibody produced in mouse, clone 6H5, purified immunoglobulin, buffered aqueous solution	SAB1400285-100UG
Monoclonal Anti-TTN antibody produced in mouse, clone 2B3, purified immunoglobulin, buffered aqueous solution	WH0007273M2-100UG
Monoclonal Anti-TTN antibody produced in mouse, clone 4D8, purified immunoglobulin, buffered aqueous solution	SAB1409770-100UG
Monoclonal Anti-TTN antibody produced in mouse, clone 2F12, purified immunoglobulin, buffered aqueous solution	SAB1409769-100UG
Monoclonal Anti-TTN, (N-terminal) antibody produced in mouse, clone 8G9, purified immunoglobulin, buffered aqueous solution	SAB1404495-100UG
Anti-TTPA antibody produced in rabbit, affinity isolated antibody	SAB2107742-100UL
Monoclonal Anti-TTPA antibody produced in mouse, clone 7B5, purified immunoglobulin, 0.25 mg/mL	SAB1412756-50UG

* Name	Catalog Number
Monoclonal Anti-TTPA antibody produced in mouse, clone 7B5, ascites fluid, 0.272 mg/mL	SAB1412757-200UL
Anti-TTPAL (47-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1102135-200UL
Anti-TTPAL (269-280) antibody produced in rabbit, IgG fraction of antiserum	SAB1102136-200UL
Anti-TTPA (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700061-100UL
Anti-TTP (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	T5452-200UL
Anti-TTP (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	T5327-200UL
Anti-TTR antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501931-100UG
Monoclonal Anti-TTR antibody produced in mouse, clone 4D8, purified immunoglobulin, buffered aqueous solution	WH0007276M1-100UG
Anti-TTRAP, affinity isolated antibody	SAB2108479-100UL
Anti-TTRAP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407503-50UG
Monoclonal Anti-TTRAP antibody produced in mouse, clone 3D11, purified immunoglobulin, buffered aqueous solution	SAB1403258-100UG
Anti-TTYH1 antibody produced in rabbit, affinity isolated antibody	SAB2102600-100UL
Monoclonal Anti-TTYH1 antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	SAB1405207-100UG
Monoclonal Anti-TTYH1 antibody produced in mouse, clone 4A9, purified immunoglobulin, buffered aqueous solution	WH0057348M4-100UG
Anti-TTYH2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500776-100UG
Anti-TTYH2 (416-429) antibody produced in rabbit	SAB1104299-200UL
TTYH2 Blocking Peptide for SAB3500776	SBP3500776-0.05MG
Anti-TTYH3 antibody produced in rabbit, affinity isolated antibody	SAB2106875-100UL
Anti-TUB antibody produced in rabbit	SAB2702101-100UL
ANTI-TUBA1 antibody produced in mouse, clone 2A11, purified immunoglobulin, buffered aqueous solution	SAB1411819-100UG
ANTI-TUBA1 antibody produced in mouse, clone 1G12, purified immunoglobulin, buffered aqueous solution	SAB1411818-100UG
ANTI-TUBA1 antibody produced in mouse, clone 2E9, purified immunoglobulin, buffered aqueous solution	SAB1411824-100UG
Anti-tuba1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701847-100UL
Anti-tuba1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701846-100UL
Anti-tuba1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701729-100UL
Monoclonal Anti-TUBA1 antibody produced in mouse, clone 2E11, purified immunoglobulin, buffered aqueous solution	WH0007277M1-100UG
Monoclonal Anti-TUBA1 antibody produced in mouse, clone 1E11, purified immunoglobulin, buffered aqueous solution	SAB1404496-100UG
Anti-TUBA1B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401521-100UG
Monoclonal Anti-TUBA1B antibody produced in mouse, clone 2E8, purified immunoglobulin, buffered aqueous solution	SAB1404816-100UG
Anti-TUBA1C antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401904-100UG
Anti-tuba1I antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701627-100UL
Anti-tuba1I2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701719-100UL
Monoclonal Anti-TUBA2 antibody produced in mouse, clone 3F10-2F2, purified immunoglobulin, buffered aqueous solution	WH0007278M1-100UG

## 6: Life Science

### Antibodies

#### Anti-TTC8 to Anti-VEGFR2 (Ab-1059)

* Name	Catalog Number
Anti-TUBA3C antibody produced in rabbit, affinity isolated antibody	AV53650-100UL
Monoclonal Anti-TUBA3E antibody produced in mouse, clone TUBA3E-B81, culture supernatant	SAB4100097-200UL
Anti-TUBA3E (96-106) antibody produced in rabbit, IgG fraction of antiserum	SAB1104799-200UL
Anti-TUBA3E (159-167) antibody produced in rabbit, IgG fraction of antiserum	SAB1104800-200UL
Monoclonal Anti-TUBA3, (C-terminal) antibody produced in mouse, clone 2D2, purified immunoglobulin, buffered aqueous solution	SAB1402410-100UG
Anti-TUBA4A antibody produced in rabbit, affinity isolated antibody	SAB2102603-100UL
Anti-tuba4l antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701681-100UL
Anti-tuba4l antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701692-100UL
Monoclonal Anti-TUBA6 antibody produced in mouse, clone S11, purified immunoglobulin, buffered aqueous solution	SAB1405311-100UG
Monoclonal Anti-TUBA6 antibody produced in mouse, clone 1D2-H5, purified immunoglobulin, buffered aqueous solution	WH0084790M1-100UG
Anti-TUBA8 antibody produced in rabbit, affinity isolated antibody	SAB2107260-100UL
Anti-TUBA8 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401712-100UG
Anti-TUBA8 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1101482-200UL
Monoclonal Anti-TUBA8 antibody produced in mouse, culture supernatant	SAB4100010-200UL
Monoclonal Anti-TUBA8 antibody produced in mouse, clone 2D6, ascites fluid	SAB5300189-100UL
Anti-TUBA8 (432-445) antibody produced in rabbit, IgG fraction of antiserum	SAB1101483-200UL
Anti-tuba8l2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701712-100UL
Anti-TUB (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102601-100UL
Anti-TUB (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102602-100UL
Anti-TUBAL3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401831-100UG
Monoclonal Anti-TUBAL3 antibody produced in mouse, clone TUBAL3-A304, culture supernatant	SAB4100356-200UL
Anti-TUBB antibody produced in rabbit, affinity isolated antibody	SAB2108247-100UL
Monoclonal Anti-TUBB antibody produced in mouse, clone 3B3, purified immunoglobulin, buffered aqueous solution	WH0203068M4-100UG
Anti-TUBB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408037-50UG
Anti-TUBB1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411464-100UG
Monoclonal Anti-TUBB2 antibody produced in mouse, clone 1F9, purified immunoglobulin, buffered aqueous solution	SAB1404819-100UG
Anti-TUBB2A antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21263-50UG
Anti-TUBB2A antibody produced in rabbit, affinity isolated antibody	SAB2107973-100UL
Monoclonal Anti-TUBB2A antibody produced in mouse, clone 2B2, purified immunoglobulin, buffered aqueous solution	SAB1402386-100UG
Monoclonal Anti-TUBB2A antibody produced in mouse, clone 3B2, purified immunoglobulin, buffered aqueous solution	SAB1404497-100UG
Anti-TUBB2B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1402092-100UG
Anti-tubb2c antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701624-100UL

* Name	Catalog Number
Anti-tubb2c antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701786-100UL
Monoclonal Anti-TUBB2C antibody produced in mouse, clone 1G3, purified immunoglobulin, buffered aqueous solution	WH0010383M2-100UG
Anti-TUBB3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502108-100UG
Monoclonal Anti-TUBB3 antibody produced in mouse, clone TU-20, purified immunoglobulin, buffered aqueous solution	SAB4700544-100UG
Monoclonal Anti-TUBB3-FITC antibody produced in mouse, clone TU-20, purified immunoglobulin, buffered aqueous solution	SAB4700545-100UG
Anti-TUBB4 (154-164) antibody produced in rabbit, IgG fraction of antiserum	SAB1104795-200UL
Anti-TUBB4Q antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400641-50UG
ANTI-TUBB4Q (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304519-400UL
Anti-TUBB4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105810-100UL
Anti-tubb5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701808-100UL
Anti-tubb5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701849-100UL
Anti-TUBB6 antibody produced in rabbit, affinity isolated antibody	SAB2108439-100UL
ANTI-TUBB6 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302281-400UL
ANTI-TUBB8 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301941-400UL
Anti-TUBB8 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700070-100UL
Anti-TUBD1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410909-100UG
Monoclonal Anti-TUBD1 antibody produced in mouse, clone 3C7, purified immunoglobulin, buffered aqueous solution	SAB1401679-100UG
Anti-TUBE1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401680-100UG
Anti-Tuberin (IA-22) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	T9574-200UL
Anti-Tuberin antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503039-100UG
Anti-Tuberin (VV-18) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	T5075-200UL
Anti-tubg1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701850-100UL
Anti-tubg1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701676-100UL
Anti-TUBG2 antibody produced in rabbit, affinity isolated antibody	SAB2105971-100UL
Monoclonal Anti-TUBG2 antibody produced in mouse, clone 4F6, purified immunoglobulin, buffered aqueous solution	WH0027175M1-100UG
Anti-TUBGCP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410131-100UG
Anti-TUBGCP2 (416-430) antibody produced in rabbit, IgG fraction of antiserum	SAB1101308-200UL
Anti-TUBGCP3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406989-50UG
Anti-TUBGCP3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500098-100UG
Anti-TUBGCP3 (226-240) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100887-200UL
Anti-TUBGCP3 (456-470) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100888-200UL
Anti-TUBGCP4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407343-50UG
Anti-TUBGCP4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401642-100UG

**Antibodies**
**Anti-TTC8 to Anti-VEGFR2 (Ab-1059)**

* Name	Catalog Number
Anti-TUBGCP4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501205-100UG
Anti-TUBGCP5 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401958-100UG
Anti-TUBGCP5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500262-100UG
Monoclonal Anti-TUBGCP5, (N-terminal) antibody produced in mouse, clone 2H5, purified immunoglobulin, buffered aqueous solution	SAB1403437-100UG
Anti-TUBGCP6 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503410-100UG
Anti-Tubulin antibody produced in rabbit, whole antiserum	T3526-.2ML T3526-.1ML
Anti- $\alpha$ -Tubulin from chicken, affinity isolated antibody, buffered aqueous solution	SAB3500023-100UG
Anti-Tubulin $\gamma$ , C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503045-100UG
Anti- $\gamma$ -Tubulin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	T5192-.2ML
Anti- $\gamma$ -Tubulin antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T3559-.2ML
Monoclonal Anti- $\alpha$ -Tubulin antibody produced in mouse, clone B-5-1-2, purified immunoglobulin, buffered aqueous solution	T6074-200UL
Monoclonal Anti- $\alpha$ -Tubulin antibody produced in mouse, ascites fluid, clone B-5-1-2	T5168-100UL T5168-.2ML T5168-.5ML
Monoclonal Anti- $\alpha$ -Tubulin antibody produced in mouse, clone DM1A, ascites fluid	T9026-100UL T9026-.2ML
Monoclonal Anti- $\beta$ -Tubulin antibody produced in mouse, ~2.0 mg/mL, clone AA2, purified immunoglobulin, buffered aqueous solution	T8328-200UL T8328-100UL
Monoclonal Anti- $\beta$ -Tubulin antibody produced in mouse, clone D66, purified from hybridoma cell culture	T0198-.2ML T0198-100UL
Monoclonal Anti- $\beta$ -Tubulin antibody produced in mouse, clone 2-28-33, ascites fluid	T5293-.2ML T5293-100UL
Monoclonal Anti- $\beta$ -Tubulin antibody produced in mouse, clone TUB 2.1, ascites fluid	T4026-.2ML T4026-100UL
Monoclonal Anti- $\beta$ -Tubulin antibody produced in mouse, clone TUB 2.1, purified from hybridoma cell culture	T5201-200UL T5201-100UL
Monoclonal Anti- $\beta$ -Tubulin I antibody produced in mouse, clone SAP.4G5, ascites fluid	T7816-.2ML T7816-100UL
Monoclonal Anti- $\gamma$ -Tubulin antibody produced in mouse, clone GTU-88, ascites fluid	T6557-.2ML T6557-100UL
Monoclonal Anti- $\gamma$ -Tubulin antibody produced in mouse, clone GTU-88, purified from hybridoma cell culture	T5326-200UL T5326-100UL
Monoclonal Anti- $\delta$ Tubulin antibody produced in mouse, clone DTU-64, purified immunoglobulin, buffered aqueous solution	T3950-200UL
Monoclonal Anti- $\epsilon$ -Tubulin antibody produced in mouse, clone TUB-11, purified immunoglobulin, buffered aqueous solution	T1323-200UL
Monoclonal Anti-Tubulin, Acetylated antibody produced in mouse, clone 6-11B-1, ascites fluid	T6793-.2ML T6793-100UL
Monoclonal Anti-Acetylated Tubulin antibody produced in mouse, clone 6-11B-1, purified from hybridoma cell culture	T7451-100UL T7451-200UL
Monoclonal Anti- $\beta$ -Tubulin-Cy3 antibody produced in mouse, clone TUB 2.1, purified immunoglobulin, buffered aqueous solution	C4585-.2ML C4585-100UL
Monoclonal Anti- $\beta$ -Tubulin-FITC antibody produced in mouse, clone TUB 2.1, purified immunoglobulin, buffered aqueous solution	F2043-.2ML F2043-.5ML
Monoclonal Anti- $\beta$ -Tubulin I+II antibody produced in mouse, clone JDR.3B8, ascites fluid	T8535-.2ML T8535-.5ML T8535-100UL

* Name	Catalog Number
Monoclonal Anti- $\beta$ -Tubulin II antibody produced in mouse, ~1.0 mg/mL, clone 7B9, purified immunoglobulin, buffered aqueous solution	T8453-200UL
Anti- $\beta$ -Tubulin III antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	T2200-200UL
Anti- $\beta$ -Tubulin III antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	T3952-100UG
Monoclonal Anti- $\beta$ -Tubulin III antibody produced in mouse, clone SDL.3D10, ascites fluid	T8660-100UL T8660-.2ML
Monoclonal Anti- $\beta$ -Tubulin III (neuronal) antibody produced in mouse, ~1.0 mg/mL, clone 2G10, purified immunoglobulin, buffered aqueous solution	T8578-200UL T8578-100UL
Monoclonal Anti- $\beta$ -Tubulin Isotype III antibody produced in mouse, clone SDL.3D10, purified from hybridoma cell culture	T5076-200UL
Monoclonal Anti- $\beta$ -Tubulin IV antibody produced in mouse, clone ONS.1A6, ascites fluid	T7941-.2ML
Anti- $\gamma$ -Tubulin (AK-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T3320-.2ML
Anti- $\gamma$ -Tubulin-Cy3 <sup>TM</sup> antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	C7604-.2ML
Anti- $\gamma$ -Tubulin (DQ-19) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T3195-.2ML
Anti- $\gamma$ -Tubulin (LL-17) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	T1450-200UL
Monoclonal Anti-Tubulin, Polyglutamylated antibody produced in mouse, clone B3, purified from hybridoma cell culture	T9822-.2ML T9822-100UL
Monoclonal Anti-Tubulin, Tyrosine antibody produced in mouse, clone TUB-1A2, ascites fluid	T9028-.2ML T9028-100UL
Anti- $\alpha$ -Tubulin antibody, Mouse monoclonal, clone AA13, purified from hybridoma cell culture	T8203-200UL T8203-100UL
Anti- $\alpha$ -Tubulin antibody, Mouse monoclonal, clone DM1A, purified from hybridoma cell culture	T6199-200UL T6199-100UL
Anti- $\alpha$ -Tubulin-FITC antibody, Mouse monoclonal, clone DM1A, purified from hybridoma cell culture	F2168-.2ML F2168-.5ML
Anti-Tubulin $\beta$ -III antibody produced in rabbit, affinity isolated antibody	SAB4300623-100UG
Anti- $\gamma$ -Tubulin (QG-17) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	T0950-200UL
Anti-Tubulin $\alpha$ , C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500087-100UG
Anti-Tubulin $\beta$ , C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500088-100UG
Anti-TUFM antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406560-50UG
Anti-TUFM antibody produced in rabbit, affinity isolated antibody	SAB2102605-100UL
Anti-TUFM antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503046-100UG
Monoclonal Anti-TUFM antibody produced in mouse, clone 3C1, purified immunoglobulin, buffered aqueous solution	WH0007284M1-100UG
Monoclonal Anti-TUFM, (C-terminal) antibody produced in mouse, clone 1A2, purified immunoglobulin, buffered aqueous solution	SAB1404498-100UG
Anti-TUFT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406561-50UG
Monoclonal Anti-TUFT1 antibody produced in mouse, clone 2C10, purified immunoglobulin, buffered aqueous solution	SAB1402952-100UG
Anti-TUFT1 (86-100) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100724-200UL
Anti-TULP1, affinity isolated antibody	SAB2108750-100UL
Anti-TULP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700274-100UL
ANTI-TULP1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304878-400UL

## 6: Life Science

### Antibodies

#### Anti-TTC8 to Anti-VEGFR2 (Ab-1059)

* Name	Catalog Number
Anti-TULP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409771-50UG
Anti-TULP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411369-100UG
Anti-TULP2 antibody produced in rabbit, affinity isolated antibody	SAB2102606-100UL
Monoclonal Anti-TULP2 antibody produced in mouse, clone 2B5, purified immunoglobulin, buffered aqueous solution	WH0007288M3-100UG
Anti-TULP3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406562-50UG
Monoclonal Anti-TULP3 antibody produced in mouse, clone TULP3-B354, culture supernatant	SAB4100414-200UL
Anti-TULP3 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102607-50UG SAB2102607-100UL
Anti-TULP3 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102608-100UL
Anti-TULP4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407763-50UG
Monoclonal Anti-TULP4 antibody produced in mouse, clone 7B7, purified immunoglobulin, 0.5 mg/mL	SAB1412861-100UG
Anti-Tumor Necrosis Factor- $\alpha$ antibody produced in goat, affinity isolated antibody, lyophilized powder	T0813-.1MG
Anti-Tumor Necrosis Factor- $\alpha$ antibody produced in goat, affinity isolated antibody, lyophilized powder	T1816-.1MG
Anti-Tumor Necrosis Factor- $\alpha$ antibody produced in goat, affinity isolated antibody, lyophilized powder	T0938-.1MG
Anti-Tumor Necrosis Factor- $\alpha$ antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T8300-.5ML
Anti-Tumor Necrosis Factor- $\beta$ antibody produced in goat, IgG fraction of antiserum, lyophilized powder	T3176-.1MG
Monoclonal Anti-Tumor Necrosis Factor- $\alpha$ antibody produced in hamster, ~2 mg/mL, clone TN3-19.12, purified immunoglobulin, buffered aqueous solution	T2824-200UL
Monoclonal Anti-Tumor Necrosis Factor- $\alpha$ antibody produced in mouse, clone 45418.111, purified immunoglobulin, lyophilized powder	T3198-500UG
Monoclonal Anti-Tumor Necrosis Factor- $\alpha$ antibody produced in mouse, clone 28401, purified immunoglobulin, lyophilized powder	T6817-500UG
Monoclonal Anti-Tumor Necrosis Factor- $\alpha$ -Fluorescein antibody produced in mouse, clone 6402.31, purified immunoglobulin, buffered aqueous solution	F6651-100TST
Monoclonal Anti-Tumor Necrosis Factor Receptor II antibody produced in mouse, clone 22221, purified immunoglobulin, lyophilized powder	T1815-.5MG
Anti-Tumor Necrosis Factor Soluble Receptor I antibody produced in goat, affinity isolated antibody, lyophilized powder	T2190-.1MG
Anti-Tumor Necrosis Factor Soluble Receptor Type II antibody produced in goat, IgG fraction of antiserum, lyophilized powder	T2315-.1MG
Anti-TUSC1 antibody produced in rabbit, affinity isolated antibody	SAB2102609-100UL
Anti-TUSC2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500252-100UG
Anti-TUSC2 (41-54) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T4328-200UL
Anti-TUSC3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503183-100UG
Anti-TUSC3/N33 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501072-100UG
Anti-TUSC4 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400399-50UG
Anti-TUSC4 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400400-50UG
Anti-TUSC4 (156-170) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T4578-200UL
Anti-TUSC4/NPRL2 (AA 140-151) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501073-100UG

* Name	Catalog Number
Anti-TUSC4/NPRL2 (AA 269-280) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501074-100UG
ANTI-TUSC5 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304004-400UL
Anti-TUSC5, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501284-100UG
Anti-TUT1 antibody produced in rabbit, affinity isolated antibody	SAB2102610-100UL
Anti-TUT1 antibody produced in rabbit, affinity isolated antibody	SAB4300788-100UL
Anti-TWA1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500088-100UG
TWA1 Blocking Peptide for SAB3500088	SBP3500088-0.05MG
Anti-TWEAK antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB3500423-100UG
Monoclonal Anti-TWEAK Receptor/Fn-14 antibody produced in mouse, ~2 mg/mL, clone TR-22, purified immunoglobulin, buffered aqueous solution	T9700-200UL
Anti-TWF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406341-50UG
Anti-TWF1 antibody produced in rabbit, affinity isolated antibody	SAB2107188-100UL
Anti-TWF1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411149-100UG
Anti-TWF2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407140-50UG
Anti-TWF2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410184-100UG
Anti-TWF2 (41-53) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T5078-200UL
ANTI-TWINFILIN-2 (PTK9L)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306030-400UL
Anti-TWIST1, IgG fraction of antiserum	SAB2108515-100UL
Anti-TWIST1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406563-50UG
Anti-TWIST1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411370-100UG
Anti-Twist1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	T6451-200UL
Anti-TWIST1 antibody produced in rabbit, affinity isolated antibody	SAB2106420-100UL
Monoclonal Anti-TWIST1 antibody produced in mouse, clone 4B4, purified immunoglobulin, buffered aqueous solution	SAB1409774-100UG
Monoclonal Anti-TWIST1 antibody produced in mouse, clone 1G2, purified immunoglobulin, buffered aqueous solution	SAB1409773-100UG
Monoclonal Anti-TWIST1 antibody produced in mouse, clone 4G10, purified immunoglobulin, buffered aqueous solution	SAB1409772-100UG
Monoclonal Anti-TWIST1 antibody produced in mouse, clone 2G12, purified immunoglobulin, buffered aqueous solution	SAB1409776-100UG
Monoclonal Anti-TWIST1 antibody produced in mouse, clone 1D3, purified immunoglobulin, buffered aqueous solution	SAB1409777-100UG
Monoclonal Anti-TWIST1 antibody produced in mouse, clone 3H5, purified immunoglobulin, buffered aqueous solution	SAB1409778-100UG
Monoclonal Anti-TWIST1 antibody produced in mouse, clone 4G11, purified immunoglobulin, buffered aqueous solution	SAB1409775-100UG
Monoclonal Anti-TWIST1 antibody produced in mouse, clone 3E11, purified immunoglobulin, buffered aqueous solution	WH0007291M1-100UG
Monoclonal Anti-TWIST1 antibody produced in mouse, clone 3A2, purified immunoglobulin, buffered aqueous solution	SAB1409779-100UG



**Antibodies**
**Anti-TTC8 to Anti-VEGFR2 (Ab-1059)**

* Name	Catalog Number
Monoclonal Anti-TWIST1, (C-terminal) antibody produced in mouse, clone 2F8, purified immunoglobulin, buffered aqueous solution	SAB1404499-100UG
Anti-TWIST2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401972-100UG
Monoclonal Anti-TWIST2 antibody produced in mouse, clone 3C8, purified immunoglobulin, buffered aqueous solution	WH0117581M1-100UG
Monoclonal Anti-TWIST2 antibody produced in mouse, clone 3C12, purified immunoglobulin, buffered aqueous solution	SAB1408856-100UG
Monoclonal Anti-TWIST2 antibody produced in mouse, clone 1E2, purified immunoglobulin, buffered aqueous solution	SAB1405347-100UG
Monoclonal Anti-TWSG1 antibody produced in mouse, clone 2F3, purified immunoglobulin, buffered aqueous solution	SAB1405201-100UG
Monoclonal Anti-TWSG1 antibody produced in mouse, clone 6E6, purified immunoglobulin, buffered aqueous solution	WH0057045M1-100UG
Monoclonal Anti-TXK antibody produced in mouse, clone 2D8, purified immunoglobulin, buffered aqueous solution	WH0007294M1-100UG
Monoclonal Anti-TXK antibody produced in mouse, clone 1H5, purified immunoglobulin, buffered aqueous solution	SAB1409782-100UG
Monoclonal Anti-TXK antibody produced in mouse, clone 2E4, purified immunoglobulin, buffered aqueous solution	SAB1409781-100UG
Monoclonal Anti-TXK antibody produced in mouse, clone 2G10, purified immunoglobulin, buffered aqueous solution	SAB1404500-100UG
Anti-TXK (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501876-100UG
Anti-TXL2/TXNDC6 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501075-100UG
Anti-TXLNA antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22843-50UG
Anti-TXlng, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105389-100UL
Anti-TXN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409783-50UG
Anti-TXN antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411371-100UG
Anti-TXN (76-90) antibody produced in rabbit	SAB1105983-200UL
Monoclonal Anti-TXN antibody produced in mouse, clone 6C10, purified immunoglobulin, buffered aqueous solution	SAB1404501-100UG
Monoclonal Anti-TXN antibody produced in mouse, clone 2A7, purified immunoglobulin, buffered aqueous solution	WH0007295M1-100UG
Anti-TXNDC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408040-50UG
Anti-TXNDC11 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501776-100UG
Anti-TXNDC12 (36-49) antibody produced in rabbit, IgG fraction of antiserum	SAB1104422-200UL
ANTI-TXNDC12 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301610-400UL
Anti-TXNDC13 antibody produced in rabbit, affinity isolated antibody	SAB2102611-100UL
Anti-TXNDC13 antibody produced in rabbit, affinity isolated antibody	AV49631-100UL
Anti-TXNDC14 antibody produced in rabbit, affinity isolated antibody	SAB2108248-100UL
Anti-TXNDC14 (131-145) antibody produced in rabbit, IgG fraction of antiserum	SAB1101255-200UL
Anti-TXNDC14 (196-210) antibody produced in rabbit, IgG fraction of antiserum	SAB1101256-200UL
Anti-TXNDC15 antibody produced in rabbit, affinity isolated antibody	SAB2102613-100UL

* Name	Catalog Number
ANTI-TXNDC15(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307052-400UL
Anti-TXNDC16 antibody produced in rabbit, affinity isolated antibody	SAB2108249-100UL
Anti-TXNDC1/TMX antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501076-100UG
Anti-TXNDC3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400548-50UG
Anti-TXNDC3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408680-100UG
Monoclonal Anti-TXNDC3 antibody produced in mouse, clone 1G5, purified immunoglobulin, buffered aqueous solution	SAB1400549-100UG
Anti-TXNDC4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501077-100UG
Anti-TXNDC4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410402-100UG
Monoclonal Anti-TXNDC4 antibody produced in mouse, clone 3C7, purified immunoglobulin, buffered aqueous solution	WH0023071M1-50UG
Anti-TXNDC5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501999-100UG
Anti-TXNDC5 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501998-100UG
Anti-TXNDC5 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400718-50UG
Anti-TXNDC5 antibody produced in rabbit, affinity isolated antibody	SAB2102615-100UL
Anti-TXNDC6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700558-100UL
ANTI-TXNDC6 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303231-400UL
Anti-TXNDC9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408728-50UG
Anti-TXNDC9 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410069-100UG
Monoclonal Anti-TXNDC9 antibody produced in mouse, clone 1E8-7C12, purified immunoglobulin, buffered aqueous solution	WH0010190M2-100UG
Anti-TXNIP antibody produced in rabbit, affinity isolated antibody	SAB2108250-100UL
Anti-TXNL1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22165A-50UG
Monoclonal Anti-TXNL1 antibody produced in mouse, clone 1A10, purified immunoglobulin, buffered aqueous solution	WH0009352M1-100UG
Anti-TXNL2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22250-50UG
Monoclonal Anti-TXNL2 antibody produced in mouse, clone 4B5-2A8, purified immunoglobulin, buffered aqueous solution	WH0010539M1-100UG
ANTI-TXNL2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306123-400UL
Monoclonal Anti-TXNL4A antibody produced in mouse, clone 1C4, purified immunoglobulin, buffered aqueous solution	WH0010907M1-100UG
Anti-TXNL4A (96-110) antibody produced in rabbit	SAB1105964-200UL
Anti-TXNL4A (116-130) antibody produced in rabbit	SAB1105965-200UL
Anti-TXNL4B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407598-50UG
Anti-TXNL4B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409471-50UG
Anti-TXNL4B (11-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1102403-200UL
Anti-TXNL4B (86-100) antibody produced in rabbit	SAB1102404-200UL
Monoclonal Anti-TXNL6 antibody produced in mouse, clone 7H3, purified immunoglobulin, buffered aqueous solution	WH0115861M1-100UG
Anti-TXNRD1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400287-50UG

## 6: Life Science

### Antibodies

#### Anti-TTC8 to Anti-VEGFR2 (Ab-1059)

* Name	Catalog Number
Anti-TXNRD1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411372-100UG
Anti-TXNRD2 antibody produced in rabbit	SAB2702064-100UL
Monoclonal Anti-TXNRD2 antibody produced in mouse, clone 3A7-F1, purified immunoglobulin, buffered aqueous solution	WH0010587M1-100UG
ANTI-TXNRD3 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305933-400UL
Anti-TXNRD3IT1 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1103855-200UL
Anti-TXNRD3IT1 (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1103856-200UL
ANTI-TXTP (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306502-400UL
Anti-phospho-Tyk2 (pTyr <sup>1054/1055</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution	T0442-.1ML
ANTI-TYK2 antibody produced in mouse, clone 5A4, purified immunoglobulin, buffered aqueous solution	SAB1411977-100UG
Monoclonal Anti-TYK2 antibody produced in mouse, clone 6G12, purified immunoglobulin, buffered aqueous solution	WH0007297M1-100UG
Monoclonal Anti-TYK2 antibody produced in mouse, clone 8G8E9, ascites fluid	SAB5300360-100UL
Monoclonal Anti-TYK2 antibody produced in mouse, clone 6H1, purified immunoglobulin, buffered aqueous solution	SAB1404502-100UG
Anti-TYK2 (1046-1060) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T9077-200UL
Anti-TYK2 (106-120) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T9202-200UL
Anti-TYK2 (Ab-1054) antibody produced in rabbit, affinity isolated antibody	SAB4300392-100UG
Anti-TYK2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503050-100UG
Anti-TYMP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401120-100UG
Anti-TYMP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700757-100UL
Anti-TYMS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406564-50UG
Anti-TYMS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411373-100UG
Anti-TYMS antibody produced in rabbit, affinity isolated antibody	AV48543-100UL
Monoclonal Anti-TYMS antibody produced in mouse, clone 2B2, purified immunoglobulin, buffered aqueous solution	SAB1404503-100UG
Monoclonal Anti-TYMS antibody produced in mouse, clone 3A1, purified immunoglobulin, buffered aqueous solution	WH0007298M1-100UG
Monoclonal Anti-TYMS antibody produced in mouse, clone TYMS-A563, culture supernatant	SAB4100588-200UL
Anti-TYR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406565-50UG
Anti-TYR antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411374-100UG
Anti-TYR antibody produced in rabbit, IgG fraction of antiserum	SAB2108026-100UL
Monoclonal Anti-TYR antibody produced in mouse, clone 2A2-F4, purified immunoglobulin, buffered aqueous solution	WH0007299M1-100UG
Anti-TYRO10 antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300893-100UG
Anti-TYRO10 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300023-100UG
Anti-TYRO3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411375-100UG
Anti-TYRO3 (67-80) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	T9452-200UL

* Name	Catalog Number
Monoclonal Anti-TYRO3 antibody produced in mouse, clone 1C10E8, ascites fluid	SAB5300186-100UL
Monoclonal Anti-TYRO3 antibody produced in mouse, clone 10E11, ascites fluid	SAB5300187-100UL
Monoclonal Anti-TYRO3 antibody produced in mouse, clone 6D6F10, ascites fluid	SAB5300188-100UL
Monoclonal Anti-TYRO3 antibody produced in mouse, clone 4F6, purified immunoglobulin, buffered aqueous solution	WH0007301M5-100UG
Monoclonal Anti-TYRO3 antibody produced in mouse, clone 7A10C11, ascites fluid	SAB5300185
Anti-TYROBP (76-90) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100946-200UL
Anti-TYROBP (96-110) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100947-200UL
Anti-Tyrosinase, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503051-100UG
ANTI-TYROSINASE(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306598-400UL
Anti-Tyrosine Hydroxylase antibody produced in rabbit, affinity isolated antibody, buffered aqueous glycerol solution, sufficient for 10 blots	T8700-1VL
Monoclonal Anti-Tyrosine Hydroxylase antibody produced in mouse, clone TH-2, ascites fluid	T1299-.2ML T1299-100UL
Monoclonal Anti-Tyrosine Hydroxylase antibody produced in mouse, clone TH-16, ascites fluid	T2928-.2ML T2928-100UL
Anti-phospho-Tyrosine Hydroxylase (pSer <sup>90</sup> ) antibody produced in rabbit, affinity isolated antibody, aqueous glycerol solution, sufficient for 10 blots	T9573-100UL
Anti-Tyrosine Hydroxylase antibody, Mouse monoclonal, clone TH-2, purified from hybridoma cell culture	SAB4200699-100UL
Anti-Tyrosine Hydroxylase antibody, Mouse monoclonal, clone TH-16, purified from hybridoma cell culture	SAB4200697-100UL
Anti-Tyrosine Hydroxylase, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502964-100UG
Anti-Tyrosine Hydroxylase, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502967-100UG
Anti-Tyrosine Hydroxylase, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502966-100UG
Anti-Tyrosine Hydroxylase, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502965-100UG
Anti-TYRP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406566-50UG
Anti-TYRP1 antibody produced in rabbit, affinity isolated antibody	SAB2102617-50UG SAB2102617-100UL
Anti-TYRP1 antibody produced in rabbit, affinity isolated antibody	SAB2106673-100UL
Anti-TYRP1 antibody produced in rabbit, IgG fraction of antiserum	AV44313-100UL
Anti-TYRP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411376-100UG
ANTI-TYSND1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304083-400UL
ANTI-TYSY (C-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306601-400UL
Anti-TYW1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409491-50UG
Anti-TYW1 antibody produced in rabbit, affinity isolated antibody	SAB3500730-100UG
Anti-TYW1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701274-100UL
TYW1 Blocking Peptide for SAB3500730	SBP3500730-0.05MG
TYW2 Blocking Peptide for SAB3500666	SBP3500666-0.05MG

**Antibodies**
**Anti-TTC8 to Anti-VEGFR2 (Ab-1059)**

* Name	Catalog Number
Anti-TYW3 antibody produced in rabbit, affinity isolated antibody	SAB3500997-100UG
Anti-TYW3 (193-206) antibody produced in rabbit, IgG fraction of antiserum	SAB1102661-200UL
Anti-TYW3 (202-215) antibody produced in rabbit, IgG fraction of antiserum	SAB1102662-200UL
TYW3 Blocking Peptide for SAB3500997	SBP3500997-0.05MG
TYW4 Blocking Peptide for SAB3500731	SBP3500731-0.05MG
ANTI-U119B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302279-400UL
Anti-U1SNRNPBP antibody produced in rabbit, IgG fraction of antiserum	AV40699-100UL
Monoclonal Anti-U1 snRNP C (U1C) antibody produced in rat, ~1.0 mg/mL, clone 4H12, purified immunoglobulin	SAB4200188-200UL
Monoclonal Anti-U2AF <sup>65</sup> antibody produced in mouse, clone MC3, purified from hybridoma cell culture	U4758-200UL U4758-100UL
Anti-u2af1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701890-100UL
Monoclonal Anti-U2AF1 antibody produced in mouse, clone 1C8, purified immunoglobulin, buffered aqueous solution	SAB1402953-100UG
Anti-U2AF1 (center S70) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300700-100UG
Anti-U2AF1 (center Y114) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300701-100UG
Monoclonal Anti-U2AF1L2 antibody produced in mouse, clone 2H5, purified immunoglobulin, buffered aqueous solution	SAB1402980-100UG
Anti-U2AF1L3 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400839-50UG
Anti-U2AF1L4 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501078-100UG
Anti-U2AF1L4 (123-135) antibody produced in rabbit, IgG fraction of antiserum	SAB1103417-200UL
Anti-U2AF2 antibody produced in rabbit, IgG fraction of antiserum	AV40284-100UL
Anti-U2AF2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701232-100UL
Anti-UACA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411749-50UG
Anti-UACA antibody produced in rabbit, affinity isolated antibody	SAB2107675-100UL
Anti-UAP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406469-50UG
Anti-UAP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411308-100UG
Anti-UAP1 antibody produced in rabbit, affinity isolated antibody	SAB2106842-100UL
Monoclonal Anti-UAP1 antibody produced in mouse, clone 3A9, purified immunoglobulin, buffered aqueous solution	WH0006675M1-100UG
Anti-UAP1L1 antibody produced in rabbit, affinity isolated antibody	SAB2106841-100UL
ANTI-UAP1L1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302259-400UL
Anti-UBA2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400373-50UG
Anti-UBA2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300146-100UG
Anti-UBA2 (C-term A600) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300514-100UG
Anti-UBA2 (C-term E616) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300513-100UG
Anti-UBA2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500027-100UG
Anti-UBA5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503181-100UG

* Name	Catalog Number
Anti-UBA5 antibody produced in rabbit, affinity isolated antibody	AV49880-100UL
Anti-UBA5 antibody produced in rabbit, affinity isolated antibody	SAB2106871-50UG SAB2106871-100UL
ANTI-UBA52(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307148-400UL
Anti-UBA6 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400608-50UG
Monoclonal Anti-UBA6 antibody produced in mouse, clone 1F9, purified immunoglobulin, buffered aqueous solution	SAB1405147-100UG
Anti-UBA7 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411377-100UG
Monoclonal Anti-UBA7 antibody produced in mouse, clone 5B10, ascites fluid	SAB5300007-100UL
ANTI-UBA7(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307068-400UL
Anti-UBAC1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500097-100UG
Anti-UBAC1 (21-34) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U8508-200UL
Anti-UBAC1 (376-390) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U8633-200UL
ANTI-UBAC2 (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305363-400UL
Anti-UBADC1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400383-50UG
Anti-UBAP1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400544-50UG
ANTI-UBAP1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307218-400UL
Anti-UBAP2L antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503726-100UG
Anti-UBAP2L (1041-1055) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U9133-200UL
Anti-UBAP2L (106-120) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U9008-200UL
ANTI-UBAP2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303484-400UL
Anti-UBASH3A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501714-100UG
Anti-UBASH3A antibody produced in rabbit, affinity isolated antibody	SAB2102618-100UL
Anti-UBASH3A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410972-100UG
Monoclonal Anti-UBASH3A antibody produced in mouse, clone 1G6, purified immunoglobulin, buffered aqueous solution	SAB1409449-100UG
Anti-UBASH3A (336-350) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U9258-200UL
Anti-UBASH3A (531-545) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U9383-200UL
Monoclonal Anti-UBASH3A, (C-terminal) antibody produced in mouse, clone 4D2, purified immunoglobulin, buffered aqueous solution	SAB1403269-100UG
Anti-UBASH3B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701531-100UL
Anti-UBASH3B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701540-100UL
Anti-UBB antibody produced in rabbit, affinity isolated antibody	SAB2107745-100UL
Monoclonal Anti-UBB antibody produced in mouse, clone 1F5, purified immunoglobulin, buffered aqueous solution	WH0007314M1-100UG
Monoclonal Anti-UBB antibody produced in mouse, clone 3C12, purified immunoglobulin, buffered aqueous solution	SAB5300359-100UG
Anti-UBC13 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB3500379-100UG

## 6: Life Science

### Antibodies

#### Anti-TTC8 to Anti-VEGFR2 (Ab-1059)

* Name	Catalog Number
UBC13 Blocking Peptide for SAB3500379	SBP3500379-0.05MG
MONOCLONAL ANTI-UBC9 antibody produced in mouse, clone 67AT1273.95.90, IgG fraction of antiserum, buffered aqueous solution	SAB1305501-400UL
ANTI-UBC9 (UBE21)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306192-40TST SAB1306192-400UL
Anti-UBCE7IP4 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300635-100UG
Anti-UBCE7IP4 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300255-100UG
Anti-UBCE7IP5 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300637-100UG
Anti-UBCE7IP5 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300636-100UG
ANTI-UBCH9(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305975-400UL
ANTI-UBCH9(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306288-400UL
Anti-UBD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407008-50UG
Anti-UBD antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410103-100UG
Anti-UBD antibody produced in rabbit, affinity isolated antibody	SAB2102619-100UL
Monoclonal Anti-UBD antibody produced in mouse, clone 7D8, purified immunoglobulin, buffered aqueous solution	SAB1403073-50UG
Anti-UBD (96-110) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U9633-200UL
Anti-UBE1 (541-555) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U9758-200UL
Anti-UBE1 (871-885) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U9883-200UL
Anti-UBE1C (21-34) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U0134-200UL
Anti-UBE1C (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300145-100UG
Anti-UBE1C (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300144-100UG
Anti-UBE1DC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407986-50UG
Anti-UBE1DC1 (156-168) antibody produced in rabbit	U0259-200UL
Anti-UBE1DC1 (331-345) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U0384-200UL
Anti-UBE1L antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400288-50UG
Anti-UBE1L antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400289-50UG
Anti-UBE1L2 (511-525) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U0759-200UL
Anti-UBE1L (256-270) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U0509-200UL
Anti-UBE1L, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503054-100UG
Anti-UBE2A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700217-100UL
Anti-UBE2A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700483-100UL
Monoclonal Anti-UBE2A antibody produced in mouse, clone 3D7-E2, purified immunoglobulin, buffered aqueous solution	WH0007319M1-100UG
Anti-UBE2B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406567-50UG
Monoclonal Anti-UBE2B antibody produced in mouse, clone 4C3, purified immunoglobulin, buffered aqueous solution	SAB1400290-100UG

* Name	Catalog Number
Monoclonal Anti-UBE2B antibody produced in mouse, clone 1F11, purified immunoglobulin, buffered aqueous solution	SAB1404504-100UG
Anti-UBE2B (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300638-100UG
Anti-UBE2C antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501954-100UG
Monoclonal Anti-UBE2C antibody produced in mouse, clone 3B1, purified immunoglobulin, buffered aqueous solution	SAB1404894-100UG
Monoclonal Anti-UBE2C antibody produced in mouse, clone 9D3, purified immunoglobulin, buffered aqueous solution	WH0011065M1-100UG
Anti-UBE2C (141-155) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U1009-200UL
Anti-UBE2C (156-170) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U1134-200UL
Anti-UBE2C (AB1) antibody produced in rabbit, affinity isolated antibody	AV43090-100UL
Anti-UBE2C (AB2) antibody produced in rabbit, affinity isolated antibody	AV43091-100UL
Anti-UBE2C/UBCH10 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501079-100UG
Anti-UBE2D1 antibody produced in rabbit, IgG fraction of antiserum	AV43006-100UL
Monoclonal Anti-UBE2D1 antibody produced in mouse, clone 2C6, purified immunoglobulin, buffered aqueous solution	WH0007321M1-100UG
Anti-UBE2D1 (126-140) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U1259-200UL
Anti-UBE2D2 antibody produced in rabbit, IgG fraction of antiserum	SAB2108016-100UL
Monoclonal Anti-UBE2D2 antibody produced in mouse, clone 4A1, purified immunoglobulin, buffered aqueous solution	WH0007322M2-100UG
Anti-UBE2D2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102620-100UL
Anti-UBE2D2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102621-100UL
Anti-UBE2D3 antibody produced in rabbit, affinity isolated antibody	SAB2102622-100UL
Monoclonal Anti-UBE2D3 antibody produced in mouse, clone S2, purified immunoglobulin, buffered aqueous solution	SAB1404505-100UG
Monoclonal Anti-UBE2D3 antibody produced in mouse, clone 4C1-1E3, purified immunoglobulin, buffered aqueous solution	WH0007323M1-100UG
Monoclonal Anti-UBE2D4 antibody produced in mouse, clone 3E1, purified immunoglobulin, buffered aqueous solution	WH0051619M1-100UG
Anti-UBE2E1 antibody produced in rabbit, affinity isolated antibody	SAB2106631-100UL
Anti-UBE2E2 antibody produced in rabbit, affinity isolated antibody	AV43437-100UL
Monoclonal Anti-UBE2E2 antibody produced in mouse, clone 4B4, purified immunoglobulin, buffered aqueous solution	WH0007325M1-100UG
Anti-UBE2E3 (36-50) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U1509-200UL
Monoclonal Anti-UBE2E3 antibody produced in mouse, clone 3E9, purified immunoglobulin, buffered aqueous solution	SAB1402517-100UG
Monoclonal Anti-UBE2E3 antibody produced in mouse, clone 4C4, purified immunoglobulin, buffered aqueous solution	SAB1404833-100UG
Anti-UBE2F antibody produced in rabbit, affinity isolated antibody	AV52515-100UL
Anti-UBE2F (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501197-100UG
Anti-UBE2F (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501889-100UG
Anti-UBE2G1 antibody produced in rabbit, affinity isolated antibody	SAB2106613-100UL

## Antibodies

### Anti-TTC8 to Anti-VEGFR2 (Ab-1059)

* Name	Catalog Number
Anti-UBE2G1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701190-100UL
Monoclonal Anti-UBE2G1 antibody produced in mouse, clone 2A9-1F11, purified immunoglobulin, buffered aqueous solution	SAB1404506-100UG
Monoclonal Anti-UBE2G1 antibody produced in mouse, clone 1C12-1B2, purified immunoglobulin, buffered aqueous solution	WH0007326M1-100UG
Anti-UBE2G2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411378-100UG
Monoclonal Anti-UBE2G2 antibody produced in mouse, clone UBE2G2-A524, culture supernatant	SAB4100506-200UL
Monoclonal Anti-UBE2G2 antibody produced in mouse, clone 5E1, purified immunoglobulin, buffered aqueous solution	WH0007327M1-100UG
Monoclonal Anti-UBE2H antibody produced in mouse, clone 3C4-1A2, purified immunoglobulin, buffered aqueous solution	WH0007328M1-100UG
ANTI-UBE2H (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306827-400UL
ANTI-UBE2H(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306910-400UL
Anti-UBE2I antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501080-100UG
Monoclonal Anti-UBE2I antibody produced in mouse, clone 1B10, ascites fluid	SAB5300006-100UL
Anti-UBE2I (144-158) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U2634-200UL
Anti-UBE2I (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV43021-100UL
Anti-UBE2I (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV43022-100UL
Anti-UBE2J1 antibody produced in rabbit, IgG fraction of antiserum	SAB2108017-100UL
Monoclonal Anti-UBE2J1 antibody produced in mouse, clone UBE2J1-A445, culture supernatant	SAB4100505-200UL
Monoclonal Anti-UBE2J1 antibody produced in mouse, clone 6A12, purified immunoglobulin, buffered aqueous solution	WH0051465M1-100UG
Anti-UBE2J1 (236-250) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U2759-200UL
Anti-UBE2J2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408261-50UG
Anti-UBE2J2 antibody produced in rabbit, IgG fraction of antiserum	AV43383-100UG AV43383-100UL
Anti-UBE2J2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401973-100UG
Anti-UBE2K (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102623-50UG SAB2102623-100UL
Anti-UBE2K (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102624-100UL
Anti-UBE2L3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501081-100UG
Monoclonal Anti-UBE2L3 antibody produced in mouse, clone 3B7, purified immunoglobulin, buffered aqueous solution	WH0007332M1-100UG
Anti-UBE2L3 (91-105) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U2884-200UL
Anti-UBE2L3 (111-125) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U3009-200UL
Anti-ube2L3a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701632-100UL
Anti-UBE2L3 (AB1) antibody produced in rabbit, affinity isolated antibody	AV43026-100UL
Anti-UBE2L3 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV43025-100UL
Anti-UBE2L6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406805-50UG
Anti-UBE2L6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411633-100UG

* Name	Catalog Number
Anti-UBE2L6 antibody produced in rabbit, affinity isolated antibody	SAB2102625-100UL
Monoclonal Anti-UBE2L6 antibody produced in mouse, clone 2F12-1F4, purified immunoglobulin, buffered aqueous solution	WH0009246M1-100UG
Anti-UBE2L6 (111-125) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U3134-200UL
Anti-UBE2M antibody produced in rabbit, affinity isolated antibody	AV43030-100UL
Monoclonal Anti-UBE2M antibody produced in mouse, clone 1G9, purified immunoglobulin, buffered aqueous solution	SAB1409971-100UG
Monoclonal Anti-UBE2M antibody produced in mouse, clone 3C4, purified immunoglobulin, buffered aqueous solution	WH0009040M1-100UG
Anti-UBE2M (161-175) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U3259-200UL
Anti-UBE2M (N-term K11) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300645-100UG
Monoclonal Anti-UBE2N antibody produced in mouse, clone 4C11-G11, purified immunoglobulin, buffered aqueous solution	SAB1404507-100UG
Monoclonal Anti-UBE2N antibody produced in mouse, clone 3G1-D10, purified immunoglobulin, buffered aqueous solution	WH0007334M2-100UG
Anti-UBE2N (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV34089-100UL
Anti-UBE2N (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV33126-100UL
Anti-UBE2NL (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301303-400UL
Anti-UBE2O antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401795-100UG
Anti-UBE2O antibody produced in rabbit, affinity isolated antibody	SAB2106136-100UL
Monoclonal Anti-UBE2O antibody produced in mouse, clone 2C10, purified immunoglobulin, buffered aqueous solution	SAB1403342-100UG
Anti-UBE2O (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501903-100UG
Anti-UBE2Q1 (231-245) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U3384-200UL
Anti-UBE2Q1 (386-400) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U3509-200UL
Anti-UBE2Q2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411639-100UG
Monoclonal Anti-UBE2Q2 antibody produced in mouse, clone 2H3, purified immunoglobulin, buffered aqueous solution	WH0092912M4-100UG
Anti-UBE2R2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700560-100UL
Monoclonal Anti-UBE2R2 antibody produced in mouse, clone 5E7, purified immunoglobulin, buffered aqueous solution	WH0054926M1-100UG
Anti-UBE2R2 (198-210) antibody produced in rabbit, IgG fraction of antiserum	SAB1105413-200UL
Anti-UBE2R2 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501834-100UG
Anti-UBE2S antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407358-50UG
Anti-UBE2S antibody produced in rabbit, affinity isolated antibody	SAB2102626-100UL
Monoclonal Anti-UBE2S antibody produced in mouse, clone 3D5, purified immunoglobulin, buffered aqueous solution	WH0027338M1-100UG
Monoclonal Anti-UBE2S antibody produced in mouse, clone UBE2S-B469, culture supernatant	SAB4100522-200UL
Monoclonal Anti-UBE2S antibody produced in mouse, clone UBE2S-A469, culture supernatant	SAB4100521-200UL
Monoclonal Anti-UBE2S antibody produced in mouse, clone 2G7, purified immunoglobulin, buffered aqueous solution	SAB1405042-100UG

## 6: Life Science

### Antibodies

Anti-TTC8 to Anti-VEGFR2 (Ab-1059)

* Name	Catalog Number
Anti-UBE2T antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408676-100UG
Monoclonal Anti-UBE2T antibody produced in mouse, clone 1E12-4A3, purified immunoglobulin, buffered aqueous solution	WH0029089M1-100UG
Monoclonal Anti-UBE2T antibody produced in mouse, clone UBE2T-A212, culture supernatant	SAB4100295-200UL
Monoclonal Anti-UBE2T antibody produced in mouse, clone 4G1-4C2, purified immunoglobulin, buffered aqueous solution	SAB1405048-100UG
Anti-UBE2T (141-154) antibody produced in rabbit, IgG fraction of antiserum	SAB1104968-200UL
Anti-UBE2T (171-185) antibody produced in rabbit	SAB1104969-200UL
Anti-UBE2T, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105499-100UL
Monoclonal Anti-UBE2U antibody produced in mouse, clone 3D4, purified immunoglobulin, buffered aqueous solution	WH0148581M7-100UG
Anti-UBE2V1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400291-50UG
Anti-UBE2V1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400292-50UG
Anti-UBE2V1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300641-100UG
Anti-UBE2V1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300270-100UG
Anti-UBE2V2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700559-100UL
ANTI-UBE2V2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304875-100UG SAB1304875-400UL
ANTI-UBE2V (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304877-400UL
ANTI-UBE2V (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304876-400UL
Anti-UBE2W (25-35) antibody produced in rabbit	SAB1104978-200UL
Monoclonal Anti-UBE2W antibody produced in mouse, clone 7G4, purified immunoglobulin, buffered aqueous solution	WH0055284M1-100UG
ANTI-UBE2W (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304545-100UG SAB1304545-400UL
Anti-UBE2Z antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407918-50UG
Monoclonal Anti-UBE2Z antibody produced in mouse, clone 4B1, purified immunoglobulin, buffered aqueous solution	SAB1409673-100UG
Anti-UBE2Z (171-185) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U3634-200UL
Anti-UBE2Z (216-230) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U3759-200UL
Monoclonal Anti-UBE3A antibody produced in mouse, clone 3E5, purified immunoglobulin, buffered aqueous solution	SAB1404508-100UG
Monoclonal Anti-UBE3A antibody produced in mouse, clone 2F6, purified immunoglobulin, buffered aqueous solution	WH0007337M1-100UG
Anti-UBE3A (466-480) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U3884-200UL
Anti-UBE3A (696-710) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U4009-200UL
Anti-UBE3A (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102627-100UL
Anti-UBE3A (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102628-100UL
Anti-UBE3B antibody produced in rabbit, affinity isolated antibody	SAB2102629-100UL
Anti-UBE3B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503523-100UG
Anti-UBE3C antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406868-50UG
Anti-UBE3C antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411691-100UG

* Name	Catalog Number
Anti-UBE3C antibody produced in rabbit	SAB2702106-100UL
Anti-UBE4A antibody produced in rabbit, affinity isolated antibody	SAB2102630-100UL
Anti-UBE4A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701080-100UL
Monoclonal Anti-UBE4A antibody produced in mouse, clone 1G8, purified immunoglobulin, buffered aqueous solution	WH0009354M8-100UG
Anti-UBE4B antibody produced in rabbit, affinity isolated antibody	AV54552-100UL
Monoclonal Anti-UBE4B antibody produced in mouse, clone 8F9, purified immunoglobulin, buffered aqueous solution	WH0010277M1-100UG
Anti-UBE4B (1091-1105) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U4259-200UL
Monoclonal Anti-UBE4B, (C-terminal) antibody produced in mouse, clone 1D5, purified immunoglobulin, buffered aqueous solution	SAB1404809-50UG
Anti-UBF1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503056-100UG
Anti-UBFD1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502411-100UG
ANTI-UBFD1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307157-400UL
Anti-Ubinuclein antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501346-100UG
Monoclonal Anti-Ubinuclein 1 antibody produced in mouse, clone UBN1-02, purified immunoglobulin, buffered aqueous solution	SAB4700752-100UG
Anti-Ubiquilin-1 antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody, buffered aqueous solution	U7258-25UL U7258-200UL
ANTI-UBIQUILIN1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306678-400UL
ANTI-UBIQUILIN1 (PLIC1)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306684-400UL
ANTI-UBIQUILIN1(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305680-400UL
ANTI-UBIQUILIN3(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306290-400UL
Anti-Ubiquilin-1 (N-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	U7383-25UL U7383-200UL U7383-100UL
ANTI-UBIQUILIN 4(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306728-400UL
Anti-Ubiquitin antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306582-400UL
Anti-Ubiquitin antibody produced in rabbit, whole antiserum, lyophilized powder	U5379-1VL
Monoclonal Anti-Ubiquitin antibody produced in mouse, clone 6C1, ascites fluid	U0508-50UL
Monoclonal Anti-Ubiquitin antibody produced in mouse, clone GT7811, affinity isolated antibody	SAB2702288-100UL
Monoclonal Anti-Ubiquitin antibody produced in mouse, clone GT751, affinity isolated antibody	SAB2702287-100UL
Anti-Ubiquitin antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503053-100UG
ANTI-UBIQUITIN(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306222-400UL SAB1306222-40TST
Anti-Ubiquitin C-terminal Hydrolase L1 (MA-18) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U5133-200UL

**Antibodies**
**Anti-TTC8 to Anti-VEGFR2 (Ab-1059)**

* Name	Catalog Number
Anti-Ubiquitin C-terminal Hydrolase L1 (RA-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U5258-200UL
Anti-Ubiquitin C-terminal Hydrolase L1 (TS-21) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U5383-200UL
Anti-UBL3 antibody produced in rabbit, affinity isolated antibody	SAB2107211-100UL
Anti-UBL3 (31-45) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U4384-200UL
Monoclonal Anti-UBL3 antibody produced in mouse, clone 3A8, purified immunoglobulin, buffered aqueous solution	WH0005412M5-100UG
Anti-UBL3 (96-110) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U4509-200UL
Anti-UBL4A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406651-50UG
Anti-UBL4A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411482-100UG
Anti-UBL4A (33-45) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U4634-200UL
Anti-UBL4A (46-60) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U4759-200UL
Monoclonal Anti-UBL4A antibody produced in mouse, clone 1C10, ascites fluid, buffered aqueous solution	SAB1402982-200UL
Monoclonal Anti-UBL4A antibody produced in mouse, clone UBL4A-A236, culture supernatant	SAB4100265-200UL
Anti-UBL4B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408402-50UG
Monoclonal Anti-UBL4B antibody produced in mouse, clone 3B2, purified immunoglobulin, buffered aqueous solution	SAB1403478-100UG
Anti-UBL5 antibody produced in rabbit, affinity isolated antibody	SAB2107178-100UL
Anti-UBL5 (51-65) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U5009-200UL
Monoclonal Anti-UBL5 antibody produced in mouse, clone 2F7, purified immunoglobulin, buffered aqueous solution	WH0059286M1-100UG
Anti-UBL7 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400752-50UG
Anti-UBL7 (91-105) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U5134-200UL
Anti-UBL7 (291-303) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U5259-200UL
Anti-UBLCP1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400799-50UG
Anti-UBLCP1 (86-100) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U8133-200UL
Anti-UBLCP1 (101-115) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U5384-200UL
Anti-UBLCP1 (256-270) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U8258-200UL
Anti-UBLCP1 (304-318) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U5509-200UL
Anti-UBN1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502084-100UG
Anti-UBN1 antibody produced in rabbit, affinity isolated antibody	SAB2102631-100UL
Anti-UBOX5 antibody produced in rabbit, affinity isolated antibody	SAB2106620-100UL
Monoclonal Anti-UBOX5 antibody produced in mouse, clone UBOX5-A273, culture supernatant	SAB4100322-200UL
Monoclonal Anti-UBOX5 antibody produced in mouse, clone UBOX5-B273, culture supernatant	SAB4100323-200UL
Anti-UBOX5 (131-145) antibody produced in rabbit, IgG fraction of antiserum	SAB1101496-200UL
Anti-UBOX5 (396-410) antibody produced in rabbit, IgG fraction of antiserum	SAB1101497-200UL
Anti-UBP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409784-50UG

* Name	Catalog Number
Anti-UBP1 antibody produced in rabbit, affinity isolated antibody	AV33478-100UL
Anti-UBP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411379-100UG
Monoclonal Anti-UBP1 antibody produced in mouse, clone 1C5, purified immunoglobulin, buffered aqueous solution	WH0007342M1-100UG
ANTI-UBP17(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306139-400UL
ANTI-UBP37(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305754-400UL
ANTI-UBP46(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305734-400UL
Anti-UBQLN1 antibody produced in rabbit, affinity isolated antibody	SAB2102632-100UL
Monoclonal Anti-UBQLN1 antibody produced in mouse, clone 1C6-B7, purified immunoglobulin, buffered aqueous solution	SAB1405058-100UG
Monoclonal Anti-UBQLN1 antibody produced in mouse, clone 1C6-A3, purified immunoglobulin, buffered aqueous solution	WH0029979M1-100UG
Monoclonal Anti-UBQLN2 antibody produced in mouse, clone 5F5, purified immunoglobulin, buffered aqueous solution	WH0029978M3-100UG
Anti-UBQLN3 antibody produced in rabbit, affinity isolated antibody	AV53722-100UL
Anti-UBQLN3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502067-100UG
Anti-UBQLN4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502434-100UG
Anti-UBQLNL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408355-50UG
Anti-UBQLNL antibody produced in rabbit, affinity isolated antibody	SAB2105874-100UL
Anti-UBQLNL (161-175) antibody produced in rabbit, IgG fraction of antiserum	SAB1104013-200UL
Anti-UBR1 antibody produced in rabbit, affinity isolated antibody	SAB2102633-100UL
Anti-UBR1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500733-100UG
Monoclonal Anti-UBR1 antibody produced in mouse, clone 4G7, purified immunoglobulin, buffered aqueous solution	SAB1408967-100UG
Monoclonal Anti-UBR1 antibody produced in mouse, clone 2F5, purified immunoglobulin, buffered aqueous solution	WH0197131M1-100UG
Anti-UBR2 antibody produced in rabbit, affinity isolated antibody	SAB2102634-100UL
Monoclonal Anti-UBR2 antibody produced in mouse, clone 4G4, purified immunoglobulin, buffered aqueous solution	WH0023304M1-50UG
Monoclonal Anti-UBR2, (N-terminal) antibody produced in mouse, clone 4G4, ascites fluid, buffered aqueous solution	SAB1404963-200UL
Anti-UBR3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408879-50UG
Anti-UBR5 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501874-100UG
ANTI-UBR7 (N-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305273-400UL
Anti-UBTD1 antibody produced in rabbit, affinity isolated antibody	SAB2107381-100UL
Anti-UBTD1 (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U5634-200UL
Anti-UBTD1 (176-190) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U5759-200UL
Anti-UBTD1 (N-term) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300149-100UG

## 6: Life Science

### Antibodies

#### Anti-TTC8 to Anti-VEGFR2 (Ab-1059)

* Name	Catalog Number
Anti-UBTD1 (C-term G195) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300150-100UG
Anti-UBTD1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503191-100UG
Anti-UBTD1 (C-term Q173) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300518-100UG
Anti-UBTF antibody produced in rabbit, affinity isolated antibody	SAB2102635-100UL
Monoclonal Anti-UBTF antibody produced in mouse, clone 1A2, purified immunoglobulin, buffered aqueous solution	SAB1404509-100UG
Monoclonal Anti-UBTF antibody produced in mouse, clone 6C6, purified immunoglobulin, buffered aqueous solution	SAB1409785-100UG
Monoclonal Anti-UBTF antibody produced in mouse, clone 2C6, purified immunoglobulin, buffered aqueous solution	SAB1409786-100UG
Monoclonal Anti-UBTF antibody produced in mouse, clone 2D8, purified immunoglobulin, buffered aqueous solution	SAB1409787-100UG
Monoclonal Anti-UBTF antibody produced in mouse, clone 6B6, purified immunoglobulin, buffered aqueous solution	WH0007343M1-100UG
Anti-UBXD2 antibody produced in rabbit, IgG fraction of antiserum	AV47620-100UL
Anti-UBXD3 antibody produced in rabbit, affinity isolated antibody	SAB2105882-100UL
Anti-UBXD5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503567-100UG
Anti-UBXD8 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400446-50UG
Anti-UBXD8/FAF2 antibody produced in rabbit, IgG fraction of antiserum	SAB4200475-200UL
Anti-UBXN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407434-50UG
Anti-UBXN1 antibody produced in rabbit	SAB2702122-100UL
Monoclonal Anti-UBXN10 antibody produced in mouse, clone UBXN10-A94, culture supernatant	SAB4100101-200UL
Anti-UBXN10 (146-160) antibody produced in rabbit, IgG fraction of antiserum	SAB1102891-200UL
Anti-UBXN10 (206-220) antibody produced in rabbit, IgG fraction of antiserum	SAB1102892-200UL
Anti-UBXN2A antibody produced in rabbit, affinity isolated antibody	SAB2107023-100UL
ANTI-UBXN2A (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301380-400UL
Monoclonal Anti-UBXN2B antibody produced in mouse, clone UBXN2B-B213, culture supernatant	SAB4100245-200UL
Anti-UBXN2B (156-169) antibody produced in rabbit, IgG fraction of antiserum	SAB1103832-200UL
Anti-UBXN2B (196-210) antibody produced in rabbit, IgG fraction of antiserum	SAB1103833-200UL
Anti-UBXN6 antibody produced in rabbit, affinity isolated antibody	SAB2107374-100UL
ANTI-UBXN8 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304865-400UL
MONOCLONAL ANTI-UCH37(UCHL5) antibody produced in mouse, clone 854CT5.5.6, crude ascites, buffered aqueous solution	SAB1305563-100UL
ANTI-UCH37 (UCHL5)(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306287-400UL
MONOCLONAL ANTI-UCH37 (UCHL5)(N-TERMINAL) antibody produced in mouse, clone 854CT5.5.6, IgG fraction of antiserum, buffered aqueous solution	SAB1305561-400UL
Anti-UCLH1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501667-100UG
Monoclonal Anti-UCLH1 antibody produced in mouse, clone S1, purified immunoglobulin, buffered aqueous solution	SAB1404510-100UG

* Name	Catalog Number
Monoclonal Anti-UCLH1 antibody produced in mouse, clone 1B8-4D2, purified immunoglobulin, buffered aqueous solution	WH0007345M1-100UG
Anti-UCLH1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501668-100UG
Anti-UCL-L3 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	U7008-25UL U7008-200UL
Anti-Uchl3 antibody produced in rabbit, affinity isolated antibody	SAB2702505-100UL
Monoclonal Anti-UCLH3 antibody produced in mouse, clone 4E9, purified immunoglobulin, buffered aqueous solution	WH0007347M1-100UG
Anti-UCL-L3 (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	U7133-25UL U7133-200UL
Anti-UCLH5 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400553-50UG
Anti-UCLH5 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300256-100UG
Monoclonal Anti-UCK1 antibody produced in mouse, clone UCK1-D82, culture supernatant	SAB4100098-200UL
Anti-UCK1 (241-255) antibody produced in rabbit, IgG fraction of antiserum	SAB1102607-200UL
Anti-UCK1 (261-275) antibody produced in rabbit, IgG fraction of antiserum	SAB1102608-200UL
Anti-UCK2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22361F-50UG
Anti-UCK2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409791-50UG
Anti-UCK2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411384-100UG
Anti-UCK2 antibody produced in rabbit, affinity isolated antibody	SAB2102636-100UL
Monoclonal Anti-UCK2 antibody produced in mouse, clone 1G12, purified immunoglobulin, buffered aqueous solution	SAB1402956-100UG
Anti-UCKL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407600-50UG
Anti-UCKL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411023-100UG
Monoclonal Anti-UCKL1 antibody produced in mouse, clone 8D4, purified immunoglobulin, buffered aqueous solution	WH0054963M1-100UG
ANTI-UCK(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306433-400UL
ANTI-UCK(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306432-400UL
Anti-UCMA antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500050-100UG
Anti-UCMA antibody produced in rabbit, affinity isolated antibody	SAB2900848-50UG
Anti-UCMA (96-110) antibody produced in rabbit	SAB1104055-200UL
UCMA Blocking Peptide for SAB3500050	SBP3500050-0.05MG
Anti-UCN antibody produced in rabbit, affinity isolated antibody	SAB4300830-100UL
Anti-UCN3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501823-100UG
Anti-UCN3 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1102999-200UL
Anti-UCP-1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	U6382-.2ML U6382-100UL
Anti-UCP-3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	U7757-.2ML
Anti-UCP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501082-100UG
Anti-UCP1 antibody produced in rabbit, affinity isolated antibody	SAB3501101-100UG
Monoclonal Anti-UCP1 antibody produced in mouse, clone 4B7, purified immunoglobulin, buffered aqueous solution	SAB1404511-50UG



**Antibodies**
**Anti-TTC8 to Anti-VEGFR2 (Ab-1059)**

* Name	Catalog Number
Monoclonal Anti-UCP1 antibody produced in mouse, clone 4E5, purified immunoglobulin, buffered aqueous solution	WH0007350M1-100UG
UCP1 Blocking Peptide for SAB3501101	SBP3501101-0.05MG
Anti-UCP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409789-50UG
Anti-UCP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409788-50UG
Anti-UCP2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400293-50UG
Anti-UCP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411380-100UG
Anti-UCP3 antibody produced in rabbit, affinity isolated antibody	SAB4300721-100UL
Anti-UCRC antibody produced in rabbit, affinity isolated antibody	SAB2102637-100UL
Monoclonal Anti-UCRC antibody produced in mouse, clone 2B5, purified immunoglobulin, buffered aqueous solution	SAB1403213-100UG
ANTI-UDB17 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301563-400UL
Anti-UEV1A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3375-100UG
UEV1A Blocking Peptide for PRS3375	SBP3375-0.05MG
Anti-UEV1/CROC1 (221 AA Isoform B) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501084-100UG
Anti-UEV2V2 /MMS2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501085-100UG
Anti-UEVLD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407649-50UG
Anti-UEVLD antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502309-100UG
Anti-UEVLD (365-379) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U6259-200UL
Anti-UEV (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300642-100UG
Anti-UFC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407496-50UG
Anti-UFC1 (46-60) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U6384-200UL
Anti-Ufc1 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300272-100UG
Anti-Ufc1 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300271-100UG
Anti-UFD1L antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701047-100UL
Anti-UFD1L antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701354-100UL
Anti-UFD1L (251-264) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U8884-200UL
Anti-UFM1 antibody produced in rabbit, affinity isolated antibody	SAB2107382-100UL
Anti-UGCG antibody produced in rabbit, affinity isolated antibody	SAB2108338-100UL
Monoclonal Anti-UGCG antibody produced in mouse, clone 1E5, purified immunoglobulin, buffered aqueous solution	SAB1401393-100UG
Anti-UGCGL1 antibody produced in rabbit, affinity isolated antibody	SAB2105730-100UL
Anti-UGCGL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407689-50UG
Anti-UGCGL2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411072-100UG
Anti-UGCGL2 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102638-100UL
Anti-UGCGL2 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102639-100UL

* Name	Catalog Number
Anti-UGDH antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400294-50UG
Anti-UGDH (36-50) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100651-200UL
Anti-UGDH (421-435) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100652-200UL
Anti-UGDH, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503060-100UG
Monoclonal Anti-UGDH, (C-terminal) antibody produced in mouse, clone 1B7, ascites fluid, buffered aqueous solution	SAB1402955-200UL
Anti-UGGT1 (human) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200374-200UL
Anti-UGGT1 (mouse) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200375-200UL
Anti-UGP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409790-50UG
Anti-UGP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411382-100UG
Anti-UGP2 antibody produced in rabbit, affinity isolated antibody	AV48303-100UL
Monoclonal Anti-UGP2 antibody produced in mouse, clone 3H3, purified immunoglobulin, buffered aqueous solution	WH0007360M1-100UG
Anti-UGT1A1, IgG fraction of antiserum	SAB2108583-100UL
Anti-UGT1A1, affinity isolated antibody	SAB2108737-100UL
Anti-UGT1A1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701158-100UL
Monoclonal Anti-UGT1A10 antibody produced in mouse, clone 2D3, purified immunoglobulin, buffered aqueous solution	SAB1403273-100UG
Monoclonal Anti-UGT1A3 antibody produced in mouse, clone 1C10, purified immunoglobulin, buffered aqueous solution	WH0054659M2-100UG
Anti-UGT1A4 antibody produced in rabbit, affinity isolated antibody	AV46829-50UG AV46829-100UL
Anti-UGT1A4 antibody produced in rabbit, affinity isolated antibody	SAB4300890-100UL
Anti-UGT1A5, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105725-100UL
Anti-UGT1A6 antibody produced in rabbit, affinity isolated antibody	SAB2102641-100UL
Anti-UGT1A6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701153-100UL
Anti-UGT1A6 antibody produced in rabbit, purified immunoglobulin, 1 mg/mL	SAB1412845-100UG
Monoclonal Anti-UGT1A6 antibody produced in mouse, clone 4A10, purified immunoglobulin, buffered aqueous solution	WH0054578M3-100UG
Anti-UGT1A7 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412844-50UG
Anti-UGT1A7 antibody produced in rabbit, affinity isolated antibody	SAB2102642-100UL
Anti-UGT1A9 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400584-50UG
Anti-UGT1A9 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411003-100UG
Anti-UGT1A9 antibody produced in rabbit, affinity isolated antibody	SAB2102643-100UL
Monoclonal Anti-UGT1A9 antibody produced in mouse, clone 1A2, purified immunoglobulin, buffered aqueous solution	SAB1403274-100UG
Anti-UGT1A9 (125-136) antibody produced in rabbit	SAB1104845-200UL
Anti-UGT1A9 (237-246) antibody produced in rabbit, IgG fraction of antiserum	SAB1104846-200UL
Anti-UGT2A3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407972-50UG
Anti-UGT2A3 (AB1) antibody produced in rabbit, affinity isolated antibody	AV49861-100UL

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### Antibodies

#### Anti-TTC8 to Anti-VEGFR2 (Ab-1059)

* Name	Catalog Number
Anti-UGT2A3 (AB2) antibody produced in rabbit, affinity isolated antibody	AV49862-100UL
Anti-Ugt2b antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501819-100UG
Monoclonal Anti-UGT2B10 antibody produced in mouse, clone 2D9, purified immunoglobulin, buffered aqueous solution	WH0007365M1-100UG
Monoclonal Anti-UGT2B10 antibody produced in mouse, clone 1B5, purified immunoglobulin, buffered aqueous solution	SAB1404513-100UG
ANTI-UGT2B10(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306832-400UL
ANTI-UGT2B11 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302627-400UL
Anti-UGT2B15 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400295-50UG
Anti-UGT2B15 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411383-100UG
Anti-UGT2B15 antibody produced in rabbit, affinity isolated antibody	SAB2102644-100UL
ANTI-UGT2B28 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305950-400UL
Anti-UGT2B4 antibody produced in rabbit, affinity isolated antibody	SAB2102645-100UL
Monoclonal Anti-UGT2B4 antibody produced in mouse, clone 2H6, purified immunoglobulin, buffered aqueous solution	SAB1402387-100UG
Anti-UGT2B7 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412758-50UG
Anti-UGT2B7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700028-100UL
Anti-UGT2B7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700095-100UL
Monoclonal Anti-UGT2B7 antibody produced in mouse, clone 8D12, purified immunoglobulin, 1 mg/mL	SAB1412759-100UG
ANTI-UGT2B7 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302666-400UL
Anti-UGT3A1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408324-50UG
Anti-UGT3A2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408412-50UG
Anti-UGT3A2 antibody produced in rabbit, IgG fraction of antiserum	AV49119-100UL
Anti-UGT3A2 antibody produced in rabbit, affinity isolated antibody	SAB2102646-100UL
Anti-UGT8 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501982-100UG
Anti-UGT8 antibody produced in rabbit, affinity isolated antibody	SAB2108251-100UL
Anti-UHMK1 antibody produced in rabbit, affinity isolated antibody	SAB2106541-100UL
Monoclonal Anti-UHMK1 antibody produced in mouse, clone UHMK1-B102, culture supernatant	SAB4100127-200UL
Monoclonal Anti-UHMK1, (N-terminal) antibody produced in mouse, clone 1H5, purified immunoglobulin, buffered aqueous solution	SAB1403453-100UG
Anti-UHRF1 (16-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U6634-200UL
Monoclonal Anti-UHRF1 antibody produced in mouse, clone 3B12, purified immunoglobulin, buffered aqueous solution	SAB1405050-100UG
Monoclonal Anti-UHRF1 antibody produced in mouse, clone 3A11, purified immunoglobulin, buffered aqueous solution	WH0029128M1-100UG
Anti-UHRF1 (196-210) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U6759-200UL
Anti-UHRF1BP1 antibody produced in rabbit, affinity isolated antibody	SAB3500737-100UG
UHRF1BP1 Blocking Peptide for SAB3500737	SBP3500737-0.05MG
Anti-UHRF1BP1L antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407173-50UG

* Name	Catalog Number
Anti-UHRF1BP1L antibody produced in rabbit, affinity isolated antibody	SAB3500999-100UG
UHRF1BP1L Blocking Peptide for SAB3500999	SBP3500999-0.05MG
Anti-UHRF2 antibody produced in rabbit, affinity isolated antibody	AV34772-100UL
Anti-UHRF2 antibody produced in rabbit, affinity isolated antibody	SAB2102648-100UL
Anti-UHRF2 antibody produced in rabbit, affinity isolated antibody	SAB2106341-100UL
Monoclonal Anti-UHRF2 antibody produced in mouse, clone 3A11, purified immunoglobulin, buffered aqueous solution	WH0115426M1-100UG
Anti-UHRF2 (418-430) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U6884-200UL
Anti-UHRF2 (611-625) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U7009-200UL
Anti-UIMC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407517-50UG
Anti-UIMC1 (666-680) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U7259-200UL
Anti-ULBP1 antibody produced in rabbit, purified immunoglobulin, 1 mg/mL	SAB1412890-100UG
Anti-ULBP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701577-100UL
Anti-ULBP1 antibody produced in rabbit, affinity isolated antibody	SAB3501063-100UG
ULBP1 Blocking Peptide for SAB3501063	SBP3501063-0.05MG
Anti-ULBP2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400716-50UG
ANTI-ULBP2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304384-100UG SAB1304384-400UL
Anti-ULK1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200106-200UL
Anti-ULK1 antibody produced in rabbit, affinity isolated antibody	SAB3501036-100UG
Monoclonal Anti-ULK1 antibody produced in mouse, clone 2H8, purified immunoglobulin, buffered aqueous solution	WH0008408M1-100UG
ULK1 Blocking Peptide for SAB3501036	SBP3501036-0.05MG
ANTI-ULK2 antibody produced in mouse, clone 2A12, purified immunoglobulin, buffered aqueous solution	SAB1411987-100UG
ANTI-ULK2 antibody produced in mouse, clone 3H8, purified immunoglobulin, buffered aqueous solution	SAB1411990-100UG
ANTI-ULK2 antibody produced in mouse, clone 5E4, purified immunoglobulin, buffered aqueous solution	SAB1412135-100UG
ANTI-ULK2 antibody produced in mouse, clone 1A1, purified immunoglobulin, buffered aqueous solution	SAB1412558-100UG
ANTI-ULK2 antibody produced in mouse, clone 1A4, purified immunoglobulin, buffered aqueous solution	SAB1412559-100UG
ANTI-ULK2 antibody produced in mouse, clone 7G5, purified immunoglobulin, buffered aqueous solution	SAB1411988-100UG
ANTI-ULK2 antibody produced in mouse, clone 8G3, purified immunoglobulin, buffered aqueous solution	SAB1411989-100UG
Anti-ULK2 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	U8008-200UL
Monoclonal Anti-ULK2 antibody produced in mouse, clone 6D12, purified immunoglobulin, buffered aqueous solution	SAB1404750-100UG
Monoclonal Anti-ULK2 antibody produced in mouse, clone 6C12, purified immunoglobulin, buffered aqueous solution	WH0009706M1-100UG
Anti-ULK3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407272-50UG
Anti-ULK3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409085-50UG
Anti-ULK3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501102-100UG
Anti-ULK3 antibody produced in rabbit, affinity isolated antibody	SAB3501067-100UG
Anti-ULK3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody	SAB4200132-25UL SAB4200132-200UL

**Antibodies**
**Anti-TTC8 to Anti-VEGFR2 (Ab-1059)**

* Name	Catalog Number
ULK3 Blocking Peptide for SAB3501067	SBP3501067-0.05MG
Anti-ULK3 (center) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300975-100UG
Anti-ULK3 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300974-100UG
Anti-ULK3 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501698-100UG
Anti-ULK4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408687-100UG
Anti-ULK4 antibody produced in rabbit, affinity isolated antibody	SAB3501068-100UG
Monoclonal Anti-ULK4 antibody produced in mouse, clone 4A10-1A7, purified immunoglobulin, buffered aqueous solution	WH0054986M1-100UG
ULK4 Blocking Peptide for SAB3501068	SBP3501068-0.05MG
Anti-UME6 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22454A-50UG
Anti-UMOD antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502096-100UG
Anti-UMOD antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400296-50UG
Anti-UMOD antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401394-100UG
Monoclonal Anti-UMOD antibody produced in mouse, clone 3F10, purified immunoglobulin, buffered aqueous solution	SAB1401395-100UG
Anti-UMODL1 antibody produced in rabbit, affinity isolated antibody	SAB2105578-100UL
Anti-UMOD (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502097-100UG
Anti-UMPS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406568-50UG
Anti-UMPS antibody produced in rabbit, affinity isolated antibody	SAB2102649-100UL
Monoclonal Anti-UMPS antibody produced in mouse, clone 2F5, purified immunoglobulin, buffered aqueous solution	WH0007372M5-100UG
Monoclonal Anti-UMPS, (C-terminal) antibody produced in mouse, clone 2B10, purified immunoglobulin, buffered aqueous solution	SAB1404514-100UG
Anti-UNC119 (54-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1105422-200UL
Monoclonal Anti-UNC119 antibody produced in mouse, clone 2F9-2A9, ascites fluid, buffered aqueous solution	SAB1404669-200UL
Monoclonal Anti-UNC119 antibody produced in mouse, clone 2F9-2A9, purified immunoglobulin, buffered aqueous solution	WH0009094M1-50UG
Anti-UNC119 (206-220) antibody produced in rabbit, IgG fraction of antiserum	SAB1105423-200UL
Anti-UNC13B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700442-100UL
Anti-UNC13B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700445-100UL
ANTI-UNC13B (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303844-400UL
ANTI-UNC13B (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304783-400UL
Anti-UNC13D antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410333-100UG
Anti-UNC13D (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1105146-200UL
Monoclonal Anti-UNC13D antibody produced in mouse, clone 2C7, purified immunoglobulin, buffered aqueous solution	SAB1405382-100UG
Monoclonal Anti-UNC13D antibody produced in mouse, clone 1E11, purified immunoglobulin, buffered aqueous solution	WH0201294M6-100UG
Anti-UNC13D (466-480) antibody produced in rabbit, IgG fraction of antiserum	SAB1105147-200UL
Anti-UNC45A antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400633-50UG

* Name	Catalog Number
Anti-UNC45B antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501412-100UG
Anti-UNC45B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408367-50UG
Anti-UNC50 antibody produced in rabbit, affinity isolated antibody	SAB2102650-100UL
Anti-UNC5A antibody produced in rabbit, affinity isolated antibody	SAB2108252-100UL
Monoclonal Anti-UNC5B antibody produced in mouse, clone 1A9, purified immunoglobulin, buffered aqueous solution	WH0219699M1-100UG
Anti-UNC5C antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501226-100UG
Anti-UNC5C antibody produced in rabbit, affinity isolated antibody	SAB2102652-100UL
Anti-UNC5C antibody produced in rabbit, affinity isolated antibody	SAB2105640-100UL
Monoclonal Anti-UNC5C antibody produced in mouse, clone 3C9, purified immunoglobulin, buffered aqueous solution	WH0008633M1-100UG
Anti-UNC5CL antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501086-100UG
Anti-UNC5CL antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701315-100UL
Monoclonal Anti-UNC5CL antibody produced in mouse, clone 3G7, purified immunoglobulin, buffered aqueous solution	SAB1403485-100UG
Monoclonal Anti-UNC5D antibody produced in mouse, clone 4G3, purified immunoglobulin, buffered aqueous solution	WH0137970M1-100UG
ANTI-UNC5D (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304198-100UG SAB1304198-400UL
Anti-UNC84A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407203-50UG
Anti-UNC84A antibody produced in rabbit, affinity isolated antibody	AV49929-100UL
Monoclonal Anti-UNC84A antibody produced in mouse, clone 2D10, purified immunoglobulin, buffered aqueous solution	SAB1403132-100UG
Anti-UNC84B antibody produced in rabbit, affinity isolated antibody	AV47148-100UL
Anti-UNC84B antibody produced in rabbit, affinity isolated antibody	SAB2102653-100UL
Anti-Unc93a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4551-100UG
Unc93a Blocking Peptide for PRS4551	SBP4551-0.05MG
Anti-Unc93b antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4553-100UG
Anti-UNC93B1 antibody produced in rabbit, IgG fraction of antiserum	AV49979-100UL
Unc93b Blocking Peptide for PRS4553	SBP4553-0.05MG
Anti-Uncoupling Protein 2/UCP2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501087-100UG
Anti-UNCX antibody produced in rabbit, affinity isolated antibody	AV47546-100UL
Anti-UNCX antibody produced in rabbit, affinity isolated antibody	SAB2102654-100UL
Anti-UNG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406569-50UG
Anti-UNG antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503062-100UG
Anti-UNG antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411385-100UG
Monoclonal Anti-UNG antibody produced in mouse, clone 4C12, purified immunoglobulin, buffered aqueous solution	WH0007374M1-100UG
Monoclonal Anti-UNG antibody produced in mouse, clone UNG-A331, culture supernatant	SAB4100385-200UL
Anti-UNG1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3863-100UG

## 6: Life Science

### Antibodies

Anti-TTC8 to Anti-VEGFR2 (Ab-1059)

* Name	Catalog Number
UNG1 (AB1) Blocking Peptide for PRS3863	SBP3863-0.05MG
Anti-UNG1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3865-100UG
UNG1 (AB2) Blocking Peptide for PRS3865	SBP3865-0.05MG
Anti-UNG2 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3859-100UG
Anti-UNG2 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3861-100UG
Anti-UNKL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407892-50UG
Anti-UNKL (N antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701459-100UL
Anti-UNKL (108-120) antibody produced in rabbit, IgG fraction of antiserum	SAB1102373-200UL
ANTI-UNK (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306940-400UL
Monoclonal Anti-unmodified-Histone H3 (Lys <sup>9</sup> ) antibody produced in mouse, ~1.0 mg/mL, clone 9B1-2G6, purified immunoglobulin	SAB4200591-200UL
ANTI-UNQ3029 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301622-400UL
ANTI-UNQ3104 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301781-400UL
ANTI-UNQ5814 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301031-400UL
ANTI-UNQ6493 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301780-400UL
ANTI-UNQ9391 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304094-400UL
Anti-UPB1 antibody produced in rabbit, affinity isolated antibody	SAB2105466-100UL
Anti-upb1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701695-100UL
Anti-UPB1 antibody produced in rabbit, IgG fraction of antiserum	AV42467-100UL
Monoclonal Anti-UPB1, (C-terminal) antibody produced in mouse, clone 3F12, purified immunoglobulin, buffered aqueous solution	SAB1402587-100UG
Anti-UPF1 antibody produced in rabbit, affinity isolated antibody	SAB2102655-100UL
Anti-UPF1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502620-100UG
Monoclonal Anti-UPF1 antibody produced in mouse, clone 4G3, purified immunoglobulin, buffered aqueous solution	SAB1402893-50UG
Anti-UPF2 antibody produced in rabbit, affinity isolated antibody	SAB2106530-100UL
ANTI-UPF2 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301728-400UL
Anti-UPF2 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700052-100UL
Anti-UPF3A antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400688-50UG
Monoclonal Anti-UPF3A antibody produced in mouse, clone 2E2, purified immunoglobulin, buffered aqueous solution	SAB1402625-100UG
Anti-UPF3B antibody produced in rabbit, affinity isolated antibody	SAB2102656-100UL
Anti-UPF3B antibody produced in rabbit, IgG fraction of antiserum	AV40998-100UL
ANTI-UPK1A (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302624-100UG SAB1302624-400UL
Monoclonal Anti-UPK1B antibody produced in mouse, clone 4F4, purified immunoglobulin, buffered aqueous solution	SAB1401392-100UG
Monoclonal Anti-UPK1B antibody produced in mouse, clone 1E1, purified immunoglobulin, buffered aqueous solution	WH0007348M2-100UG
Anti-UPK3B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408030-50UG

* Name	Catalog Number
Anti-UPP1 (176-190) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U2760-200UL
Anti-UPP1 antibody produced in rabbit, affinity isolated antibody	SAB2102657-100UL
Anti-UPP1 (276-290) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U2885-200UL
Anti-UPP1 (ab2) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22042B-50UG
Monoclonal Anti-UPP1, (N-terminal) antibody produced in mouse, clone 2F5, purified immunoglobulin, buffered aqueous solution	SAB1402388-100UG
Anti-UPP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408386-50UG
Anti-UPP2 antibody produced in rabbit, affinity isolated antibody	SAB2106835-100UL
Anti-UPP2 (7-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1103447-200UL
Anti-UPP2 (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1103448-200UL
Anti-UPRT antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408891-50UG
Anti-UPRT antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701468-100UL
ANTI-UPRT (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303326-400UL
Anti-UQCC (276-290) antibody produced in rabbit, IgG fraction of antiserum	SAB1102214-200UL
Anti-UQCRB (76-90) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101061-200UL
Anti-UQCR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406570-50UG
Anti-UQCR1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411386-100UG
Monoclonal Anti-UQCR1 antibody produced in mouse, clone UQCR1-B378, culture supernatant	SAB4100444-200UL
Monoclonal Anti-UQCR1 antibody produced in mouse, clone GT139, affinity isolated antibody	SAB2702301-100UL
Monoclonal Anti-UQCR1 antibody produced in mouse, clone GT1311, affinity isolated antibody	SAB2702299-100UL
Anti-UQCR2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406571-50UG
Anti-UQCR2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411387-100UG
Anti-UQCR2 (251-265) antibody produced in rabbit	SAB1105572-200UL
Anti-UQCR2 (ab2) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22153B-50UG
Anti-UQCRFS1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401396-50UG
Anti-UQCRFS1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401397-100UG
Monoclonal Anti-UQCRH antibody produced in mouse, clone 1D7, purified immunoglobulin, buffered aqueous solution	SAB1402957-100UG
Anti-URB1 antibody produced in rabbit, affinity isolated antibody	SAB4300931-100UL
ANTI-URB2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304809-400UL
Anti-URB2 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700673-100UL
Monoclonal Anti-Urease B antibody produced in mouse, clone GT1263, affinity isolated antibody	SAB2702183-100UL
Monoclonal Anti-Urease B antibody produced in mouse, clone GT962, affinity isolated antibody	SAB2702182-100UL
Anti-URGCP antibody produced in rabbit, affinity isolated antibody	SAB2107179-100UL
Anti-URI, Rabbit Monoclonal Antibody, clone SP215, affinity isolated antibody	SAB5500188-100UL
ANTI-URKL1(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306360-400UL

## Antibodies

### Anti-TTC8 to Anti-VEGFR2 (Ab-1059)

* Name	Catalog Number
ANTI-URM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1306731-400UL
Anti-URM1 (80-91) antibody produced in rabbit, IgG fraction of antiserum	SAB1105842-200UL
Anti-URM1 (N-term) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300218-100UG
ANTI-URM1(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307076-400UL
Anti-UROC1 (421-435) antibody produced in rabbit, IgG fraction of antiserum	SAB1104370-200UL
Anti-UROC1 (541-555) antibody produced in rabbit, IgG fraction of antiserum	SAB1104371-200UL
ANTI-UROC1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303337-400UL
Anti-Urocortin antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U4757-.1ML U4757-.2ML
Anti-Urocortin, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503058-100UG
Anti-Urocortin antibody produced in rabbit, affinity isolated antibody	SAB4300739-100UL
Anti-UROD antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502168-100UG
Anti-UROD antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406572-50UG
Anti-UROD antibody produced in rabbit, IgG fraction of antiserum	AV41724-100UL
Monoclonal Anti-UROD antibody produced in mouse, clone 1G4, ascites fluid, buffered aqueous solution	WH0007389M1-200UL
Monoclonal Anti-UROD, (C-terminal) antibody produced in mouse, clone 2F5, purified immunoglobulin, buffered aqueous solution	SAB1404517-100UG
Anti-UROP11 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4615-100UG
UROP11 Blocking Peptide for PRS4615	SBP4615-0.05MG
Anti-Uroplakin III, Rabbit Monoclonal Antibody, clone SP73, affinity isolated antibody	SAB5500189-100UL
Anti-UROS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406573-50UG
Anti-UROS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411388-100UG
Anti-UROS (46-59) antibody produced in rabbit, IgG fraction of antiserum	SAB1105489-200UL
Monoclonal Anti-UROS antibody produced in mouse, clone 1E11-B11, purified immunoglobulin, buffered aqueous solution	WH0007390M1-100UG
Anti-UROS (176-189) antibody produced in rabbit, IgG fraction of antiserum	SAB1105490-200UL
Anti-Use1 antibody produced in rabbit, affinity isolated antibody	AV37352-100UL
Anti-USE1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411086-100UG
Anti-USE1 antibody produced in rabbit, affinity isolated antibody	SAB2102658-100UL
Anti-USE1 antibody produced in rabbit, affinity isolated antibody	SAB2106410-100UL
Anti-USE1 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV34713-100UL
Anti-USF1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411389-100UG
Anti-USF1 antibody produced in rabbit, affinity isolated antibody	SAB2102659-100UL
Monoclonal Anti-USF1 antibody produced in mouse, clone 3F6, purified immunoglobulin, buffered aqueous solution	WH0007391M1-100UG
Anti-USF1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV34429-100UL
Monoclonal Anti-USF1, (N-terminal) antibody produced in mouse, clone 2A7, purified immunoglobulin, buffered aqueous solution	SAB1404518-100UG

* Name	Catalog Number
ANTI-USF2 antibody produced in mouse, clone 6A9, purified immunoglobulin, buffered aqueous solution	SAB1412650-100UG
Anti-USF2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406574-50UG
Anti-USF2 antibody produced in rabbit, affinity isolated antibody	SAB2102660-100UL
Anti-USF2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503063-100UG
Anti-USF2 antibody produced in rabbit, affinity isolated antibody	AV33482-100UL
Monoclonal Anti-USF2 antibody produced in mouse, clone 5E9, purified immunoglobulin, buffered aqueous solution	WH0007392M1-100UG
Monoclonal Anti-USF2, (N-terminal) antibody produced in mouse, clone 5F2, purified immunoglobulin, buffered aqueous solution	SAB1404519-100UG
Monoclonal Anti-USH1C antibody produced in mouse, clone 2B9, purified immunoglobulin, buffered aqueous solution	WH0010083M4-100UG
Anti-USH1C/Harmonin antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501088-100UG
Monoclonal Anti-USH1C, (C-terminal) antibody produced in mouse, clone 2B3, purified immunoglobulin, buffered aqueous solution	SAB1404781-100UG
Anti-USH1G antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700424-100UL
Anti-USMG5 antibody produced in rabbit, affinity isolated antibody	SAB2106891-100UL
Monoclonal Anti-USO1 antibody produced in mouse, clone 3F4, purified immunoglobulin, buffered aqueous solution	SAB1402428-100UG
ANTI-USO1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307064-400UL
Anti-USO1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503436-100UG
Anti-USP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406575-50UG
Anti-USP10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500504-100UG
Anti-USP10 antibody produced in rabbit, affinity isolated antibody	SAB2107375-100UL
Monoclonal Anti-USP10 antibody produced in mouse, clone USP10-A355, culture supernatant	SAB4100415-200UL
Monoclonal Anti-USP10 antibody produced in mouse, clone 3B8, purified immunoglobulin, buffered aqueous solution	WH0009100M1-100UG
Anti-USP10 (156-170) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U7384-200UL
Anti-USP10 (232-245) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U7509-200UL
USP10 Blocking Peptide for SAB3500504	SBP3500504-0.05MG
Anti-USP11 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300069-100UG
Anti-USP11 (N-term N20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300258-100UG
Anti-USP11 (N-term R41) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300259-100UG
Anti-USP11 (C-term R565) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300260-100UG
Anti-USP11/UHX1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501089-100UG
Anti-USP12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408437-50UG
Anti-USP12 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300639-100UG
Monoclonal Anti-USP13 antibody produced in mouse, culture supernatant	SAB4100023-200UL
Monoclonal Anti-USP13 antibody produced in mouse, clone USP13-B45, culture supernatant	SAB4100056-200UL

## 6: Life Science

### Antibodies

#### Anti-TTC8 to Anti-VEGFR2 (Ab-1059)

* Name	Catalog Number
Anti-USP13 (241-255) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U7634-200UL
Anti-USP13 (301-315) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U7759-200UL
Anti-USP13, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503513-100UG
Anti-USP14 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406778-50UG
Anti-USP14 (6-20) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U7884-200UL
Anti-USP14 (51-65) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U8009-200UL
Monoclonal Anti-USP14 antibody produced in mouse, clone 6D6, purified immunoglobulin, buffered aqueous solution	WH0009097M4-100UG
Monoclonal Anti-USP14, (C-terminal) antibody produced in mouse, clone 1F8, purified immunoglobulin, buffered aqueous solution	SAB1404671-100UG
Anti-USP15 antibody produced in rabbit, affinity isolated antibody	SAB2107376-100UL
Monoclonal Anti-USP15 antibody produced in mouse, clone 1C10, purified immunoglobulin, buffered aqueous solution	WH0009958M1-100UG
Anti-USP15 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501909-100UG
Anti-USP15 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700853-100UL
Anti-USP16 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407022-50UG
Anti-USP16 antibody produced in rabbit, IgG fraction of antiserum	AV45772-100UG AV45772-100UL
Anti-USP16 (1-15) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U8134-200UL
Anti-USP17L2 antibody produced in rabbit, affinity isolated antibody	SAB2107373-100UL
ANTI-USP17L2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303963-400UL
Anti-USP18 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407126-50UG
Anti-USP18 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408826-50UG
Anti-USP18 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410177-100UG
Anti-USP18 antibody produced in rabbit, affinity isolated antibody	SAB2102661-100UL
Anti-USP18 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900247-50UG
Anti-USP18 (42-53) antibody produced in rabbit, IgG fraction of antiserum	SAB1105861-200UL
Anti-USP19 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407062-50UG
Anti-USP19 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500170-100UG
Anti-USP19 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300262-100UG
Anti-USP19 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300261-100UG
Anti-USP1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300066-100UG
Anti-USP1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300065-100UG
Anti-USP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406779-50UG
Anti-USP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408649-100UG
Anti-USP20 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407061-50UG
Monoclonal Anti-USP20 antibody produced in mouse, clone 1A6, purified immunoglobulin, buffered aqueous solution	WH0010868M1-100UG

* Name	Catalog Number
Anti-USP20 (756-770) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U8634-200UL
Anti-USP20 (856-870) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U8759-200UL
Anti-USP20/VDU2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501090-100UG
Monoclonal Anti-USP21 antibody produced in mouse, clone 3D10, purified immunoglobulin, buffered aqueous solution	WH0027005M3-100UG
ANTI-USP21 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306909-400UL SAB1306909-40TST
ANTI-USP21(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307083-400UL
ANTI-USP21(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306999-40TST SAB1306999-400UL
Anti-USP22 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102662-100UL
Anti-USP22 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102663-100UL
Anti-USP22 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300263-100UG
Anti-USP24 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407204-50UG
Anti-USP24 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300265-100UG
Anti-USP24 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300264-100UG
Anti-USP24 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300581-100UG
Anti-USP24, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500975-100UG
Anti-USP24 (C-term Y1427) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300582-100UG
Monoclonal Anti-USP25 antibody produced in mouse, ~1.0 mg/mL, clone U25.7, purified immunoglobulin, buffered aqueous solution	U7883-25UL U7883-200UL
Anti-USP25 (151-165) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U9259-200UL
Anti-USP25 (866-880) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U9384-200UL
Monoclonal Anti-USP26 antibody produced in mouse, clone 4G8, purified immunoglobulin, buffered aqueous solution	WH0083844M1-100UG
Anti-USP26 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300266-100UG
Anti-USP26 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701349-100UL
Anti-USP27X antibody produced in rabbit, affinity isolated antibody	SAB2107325-50UG SAB2107325-100UL
ANTI-USP27X (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303943-100UG SAB1303943-400UL
Anti-USP28 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501948-100UG
Anti-USP28 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407799-50UG
Anti-USP28 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300267-100UG
Monoclonal Anti-USP29 antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	WH0057663M1-100UG
Anti-USP29 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300268-100UG
Anti-USP3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1410046-50UG
Anti-USP3 antibody produced in rabbit, affinity isolated antibody	AV33680-100UL
Anti-USP3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411711-100UG

## Antibodies

### Anti-TTC8 to Anti-VEGFR2 (Ab-1059)

* Name	Catalog Number
Anti-USP3 antibody produced in rabbit, affinity isolated antibody	SAB2102664-100UL
Anti-USP3 (51-65) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U9509-200UL
Monoclonal Anti-USP3 antibody produced in mouse, clone 1H2, purified immunoglobulin, buffered aqueous solution	WH0009960M1-100UG
Anti-USP30, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503385-100UG
Monoclonal Anti-USP31 antibody produced in mouse, clone 3B6, purified immunoglobulin, buffered aqueous solution	WH0057478M1-100UG
Anti-USP3 (121-135) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U9634-200UL
Anti-USP32 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503380-100UG
Anti-USP33 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410400-100UG
Monoclonal Anti-USP33 antibody produced in mouse, clone 5B5, purified immunoglobulin, buffered aqueous solution	WH0023032M1-100UG
Monoclonal Anti-USP34 antibody produced in mouse, clone 2E2, purified immunoglobulin, buffered aqueous solution	WH0009736M1-100UG
Anti-USP35 antibody produced in rabbit, affinity isolated antibody	SAB2107377-100UL
Anti-USP36 (811-825) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U9884-200UL
Anti-USP37 antibody produced in rabbit, affinity isolated antibody	SAB2106123-100UL
Anti-USP37 (211-225) antibody produced in rabbit, IgG fraction of antiserum	SAB1104184-200UL
Anti-USP38 (256-270) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U0135-200UL
Anti-USP38 (946-960) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U0260-200UL
Anti-USP39 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407042-50UG
Anti-USP39 antibody produced in rabbit, affinity isolated antibody	AV38825-100UL
Anti-USP39 (46-60) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U0385-200UL
Monoclonal Anti-USP39 antibody produced in mouse, clone 4G11, purified immunoglobulin, buffered aqueous solution	WH0010713M7-100UG
Anti-USP39 (551-565) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U0510-200UL
Monoclonal Anti-USP4 antibody produced in mouse, clone 5E12, purified immunoglobulin, buffered aqueous solution	WH0007375M1-100UG
ANTI-USP40 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304549-400UL
Anti-USP4 (188-200) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U0635-200UL
Anti-USP42 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503327-100UG
Monoclonal Anti-USP43 antibody produced in mouse, clone 1A5, purified immunoglobulin, buffered aqueous solution	WH0124739M1-100UG
Anti-USP44 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503322-100UG
Anti-USP44 (166-180) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U0885-200UL
Monoclonal Anti-USP45 antibody produced in mouse, clone 1H2, purified immunoglobulin, buffered aqueous solution	SAB1400754-100UG
Anti-USP46 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407903-50UG
Anti-USP46 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701340-100UL

* Name	Catalog Number
Monoclonal Anti-USP47 antibody produced in mouse, clone 1E6, purified immunoglobulin, buffered aqueous solution	SAB1405138-100UG
Monoclonal Anti-USP47 antibody produced in mouse, clone 5F9, purified immunoglobulin, buffered aqueous solution	WH0055031M1-100UG
Monoclonal Anti-USP48 antibody produced in mouse, clone 3G4, purified immunoglobulin, buffered aqueous solution	WH0084196M1-100UG
Anti-USP48 (AB1) antibody produced in rabbit, affinity isolated antibody	AV44806-100UL
Anti-USP48 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV44805-100UL
Anti-USP49 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701420-100UL
Anti-USP4 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501697-100UG
Monoclonal Anti-USP5 antibody produced in mouse, clone 2C8, purified immunoglobulin, buffered aqueous solution	WH0008078M1-100UG
Monoclonal Anti-USP5 antibody produced in mouse, clone USP5-A214, culture supernatant	SAB4100296-200UL
Monoclonal Anti-USP5 antibody produced in mouse, clone 4G4, purified immunoglobulin, buffered aqueous solution	SAB1404570-100UG
ANTI-USP50 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305381-400UL
Anti-USP50, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501617-100UG
Anti-USP5 (108-120) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U1260-200UL
Anti-USP5 (161-175) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U1385-200UL
ANTI-USP51 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305451-400UL
Monoclonal Anti-USP52 antibody produced in mouse, clone 6A7, purified immunoglobulin, buffered aqueous solution	WH0009924M1-100UG
Anti-USP52 (221-235) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U1510-200UL
Anti-USP53 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407554-50UG
Anti-USP5 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300067-100UG
Anti-USP6 (12-25) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U2010-200UL
Monoclonal Anti-USP6 antibody produced in mouse, clone 1F5, purified immunoglobulin, buffered aqueous solution	WH0009098M1-100UG
Anti-USP6NL (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700662-100UL
Anti-USP6 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300257-100UG
Anti-USP6 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501742-100UG
Anti-USP7 antibody produced in rabbit, affinity isolated antibody	SAB2900786-50UG
Monoclonal Anti-USP7 antibody produced in mouse, clone USP7-A305, culture supernatant	SAB4100357-200UL
Monoclonal Anti-USP7 antibody produced in mouse, clone 5F11, ascites fluid	SAB5300358-100UL
Monoclonal Anti-USP7 antibody produced in rat, ~1.0 mg/mL, clone USP 3D8, purified immunoglobulin, buffered aqueous solution	SAB4200042-25UL SAB4200042-200UL
USP7 and BMI1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0847-1KT
USP7 and CHK1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0400-1KT
USP7 and Claspin PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0348-1KT

## 6: Life Science

### Antibodies

#### Anti-TTC8 to Anti-VEGFR2 (Ab-1059)

* Name	Catalog Number
USP7 and DAXX PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0761-1KT
USP7 and DNMT1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0071-1KT
USP7 and FOXO3 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0502-1KT
USP7 and Lasu1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0510-1KT
USP7 and MCM4 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0252-1KT
USP7 and MCM5 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0256-1KT
USP7 and MCM6 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0254-1KT
USP7 and p53 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0337-1KT
USP7 and phospho-CHK1[S317] PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0230-1KT
USP7 and PRKCBP1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK0941-1KT
USP7 and RuvBL2 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1021-1KT
USP7 and TCP1 PLA® Antibody Kit, Powered by Bethyl Laboratories, Inc.	PLAK1053-1KT
ANTI-USP7 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306823-400UL
ANTI-USP7 (HAUSP)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307082-40TST SAB1307082-400UL
Monoclonal Anti-USP8 antibody produced in mouse, ~1.0 mg/mL, clone US872, purified immunoglobulin	SAB4200527-200UL
Anti-USP8 (696-710) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U2385-200UL
Anti-USP8 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300068-100UG
Anti-USP9X antibody produced in rabbit, affinity isolated antibody	SAB2107379-100UL
Monoclonal Anti-USP9X antibody produced in mouse, clone 2A9, purified immunoglobulin, buffered aqueous solution	SAB1401421-100UG
Monoclonal Anti-USP9X antibody produced in mouse, clone USP9X-B381, culture supernatant	SAB4100446-200UL
Monoclonal Anti-USP9X antibody produced in mouse, clone 1C4, purified immunoglobulin, buffered aqueous solution	WH0008239M1-100UG
Monoclonal Anti-USP9X antibody produced in mouse, clone USP9X-A381, culture supernatant	SAB4100445-200UL
Monoclonal Anti-USP9X, (N-terminal) antibody produced in mouse, clone 5D7, purified immunoglobulin, buffered aqueous solution	SAB1404573-50UG
Anti-USP9Y antibody produced in rabbit, affinity isolated antibody	SAB2107378-100UL
Monoclonal Anti-USP9Y antibody produced in mouse, clone 2D3, purified immunoglobulin, buffered aqueous solution	WH0008287M5-100UG
Monoclonal Anti-USPL1 antibody produced in mouse, clone 2F12, purified immunoglobulin, buffered aqueous solution	SAB1402508-100UG
Anti-UST antibody produced in rabbit, IgG fraction of antiserum	AV46637-100UL
Anti-UST, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105674-100UL
Anti-UTF1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501646-100UG
Anti-UTF1 (23-35) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100653-200UL
Anti-UTF1 (193-205) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100654-200UL
Anti-UTF1 (center L147) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300536-100UG

* Name	Catalog Number
Anti-UTP11L antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400539-50UG
Anti-UTP11L antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701253-100UL
Anti-UTP14A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408793-50UG
Anti-UTP14A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500165-100UG
Anti-UTP14A (30-41) antibody produced in rabbit	SAB1106082-200UL
Anti-UTP14A (760-771) antibody produced in rabbit	SAB1106083-200UL
Anti-UTP14A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105819-100UL
Anti-UTP18 antibody produced in rabbit, affinity isolated antibody	SAB2106531-100UL
Anti-UTP23 antibody produced in rabbit, affinity isolated antibody	SAB2107543-100UL
Anti-UTP23 (226-240) antibody produced in rabbit, IgG fraction of antiserum	SAB1103113-200UL
Anti-UTP3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409544-50UG
Anti-UTP6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700900-100UL
Anti-UTP6 (201-215) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	U3135-200UL
Monoclonal Anti-UTRN antibody produced in mouse, clone 5G6, purified immunoglobulin, buffered aqueous solution	WH0007402M1-100UG
Anti-UTS2D antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408459-50UG
Anti-UTS2R antibody produced in rabbit, affinity isolated antibody	SAB2107795-100UL
ANTI-UTS2R (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302708-100UG SAB1302708-400UL
Anti-UTS2R / GPR14 antibody produced in rabbit, affinity isolated antibody	SAB2900560-50UG
Anti-UTS2R / GPR14 antibody produced in rabbit, affinity isolated antibody	SAB2900557-50UG
ANTI-UTS2(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307211-400UL
Anti-UTX antibody produced in rabbit, affinity isolated antibody	SAB2102665-100UL
Anti-UTX antibody produced in rabbit, affinity isolated antibody	SAB2108391-100UL
Anti-UTY antibody produced in rabbit, affinity isolated antibody	SAB2106188-100UL
ANTI-UTY(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306989-40TST SAB1306989-400UL
Monoclonal Anti-Uvomorulin/E-Cadherin antibody produced in rat, clone DECMA-1, purified from hybridoma cell culture	SAB4200684-100UL
Monoclonal Anti-Uvomorulin/E-Cadherin antibody produced in rat, clone DECMA-1, ascites fluid, buffered aqueous solution	U3254-.2ML U3254-100UL
Anti-UVRAG antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406576-50UG
Anti-UVRAG antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	U7508-200UL
Monoclonal Anti-UVRAG antibody produced in mouse, ~1.0 mg/mL, clone UVRAG-11, purified immunoglobulin, buffered aqueous solution	SAB4200005-25UL SAB4200005-200UL
Monoclonal Anti-UVRAG, (C-terminal) antibody produced in mouse, clone 2E8, purified immunoglobulin, buffered aqueous solution	SAB1402958-100UG
Monoclonal Anti-UVSSA antibody produced in mouse, clone GT816, affinity isolated antibody	SAB2702264-100UL
Anti-UXS1 antibody produced in rabbit, affinity isolated antibody	SAB2102666-100UL
Anti-UXS1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701450-100UL
Anti-UXT antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501091-100UG



**Antibodies**
**Anti-TTC8 to Anti-VEGFR2 (Ab-1059)**

* Name	Catalog Number
Anti-UXT antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406661-50UG
Anti-UXT (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV47942-100UL
Anti-UXT (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV51213-100UL
ANTI-V5 TAG antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306079-40TST SAB1306079-400UL
Monoclonal Anti-V5 tag antibody produced in mouse, clone GT1071, affinity isolated antibody	SAB2702199-100UL
Monoclonal Anti-V5 tag antibody produced in mouse, clone GT1449, affinity isolated antibody	SAB2702223-100UL
Monoclonal Anti-V5 tag antibody produced in mouse, clone GT1071, affinity isolated antibody	SAB2702200-100UL
Anti-VAC14 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400627-50UG
Anti-VAC14 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200074-25UL SAB4200074-200UL
Monoclonal Anti-VAC14 antibody produced in mouse, clone 3B2, purified immunoglobulin, buffered aqueous solution	SAB1401760-100UG
Anti-VAC14 (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200075-25UL SAB4200075-200UL
Monoclonal Anti-Vacht antibody produced in mouse, clone S6-38, purified immunoglobulin	SAB5200240-100UG
Monoclonal Anti-Vacht - Alkaline Phosphatase antibody produced in mouse, clone S6-38, purified immunoglobulin	SAB5200249-100UG
Monoclonal Anti-Vacht - Apc antibody produced in mouse, clone S6-38, purified immunoglobulin	SAB5200250-100UG
Monoclonal Anti-Vacht - Atto 390 antibody produced in mouse, clone S6-38, purified immunoglobulin	SAB5200241-100UG
Monoclonal Anti-Vacht - Atto 488 antibody produced in mouse, clone S6-38, purified immunoglobulin	SAB5200242-100UG
Monoclonal Anti-Vacht - Atto 565 antibody produced in mouse, clone S6-38, purified immunoglobulin	SAB5200243-100UG
Monoclonal Anti-Vacht - Atto 594 antibody produced in mouse, clone S6-38, purified immunoglobulin	SAB5200244-100UG
Monoclonal Anti-Vacht - Atto 633 antibody produced in mouse, clone S6-38, purified immunoglobulin	SAB5200245-100UG
Monoclonal Anti-Vacht - Atto 655 antibody produced in mouse, clone S6-38, purified immunoglobulin	SAB5200246-100UG
Monoclonal Anti-Vacht - Atto 680 antibody produced in mouse, clone S6-38, purified immunoglobulin	SAB5200247-100UG
Monoclonal Anti-Vacht - Atto 700 antibody produced in mouse, clone S6-38, purified immunoglobulin	SAB5200248-100UG
Monoclonal Anti-Vacht - Biotin antibody produced in mouse, clone S6-38, purified immunoglobulin	SAB5200251-100UG
Monoclonal Anti-Vacht - Fitc antibody produced in mouse, clone S6-38, purified immunoglobulin	SAB5200252-100UG
Monoclonal Anti-Vacht - Hrp antibody produced in mouse, clone S6-38, purified immunoglobulin	SAB5200253-100UG
Monoclonal Anti-Vacht - PE/Atto 594 antibody produced in mouse, clone S6-38, purified immunoglobulin	SAB5200254-100UG
Monoclonal Anti-Vacht - PerCP antibody produced in mouse, clone S6-38, purified immunoglobulin	SAB5200255-100UG
Monoclonal Anti-Vacht - RPE antibody produced in mouse, clone S6-38, purified immunoglobulin	SAB5200256-100UG
Monoclonal Anti-Vacht - Streptavidin antibody produced in mouse, clone S6-38, purified immunoglobulin	SAB5200257-100UG
Anti-VACHT (C-terminal) antibody produced in rabbit, IgG fraction of antiserum	SAB4200559-200UL
Anti-VACHT (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200560-200UL
Anti-VAMP-8 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	V7514-200UL
Anti-VAMP1 antibody produced in rabbit, affinity isolated antibody	SAB2107402-100UL

* Name	Catalog Number
Anti-VAMP1 antibody produced in rabbit, affinity isolated antibody	SAB2107401-100UL
Monoclonal Anti-VAMP1 antibody produced in mouse, clone 5A4, purified immunoglobulin, buffered aqueous solution	WH0006843M2-100UG
Monoclonal Anti-VAMP1 antibody produced in mouse, clone 5F3, purified immunoglobulin, buffered aqueous solution	SAB1404431-100UG
Anti-vamp2 antibody produced in rabbit, affinity isolated antibody	SAB2702534-100UL
ANTI-VAMP3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302648-100UG SAB1302648-400UL
ANTI-VAMP4 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303598-400UL
ANTI-VAMP4 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306908-400UL
Anti-VAMP5 antibody produced in rabbit, IgG fraction of antiserum	AV46751-100UL
Monoclonal Anti-VAMP5, (N-terminal) antibody produced in mouse, clone 3D4, purified immunoglobulin, buffered aqueous solution	SAB1403087-100UG
Anti-VAMP7 antibody produced in rabbit, affinity isolated antibody	SAB2106779-100UL
Anti-VAMP7 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500844-100UG
VAMP7 Blocking Peptide for SAB3500844	SBP3500844-0.05MG
Anti-VAMP7, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105695-100UL
Anti-VAMP8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406703-50UG
Anti-VAMP8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409943-50UG
Anti-VAMP8 antibody produced in rabbit, affinity isolated antibody	SAB2107408-100UL
Anti-VAMP-8 (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	V7389-200UL
Anti-VANGL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408053-50UG
Anti-VANGL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401868-100UG
Anti-VANGL1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503254-100UG
Anti-VANGL2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501092-100UG
Anti-VANGL2 (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1105784-200UL
Anti-Vanilloid Receptor-1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	V2764-200UL
Anti-VAPA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406797-50UG
Anti-VAPA antibody produced in rabbit	SAB2702059-100UL
Monoclonal Anti-VAPA, (N-terminal) antibody produced in mouse, clone 4C12, purified immunoglobulin, buffered aqueous solution	SAB1402460-100UG
Anti-VAPB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406796-50UG
Anti-VAPB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409986-50UG
Anti-VAPB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411627-100UG
Anti-VAPB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411626-100UG
Monoclonal Anti-VAPB antibody produced in mouse, clone 1A2, purified immunoglobulin, buffered aqueous solution	SAB1402459-100UG
VARP Blocking Peptide for SAB3500698	SBP3500698-0.05MG
VARP Blocking Peptide for SAB3500700	SBP3500700-0.05MG
Monoclonal Anti-VARS antibody produced in mouse, clone 4B7, purified immunoglobulin, buffered aqueous solution	WH0007407M1-100UG

## 6: Life Science

### Antibodies

#### Anti-TTC8 to Anti-VEGFR2 (Ab-1059)

* Name	Catalog Number
Anti-VARS2 antibody produced in rabbit, affinity isolated antibody	SAB2105698-100UL
Anti-VARS2 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1104487-200UL
Anti-VARS2 (351-364) antibody produced in rabbit, IgG fraction of antiserum	SAB1104488-200UL
Anti-VARS (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102667-100UL
Anti-VARS (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102668-100UL
Anti-Vasa antibody produced in rabbit, affinity isolated antibody	SAB2702444-100UL
Monoclonal Anti-Vascular Cell Adhesion Molecule 1 antibody produced in mouse, ~1 mg/mL, clone 1.4C3, purified immunoglobulin, buffered aqueous solution	V9263-100UG
Anti-Vascular Endothelial Growth Factor antibody produced in goat, affinity isolated antibody, lyophilized powder	V1253-.1MG
Anti-Vascular Endothelial Growth Factor antibody produced in goat, IgG fraction of antiserum, lyophilized powder	V6627-1MG
Monoclonal Anti-Vascular Endothelial Growth Factor antibody produced in mouse, clone 26503, purified immunoglobulin, lyophilized powder	V4758-.5MG
Anti-Vascular Endothelial Growth Factor B 167/186 antibody produced in goat, affinity isolated antibody, lyophilized powder	V1010-.1MG
Anti-Vascular Endothelial Growth Factor Receptor 1 antibody produced in goat, affinity isolated antibody, lyophilized powder	V1139-100UG
Anti-Vascular Endothelial Growth Factor Receptor 2 antibody produced in goat, affinity isolated antibody, lyophilized powder	V1014-100UG
Monoclonal Anti-Vascular Endothelial Growth Factor Receptor-1 antibody produced in mouse, clone FLT-11, ascites fluid	V4262-.2ML
Monoclonal Anti-Vascular Endothelial Growth Factor Receptor-1 antibody produced in mouse, clone FLT-19, tissue culture supernatant	V4762-.5ML
Monoclonal Anti-Vascular Endothelial Growth Factor Receptor-2 antibody produced in mouse, clone KDR-1, ascites fluid	V9134-.2ML
Monoclonal Anti-Vascular Endothelial Growth Factor Receptor-2 (KDR) antibody produced in mouse, clone 260.4, KDR-2, ascites fluid	V3003-.2ML
Monoclonal Anti-Vascular Endothelial Growth Factor Receptor-2 (KDR)-Biotin Conjugate antibody produced in mouse, clone 260.4, KDR-2, purified immunoglobulin, buffered aqueous solution	B0555-.2ML
Anti-VASH1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407149-50UG
Monoclonal Anti-VASH1 antibody produced in mouse, clone 4A3, purified immunoglobulin, buffered aqueous solution	SAB1402544-100UG
Anti-VASH1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102669-100UL
Anti-VASH1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102670-100UL
Anti-VASH2 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1102098-200UL
ANTI-VASH2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304406-100UG SAB1304406-400UL
Anti-VASN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408237-50UG
Anti-VASN antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410197-100UG
Anti-Vasopressin V2 Receptor antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	V5514-50UL
Anti-VASP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406577-50UG
Anti-VASP antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503065-100UG

* Name	Catalog Number
Anti-VASP antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503064-100UG
Anti-VASP (Ab-157) antibody produced in rabbit, affinity isolated antibody	SAB4300467-100UG
Anti-VASP (Ab-239) antibody produced in rabbit, affinity isolated antibody	SAB4300436-100UG
Anti-VASP (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	V3390-200UL
Anti-VAT1 (121-133) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100726-200UL
Anti-VAT1 (236-250) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100727-200UL
Anti-VAT1L (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1102043-200UL
Monoclonal Anti-VAT1L antibody produced in mouse, clone VAT1L-A56, culture supernatant	SAB4100211-200UL
Anti-VAT1L (361-375) antibody produced in rabbit, IgG fraction of antiserum	SAB1102044-200UL
Monoclonal Anti-VAT1, (C-terminal) antibody produced in mouse, clone 3E9, purified immunoglobulin, buffered aqueous solution	SAB1402519-100UG
Anti-VAV1 antibody produced in rabbit, affinity isolated antibody	SAB2102671-100UL
Anti-VAV1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503066-100UG
Monoclonal Anti-VAV1 antibody produced in mouse, clone 9C1, purified immunoglobulin, buffered aqueous solution	WH0007409M1-100UG
Anti-VAV1 (Ab-174) antibody produced in rabbit, affinity isolated antibody	SAB4300432-100UG
Anti-VAV1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503067-100UG
Monoclonal Anti-VAV1, (C-terminal) antibody produced in mouse, clone 3A11, purified immunoglobulin, buffered aqueous solution	SAB1404520-100UG
Anti-VAV2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501093-100UG
Anti-VAV2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503068-100UG
Anti-VAV3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501094-100UG
Monoclonal Anti-VAX1 antibody produced in mouse, clone 2F4, purified immunoglobulin, buffered aqueous solution	SAB1401555-100UG
Anti-VAX1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV34498-100UL
Anti-VAX1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV36999-100UL
Anti-VAX2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701241-100UL
ANTI-VAX2 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305280-400UL
Anti-VBP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406578-50UG
Monoclonal Anti-VBP1 antibody produced in mouse, clone 1B4, purified immunoglobulin, buffered aqueous solution	SAB1404521-50UG
Monoclonal Anti-VBP1 antibody produced in mouse, clone 3D11, purified immunoglobulin, buffered aqueous solution	WH0007411M1-100UG
Anti-VBP1 (106-120) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	V0890-200UL
Anti-VBP1 (211-225) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	V1015-200UL
Anti-VCAM1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406579-50UG
Monoclonal Anti-VCAM1 antibody produced in mouse, clone 1H6, purified immunoglobulin, buffered aqueous solution	SAB1402959-100UG

**Antibodies**
**Anti-TTC8 to Anti-VEGFR2 (Ab-1059)**

* Name	Catalog Number
Monoclonal Anti-VCAM1 antibody produced in mouse, clone VCAM1-B382, culture supernatant	SAB4100447-200UL
Anti-VCAN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408906-50UG
ANTI-VCIP1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302315-400UL
Monoclonal Anti-VCL antibody produced in mouse, clone 3F8-1D4, purified immunoglobulin, buffered aqueous solution	SAB1404522-100UG
Anti-vcp antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701844-100UL
Anti-VCP antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503070-100UG
Monoclonal Anti-VCP antibody produced in mouse, clone 4A8, purified immunoglobulin, buffered aqueous solution	SAB1400297-100UG
Anti-VCP (311-325) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100655-200UL
Anti-VCP (731-745) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100656-200UL
Anti-VCPIP1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700048-100UL
Monoclonal Anti-VCP, (N-terminal) antibody produced in mouse, clone 2B2, purified immunoglobulin, buffered aqueous solution	SAB1404523-100UG
ANTI-VCX1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301527-400UL
Anti-VCX3A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409425-50UG
Monoclonal Anti-VCX3A antibody produced in mouse, clone 6A3, purified immunoglobulin, buffered aqueous solution	WH0051481M1-100UG
Anti-VDAC1, IgG fraction of antiserum	SAB2108496-100UL
Monoclonal Anti-Vdac1 antibody produced in mouse, clone S152B-23, purified immunoglobulin	SAB5201374-100UG
Monoclonal Anti-VDAC1 antibody produced in mouse, clone 4C4, purified immunoglobulin, buffered aqueous solution	WH0007416M5-100UG
Monoclonal Anti-VDAC1 antibody produced in mouse, clone 2A8, purified immunoglobulin, buffered aqueous solution	SAB1404524-100UG
Monoclonal Anti-Vdac1 - Alkaline Phosphatase antibody produced in mouse, clone S152B-23, purified immunoglobulin	SAB5201383-100UG
Monoclonal Anti-Vdac1 - Apc antibody produced in mouse, clone S152B-23, purified immunoglobulin	SAB5201384-100UG
Monoclonal Anti-Vdac1 - Atto 390 antibody produced in mouse, clone S152B-23, purified immunoglobulin	SAB5201375-100UG
Monoclonal Anti-Vdac1 - Atto 488 antibody produced in mouse, clone S152B-23, purified immunoglobulin	SAB5201376-100UG
Monoclonal Anti-Vdac1 - Atto 565 antibody produced in mouse, clone S152B-23, purified immunoglobulin	SAB5201377-100UG
Monoclonal Anti-Vdac1 - Atto 594 antibody produced in mouse, clone S152B-23, purified immunoglobulin	SAB5201378-100UG
Monoclonal Anti-Vdac1 - Atto 633 antibody produced in mouse, clone S152B-23, purified immunoglobulin	SAB5201379-100UG
Monoclonal Anti-Vdac1 - Atto 655 antibody produced in mouse, clone S152B-23, purified immunoglobulin	SAB5201380-100UG
Monoclonal Anti-Vdac1 - Atto 680 antibody produced in mouse, clone S152B-23, purified immunoglobulin	SAB5201381-100UG
Monoclonal Anti-Vdac1 - Atto 700 antibody produced in mouse, clone S152B-23, purified immunoglobulin	SAB5201382-100UG
Monoclonal Anti-Vdac1 - Biotin antibody produced in mouse, clone S152B-23, purified immunoglobulin	SAB5201385-100UG
Monoclonal Anti-Vdac1 - Fitc antibody produced in mouse, clone S152B-23, purified immunoglobulin	SAB5201386-100UG
Monoclonal Anti-Vdac1 - Hrp antibody produced in mouse, clone S152B-23, purified immunoglobulin	SAB5201387-100UG
Monoclonal Anti-Vdac1 - Pe/Atto 594 antibody produced in mouse, clone S152B-23, purified immunoglobulin	SAB5201388-100UG

* Name	Catalog Number
Monoclonal Anti-Vdac1 - Percp antibody produced in mouse, clone S152B-23, purified immunoglobulin	SAB5201389-100UG
Monoclonal Anti-Vdac1 - Rpe antibody produced in mouse, clone S152B-23, purified immunoglobulin	SAB5201390-100UG
Monoclonal Anti-Vdac1 - Streptavidin antibody produced in mouse, clone S152B-23, purified immunoglobulin	SAB5201391-100UG
Anti-VDAC2 antibody produced in rabbit, affinity isolated antibody	AV35123-100UL
Anti-VDAC2 antibody produced in rabbit, affinity isolated antibody	SAB2102672-100UL
Monoclonal Anti-VDAC2 antibody produced in mouse, clone 3D2, purified immunoglobulin, buffered aqueous solution	SAB1402389-100UG
Anti-VDAC2 (Internal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501096-100UG
Anti-VDAC2, C-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501095-100UG
Anti-VDAC3, affinity isolated antibody	SAB2108497-100UL
Monoclonal Anti-VDAC3 antibody produced in mouse, clone 1C6, purified immunoglobulin, buffered aqueous solution	SAB1401398-100UG
Anti-VDAC/Porin antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	V2139-200UL
Anti-VDP P115 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501097-100UG
Anti-VDR, affinity isolated antibody	SAB2108738-100UL
Anti-VDR antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501098-100UG
Anti-VDR antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406580-50UG
Monoclonal Anti-VDR antibody produced in mouse, clone 2F4, purified immunoglobulin, buffered aqueous solution	WH0007421M2-100UG
Anti-VDR (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102674-100UL
ANTI-VDU1(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305679-400UL
Anti-VE-Cadherin (CD144) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	V1514-200UL
ANTI-VE CADHERIN (CDH5) (N-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306131-400UL SAB1306131-40TST
Monoclonal Anti-VEGF antibody produced in mouse, clone 3F7, purified immunoglobulin, buffered aqueous solution	SAB1402390-100UG
Monoclonal Anti-VEGFB antibody produced in mouse, clone 4H5, purified immunoglobulin, buffered aqueous solution	WH0007423M3-100UG
ANTI-VEGF1(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306008-40TST SAB1306008-400UL
MONOCLONAL ANTI-VEGF3 antibody produced in mouse, clone 30AT1174.77, IgG fraction of antiserum, buffered aqueous solution	SAB1305490-400UL
ANTI-VEGF3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303100-100UG SAB1303100-400UL
MONOCLONAL ANTI-VEGF4 antibody produced in mouse, clone 28AT743.288.48, IgG fraction of antiserum, buffered aqueous solution	SAB1305491-400UL
Anti-VEGFA antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502119-100UG
Anti-Vegfaa antibody produced in rabbit, affinity isolated antibody	SAB2702454-100UL
Anti-VEGFB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406581-50UG
Anti-VEGFB antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411390-100UG
Anti-VEGFB (126-140) antibody produced in rabbit	SAB1105266-200UL
Anti-VEGFB (146-159) antibody produced in rabbit, IgG fraction of antiserum	SAB1105267-200UL

## 6: Life Science

### Antibodies

#### Anti-TTC8 to Anti-VEGFR2 (Ab-1059)

* Name	Catalog Number
Anti-VEGFB antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503073-100UG
ANTI-VEGFC antibody produced in mouse, crude ascites, buffered aqueous solution	SAB1306761-100UL
ANTI-VEGFC antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1306762-400UL
Anti-VEGFC antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411757-50UG
ANTI-VEGFC (VEGF3) (CENTER M263) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303607-100UG SAB1303607-400UL
ANTI-VEGFD (VEGF4)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306333-400UL SAB1306333-40TST
Anti-VEGFR-2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21181-50UG
Anti-VEGFR1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500957-100UG
Anti-VEGFR1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500958-100UG
Anti-VEGFR2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501645-100UG
Anti-VEGFR2 (Ab-1059) antibody produced in rabbit, affinity isolated antibody	SAB4300657-100UG

## ANTI-VEGFR2 (FLK1/KDR) (C-TERMINAL) to Anti-zgc:114162

* Name	Catalog Number
ANTI-VEGFR2 (FLK1/KDR)(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306991-40TST SAB1306991-400UL
Anti-VEGFR2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501644-100UG
Anti-VEGFR2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501643-100UG
Anti-VEGFR2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501642-100UG
Anti-VEGFR2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500965-100UG
MONOCLONAL ANTI-VEGFR3 antibody produced in mouse, clone 818CT12.1.1, IgG fraction of antiserum, buffered aqueous solution	SAB1305566-400UL
Anti-VENTX antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407352-50UG
Anti-VENTX antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500531-100UG
Anti-VENTX (111-123) antibody produced in rabbit, IgG fraction of antiserum	SAB1101835-200UL
VENTX Blocking Peptide for SAB3500531	SBP3500531-0.05MG
Monoclonal Anti-Versican antibody produced in mouse, clone S351-23, purified immunoglobulin	SAB5201068-100UG
Monoclonal Anti-Versican - Alkaline Phosphatase antibody produced in mouse, clone S351-23, purified immunoglobulin	SAB5201077-100UG
Monoclonal Anti-Versican - Apc antibody produced in mouse, clone S351-23, purified immunoglobulin	SAB5201078-100UG
Monoclonal Anti-Versican - Atto 390 antibody produced in mouse, clone S351-23, purified immunoglobulin	SAB5201069-100UG
Monoclonal Anti-Versican - Atto 488 antibody produced in mouse, clone S351-23, purified immunoglobulin	SAB5201070-100UG
Monoclonal Anti-Versican - Atto 565 antibody produced in mouse, clone S351-23, purified immunoglobulin	SAB5201071-100UG
Monoclonal Anti-Versican - Atto 594 antibody produced in mouse, clone S351-23, purified immunoglobulin	SAB5201072-100UG

* Name	Catalog Number
Monoclonal Anti-Versican - Atto 633 antibody produced in mouse, clone S351-23, purified immunoglobulin	SAB5201073-100UG
Monoclonal Anti-Versican - Atto 655 antibody produced in mouse, clone S351-23, purified immunoglobulin	SAB5201074-100UG
Monoclonal Anti-Versican - Atto 680 antibody produced in mouse, clone S351-23, purified immunoglobulin	SAB5201075-100UG
Monoclonal Anti-Versican - Atto 700 antibody produced in mouse, clone S351-23, purified immunoglobulin	SAB5201076-100UG
Monoclonal Anti-Versican - Biotin antibody produced in mouse, clone S351-23, purified immunoglobulin	SAB5201079-100UG
Monoclonal Anti-Versican - Fitc antibody produced in mouse, clone S351-23, purified immunoglobulin	SAB5201080-100UG
Monoclonal Anti-Versican - Hrp antibody produced in mouse, clone S351-23, purified immunoglobulin	SAB5201081-100UG
Monoclonal Anti-Versican - Pe/Atto 594 antibody produced in mouse, clone S351-23, purified immunoglobulin	SAB5201082-100UG
Monoclonal Anti-Versican - Percp antibody produced in mouse, clone S351-23, purified immunoglobulin	SAB5201083-100UG
Monoclonal Anti-Versican - Rpe antibody produced in mouse, clone S351-23, purified immunoglobulin	SAB5201084-100UG
Monoclonal Anti-Versican - Streptavidin antibody produced in mouse, clone S351-23, purified immunoglobulin	SAB5201085-100UG
Anti-Versican V0/V1 Neo antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	V5639-100UG
Anti-Vesicle-Associated Membrane Protein 1/2 antibody produced in sheep, IgG fraction of antiserum, buffered aqueous solution	V7879-100UG
Anti-Vesicle-Associated Membrane Protein 2 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	V1389-200UL
Anti-Vesicle Associated Membrane Protein 4, (VAMP4) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	V4514-100UG
Anti-VEZF1 antibody produced in rabbit, affinity isolated antibody	SAB2102675-100UL
Anti-VEZT antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701267-100UL
Anti-VEZT antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701268-100UL
Anti-VGF, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503074-100UG
Anti-VGF antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4611-100UG
Anti-VGF antibody produced in rabbit, affinity isolated antibody	SAB2102676-100UL
VGF Blocking Peptide for PRS4611	SBP4611-0.05MG
ANTI-VGFR1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306546-400UL
ANTI-VGFR2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306442-40TST SAB1306442-400UL
MONOCLONAL ANTI-VGFR3 antibody produced in mouse, clone 44CT92.4.4, IgG fraction of antiserum, buffered aqueous solution	SAB1305484-400UL
Anti-VGLL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407489-50UG
Anti-VGLL1 antibody produced in rabbit, IgG fraction of antiserum	AV35913-100UL
Anti-VGLL1 antibody produced in rabbit, affinity isolated antibody	SAB2102677-100UL
Monoclonal Anti-VGLL1, (N-terminal) antibody produced in mouse, clone 3C7, purified immunoglobulin, buffered aqueous solution	SAB1402583-100UG
Anti-VGLL2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402065-50UG
Anti-VGLL2 antibody produced in rabbit, affinity isolated antibody	AV50815-100UL
Anti-VGLL2 antibody produced in rabbit, affinity isolated antibody	SAB2106914-100UL

**Antibodies**
**ANTI-VEGFR2 (FLK1/KDR)(C-TERMINAL) to Anti-zgc:114162**

* Name	Catalog Number
Anti-VGLL2, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105373-100UL
Anti-VGLL3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408522-50UG
Anti-VGLL3 antibody produced in rabbit, affinity isolated antibody	SAB2102678-100UL
Anti-VGLL4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1410022-50UG
Anti-VGLL4 (53-65) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	V2765-200UL
Anti-VGLL4 (206-219) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	V2890-200UL
Anti-VGLUT1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	V0389-200UL
Monoclonal Anti-Vglut1 antibody produced in mouse, clone S28-9, purified immunoglobulin	SAB5200258-100UG
Monoclonal Anti-Vglut1 - Alkaline Phosphatase antibody produced in mouse, clone S28-9, purified immunoglobulin	SAB5200267-100UG
Monoclonal Anti-Vglut1 - Apc antibody produced in mouse, clone S28-9, purified immunoglobulin	SAB5200268-100UG
Monoclonal Anti-Vglut1 - Atto 390 antibody produced in mouse, clone S28-9, purified immunoglobulin	SAB5200259-100UG
Monoclonal Anti-Vglut1 - Atto 488 antibody produced in mouse, clone S28-9, purified immunoglobulin	SAB5200260-100UG
Monoclonal Anti-Vglut1 - Atto 565 antibody produced in mouse, clone S28-9, purified immunoglobulin	SAB5200261-100UG
Monoclonal Anti-Vglut1 - Atto 594 antibody produced in mouse, clone S28-9, purified immunoglobulin	SAB5200262-100UG
Monoclonal Anti-Vglut1 - Atto 633 antibody produced in mouse, clone S28-9, purified immunoglobulin	SAB5200263-100UG
Monoclonal Anti-Vglut1 - Atto 655 antibody produced in mouse, clone S28-9, purified immunoglobulin	SAB5200264-100UG
Monoclonal Anti-Vglut1 - Atto 680 antibody produced in mouse, clone S28-9, purified immunoglobulin	SAB5200265-100UG
Monoclonal Anti-Vglut1 - Atto 700 antibody produced in mouse, clone S28-9, purified immunoglobulin	SAB5200266-100UG
Monoclonal Anti-Vglut1 - Biotin antibody produced in mouse, clone S28-9, purified immunoglobulin	SAB5200269-100UG
Monoclonal Anti-Vglut1 - Fitc antibody produced in mouse, clone S28-9, purified immunoglobulin	SAB5200270-100UG
Monoclonal Anti-Vglut1 - Hrp antibody produced in mouse, clone S28-9, purified immunoglobulin	SAB5200271-100UG
Monoclonal Anti-Vglut1 - PE/Atto 594 antibody produced in mouse, clone S28-9, purified immunoglobulin	SAB5200272-100UG
Monoclonal Anti-Vglut1 - PerCP antibody produced in mouse, clone S28-9, purified immunoglobulin	SAB5200273-100UG
Monoclonal Anti-Vglut1 - RPE antibody produced in mouse, clone S28-9, purified immunoglobulin	SAB5200274-100UG
Monoclonal Anti-Vglut1 - Streptavidin antibody produced in mouse, clone S28-9, purified immunoglobulin	SAB5200275-100UG
Monoclonal Anti-Vglut2 antibody produced in mouse, clone S29-29, purified immunoglobulin	SAB5200276-100UG
Monoclonal Anti-Vglut2 - Alkaline Phosphatase antibody produced in mouse, clone S29-29, purified immunoglobulin	SAB5200285-100UG
Monoclonal Anti-Vglut2 - Apc antibody produced in mouse, clone S29-29, purified immunoglobulin	SAB5200286-100UG
Monoclonal Anti-Vglut2 - Atto 390 antibody produced in mouse, clone S29-29, purified immunoglobulin	SAB5200277-100UG
Monoclonal Anti-Vglut2 - Atto 488 antibody produced in mouse, clone S29-29, purified immunoglobulin	SAB5200278-100UG
Monoclonal Anti-Vglut2 - Atto 565 antibody produced in mouse, clone S29-29, purified immunoglobulin	SAB5200279-100UG
Monoclonal Anti-Vglut2 - Atto 594 antibody produced in mouse, clone S29-29, purified immunoglobulin	SAB5200280-100UG
Monoclonal Anti-Vglut2 - Atto 633 antibody produced in mouse, clone S29-29, purified immunoglobulin	SAB5200281-100UG

* Name	Catalog Number
Monoclonal Anti-Vglut2 - Atto 655 antibody produced in mouse, clone S29-29, purified immunoglobulin	SAB5200282-100UG
Monoclonal Anti-Vglut2 - Atto 680 antibody produced in mouse, clone S29-29, purified immunoglobulin	SAB5200283-100UG
Monoclonal Anti-Vglut2 - Atto 700 antibody produced in mouse, clone S29-29, purified immunoglobulin	SAB5200284-100UG
Monoclonal Anti-Vglut2 - Biotin antibody produced in mouse, clone S29-29, purified immunoglobulin	SAB5200287-100UG
Monoclonal Anti-Vglut2 - Fitc antibody produced in mouse, clone S29-29, purified immunoglobulin	SAB5200288-100UG
Monoclonal Anti-Vglut2 - Hrp antibody produced in mouse, clone S29-29, purified immunoglobulin	SAB5200289-100UG
Anti-VGLUT2 (HY-19) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	V2514-200UL
Anti-VGLUT2 (KS-22) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	V2639-200UL
Monoclonal Anti-Vglut2 - PE/Atto 594 antibody produced in mouse, clone S29-29, purified immunoglobulin	SAB5200290-100UG
Monoclonal Anti-Vglut2 - PerCP antibody produced in mouse, clone S29-29, purified immunoglobulin	SAB5200291-100UG
Monoclonal Anti-Vglut2 - Rpe antibody produced in mouse, clone S29-29, purified immunoglobulin	SAB5200292-100UG
Monoclonal Anti-Vglut2 - Streptavidin antibody produced in mouse, clone S29-29, purified immunoglobulin	SAB5200293-100UG
Monoclonal Anti-Vglut3 antibody produced in mouse, clone S34-34, purified immunoglobulin	SAB5200312-100UG
Monoclonal Anti-Vglut3 - Alkaline Phosphatase antibody produced in mouse, clone S34-34, purified immunoglobulin	SAB5200321-100UG
Monoclonal Anti-Vglut3 - Apc antibody produced in mouse, clone S34-34, purified immunoglobulin	SAB5200322-100UG
Monoclonal Anti-Vglut3 - Atto 390 antibody produced in mouse, clone S34-34, purified immunoglobulin	SAB5200313-100UG
Monoclonal Anti-Vglut3 - Atto 488 antibody produced in mouse, clone S34-34, purified immunoglobulin	SAB5200314-100UG
Monoclonal Anti-Vglut3 - Atto 565 antibody produced in mouse, clone S34-34, purified immunoglobulin	SAB5200315-100UG
Monoclonal Anti-Vglut3 - Atto 594 antibody produced in mouse, clone S34-34, purified immunoglobulin	SAB5200316-100UG
Monoclonal Anti-Vglut3 - Atto 633 antibody produced in mouse, clone S34-34, purified immunoglobulin	SAB5200317-100UG
Monoclonal Anti-Vglut3 - Atto 655 antibody produced in mouse, clone S34-34, purified immunoglobulin	SAB5200318-100UG
Monoclonal Anti-Vglut3 - Atto 680 antibody produced in mouse, clone S34-34, purified immunoglobulin	SAB5200319-100UG
Monoclonal Anti-Vglut3 - Atto 700 antibody produced in mouse, clone S34-34, purified immunoglobulin	SAB5200320-100UG
Monoclonal Anti-Vglut3 - Biotin antibody produced in mouse, clone S34-34, purified immunoglobulin	SAB5200323-100UG
Monoclonal Anti-Vglut3 - Fitc antibody produced in mouse, clone S34-34, purified immunoglobulin	SAB5200324-100UG
Monoclonal Anti-Vglut3 - Hrp antibody produced in mouse, clone S34-34, purified immunoglobulin	SAB5200325-100UG
Monoclonal Anti-Vglut3 - Pe/Atto 594 antibody produced in mouse, clone S34-34, purified immunoglobulin	SAB5200326-100UG
Monoclonal Anti-Vglut3 - Percp antibody produced in mouse, clone S34-34, purified immunoglobulin	SAB5200327-100UG
Monoclonal Anti-Vglut3 - Rpe antibody produced in mouse, clone S34-34, purified immunoglobulin	SAB5200328-100UG
Monoclonal Anti-Vglut3 - Streptavidin antibody produced in mouse, clone S34-34, purified immunoglobulin	SAB5200329-100UG
Anti-VHL antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501099-100UG
Anti-VHL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406582-50UG
Anti-VHL antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200434-200UL

## 6: Life Science

### Antibodies

ANTI-VEGFR2 (FLK1/KDR)(C-TERMINAL) to Anti-zgc:114162

* Name	Catalog Number
Monoclonal Anti-VHL antibody produced in mouse, clone 1G12, purified immunoglobulin, buffered aqueous solution	WH0007428M1-100UG
Anti-VHL (200-213) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	V0265-200UL
Anti-VHLL antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412964-50UG
Anti-VHL (C-terminal) antibody produced in rabbit, ~1.5 mg/mL	SAB4200285-200UL
Anti-VHL antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503075-100UG
Anti-VIL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406583-50UG
Anti-VIL1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411391-100UG
Monoclonal Anti-VIL1 antibody produced in mouse, clone 2F10, purified immunoglobulin, buffered aqueous solution	SAB1404525-100UG
Monoclonal Anti-VIL1 antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	WH0007429M2-100UG
Anti-VILIP-3 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200281-200UL
Anti-VILIP1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300059-100UG
ANTI-VILIP1(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305390-400UL SAB1305390-40TST
Anti-VILIP3 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300215-100UG
Anti-VILIP3 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300060-100UG
ANTI-VILIP3(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307075-400UL
Anti-VILIP-1 (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200139-25UL SAB4200139-200UL
Anti-VILIP-1 (N-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200140-25UL SAB4200140-200UL
Anti-VILL antibody produced in rabbit, affinity isolated antibody	SAB2107789-100UL
Anti-VILL antibody produced in rabbit, affinity isolated antibody	SAB2107788-100UL
ANTI-VILL (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302857-100UG SAB1302857-400UL
Anti-Villin-1 (internal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200533-200UL
Anti-Villin, Rabbit Monoclonal Antibody, clone SP145, affinity isolated antibody	SAB5500190-100UL
ANTI-VILLIN-1(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306702-400UL
Anti-Villin-1 (C-terminal region) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200532-200UL
Anti-VIM, affinity isolated antibody	SAB2108610-100UL
Anti-VIM antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406585-50UG
Monoclonal Anti-VIM antibody produced in mouse, clone VI-RE/1, purified immunoglobulin, buffered aqueous solution	SAB4700524-100UG
Monoclonal Anti-VIM antibody produced in mouse, clone VIM-A604, culture supernatant	SAB4100612-200UL
Monoclonal Anti-VIM antibody produced in mouse, clone 3E9, purified immunoglobulin, buffered aqueous solution	WH0007431M1-100UG
Anti-VIM (AB2) antibody produced in rabbit, affinity isolated antibody	AV48226-100UL
ANTI-VIME antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306538-400UL
MONOCLONAL ANTI-VIME antibody produced in mouse, clone 28OCT3.4.6, purified immunoglobulin, buffered aqueous solution	SAB1305507-400UL

* Name	Catalog Number
Anti-Vimentin antibody produced in goat, whole antiserum	V4630-.2ML V4630-1ML
ANTI-VIMENTIN antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305445-400UL SAB1305445-40TST
Anti-Vimentin antibody produced in rabbit, affinity isolated antibody	SAB4300676-100UG
Monoclonal Anti-Vimentin antibody produced in mouse, ~1 mg/mL, clone V9, purified immunoglobulin, buffered aqueous solution	V6389-200UL V6389-100UL
Monoclonal Anti-Vimentin antibody produced in mouse, clone V9, ascites fluid	V6630-.2ML V6630-100UL
Monoclonal Anti-Vimentin antibody produced in mouse, clone VIM-13.2, ascites fluid	V5255-.2ML V5255-100UL
Monoclonal Anti-Vimentin antibody produced in mouse, clone LN-6, ascites fluid	V2258-.2ML V2258-100UL
ANTI-VIMENTIN (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305433-400UL
Monoclonal Anti-Vimentin-Cy3 antibody produced in mouse, clone V9, purified immunoglobulin, buffered aqueous solution	C9080-.2ML
Anti-Vimentin, rabbit monoclonal antibody, clone SP20, tissue culture supernatant	SAB5500191-100UL
ANTI-VIMENTIN (S82) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305096-400UL
ANTI-VIMENTIN(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305447-40TST SAB1305447-400UL
Anti-Vimentin, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503082-100UG
Anti-Vimentin, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503083-100UG
Anti-Vimentin antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503081-100UG
Anti-VIMP antibody produced in rabbit, affinity isolated antibody	SAB4301177-100UL
Monoclonal Anti-VIM-PE antibody produced in mouse, clone VI-RE/1, purified immunoglobulin, buffered aqueous solution	SAB4700525-100UG
ANTI-VINC(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305343-400UL SAB1305343-40TST
ANTI-VINC(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1305406-400UL
Anti-Vinculin antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503069-100UG
Anti-Vinculin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	V4139-200UL
Monoclonal Anti-Vinculin antibody produced in mouse, clone V284, purified immunoglobulin, buffered aqueous solution	SAB4200080-200UL
Monoclonal Anti-Vinculin antibody produced in mouse, clone VIN-11-5, ascites fluid	V4505-.2ML V4505-100UL
Monoclonal Anti-Vinculin antibody produced in mouse, ~1.0 mg/mL, clone hVIN-1, purified immunoglobulin, buffered aqueous solution	V9264-200UL V9264-100UL
Monoclonal Anti-Vinculin antibody produced in mouse, clone hVIN-1, ascites fluid	V9131-100UL V9131-.2ML V9131-.5ML
Anti-Vinculin-FITC antibody, Mouse monoclonal, clone hVIN-1, purified from hybridoma cell culture	F7053-200UL
Anti-phospho-Vinculin (pTyr <sup>822</sup> ) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	V4889-1VL
Anti-Vinculin, Rabbit Monoclonal Antibody, clone SP117, affinity isolated antibody	SAB5500192-100UL
Anti-VIP (66-80) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	V0390-200UL
Anti-VIP36/ LMAN2 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200233-200UL
Anti-VIP36/ LMAN2 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200234-200UL

**Antibodies**
**ANTI-VEGFR2 (FLK1/KDR)(C-TERMINAL) to Anti-zgc:114162**

* Name	Catalog Number
Anti-VIPAR antibody produced in rabbit, affinity isolated antibody	SAB2106137-100UL
Anti-VIPR1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406586-50UG
Anti-VIPR1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503084-100UG
Anti-VIPR1 (321-335) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	V0640-200UL
Monoclonal Anti-VIPR2 antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	SAB1401399-50UG
Monoclonal Anti-VIPR2 antibody produced in mouse, clone 2E3, purified immunoglobulin, buffered aqueous solution	SAB1404526-100UG
Anti-VISA antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400655-50UG
Anti-VISA antibody produced in rabbit, affinity isolated antibody	SAB2108253-100UL
Anti-VISA (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4053-100UG
Anti-VISA (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102679-100UL
Anti-VISA (AB1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900292-50UG
VISA (AB1) Blocking Peptide for PRS4053	SBP4053-0.05MG
Anti-VISA (AB2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900400-50UG
Anti-VISA (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4055-100UG
VISA (AB2) Blocking Peptide for PRS4055	SBP4055-0.05MG
Anti-Visfatin (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	V9139-200UL
Anti-Visual Arrestin antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	V4389-200UG
Anti-VIT (236-250) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100410-200UL
Monoclonal Anti-Vitamin B <sub>12</sub> antibody produced in mouse, clone CD-29, ascites fluid	V9505-.5ML
Anti-Vitamin D-Binding Protein antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20079F-50UG
Anti-Vitamin D-Binding Protein/GC antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501100-100UG
Anti-Vitamin D3 Receptor, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503072-100UG
Anti-Vitamin D Receptor antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503071-100UG
ANTI-VITRN (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303116-400UL
Monoclonal Anti-Vitronectin antibody produced in mouse, clone VIT-2, ascites fluid	V7881-.2ML
Anti-VKORC1 antibody produced in rabbit, affinity isolated antibody	SAB3500661-100UG
Anti-VKORC1 (31-42) antibody produced in rabbit	SAB1102345-200UL
Anti-VKORC1 (150-163) antibody produced in rabbit	SAB1102346-200UL
VKORC1 Blocking Peptide for SAB3500661	SBP3500661-0.05MG
ANTI-VKORC1L1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302139-400UL
ANTI-VKORC1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301480-400UL
Anti-VLDL antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW20090F-50UG
Anti-VLDLR (576-590) antibody produced in rabbit	SAB1105044-200UL
Anti-VLDLR (757-770) antibody produced in rabbit	SAB1105045-200UL

* Name	Catalog Number
ANTI-VLDLR (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303099-100UG SAB1303099-400UL
Anti-VLK antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500131-100UG
VLK Blocking Peptide for SAB3500131	SBP3500131-0.05MG
Anti-VMAT2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	V9014-100UG
Anti-VMAT2/SLC18A2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501101-100UG
Monoclonal Anti-VMD2 antibody produced in mouse, clone 1C2, purified immunoglobulin, buffered aqueous solution	WH0007439M1-100UG
Anti-VMD2L2 antibody produced in rabbit, IgG fraction of antiserum	AV35424-100UL
Anti-VMO1 (67-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1103820-200UL
Anti-VN1R1 antibody produced in rabbit, affinity isolated antibody	SAB2900553-50UG
Anti-VN1R1 antibody produced in rabbit, affinity isolated antibody	SAB2900554-50UG
Anti-VN1R2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501411-100UG
ANTI-VN1R2(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306860-400UL
Anti-VN1R3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501412-100UG
Anti-VN1R4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501413-100UG
ANTI-VN1R4 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306855-400UL
Anti-VN1R5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501414-100UG
ANTI-VN1R5 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304003-400UL
Anti-VNN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406746-50UG
Anti-VNN1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401447-100UG
Monoclonal Anti-VNN1 antibody produced in mouse, clone 4E11, purified immunoglobulin, buffered aqueous solution	SAB1404645-100UG
Monoclonal Anti-VNN1 antibody produced in mouse, clone 2B10, purified immunoglobulin, buffered aqueous solution	WH0008876M5-100UG
Anti-VNN2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406745-50UG
Anti-VNN2 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300660-100UG
Anti-VNN2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300659-100UG
Anti-VNN3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407662-50UG
Anti-VNN3 antibody produced in rabbit, affinity isolated antibody	SAB3501019-100UG
Monoclonal Anti-VNN3 antibody produced in mouse, clone 3E1, purified immunoglobulin, buffered aqueous solution	SAB1401752-100UG
VNN3 Blocking Peptide for SAB3501019	SBP3501019-0.05MG
Anti-VNN3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105604-100UL
Anti-von Willebrand Factor antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	F3520-100UL F3520-200UL
Anti-VOPP1 (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1102755-200UL
Anti-VOPP1 (112-125) antibody produced in rabbit, IgG fraction of antiserum	SAB1102756-200UL
Anti-VPAC1, rabbit monoclonal antibody, clone SP234, affinity isolated antibody	SAB5500193-100UL

## 6: Life Science

### Antibodies

ANTI-VEGFR2 (FLK1/KDR)(C-TERMINAL) to Anti-zgc:114162

* Name	Catalog Number
Anti-VPAC2, rabbit monoclonal antibody, clone SP235, affinity isolated antibody	SAB5500194-100UL
Anti-VPREB1 antibody produced in rabbit, affinity isolated antibody	SAB2102681-100UL
Anti-VPREB1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700476-100UL
Anti-VPREB3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407384-50UG
Monoclonal Anti-VPREB3 antibody produced in mouse, clone 4H8, purified immunoglobulin, buffered aqueous solution	WH0029802M8-100UG
Anti-VPS11 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501922-100UG
Anti-VPS11 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700359-100UL
Monoclonal Anti-VPS11 antibody produced in mouse, clone 1H1, purified immunoglobulin, buffered aqueous solution	WH0055823M1-100UG
Anti-VPS16 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401804-50UG
Anti-VPS16 antibody produced in rabbit, affinity isolated antibody	SAB2106163-100UL
Anti-VPS16, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106162-100UL
Monoclonal Anti-VPS16, (C-terminal) antibody produced in mouse, clone 2F10, purified immunoglobulin, buffered aqueous solution	SAB1403351-100UG
Anti-VPS18 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411150-100UG
Anti-VPS18 (81-95) antibody produced in rabbit	SAB1105226-200UL
Monoclonal Anti-VPS18 antibody produced in mouse, clone 4F8, purified immunoglobulin, buffered aqueous solution	SAB1405218-100UG
Monoclonal Anti-VPS18 antibody produced in mouse, clone 4E9, purified immunoglobulin, buffered aqueous solution	SAB1409578-100UG
Monoclonal Anti-VPS18 antibody produced in mouse, clone 2G10, purified immunoglobulin, buffered aqueous solution	WH0057617M2-50UG
Anti-VPS18 (956-970) antibody produced in rabbit, IgG fraction of antiserum	SAB1105227-200UL
Anti-VPS24 antibody produced in rabbit, affinity isolated antibody	AV34452-100UL
Anti-VPS25 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501102-100UG
Monoclonal Anti-VPS25 antibody produced in mouse, clone 2E5-2B9, purified immunoglobulin, buffered aqueous solution	WH0084313M1-100UG
Monoclonal Anti-VPS25 antibody produced in mouse, clone 4D6-2D4, purified immunoglobulin, buffered aqueous solution	SAB1405308-100UG
Anti-VPS26A antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501103-100UG
Anti-VPS26A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411673-100UG
Anti-VPS26A (301-315) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100729-200UL
Monoclonal Anti-VPS26A, (C-terminal) antibody produced in mouse, clone 1C4, purified immunoglobulin, buffered aqueous solution	SAB1402476-100UG
Anti-VPS26B antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500246-100UG
Anti-VPS26B antibody produced in rabbit, affinity isolated antibody	AV52439-100UL
Anti-VPS28 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22170F-50UG
Anti-VPS28 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501104-100UG
Anti-VPS28 (171-185) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	V3140
Anti-VPS29 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501545-100UG

* Name	Catalog Number
Anti-VPS29, C-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501105-100UG
Anti-VPS29, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106012-100UL
Anti-VPS33A antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400687-50UG
Anti-VPS33A antibody produced in rabbit	SAB2702113-100UL
Anti-VPS33A (266-280) antibody produced in rabbit, IgG fraction of antiserum	SAB1101998-200UL
Anti-VPS33B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407306-50UG
Monoclonal Anti-VPS33B antibody produced in mouse, clone 3E11, purified immunoglobulin, 1 mg/mL	SAB1412826-100UG
Anti-VPS33B (381-395) antibody produced in rabbit, IgG fraction of antiserum	SAB1101437-200UL
Anti-VPS34 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	V9764-200UL
Anti-VPS35 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701269-100UL
Anti-VPS35 (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1105015-200UL
Monoclonal Anti-VPS35 antibody produced in mouse, clone 2D3, purified immunoglobulin, buffered aqueous solution	WH0055737M2-100UG
Anti-VPS35/MEM3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501106-100UG
Anti-VPS35 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700982-100UL
Anti-VPS36 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407433-50UG
Anti-VPS36 antibody produced in rabbit, affinity isolated antibody	SAB2107217-100UL
Anti-VPS36 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700536-100UL
Anti-VPS36 (21-35) antibody produced in rabbit	SAB1104624-200UL
Anti-VPS36 (201-215) antibody produced in rabbit	SAB1104625-200UL
Anti-VPS37A antibody produced in rabbit, affinity isolated antibody	SAB2102682-100UL
ANTI-VPS37B (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304409-400UL
Anti-VPS37C antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501107-100UG
Anti-VPS37C, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106040-100UL
Anti-VPS39 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407200-50UG
Anti-VPS39 antibody produced in rabbit, affinity isolated antibody	SAB3500664-100UG
Anti-VPS39 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410418-100UG
VPS39 Blocking Peptide for	SAB3500664
Anti-VPS4 antibody produced in rabbit, affinity isolated antibody	SBP3500664-0.05MG
Anti-VPS4 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB2102683-100UL
Anti-VPS4 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200025-200UL
Anti-VPS41 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501752-100UG
Anti-VPS41 antibody produced in rabbit, affinity isolated antibody	SAB2105500-100UL
Anti-VPS45 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407132-50UG
Anti-VPS45 antibody produced in rabbit, affinity isolated antibody	SAB2106973-100UL
Anti-VPS45 (266-280) antibody produced in rabbit, IgG fraction of antiserum	SAB1101450-200UL
Anti-VPS45 (316-330) antibody produced in rabbit, IgG fraction of antiserum	SAB1101451-200UL
Anti-VPS45 (Internal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501109-100UG



**Antibodies**
**ANTI-VEGFR2 (FLK1/KDR)(C-TERMINAL) to Anti-zgc:114162**

* Name	Catalog Number
Anti-VPS45, C-Terminal antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501108-100UG
Anti-VPS4A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407341-50UG
Anti-VPS4A antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200022-25UL SAB4200022-200UL
Monoclonal Anti-VPS4A antibody produced in mouse, ~1.0 mg/mL, clone VPS4-110, purified immunoglobulin	SAB4200215-25UL SAB4200215-200UL
Anti-VPS4A (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102684-100UL
Anti-VPS4B antibody produced in rabbit, affinity isolated antibody	SAB2107645-100UL
Anti-VPS4B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700512-100UL
Anti-VPS4B antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200023-200UL
ANTI-VPS4B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304819-400UL
Anti-VPS52 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406408-50UG
Anti-VPS52 antibody produced in rabbit, affinity isolated antibody	SAB2106153-100UL
Anti-VPS53 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407644-50UG
Anti-VPS53 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500320-100UG
VPS53 Blocking Peptide for SAB3500320	SBP3500320-0.05MG
Anti-VPS54 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401701-50UG
Anti-VPS72 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406514-50UG
Anti-VPS72 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411334-100UG
Anti-VPS72 antibody produced in rabbit, affinity isolated antibody	SAB2106298-100UL
Anti-VPS72 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502933-100UG
Monoclonal Anti-VPS72 antibody produced in mouse, clone 2G6, purified immunoglobulin, buffered aqueous solution	WH0006944M1-100UG
Anti-VPS8 antibody produced in rabbit, affinity isolated antibody	SAB2102685-100UL
Anti-VRK1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406587-50UG
Anti-VRK1 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	V1765-200UL
Monoclonal Anti-VRK1 antibody produced in mouse, clone 4F9, purified immunoglobulin, buffered aqueous solution	WH0007443M2-100UG
Anti-VRK1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	V1890-200UL
Anti-VRK2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409792-50UG
Anti-VRK2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411392-100UG
Anti-VRK2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503086-100UG
Monoclonal Anti-VRK2 antibody produced in mouse, clone 3B10, purified immunoglobulin, buffered aqueous solution	WH0007444M1-100UG
Anti-VRK2 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	V2140-200UL
Anti-VRK2 (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	V2265-200UL
Anti-VRK3 antibody produced in rabbit, affinity isolated antibody	SAB4300951-100UL
ANTI-VSGP/F-SPONDIN(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306224-40TST SAB1306224-400UL

* Name	Catalog Number
Anti-VSIG1 (311-325) antibody produced in rabbit, IgG fraction of antiserum	SAB1103316-200UL
Anti-VSIG2 (266-280) antibody produced in rabbit, IgG fraction of antiserum	SAB1101514-200UL
Anti-VSIG4 antibody produced in rabbit, IgG fraction of antiserum	AV41591-100UL
Anti-VSIG8 antibody produced in rabbit, affinity isolated antibody	SAB2102686-50UG SAB2102686-100UL
ANTI-VSIG8(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305383-400UL SAB1305383-40TST
MONOCLONAL ANTI-VSIG8 (C-TERMINAL) antibody produced in mouse, clone 604CT14.1.2, crude ascites, buffered aqueous solution	SAB1305078-100UL
Anti-VSNL1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406588-50UG
Monoclonal Anti-VSNL1 antibody produced in mouse, clone 2F1-E3, purified immunoglobulin, buffered aqueous solution	WH0007447M1-100UG
Anti-VSTM2L antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410222-100UG
Anti-VSTM2L (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1105243-200UL
Anti-VSTM2L (146-160) antibody produced in rabbit, IgG fraction of antiserum	SAB1105244-200UL
Monoclonal Anti-VSV Glycoprotein antibody produced in mouse, clone P5D4, ascites fluid	V5507-.2ML V5507-.5ML V5507-100UL
Anti-VSV Glycoprotein antibody, Mouse monoclonal, clone P5D4, purified from hybridoma cell culture	SAB4200695-100UL
Monoclonal Anti-VSV Glycoprotein-Cy3™ antibody produced in mouse, clone P5D4, purified immunoglobulin, buffered aqueous solution	C7706-.2ML
ANTI-VSV-G TAG antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306080-400UL
Anti-VSX1 antibody produced in rabbit, IgG fraction of antiserum	AV39108-100UL
Anti-VSX1 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102687-100UL
Anti-VSX1 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102688-100UL
Anti-VSX1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105359-100UL
Anti-VSX2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409219-50UG
Anti-VTA1 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1101442-200UL
Anti-VTA1 (166-180) antibody produced in rabbit, IgG fraction of antiserum	SAB1101443-200UL
Anti-VTCN1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502022-100UG
Anti-VTCN1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500824-100UG
VTCN1 Blocking Peptide for SAB3500824	SBP3500824-0.05MG
ANTI-VTCN1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304412-400UL
Anti-VTI1A antibody produced in rabbit, affinity isolated antibody	SAB2108254-100UL
Anti-VTI1A (76-90) antibody produced in rabbit, IgG fraction of antiserum	SAB1103902-200UL
ANTI-VTI1A (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302927-400UL
Anti-VTI1B antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501110-100UG
Anti-VTI1B antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400389-50UG
Anti-VTI1B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410097-100UG
Anti-VTN antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406589-50UG

## 6: Life Science

### Antibodies

ANTI-VEGFR2 (FLK1/KDR)(C-TERMINAL) to Anti-zgc:114162

* Name	Catalog Number
Anti-VTN antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411393-100UG
Anti-VTN antibody produced in rabbit, affinity isolated antibody	SAB2108255-100UL
ANTI-VWA2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303992-400UL
ANTI-VWA3B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303281-100UG SAB1303281-400UL
Anti-VWA5A antibody produced in rabbit, affinity isolated antibody	SAB2107097-100UL
Monoclonal Anti-VWA5A antibody produced in mouse, clone VWA5A-A215, culture supernatant	SAB4100246-200UL
Anti-VWF antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406590-50UG
Anti-VWF antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408640-100UG
Monoclonal Anti-VWF antibody produced in mouse, clone 1A11, purified immunoglobulin, buffered aqueous solution	SAB1402960-100UG
Monoclonal Anti-VWF antibody produced in mouse, Prestige Antibodies® Powered by Atlas Antibodies, clone CL1957, purified immunoglobulin, buffered aqueous glycerol solution	AMAB90931-100UL
Monoclonal Anti-VWF antibody produced in mouse, Prestige Antibodies® Powered by Atlas Antibodies, clone CL1950, purified immunoglobulin, buffered aqueous glycerol solution	AMAB90928-100UL
Anti-WAC antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500833-100UG
WAC Blocking Peptide for SAB3500833	SBP3500833-0.05MG
ANTI-WAC (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303813-400UL
Anti-WAPAL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407172-50UG
Anti-WARS antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406591-50UG
Anti-WARS antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411394-100UG
Anti-WARS antibody produced in rabbit, affinity isolated antibody	SAB2102691-100UL
Monoclonal Anti-WARS antibody produced in mouse, clone 3A12, purified immunoglobulin, buffered aqueous solution	WH0007453M2-100UG
Anti-WARS2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406979-50UG
Anti-WARS2 antibody produced in rabbit, affinity isolated antibody	AV52366-100UL
Anti-WARS2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408661-100UG
Monoclonal Anti-WARS2, (N-terminal) antibody produced in mouse, clone 3D8, purified immunoglobulin, buffered aqueous solution	SAB1403061-100UG
Monoclonal Anti-WAS antibody produced in mouse, clone 3H5, purified immunoglobulin, buffered aqueous solution	WH0007454M5-100UG
Anti-WASF2 antibody produced in rabbit, affinity isolated antibody	SAB2106929-100UL
Anti-WASF2 antibody produced in rabbit, affinity isolated antibody	SAB2106930-100UL
Monoclonal Anti-WASF2 antibody produced in mouse, clone 1F7, purified immunoglobulin, buffered aqueous solution	SAB1404790-100UG
Monoclonal Anti-WASF2 antibody produced in mouse, clone 8E7, purified immunoglobulin, buffered aqueous solution	WH0010163M2-100UG
Anti-WASF3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407056-50UG
Anti-WASF3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410128-100UG
Anti-WASF3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500164-100UG

* Name	Catalog Number
Anti-WASF3 (AB1) antibody produced in rabbit, affinity isolated antibody	AV52219-100UL
Anti-WASF3 (AB2) antibody produced in rabbit, affinity isolated antibody	AV52220-100UL
Anti-WASH1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200372-200UL
Monoclonal Anti-WASH1 antibody produced in mouse, ~1.0 mg/mL, clone WASH1-27, purified immunoglobulin	SAB4200552-200UL
ANTI-WASH2P(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305914-400UL
Anti-WASL antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411590-100UG
Monoclonal Anti-WASL antibody produced in mouse, clone 5F4, purified immunoglobulin, buffered aqueous solution	WH0008976M4-100UG
Anti-WASP antibody produced in rabbit, affinity isolated antibody	SAB4300677-100UG
Anti-WASP antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503087-100UG
Anti-Water Channel Aquaporin 1 antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	A5560-.05ML A5560-.2ML
Anti-Water Channel Aquaporin 2 antibody produced in rabbit, IgG fraction of antiserum, lyophilized powder	A7310-.05ML A7310-.2ML
Anti-Water Channel Aquaporin 3 antibody produced in rabbit, affinity isolated antibody	A0303-.05ML A0303-.2ML
Anti-Water Channel Aquaporin 4 antibody produced in rabbit, lyophilized powder, affinity isolated antibody	A5971-.2ML
Anti-Water Channel Aquaporin 5 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	A4979-50UL A4979-200UL
Anti-Water Channel Aquaporin 6 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	A5104-50UL A5104-200UL
Anti-WAVE antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	W0392-200UL
Anti-WAVE-3 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	W4642-200UL
Anti-WAVE1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503508-100UG
Anti-WAVE-1 (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	W2142-200UL
Monoclonal Anti-WBP1 antibody produced in mouse, clone 5F6, purified immunoglobulin, buffered aqueous solution	WH0023559M6-100UG
Anti-WBP11 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407520-50UG
Anti-WBP11 antibody produced in rabbit, affinity isolated antibody	SAB2102692-100UL
Anti-WBP2 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1101618-200UL
Monoclonal Anti-WBP2 antibody produced in mouse, clone 3B1, purified immunoglobulin, buffered aqueous solution	SAB1403150-100UG
Anti-WBP2 (231-245) antibody produced in rabbit, IgG fraction of antiserum	SAB1101619-200UL
Anti-WBP2NL antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408404-50UG
Anti-WBP2NL (1-13) antibody produced in rabbit, IgG fraction of antiserum	SAB1104011-200UL
Anti-WBP2NL (198-210) antibody produced in rabbit, IgG fraction of antiserum	SAB1104012-200UL
Anti-WBP2 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300914-100UG
Anti-WBP2 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300913-100UG
Anti-WBP4, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105829-100UL

**Antibodies**
**ANTI-VEGFR2 (FLK1/KDR)(C-TERMINAL) to Anti-zgc:114162**

* Name	Catalog Number
Anti-WBP5 antibody produced in rabbit, affinity isolated antibody	SAB2106464-100UL
ANTI-WBS16 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304369-400UL
Anti-WBSCR1 antibody produced in rabbit, IgG fraction of antiserum	AV40978-100UL
Anti-WBSCR16 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401860-50UG
ANTI-WBSCR17 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304459-400UL
Anti-WBSCR18 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409888-50UG
Monoclonal Anti-WBSCR1, (N-terminal) antibody produced in mouse, clone 4B2, purified immunoglobulin, buffered aqueous solution	SAB1402392-100UG
Anti-WBSCR22 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408218-50UG
Anti-WBSCR22 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410188-100UG
Monoclonal Anti-WBSCR22 antibody produced in mouse, clone 2E12, purified immunoglobulin, buffered aqueous solution	SAB1401952-100UG
ANTI-WBSCR27 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303303-400UL
Anti-WDFY1 antibody produced in rabbit, affinity isolated antibody	SAB2107275-100UL
Anti-WDFY1 antibody produced in rabbit, affinity isolated antibody	SAB2108380-100UL
Anti-WDFY1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700713-100UL
Anti-WDFY1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501799-100UG
Anti-WDFY1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700371-100UL
Anti-WDFY2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408247-50UG
Anti-WDFY3 antibody produced in rabbit, affinity isolated antibody	AV50850-100UL
Anti-WDFY3 antibody produced in rabbit, affinity isolated antibody	SAB2102693-100UL
Monoclonal Anti-WDFY3, (N-terminal) antibody produced in mouse, clone 2F12, purified immunoglobulin, buffered aqueous solution	SAB1403121-100UG
Anti-WDHD1 antibody produced in rabbit, affinity isolated antibody	AV38902-100UL
Anti-WDHD1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500222-100UG
Monoclonal Anti-WDHD1 antibody produced in mouse, clone 2F10, purified immunoglobulin, 0.5 mg/mL	SAB1412798-100UG
Anti-WDR1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700801-100UL
Anti-WDR1 antibody produced in rabbit, affinity isolated antibody	AV41301-100UL
Anti-WDR1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700803-100UL
Anti-WDR12 antibody produced in rabbit, IgG fraction of antiserum	AV41317-100UL
Anti-WDR12 antibody produced in rabbit, affinity isolated antibody	SAB2106548-100UL
Anti-WDR12 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701472-100UL
Anti-WDR13 antibody produced in rabbit, IgG fraction of antiserum	AV41311-100UL
Monoclonal Anti-WDR13, (C-terminal) antibody produced in mouse, clone 1G9, purified immunoglobulin, buffered aqueous solution	SAB1403352-100UG
Anti-WDR16 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408366-50UG
Anti-WDR16 antibody produced in rabbit, affinity isolated antibody	SAB2105875-100UL

* Name	Catalog Number
Anti-WDR18 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400653-50UG
Anti-WDR18 (251-265) antibody produced in rabbit, IgG fraction of antiserum	SAB1102308-200UL
Anti-WDR18 (366-380) antibody produced in rabbit, IgG fraction of antiserum	SAB1102309-200UL
Anti-WDR19 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407810-50UG
Anti-WDR19 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401785-100UG
Anti-WDR19 (N-terminal) antibody produced in rabbit	SAB2702111-100UL
Anti-WDR1, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105449-100UL
Anti-WDR20 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409982-50UG
Monoclonal Anti-WDR20 antibody produced in mouse, clone 1D10, purified immunoglobulin, buffered aqueous solution	SAB1405323-100UG
Monoclonal Anti-WDR20 antibody produced in mouse, clone 2A6, purified immunoglobulin, buffered aqueous solution	WH0091833M2-100UG
Anti-WDR21A (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102694-100UL
Anti-WDR21A (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102695-100UL
ANTI-WDR21B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304011-400UL
ANTI-WDR21C (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301399-400UL
Anti-WDR23 antibody produced in rabbit, affinity isolated antibody	SAB2102696-100UL
Anti-WDR24 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700638-100UL
ANTI-WDR25 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303436-400UL
ANTI-WDR27 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302816-400UL
Anti-WDR3 antibody produced in rabbit, affinity isolated antibody	SAB2102697-100UL
ANTI-WDR32 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302986-400UL
Anti-WDR33 antibody produced in rabbit, affinity isolated antibody	SAB2102698-100UL
Anti-WDR33, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105591-100UL
Anti-WDR34 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401931-50UG
Anti-WDR34 antibody produced in rabbit, affinity isolated antibody	SAB2102699-100UL
Anti-WDR35 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500836-100UG
Anti-WDR35 antibody produced in rabbit, affinity isolated antibody	SAB2900826-50UG
WDR35 Blocking Peptide for SAB3500836	SBP3500836-0.05MG
Anti-WDR35, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106118-100UL
Monoclonal Anti-WDR36 antibody produced in mouse, clone 1D6, purified immunoglobulin, buffered aqueous solution	WH0134430M1-100UG
Anti-WDR36 (406-420) antibody produced in rabbit	SAB1106069-200UL
Anti-WDR36 (801-815) antibody produced in rabbit	SAB1106070-200UL
Anti-WDR37 (19-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1104316-200UL
Monoclonal Anti-WDR37 antibody produced in mouse, ~1.0 mg/mL, clone WDR37-9, purified immunoglobulin	SAB4200464-200UL
Anti-WDR37 (341-354) antibody produced in rabbit	SAB1104317-200UL
Anti-WDR38 (298-309) antibody produced in rabbit, IgG fraction of antiserum	SAB1103880-200UL
Anti-WDR39 (AB1) antibody produced in rabbit, affinity isolated antibody	AV38517-100UL

## 6: Life Science

### Antibodies

ANTI-VEGFR2 (FLK1/KDR)(C-TERMINAL) to Anti-zgc:114162

* Name	Catalog Number
Anti-WDR39 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV34399-100UL
ANTI-WDR3(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306952-400UL
Anti-WDR4 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22289F-50UG
Anti-WDR4 antibody produced in rabbit, IgG fraction of antiserum	AV41321-100UL
Anti-WDR4 antibody produced in rabbit, affinity isolated antibody	SAB2102700-100UL
Anti-WDR4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410127-100UG
Anti-WDR4 (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1104888-200UL
Monoclonal Anti-WDR4 antibody produced in mouse, clone 1F9, purified immunoglobulin, buffered aqueous solution	WH0010785M1-100UG
Anti-WDR40A (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102701-100UL
Anti-WDR40A (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102702-100UL
Anti-WDR41 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407640-50UG
Anti-WDR41 antibody produced in rabbit, affinity isolated antibody	SAB2107251-100UL
Monoclonal Anti-WDR41 antibody produced in mouse, clone 1F3, purified immunoglobulin, buffered aqueous solution	WH0055255M1-100UG
Monoclonal Anti-WDR42A antibody produced in mouse, clone 4G8, purified immunoglobulin, buffered aqueous solution	SAB1405072-100UG
Monoclonal Anti-WDR42A antibody produced in mouse, clone 1A12, ascites fluid, buffered aqueous solution	WH0050717M1-200UL
ANTI-WDR42C (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301035-400UL
Anti-WDR4 (316-329) antibody produced in rabbit, IgG fraction of antiserum	SAB1104889-200UL
ANTI-WDR43 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301191-100UG SAB1301191-400UL
Anti-WDR44 (36-50) antibody produced in rabbit, IgG fraction of antiserum	SAB1101306-200UL
Anti-WDR44 (821-835) antibody produced in rabbit, IgG fraction of antiserum	SAB1101307-200UL
Anti-WDR45 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400421-50UG
Anti-WDR45 (131-145) antibody produced in rabbit, IgG fraction of antiserum	SAB1101581-200UL
Anti-WDR45 (229-240) antibody produced in rabbit, IgG fraction of antiserum	SAB1101582-200UL
Anti-WDR45L antibody produced in rabbit, affinity isolated antibody	SAB2106336-100UL
Anti-WDR45L antibody produced in rabbit, affinity isolated antibody	SAB2108256-100UL
Anti-WDR45L (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102703-100UL
ANTI-WDR48 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303456-100UG SAB1303456-400UL
Anti-WDR49 antibody produced in rabbit, affinity isolated antibody	AV53377-100UL
Monoclonal Anti-WDR49 antibody produced in mouse, ~1.0 mg/mL, clone W49.1, purified immunoglobulin	SAB4200615-200UL
Anti-WDR49, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105905-100UL
Anti-WDR5 antibody produced in rabbit, affinity isolated antibody	SAB2106546-100UL
Anti-WDR5 (76-90) antibody produced in rabbit, IgG fraction of antiserum	SAB1105564-200UL
Monoclonal Anti-WDR5 antibody produced in mouse, clone 2C2, ascites fluid, buffered aqueous solution	SAB1404900-200UL

* Name	Catalog Number
Monoclonal Anti-WDR5 antibody produced in mouse, clone 1B1, purified immunoglobulin, buffered aqueous solution	SAB1408817-100UG
Monoclonal Anti-WDR5 antibody produced in mouse, clone 2C2, purified immunoglobulin, buffered aqueous solution	WH0011091M1-100UG
Anti-WDR50 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400536-50UG
Anti-WDR51A, (N-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407258-50UG
Anti-WDR51B antibody produced in rabbit, affinity isolated antibody	SAB2102705-100UL
ANTI-WDR51B(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305379-400UL
Anti-WDR52 (1-15) antibody produced in rabbit	SAB1104516-200UL
Anti-WDR52 (786-800) antibody produced in rabbit, IgG fraction of antiserum	SAB1104517-200UL
ANTI-WDR52 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301014-400UL
Anti-WDR54 (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1103152-200UL
Anti-WDR55 (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1102114-200UL
Anti-WDR55 (111-125) antibody produced in rabbit, IgG fraction of antiserum	SAB1102115-200UL
Monoclonal Anti-WDR58 antibody produced in mouse, clone 1F6, purified immunoglobulin, buffered aqueous solution	WH0079228M1-100UG
ANTI-WDR5B (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301710-400UL
Anti-WDR6 antibody produced in rabbit, affinity isolated antibody	AV41313-100UL
Monoclonal Anti-WDR6 antibody produced in mouse, clone 2D4, purified immunoglobulin, buffered aqueous solution	WH0011180M1-100UG
Anti-WDR61 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408029-50UG
Anti-WDR61 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401852-100UG
Monoclonal Anti-WDR61 antibody produced in mouse, clone 3E5-1A12, purified immunoglobulin, buffered aqueous solution	WH0080349M1-100UG
Anti-Wdr62 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700126-100UL
Monoclonal Anti-WDR62 antibody produced in mouse, ~1.0 mg/mL, clone 3G8, purified immunoglobulin, buffered aqueous solution	W3269-200UL
Anti-WDR63 antibody produced in rabbit, affinity isolated antibody	SAB2102706-100UL
ANTI-WDR64(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305250-400UL
Anti-WDR65 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700642-100UL
Anti-WDR66 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408358-50UG
Anti-WDR66 antibody produced in rabbit, affinity isolated antibody	SAB2102707-100UL
Anti-WDR67 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408194-50UG
Anti-WDR68 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406955-50UG
Anti-WDR69 (201-214) antibody produced in rabbit, IgG fraction of antiserum	SAB1104004-200UL
Anti-WDR69 (362-372) antibody produced in rabbit, IgG fraction of antiserum	SAB1104005-200UL
ANTI-WDR70 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301015-400UL
Anti-WDR72 (1061-1075) antibody produced in rabbit, IgG fraction of antiserum	SAB1104090-200UL

**Antibodies**
**ANTI-VEGFR2 (FLK1/KDR)(C-TERMINAL) to Anti-zgc:114162**

* Name	Catalog Number
Anti-WDR73 (71-84) antibody produced in rabbit, IgG fraction of antiserum	SAB1103056-200UL
Anti-WDR73 (301-315) antibody produced in rabbit, IgG fraction of antiserum	SAB1103057-200UL
Anti-WDR74 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407560-50UG
Monoclonal Anti-WDR74 antibody produced in mouse, clone WDR74-B429, culture supernatant	SAB4100498-200UL
Anti-WDR74 (296-310) antibody produced in rabbit, IgG fraction of antiserum	SAB1102236-200UL
Anti-WDR74 (321-335) antibody produced in rabbit, IgG fraction of antiserum	SAB1102237-200UL
ANTI-WDR76(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306780-400UL
Anti-WDR77 antibody produced in rabbit, whole antiserum, buffered aqueous solution	SAB1401818-100UL
Monoclonal Anti-WDR77 antibody produced in mouse, clone 3F10, purified immunoglobulin, buffered aqueous solution	WH0079084M1-100UG
Anti-WDR78 (45-60) antibody produced in rabbit	SAB1104471-200UL
Anti-WDR79 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407616-50UG
Anti-WDR79 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411031-100UG
Anti-WDR79 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1105483-200UL
Monoclonal Anti-WDR79 antibody produced in mouse, clone 1F12, purified immunoglobulin, buffered aqueous solution	SAB1400602-100UG
Anti-WDR79 (526-540) antibody produced in rabbit, IgG fraction of antiserum	SAB1105484-200UL
Anti-WDR8 antibody produced in rabbit, affinity isolated antibody	SAB2106547-100UL
ANTI-WDR82 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301144-100UG SAB1301144-400UL
Anti-WDR85 (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1102941-200UL
Anti-WDR85 (386-400) antibody produced in rabbit, IgG fraction of antiserum	SAB1102942-200UL
ANTI-WDR86 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303227-400UL
Anti-WDR87 antibody produced in rabbit, affinity isolated antibody	SAB2107554-100UL
ANTI-WDR88 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304230-400UL
ANTI-WDR89(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307050-400UL
Anti-WDR91 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700530-100UL
Anti-WDR92 antibody produced in rabbit, affinity isolated antibody	SAB2106982-100UL
Anti-WDR92 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500540-100UG
Anti-WDR92 (145-158) antibody produced in rabbit, IgG fraction of antiserum	SAB1102948-200UL
Anti-WDR92 (287-300) antibody produced in rabbit, IgG fraction of antiserum	SAB1102949-200UL
WDR92 Blocking Peptide for SAB3500540	SBP3500540-0.05MG
Anti-WDR93 (31-45) antibody produced in rabbit, IgG fraction of antiserum	SAB1102270-200UL
ANTI-WDR93 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303786-400UL
Anti-WDSOF1 antibody produced in rabbit, affinity isolated antibody	SAB2102708-50UG SAB2102708-100UL
ANTI-WDSOF1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303540-100UG SAB1303540-400UL
Anti-WDSUB1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400820-50UG

* Name	Catalog Number
Anti-WDSUB1 antibody produced in rabbit, affinity isolated antibody	SAB2102709-100UL
Anti-WDTC1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400436-50UG
Anti-WDTC1 antibody produced in rabbit, affinity isolated antibody	SAB2102710-100UL
Anti-WDTC1 (511-525) antibody produced in rabbit, IgG fraction of antiserum	SAB1101463-200UL
Anti-WDYHV1 (116-130) antibody produced in rabbit, IgG fraction of antiserum	SAB1102347-200UL
Anti-WDYHV1 (136-150) antibody produced in rabbit	SAB1102348-200UL
Anti-WDYHV1 (center) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300703-100UG
Anti-WEE1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406592-50UG
Anti-WEE1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411395-100UG
Monoclonal Anti-WEE1 antibody produced in mouse, clone 5B6, ascites fluid, buffered aqueous solution	WH0007465M1-200UL
Anti-WEE1 (166-180) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	W3393-200UL
Anti-WEE1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503088-100UG
Anti-WEE2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502038-100UG
Anti-WEST NILE VIRUS CORE antibody produced in rabbit, affinity isolated antibody	SAB3500912-100UG
West Nile Virus Core Blocking Peptide for SAB3500912	SBP3500912-0.05MG
Anti-WEST NILE VIRUS ENVELOPE antibody produced in rabbit, affinity isolated antibody	SAB3500914-100UG
Anti-WEST NILE VIRUS ENVELOPE antibody produced in rabbit, affinity isolated antibody	SAB3500913-100UG
Anti-WEST NILE VIRUS ENVELOPE antibody produced in rabbit, affinity isolated antibody	SAB3500915-100UG
West Nile Virus Envelope Blocking Peptide for SAB3500913	SBP3500913-0.05MG
West Nile Virus Envelope Blocking Peptide for SAB3500914	SBP3500914-0.05MG
West Nile Virus Envelope Blocking Peptide for SAB3500915	SBP3500915-0.05MG
Anti-WEST NILE VIRUS MATRIX antibody produced in rabbit, affinity isolated antibody	SAB3500910-100UG
Anti-WEST NILE VIRUS MATRIX antibody produced in rabbit, affinity isolated antibody	SAB3500909-100UG
West Nile Virus Matrix Blocking Peptide for SAB3500909	SBP3500909-0.05MG
West Nile Virus Matrix Blocking Peptide for SAB3500910	SBP3500910-0.05MG
Anti-WFdc1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501858-100UG
Anti-WFDC1 antibody produced in rabbit, affinity isolated antibody	SAB2107282-100UL
Anti-WFDC1 antibody produced in rabbit, affinity isolated antibody	SAB2107281-100UL
Anti-WFDC10A (22-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1103777-200UL
ANTI-WFDC12 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301115-400UL
ANTI-WFDC1 (C-TERM H163) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303453-400UL
Anti-WFDC2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501335-100UG
Anti-WFDC2 antibody produced in rabbit, affinity isolated antibody	SAB3501043-100UG
Monoclonal Anti-WFDC2 antibody produced in mouse, clone 3F9, purified immunoglobulin, buffered aqueous solution	WH0010406M1-100UG
WFDC2 Blocking Peptide for SAB3501043	SBP3501043-0.05MG

## 6: Life Science

### Antibodies

ANTI-VEGFR2 (FLK1/KDR)(C-TERMINAL) to Anti-zgc:114162

* Name	Catalog Number
Monoclonal Anti-WFDC2, (C-terminal) antibody produced in mouse, clone 1A23, purified immunoglobulin, buffered aqueous solution	SAB1404821-100UG
Monoclonal Anti-WFDC3 antibody produced in mouse, clone 5C12, purified immunoglobulin, buffered aqueous solution	SAB1403464-100UG
Anti-WFDC3 (211-224) antibody produced in rabbit, IgG fraction of antiserum	SAB1103905-200UL
Monoclonal Anti-WFDC5 antibody produced in mouse, clone 5G5, purified immunoglobulin, buffered aqueous solution	WH0149708M3-100UG
Monoclonal Anti-WFDC5 antibody produced in mouse, clone 3E5, purified immunoglobulin, buffered aqueous solution	SAB1402018-100UG
Anti-WFDC6 (17-26) antibody produced in rabbit	SAB1104818-200UL
Anti-WFDC9 (75-88) antibody produced in rabbit, IgG fraction of antiserum	SAB1104690-200UL
Anti-WFIKN2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408864-50UG
Anti-WHAMM antibody produced in rabbit, affinity isolated antibody	SAB4200589-200UL
Anti-WHAMM (C-terminal) Produced in rabbit, affinity isolated antibody	SAB4200590-200UL
Anti-Whey Proteins, bovine antibody produced in rabbit, whole antiserum	W3501-2ML
Anti-WHSC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406593-50UG
Anti-WHSC1 antibody produced in rabbit, affinity isolated antibody	AV33489-100UL
Anti-WHSC1L1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407590-50UG
Anti-WHSC1L1 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412846-50UG
Anti-WHSC1L1 antibody produced in rabbit	SAB2702032-100UL
Anti-WHSC2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409793-50UG
Anti-WHSC2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406594-50UG
Anti-WIBG (16-30) antibody produced in rabbit, IgG fraction of antiserum	SAB1103120-200UL
Anti-WIBG (46-60) antibody produced in rabbit, IgG fraction of antiserum	SAB1103121-200UL
Anti-WIF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407115-50UG
Anti-WIF1 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1400423-100UG
Monoclonal Anti-WIF1 antibody produced in mouse, clone 1G5, ascites fluid	SAB5300005-100UL
Anti-WIF1 (353-365) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	W2144-200UL
Anti-WIF1 (61-75) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	W2019-200UL
Anti-WIF1 (N-term) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1300677-100UG
Anti-WIG1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407879-50UG
Anti-WILMS Tumor 1/WT1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501111-100UG
Anti-WIPF1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501112-100UG
Anti-WIPF1 (21-35) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	W3394-200UL
Anti-WIPI-2 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200399-200UL
Monoclonal Anti-WIPI-1 antibody produced in mouse, ~1.5 mg/mL, clone WIPI1-4, purified immunoglobulin, buffered aqueous solution	W4769-200UL
Monoclonal Anti-WIPI1 antibody produced in mouse, clone 3C1, purified immunoglobulin, buffered aqueous solution	WH0055062M2-100UG

* Name	Catalog Number
Anti-WIPI-2 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200400-200UL
Anti-WIPI-1 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	W2519-200UL
Anti-WIPI-1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	W2394-200UL
Anti-Wiskott-Aldrich Syndrome/WASP antibody produced in mouse, affinity isolated antibody, buffered aqueous solution	SAB2501113-100UG
Anti-WISP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501114-100UG
Anti-WISP1 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400324-50UG
Anti-WISP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409951-50UG
Monoclonal Anti-WISP2 antibody produced in mouse, clone 1E11, purified immunoglobulin, buffered aqueous solution	SAB1401444-100UG
Monoclonal Anti-WISP2 antibody produced in mouse, clone 3D10, purified immunoglobulin, buffered aqueous solution	WH0008839M9-100UG
Anti-WISP3 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412770-50UG
Anti-WISP3 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300752-100UG
ANTI-WISP3 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1305403-400UL
Anti-WIZ antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501209-100UG
Anti-WIZ antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500608-100UG
WIZ Blocking Peptide for SAB3500608	SBP3500608-0.05MG
Anti-WNK1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411284-100UG
Anti-WNK1 (center) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300465-100UG
Anti-WNK1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300464-100UG
Anti-WNK1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502802-100UG
Monoclonal Anti-WNK2 antibody produced in mouse, clone 2E10, purified immunoglobulin, buffered aqueous solution	WH0065268M1-100UG
Monoclonal Anti-WNK2, (C-terminal) antibody produced in mouse, clone 2A2, purified immunoglobulin, buffered aqueous solution	SAB1405259-100UG
Monoclonal Anti-WNK3 antibody produced in mouse, clone 4H5, purified immunoglobulin, buffered aqueous solution	WH0065267M1-100UG
Monoclonal Anti-WNK4 antibody produced in mouse, clone 1E6, purified immunoglobulin, buffered aqueous solution	SAB1401812-100UG
Anti-Wnt-4 antibody produced in goat, affinity isolated antibody, lyophilized powder	W2266-100UG
Anti-WNT1 antibody produced in rabbit, affinity isolated antibody	SAB2102711-100UL
Monoclonal Anti-WNT1 antibody produced in mouse, clone 10C8, ascites fluid	SAB5300004-100UL
Anti-WNT10A antibody produced in rabbit, affinity isolated antibody	SAB2106544-100UL
Anti-WNT10A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701088-100UL
Anti-Wnt10a antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500393-100UG
Wnt10a Blocking Peptide for SAB3500393	SBP3500393-0.05MG
Anti-Wnt10B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4619-100UG
Monoclonal Anti-WNT10B antibody produced in mouse, clone 5A7, ascites fluid	SAB5300003-100UL

**Antibodies**
**ANTI-VEGFR2 (FLK1/KDR)(C-TERMINAL) to Anti-zgc:114162**

* Name	Catalog Number
Anti-WNT10B (286-300) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100657-200UL
Wnt10b Blocking Peptide for PRS4619	SBP4619-0.05MG
Anti-WNT11 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700897-100UL
Anti-WNT11 (171-185) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100730-200UL
Anti-WNT11 (186-198) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100731-200UL
Anti-WNT1 (276-290) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	W1894
Anti-WNT16 antibody produced in rabbit, IgG fraction of antiserum	AV41268-100UL
Anti-WNT16 antibody produced in rabbit, affinity isolated antibody	SAB2102712-100UL
Anti-WNT1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503089-100UG
Anti-WNT2 antibody produced in rabbit, affinity isolated antibody	SAB2900703-50UG
Anti-WNT2 antibody produced in rabbit, affinity isolated antibody	SAB2108290-100UL
Anti-WNT2B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411398-100UG
Anti-WNT2B antibody produced in rabbit, affinity isolated antibody	AV41276-100UL
Anti-WNT2B antibody produced in rabbit, IgG fraction of antiserum	AV41254-100UL
Anti-WNT2B antibody produced in rabbit, affinity isolated antibody	SAB2102713-100UL
Anti-WNT2B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900200-50UG
Anti-WNT3 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501115-100UG
Anti-WNT3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401402-100UG
Anti-WNT3 antibody produced in rabbit, affinity isolated antibody	SAB2105736-100UL
Anti-WNT3 (142-153) antibody produced in rabbit, IgG fraction of antiserum	SAB1105616-200UL
Anti-WNT3A antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400757-50UG
Anti-WNT3A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401927-100UG
Anti-WNT3A antibody produced in rabbit, affinity isolated antibody	SAB2108434-100UL
Anti-WNT4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407542-50UG
Anti-WNT4 antibody produced in rabbit, affinity isolated antibody	SAB2108316-100UL
Anti-WNT5A, affinity isolated antibody	SAB2108739-100UL
Anti-WNT5A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411396-100UG
Monoclonal Anti-WNT5A antibody produced in mouse, clone 6F2, ascites fluid	SAB5300183-100UL
Monoclonal Anti-WNT5A antibody produced in mouse, clone 3A4, purified immunoglobulin, buffered aqueous solution	SAB1402393-100UG
Monoclonal Anti-WNT5A antibody produced in mouse, clone 3D10, ascites fluid	SAB5300184-100UL
Anti-WNT5B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408038-50UG
Anti-WNT5B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411465-100UG
Anti-WNT5B antibody produced in rabbit, IgG fraction of antiserum	SAB2107991-100UL
Anti-WNT5B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900204-50UG
Anti-WNT6 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401403-100UG

* Name	Catalog Number
Anti-WNT6 antibody produced in rabbit, affinity isolated antibody	SAB2108257-100UL
Anti-WNT6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700760-100UL
Anti-WNT7A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700308-100UL
Anti-WNT7A antibody produced in rabbit, affinity isolated antibody	SAB2900694-50UG
Anti-WNT7B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406595-50UG
Anti-WNT7B antibody produced in rabbit, affinity isolated antibody	SAB2108321-100UL
Anti-WNT7B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701193-100UL
Anti-WNT7B (135-148) antibody produced in rabbit	SAB1104151-200UL
Anti-WNT7B (255-268) antibody produced in rabbit	SAB1104152-200UL
Anti-WNT8A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406596-50UG
Anti-WNT8A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411397-100UG
Anti-WNT8A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900192-50UG
Anti-WNT8A (201-215) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101062-200UL
Anti-WNT8A (226-240) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101063-200UL
Anti-WNT8B antibody produced in rabbit, IgG fraction of antiserum	AV33491-100UL
Anti-WNT8B antibody produced in rabbit, affinity isolated antibody	SAB2900705-50UG
Anti-WNT9A antibody produced in rabbit, affinity isolated antibody	SAB2900706-50UG
Anti-WNT9A antibody produced in rabbit, affinity isolated antibody	SAB2900707-50UG
ANTI-WNT9A (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304872-400UL
Anti-WNT9B antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501271-100UG
Anti-WNT9B antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401404-100UG
Anti-WNT9B antibody produced in rabbit, IgG fraction of antiserum	AV41243-100UL
Anti-WNV CORE antibody produced in rabbit, affinity isolated antibody	SAB3500911-100UG
WNV Core Blocking Peptide for SAB3500911	SBP3500911-0.05MG
Anti-WRB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406597-50UG
Monoclonal Anti-WRB antibody produced in mouse, clone 2A3, purified immunoglobulin, buffered aqueous solution	WH0007485M4-100UG
Monoclonal Anti-WRB antibody produced in mouse, clone 4D6, purified immunoglobulin, buffered aqueous solution	SAB1404528-100UG
Monoclonal Anti-WRN antibody produced in mouse, ~1 mg/mL, clone 195C, purified immunoglobulin, buffered aqueous solution	W0393-200UL
Monoclonal Anti-WRN antibody produced in mouse, clone 3C11, purified immunoglobulin, buffered aqueous solution	WH0007486M9-100UG
Anti-WRNIP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700946-100UL
Anti-WRNIP1 antibody produced in rabbit, affinity isolated antibody	AV36470-100UL
Anti-WRNIP1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501872-100UG
Anti-WRN (C-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	W1642-200UL
Monoclonal Anti-WRN, (C-terminal) antibody produced in mouse, clone 2F7, purified immunoglobulin, buffered aqueous solution	SAB1404529-100UG

## 6: Life Science

### Antibodies

ANTI-VEGFR2 (FLK1/KDR)(C-TERMINAL) to Anti-zgc:114162

* Name	Catalog Number
Anti-WSB1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701242-100UL
Monoclonal Anti-WSB1 antibody produced in mouse, clone 3E10, purified immunoglobulin, buffered aqueous solution	SAB1403180-100UG
Anti-WSB2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700112-100UL
ANTI-WSB2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302401-400UL
Anti-WSCD2 antibody produced in rabbit, IgG fraction of antiserum	AV47050-100UL
Anti-WSTF antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	W3766-200UL
Anti-WSTF (C-Terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	W3516-200UL
Anti-WSTF (N-Terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	W3641-200UL
Anti-WT1, affinity isolated antibody	SAB2108752-100UL
Anti-WT1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411399-100UG
Anti-WT1 antibody produced in rabbit, affinity isolated antibody	SAB2102716-50UG SAB2102716-100UL
Monoclonal Anti-WT1 antibody produced in mouse, clone 3B12, purified immunoglobulin, buffered aqueous solution	SAB1404530-100UG
Monoclonal Anti-WT1 antibody produced in mouse, clone 1A12, purified immunoglobulin, buffered aqueous solution	SAB1409794-100UG
Monoclonal Anti-WT1 antibody produced in mouse, clone 1E2, purified immunoglobulin, buffered aqueous solution	SAB1409795-100UG
Monoclonal Anti-WT1 antibody produced in mouse, clone 1E9, purified immunoglobulin, buffered aqueous solution	SAB1409796-100UG
Monoclonal Anti-WT1 antibody produced in mouse, clone 2H4, purified immunoglobulin, buffered aqueous solution	WH0007490M1-100UG
Anti-WTAP, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503675-100UG
Monoclonal Anti-WTAP, (C-terminal) antibody produced in mouse, clone 1B11, purified immunoglobulin, buffered aqueous solution	SAB1402479-100UG
Anti-WTIP antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411722-50UG
Anti-WTIP antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411766-100UG
ANTI-WTIP (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301047-400UL
Anti-WTX antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200162-25UL SAB4200162-200UL
ANTI-WTX (CENTER) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306508-400UL
Anti-WTX (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody	SAB4200163-25UL SAB4200163-200UL
Anti-WTX (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200184-200UL
ANTI-WWC3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303483-400UL
Anti-WWOX antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401709-50UG
Anti-WWOX, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502729-100UG
Anti-WWOX antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	W2143-100UG
Anti-WWP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410152-100UG
Anti-WWP1 antibody produced in rabbit, affinity isolated antibody	SAB2102717-100UL

* Name	Catalog Number
Monoclonal Anti-WWP1 antibody produced in mouse, clone 2B7, purified immunoglobulin, buffered aqueous solution	SAB1404892-100UG
Monoclonal Anti-WWP1 antibody produced in mouse, clone 1A7, purified immunoglobulin, buffered aqueous solution	WH0011059M1-100UG
Anti-WWP1 (411-425) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	W1394-200UL
Anti-WWP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407097-50UG
Anti-WWP2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410153-100UG
Anti-WWP2 antibody produced in rabbit, affinity isolated antibody	SAB2108263-100UL
Anti-WWP2 (338-350) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	W1644-200UL
Anti-WWP2 (AB1) antibody produced in rabbit, affinity isolated antibody	AV43088-100UL
Anti-WWP2 (AB2) antibody produced in rabbit, affinity isolated antibody	AV43089-100UL
Anti-WWTR1 antibody produced in rabbit, affinity isolated antibody, lyophilized powder	AV32540-50UG
Anti-WWTR1 antibody produced in rabbit, affinity isolated antibody	SAB2102718-100UL
Monoclonal Anti-WWTR1 antibody produced in mouse, clone 1F1, purified immunoglobulin, buffered aqueous solution	SAB1402558-100UG
Anti-XAB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407135-50UG
Monoclonal Anti-XAB1 antibody produced in mouse, clone 3E1, purified immunoglobulin, buffered aqueous solution	WH0011321M1-100UG
Anti-XAB2 antibody produced in rabbit, affinity isolated antibody	SAB2102719-100UL
Monoclonal Anti-XAB2 antibody produced in mouse, clone 1D1-1A9, purified immunoglobulin, buffered aqueous solution	WH0056949M1-100UG
Anti-XAB2/HCNP antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501117-100UG
Anti-XAF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407566-50UG
Anti-XAF1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900401-50UG
Anti-XAF1 (288-301) antibody produced in rabbit, IgG fraction of antiserum	SAB1101900-200UL
Monoclonal Anti-XAF1, (C-terminal) antibody produced in mouse, clone 3E5, purified immunoglobulin, buffered aqueous solution	SAB1402592-100UG
Anti-XAF-1 (ab1) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3207-100UG
XAF-1 (AB1) Blocking Peptide for PRS3207	SBP3207-0.05MG
Anti-XAF-1 (ab2) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3409-100UG
XAF-1 (AB2) Blocking Peptide for PRS3409	SBP3409-0.05MG
Anti-XAGE1D antibody produced in rabbit, affinity isolated antibody	SAB2107570-100UL
Anti-XAGE2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400350-50UG
Anti-XAGE2 (36-50) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100994-200UL
Anti-XAGE2 (91-105) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100995-200UL
Monoclonal Anti-XAGE2, (C-terminal) antibody produced in mouse, clone 4C4, purified immunoglobulin, buffered aqueous solution	SAB1403027-100UG
Anti-XAGE3 (56-70) antibody produced in rabbit, IgG fraction of antiserum	SAB1104024-200UL
Anti-XBP-1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500381-100UG
Monoclonal Anti-XBP-1 antibody produced in mouse, clone 9B7E5, purified immunoglobulin, buffered aqueous solution	SAB3500474-100UG



**Antibodies**
**ANTI-VEGFR2 (FLK1/KDR)(C-TERMINAL) to Anti-zgc:114162**

* Name	Catalog Number
Monoclonal Anti-XBP-1 antibody produced in mouse, clone 3H1G4, purified immunoglobulin, buffered aqueous solution	SAB3500473-100UG
Anti-XBP1, affinity isolated antibody	SAB2108518-100UL
Anti-XBP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406598-50UG
Anti-XBP1 antibody produced in rabbit, affinity isolated antibody	SAB2102720-50UG SAB2102720-100UL
Monoclonal Anti-XBP1 antibody produced in mouse, clone 3F5, purified immunoglobulin, buffered aqueous solution	WH0007494M1-100UG
Monoclonal Anti-XBP1 antibody produced in mouse, clone 2D9, purified immunoglobulin, buffered aqueous solution	SAB1404531-100UG
Anti-XBP1 (ab1) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW21291-50UG
Anti-XBP1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV38552-100UL
Anti-XBP1/TREB5, affinity isolated antibody, buffered aqueous solution	SAB2501118-100UG
XBP-1 Blocking Peptide for SAB3500381	SBP3500381-0.05MG
Monoclonal Anti-XCL1, (C-terminal) antibody produced in mouse, clone 1E1, purified immunoglobulin, buffered aqueous solution	SAB1402352-100UG
Anti-XCR1 antibody produced in rabbit, affinity isolated antibody	SAB2900460-50UG
Anti-XCR1 antibody produced in rabbit, affinity isolated antibody	SAB2900455-50UG
Anti-XCR1 antibody produced in rabbit, affinity isolated antibody	SAB2900456-50UG
ANTI-XCR1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304969-100UG SAB1304969-400UL
Anti-XDH (221-235) antibody produced in rabbit, IgG fraction of antiserum	SAB1104164-200UL
Anti-XDH (976-990) antibody produced in rabbit, IgG fraction of antiserum	SAB1104165-200UL
ANTI-XDH (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301561-400UL
Anti-XEDAR antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3855-100UG
ANTI-XENLA PPP1CB(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306727-400UL
ANTI-XENOPUS SUMO1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302766-400UL
ANTI-XENOPUS SUMO1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302765-400UL
Anti-Xenopus sumo2 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300174-100UG
ANTI-XENOPUS SUMO2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301917-400UL
Anti-XIAP antibody produced in goat, affinity isolated antibody, lyophilized powder	X4503-100UG
Anti-XIAP antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS3331-100UG
Anti-XIAP antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501453-100UG
Anti-XIAP Associated Factor-1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2900293-50UG
XIAP Blocking Peptide for PRS3331	SBP3331-0.05MG
ANTI-XIRP1(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307054-400UL
Anti-XK (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102721-100UL
Anti-XK (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102722-100UL

* Name	Catalog Number
ANTI-XKR3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304159-400UL
ANTI-XKR4(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307261-400UL
ANTI-XKRX (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303922-400UL
Anti-XLF (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	X4629-200UL
Anti-XLF (N-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	X4754-200UL
Anti-XLKD1 (C-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300253-100UG
Anti-XLKD1 (N-term) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1300632-100UG
ANTI-XLKD1(N-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1307078-400UL
Anti-XPA antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406599-50UG
Anti-XPA antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411400-100UG
Anti-XPA, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503090-100UG
Anti-XPA (C-terminal) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	X1254-200UL
Anti-XPA (N-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	X1504-200UL
Anti-XPB antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	X0879-200UL
Anti-XPC antibody produced in rabbit	SAB2702177-100UL
Anti-XPC antibody produced in rabbit	SAB2702178-100UL
Monoclonal Anti-XPC antibody produced in mouse	SAB2702172-100UL
Monoclonal Anti-XPC antibody produced in mouse, clone 6D11, purified immunoglobulin, buffered aqueous solution	WH0007508M1-100UG
Anti-XPC (C-terminal) antibody produced in rabbit	SAB2701983-100UL
Anti-XPC (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	X1129-200UL
Anti-XPC (N-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	X1004-200UL
Anti-XPf, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500804-100UG
Anti-XPg (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	X1629-200UL
Anti-XPNPEP1 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22303B-50UG
Anti-XPNPEP1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406600-50UG
Anti-XPNPEP1 (6-20) antibody produced in rabbit, IgG fraction of antiserum	SAB1104979-200UL
Anti-XPNPEP1 (471-485) antibody produced in rabbit, IgG fraction of antiserum	SAB1104980-200UL
Anti-XPNPEP1 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501265-100UG
Anti-XPNPEP2 antibody produced in rabbit, affinity isolated antibody	SAB2102723-100UL
Anti-XPNPEP2 antibody produced in rabbit, affinity isolated antibody	SAB2106555-100UL
Anti-XPNPEP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701059-100UL
Anti-XPNPEP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701063-100UL
Anti-XPNPEP3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700881-100UL

## 6: Life Science

### Antibodies

ANTI-VEGFR2 (FLK1/KDR)(C-TERMINAL) to Anti-zgc:114162

* Name	Catalog Number
Monoclonal Anti-XPNEP3 antibody produced in mouse, clone XPNEP3-A275, culture supernatant	SAB4100324-200UL
Monoclonal Anti-XPNEP3 antibody produced in mouse, clone XPNEP3-B275, culture supernatant	SAB4100325-200UL
Anti-XPNEP3, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106143-100UL
Anti-XPO1 antibody produced in rabbit, affinity isolated antibody	AV40465-100UL
Anti-XPO1 antibody produced in rabbit, affinity isolated antibody	SAB2102724-100UL
Monoclonal Anti-XPO4 antibody produced in mouse, ~1.0 mg/mL, clone XP-12, purified immunoglobulin	SAB4200417-200UL
Anti-XPO5 antibody produced in rabbit, affinity isolated antibody	SAB2102725-100UL
Anti-XPO5 antibody produced in rabbit, affinity isolated antibody	SAB2106784-100UL
Monoclonal Anti-XPO5 antibody produced in mouse, clone 2C5-1B3, ascites fluid, buffered aqueous solution	SAB1405214-200UL
Monoclonal Anti-XPO5 antibody produced in mouse, clone 2C5-1B3, purified immunoglobulin, buffered aqueous solution	WH0057510M1-50UG
Anti-XPO6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700674-100UL
Anti-XPO7 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700250-100UL
Anti-XPOT antibody produced in rabbit, affinity isolated antibody	SAB2102726-100UL
Anti-XPRI (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700987-100UL
Monoclonal Anti-XPRI, (C-terminal) antibody produced in mouse, clone 2G8, purified immunoglobulin, buffered aqueous solution	SAB1402458-100UG
Anti-XRCC1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406601-50UG
Anti-XRCC1, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503091-100UG
Anti-XRCC1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	X0629-200UL
Monoclonal Anti-XRCC1 antibody produced in mouse, culture supernatant	SAB4100008-200UL
Monoclonal Anti-XRCC1 antibody produced in mouse, culture supernatant	SAB4100007-200UL
Anti-XRCC2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406602-50UG
Anti-XRCC2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411401-100UG
Anti-XRCC2 antibody produced in rabbit, affinity isolated antibody	SAB2102727-100UL
Anti-XRCC2 (17-30) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1101019-200UL
Monoclonal Anti-XRCC2 antibody produced in mouse, clone 2H4, purified immunoglobulin, buffered aqueous solution	SAB1402394-100UG
Anti-XRCC3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503092-100UG
Anti-XRCC3 antibody produced in rabbit, affinity isolated antibody, ammonium sulfate suspension	X4003-100UG
Monoclonal Anti-XRCC3 antibody produced in mouse, clone 1H7, purified immunoglobulin, buffered aqueous solution	SAB1402961-100UG
Anti-XRCC3 (ab2) antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	GW22035B-50UG
Anti-XRCC3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503093-100UG
Anti-XRCC4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406603-50UG
Anti-XRCC4 antibody produced in rabbit, whole antiserum	X2004-100UL
Anti-XRCC4 antibody produced in rabbit, affinity isolated antibody	SAB2102728-100UL

* Name	Catalog Number
Anti-XRCC4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411402-100UG
Anti-XRCC4-Like Factor/NHEJ1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501119-100UG
Anti-XRCC4, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503094-100UG
Anti-XRCC5 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503098-100UG
Anti-XRCC5, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503097-100UG
Anti-XRCC5 antibody produced in rabbit, IgG fraction of antiserum	AV34121-100UL
Monoclonal Anti-XRCC5 antibody produced in mouse, clone 3D8, purified immunoglobulin, buffered aqueous solution	WH0007520M2-100UG
Monoclonal Anti-XRCC5 antibody produced in mouse, clone 5C5, ascites fluid	SAB5300182-100UL
Monoclonal Anti-XRCC6 antibody produced in mouse, clone 4C2-1A6, purified immunoglobulin, buffered aqueous solution	WH0002547M1-100UG
Monoclonal Anti-XRCC6 antibody produced in mouse, clone 3D12, purified immunoglobulin, buffered aqueous solution	SAB1403847-100UG
Anti-XRCC6BP1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1408695-100UG
Monoclonal Anti-XRCC6BP1 antibody produced in mouse, clone 1G6, purified immunoglobulin, buffered aqueous solution	WH0091419M1-100UG
Anti-XRCC6, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501058-100UG
Anti-XRN1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200028-200UL
Anti-XRN1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401727-100UG
Anti-XRN1 antibody produced in rabbit, affinity isolated antibody	SAB2102729-100UL
ANTI-XRN2 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304705-400UL
Anti-XRN2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500893-100UG
Anti-XRRA1 antibody produced in rabbit, affinity isolated antibody	SAB2108374-100UL
Anti-XTP3-B antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4200062-25UL SAB4200062-200UL
Monoclonal Anti-XTP3-B antibody produced in mouse, ~1.0 mg/mL, clone XTP3-10, purified immunoglobulin	SAB4200339-200UL
Anti-XTP3TPA (AB1) antibody produced in rabbit, affinity isolated antibody	AV46329-100UL
Anti-XTP3TPA (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV46328-100UL
Anti-XYLB antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406896-50UG
ANTI-XYLT1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306953-400UL
Anti-XYLT2 antibody produced in rabbit, affinity isolated antibody	SAB2102730-100UL
Monoclonal Anti-Y14 antibody produced in mouse, clone 4C4, purified immunoglobulin, buffered aqueous solution	Y1253-200UL
Anti-YAF2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408725-50UG
Anti-YAF2 antibody produced in rabbit, affinity isolated antibody	AV37341-100UL
Anti-YAF2 antibody produced in rabbit, affinity isolated antibody	SAB2102731-100UL
Anti-YAF2 antibody produced in rabbit, IgG fraction of antiserum	SAB2107873-100UL

**Antibodies**
**ANTI-VEGFR2 (FLK1/KDR)(C-TERMINAL) to Anti-zgc:114162**

* Name	Catalog Number
Anti-YAP antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500094-100UG
Anti-YAP antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500095-100UG
Anti-YAP1 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501938-100UG
Anti-YAP1 antibody produced in rabbit, affinity isolated antibody	SAB2108066-100UL
Monoclonal Anti-YAP1 antibody produced in mouse, clone 2H1, purified immunoglobulin, buffered aqueous solution	SAB1404823-100UG
Monoclonal Anti-YAP1 antibody produced in mouse, clone 2F12, purified immunoglobulin, buffered aqueous solution	WH0010413M1-100UG
Anti-YAP1 (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	Y4770-50UL Y4770-200UL
ANTI-YAP (CENTER S127) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305751-400UL SAB1305751-40TST
Anti-YARS antibody produced in rabbit, IgG fraction of antiserum	AV40471-100UL
Anti-YARS antibody produced in rabbit, affinity isolated antibody	AV40472-100UL
Monoclonal Anti-YARS antibody produced in mouse, clone 2F3, ascites fluid, buffered aqueous solution	SAB1404601-200UL
Monoclonal Anti-YARS antibody produced in mouse, clone 2F3, purified immunoglobulin, buffered aqueous solution	WH0008565M2-50UG
Anti-YARS2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410894-100UG
Anti-YARS2 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300926-100UG
Anti-YARS2 (N-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300925-100UG
ANTI-YB1 (YBX1)(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306009-400UL
Anti-YBOX2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502102-100UG
Anti-YB-1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	Y0396-200UL
Anti-YB-1 (N-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	Y0271-200UL
Monoclonal Anti-YBX1 antibody produced in mouse, clone 4C7, purified immunoglobulin, buffered aqueous solution	SAB1404148-100UG
Monoclonal Anti-YBX1 antibody produced in mouse, clone 4F12, purified immunoglobulin, buffered aqueous solution	WH0004904M1-100UG
Anti-YBX2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407439-50UG
Anti-YBX2 antibody produced in rabbit, affinity isolated antibody	SAB2102732-100UL
Anti-YBX2 antibody produced in rabbit, IgG fraction of antiserum	AV34450-100UL
Anti-YBX2 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410897-100UG
Anti-YBX2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500541-100UG
YBX2 Blocking Peptide for SAB3500541	SBP3500541-0.05MG
Monoclonal Anti-YDJ1 antibody produced in mouse, clone 1G10.H8, 1 mg/mL, purified immunoglobulin	SAB5200007-100UG
Monoclonal Anti-YDJ1 antibody produced in mouse, clone 2A7.H6, 1 mg/mL, purified immunoglobulin	SAB5200011-100UG
ANTI-YDJC (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301385-400UL
ANTI-YE016 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301875-400UL

* Name	Catalog Number
Anti-YEATS2 antibody produced in rabbit, affinity isolated antibody	SAB4300945-100UL
Anti-YEATS4 (51-65) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	Y1146-200UL
Anti-YEATS4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406644-50UG
Anti-YEATS4 antibody produced in rabbit, IgG fraction of antiserum	AV30117-100UG AV30117-100UL
Anti-YEATS4 antibody produced in rabbit, affinity isolated antibody	AV30118-100UL
Anti-YEATS4 (31-45) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	Y1021-200UL
Anti-YES1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406604-50UG
ANTI-YES1 antibody produced in mouse, clone 2A12, purified immunoglobulin, buffered aqueous solution	SAB1412621-100UG
ANTI-YES1 antibody produced in mouse, clone 3C6, purified immunoglobulin, buffered aqueous solution	SAB1412081-50UG
Anti-YES1 (6-18) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	Y0646-200UL
Monoclonal Anti-YES1 antibody produced in mouse, clone 2F3E6, ascites fluid	SAB5300357-100UL
Monoclonal Anti-YES1 antibody produced in mouse, clone 2F4, purified immunoglobulin, buffered aqueous solution	WH0007525M1-100UG
Monoclonal Anti-YES1 antibody produced in mouse, clone 2D5, purified immunoglobulin, buffered aqueous solution	SAB1404532-100UG
Anti-YES1 (356-369) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	Y0521
ANTI-YF005(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305903-400UL
ANTI-YI016 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301024-400UL
Anti-YIF1B antibody produced in rabbit, affinity isolated antibody	SAB2102733-100UL
ANTI-YIF1B (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303370-100UG SAB1303370-400UL
Anti-YIPF1 antibody produced in rabbit, affinity isolated antibody	AV49420-100UL
ANTI-YIPF1(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307027-400UL
Anti-YIPF2 antibody produced in rabbit, affinity isolated antibody	SAB2108420-100UL
ANTI-YIPF3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304660-400UL
Anti-YIPF4 antibody produced in rabbit, affinity isolated antibody	SAB2107544-100UL
Anti-YIPF4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700332-100UL
Anti-YIPF5 antibody produced in rabbit, affinity isolated antibody	SAB2106686-100UL
ANTI-YIPF5 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301607-400UL
Anti-YIPF6 antibody produced in rabbit, affinity isolated antibody	SAB2102734-100UL
Anti-YKT6 (126-140) antibody produced in rabbit, IgG fraction of antiserum	SAB1101744-200UL
Anti-YKT6 (177-190) antibody produced in rabbit, IgG fraction of antiserum	SAB1101745-200UL
Monoclonal Anti-YKT6, (C-terminal) antibody produced in mouse, clone 1F8, purified immunoglobulin, buffered aqueous solution	SAB1403078-100UG
ANTI-YLAT2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301735-100UG SAB1301735-400UL
ANTI-YMEL1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301252-100UG SAB1301252-400UL
Anti-YMER/CCDC50, affinity isolated antibody, buffered aqueous solution	SAB2501120-100UG

## 6: Life Science

### Antibodies

ANTI-VEGFR2 (FLK1/KDR)(C-TERMINAL) to Anti-zgc:114162

* Name	Catalog Number
Anti-YOD1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502321-100UG
Anti-YPEL1 antibody produced in rabbit, affinity isolated antibody	SAB3500655-100UG
YPEL1 Blocking Peptide for SAB3500655	SBP3500655-0.05MG
Anti-YPEL2 antibody produced in rabbit, affinity isolated antibody	SAB3500656-100UG
YPEL2 Blocking Peptide for SAB3500656	SBP3500656-0.05MG
ANTI-YPEL2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301308-400UL
Anti-YPEL3 antibody produced in rabbit, affinity isolated antibody	SAB3500712-100UG
YPEL3 Blocking Peptide for SAB3500712	SBP3500712-0.05MG
Anti-YPEL4 antibody produced in rabbit, affinity isolated antibody	SAB3500657-100UG
Anti-YPEL4 (78-57) antibody produced in rabbit	SAB1104816-200UL
Anti-YPEL4 (99-109) antibody produced in rabbit	SAB1104817-200UL
YPEL4 Blocking Peptide for SAB3500657	SBP3500657-0.05MG
Anti-YPEL5 antibody produced in rabbit, affinity isolated antibody	SAB3500763-100UG
Anti-YPEL5 (86-100) antibody produced in rabbit, IgG fraction of antiserum	SAB1101598-200UL
Anti-YPEL5 (106-120) antibody produced in rabbit, IgG fraction of antiserum	SAB1101599-200UL
YPEL5 Blocking Peptide for SAB3500763	SBP3500763-0.05MG
ANTI-YQ013 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305904-400UL
ANTI-YR011 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305886-400UL
Anti-YSK4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408007-50UG
Monoclonal Anti-YSK4 antibody produced in mouse, clone 2A4, purified immunoglobulin, buffered aqueous solution	SAB1401838-100UG
ANTI-YSK(C-TERMINAL) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1306408-400UL
ANTI-YTHD2(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305753-400UL
ANTI-YTHD3 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306450-40TST SAB1306450-400UL
Anti-YTHDF1 antibody produced in rabbit, affinity isolated antibody	SAB4300750-100UL
Anti-YTHDF1 antibody produced in rabbit, affinity isolated antibody	SAB2108379-100UL
Anti-YTHDF1, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502274-100UG
Anti-YTHDF2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400554-50UG
Anti-YTHDF2 (41-55) antibody produced in rabbit, IgG fraction of antiserum	SAB1101402-200UL
Anti-YTHDF3 antibody produced in rabbit, affinity isolated antibody	SAB2108258-100UL
Anti-YTHDF3 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102735-100UL
ANTI-YV012(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305887-400UL
Monoclonal Anti-YWHAB antibody produced in mouse, clone 1F11, ascites fluid, buffered aqueous solution	SAB1404534-200UL
Anti-ywhabb antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701674-100UL
Anti-ywhabb antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701675-100UL
Anti-YWHAE antibody produced in rabbit, affinity isolated antibody	SAB2106247-100UL
Anti-ywhae1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701727-100UL

* Name	Catalog Number
Anti-YWHAG antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411403-100UG
Anti-YWHAG antibody produced in rabbit, affinity isolated antibody	SAB2106211-100UL
Monoclonal Anti-YWHAG antibody produced in mouse, clone 3G3, purified immunoglobulin, buffered aqueous solution	SAB1404535-100UG
Monoclonal Anti-YWHAG antibody produced in mouse, clone 1B4, purified immunoglobulin, buffered aqueous solution	SAB1409797-100UG
Monoclonal Anti-YWHAG antibody produced in mouse, clone 6A10, purified immunoglobulin, buffered aqueous solution	WH0007532M2-100UG
Anti-YWHAH antibody produced in rabbit, affinity isolated antibody	AV02061-100UL
Monoclonal Anti-YWHAH antibody produced in mouse, clone 1C2, purified immunoglobulin, buffered aqueous solution	SAB1404536-100UG
Monoclonal Anti-YWHAH antibody produced in mouse, clone 6A12, purified immunoglobulin, buffered aqueous solution	WH0007533M4-100UG
Anti-YWHAQ antibody produced in rabbit, affinity isolated antibody	AV02062-100UL
Anti-ywahaq antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701696-100UL
Anti-ywahaq antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701778-100UL
Anti-YWHAZ antibody produced in rabbit, IgG fraction of antiserum	AV48046-100UL
Anti-YWHAZ antibody produced in rabbit, affinity isolated antibody	SAB2102737-100UL
Monoclonal Anti-YWHAZ antibody produced in mouse, clone 1B3, purified immunoglobulin, buffered aqueous solution	SAB1402395-100UG
Anti-YWHAZ (Ab-58) antibody produced in rabbit, affinity isolated antibody	SAB4300449-100UG
Anti-YY1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406605-50UG
ANTI-YY1 antibody produced in mouse, clone 4D2, purified immunoglobulin, buffered aqueous solution	SAB1412082-100UG
ANTI-YY1 antibody produced in mouse, clone 2C5, purified immunoglobulin, buffered aqueous solution	SAB1412083-100UG
ANTI-YY1 antibody produced in mouse, clone 4C1, purified immunoglobulin, buffered aqueous solution	SAB1412084-100UG
Anti-YY1 antibody produced in rabbit, IgG fraction of antiserum	SAB4200302-200UL
Monoclonal Anti-YY1 antibody produced in mouse, clone 4A5, purified immunoglobulin, buffered aqueous solution	SAB1404533-100UG
Monoclonal Anti-YY1 antibody produced in mouse, clone 2C4, purified immunoglobulin, buffered aqueous solution	WH0007528M1-100UG
Anti-YY1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV38301-100UL
Anti-YY1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV100898-100UL
Anti-YY1 (AB3) antibody produced in rabbit, affinity isolated antibody	AV100899-100UL
Anti-YY1AP1 antibody produced in rabbit, affinity isolated antibody	SAB2105760-100UL
Monoclonal Anti-YY1AP1 antibody produced in mouse, clone 2G7, purified immunoglobulin, buffered aqueous solution	SAB1402596-100UG
Anti-YY1 (N-terminal) antibody produced in rabbit, Ig fraction of antiserum	SAB4200303-200UL
ANTI-YY2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301858-400UL
ANTI-Z385B (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306326-400UL
Anti-ZA20D1 antibody produced in rabbit, IgG fraction of antiserum	AV34593-100UL

**Antibodies**
**ANTI-VEGFR2 (FLK1/KDR)(C-TERMINAL) to Anti-zgc:114162**

* Name	Catalog Number
Monoclonal Anti-ZA20D1 antibody produced in mouse, clone 2B4, purified immunoglobulin, buffered aqueous solution	SAB1402608-100UG
Anti-ZA20D3 antibody produced in rabbit, IgG fraction of antiserum	AV34464-100UL
ANTI-ZACN (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303226-400UL
Anti-ZADH1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408361-50UG
Anti-ZADH1 antibody produced in rabbit, affinity isolated antibody	SAB2102738-100UL
Anti-ZADH1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500512-100UG
Anti-ZADH2 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501256-100UG
Anti-ZAK antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502169-100UG
Monoclonal Anti-ZAK antibody produced in mouse, clone 2G7, purified immunoglobulin, buffered aqueous solution	SAB1409435-100UG
Monoclonal Anti-ZAK antibody produced in mouse, clone 3B6, purified immunoglobulin, buffered aqueous solution	SAB1409434-100UG
Monoclonal Anti-ZAK antibody produced in mouse, clone 3D11, purified immunoglobulin, buffered aqueous solution	WH0051776M2-100UG
Monoclonal Anti-ZAK, (N-terminal) antibody produced in mouse, clone 3G5, purified immunoglobulin, buffered aqueous solution	SAB1405111-50UG
Monoclonal Anti-ZAN antibody produced in mouse, clone 2B6, purified immunoglobulin, buffered aqueous solution	SAB1401401-100UG
Anti-ZAP-70 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503106-100UG
Anti-ZAP-70 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503107-100UG
Monoclonal Anti-ZAP-70 antibody produced in mouse, ~1.5 mg/mL, clone 1E7.2, purified immunoglobulin, buffered aqueous solution	Z0627-200UL
Anti-ZAP70 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502042-100UG
Anti-ZAP70 antibody produced in rabbit, affinity isolated antibody	SAB2107611-100UL
Monoclonal Anti-ZAP70 antibody produced in mouse, clone 2F6, purified immunoglobulin, buffered aqueous solution	WH0007535M1-100UG
Anti-ZAP70 (Ab-319) antibody produced in rabbit, affinity isolated antibody	SAB4300437-100UG
Anti-ZAP70 (Ab-493) antibody produced in rabbit, affinity isolated antibody	SAB4300438-100UG
Monoclonal Anti-ZAP70, (C-terminal) antibody produced in mouse, clone ZAP-03, purified immunoglobulin, buffered aqueous solution	SAB4700528-100UG
Anti-ZAP-70 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503108-100UG
Anti-ZAP-70, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503109-100UG
Anti-ZAR1 antibody produced in rabbit, affinity isolated antibody	SAB4300950-100UL
ANTI-ZAR1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301979-400UL
Anti-ZASP/CYPHER/LDB3, affinity isolated antibody, buffered aqueous solution	SAB2501121-100UG
Monoclonal Anti-ZBBX antibody produced in mouse, clone ZBX-7, purified from hybridoma cell culture	SAB4200632-100UL
ANTI-ZBBX (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302981-400UL
Anti-ZBED1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406791-50UG
Anti-ZBED1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500027-100UG

* Name	Catalog Number
Anti-ZBED1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411620-100UG
Monoclonal Anti-ZBED1 antibody produced in mouse, clone 5G1, purified immunoglobulin, buffered aqueous solution	WH0009189M1-100UG
ZBED1 Blocking Peptide for SAB3500027	SBP3500027-0.05MG
Anti-ZBED2 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution	SAB3500032-100UG
Anti-ZBED2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409809-50UG
ZBED2 Blocking Peptide for SAB3500032	SBP3500032-0.05MG
Anti-ZBED3 antibody produced in chicken, affinity isolated antibody, buffered aqueous solution, ab2	SAB3500033-100UG
Anti-ZBED3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution, ab1	SAB3500028-100UG
Anti-ZBED3 antibody produced in rabbit, affinity isolated antibody	SAB2900794-50UG
ZBED3 (AB1) Blocking Peptide for SAB3500028	SBP3500028-0.05MG
ZBED3 (AB2) Blocking Peptide for SAB3500033	SBP3500033-0.05MG
Anti-ZBED5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401787-50UG
Anti-ZBP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4401-100UG
Anti-ZBP1 antibody produced in rabbit, affinity isolated antibody	SAB2900757-50UG
Monoclonal Anti-ZBP1 antibody produced in mouse, clone 2C10, purified immunoglobulin, buffered aqueous solution	SAB1402632-100UG
ZBP1 Blocking Peptide for PRS4401	SBP4401-0.05MG
Anti-ZBRK1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500348-100UG
ZBRK1 Blocking Peptide for SAB3500348	SBP3500348-0.05MG
ANTI-ZBT24 (N-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1301551-400UL
Anti-ZBTB1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4951-100UG
Anti-ZBTB10 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102739-100UL
Anti-ZBTB10 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102740-100UL
Anti-ZBTB11 antibody produced in rabbit, affinity isolated antibody	SAB2108259-100UL
Anti-ZBTB12 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400845-50UG
Anti-ZBTB16 antibody produced in rabbit, affinity isolated antibody	SAB2108260-100UL
Monoclonal Anti-ZBTB16 antibody produced in mouse, clone 1F10, purified immunoglobulin, buffered aqueous solution	SAB1404550-100UG
Monoclonal Anti-ZBTB16 antibody produced in mouse, clone 3A7, purified immunoglobulin, buffered aqueous solution	WH0007704M1-100UG
Monoclonal Anti-ZBTB16 antibody produced in mouse, clone 5B3, ascites fluid	SAB5300356-100UL
ANTI-ZBTB17(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305232-400UL
ZBTB1 Blocking Peptide for PRS4951	SBP4951-0.05MG
Anti-ZBTB2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS4961-100UG
Anti-ZBTB20 antibody produced in rabbit, IgG fraction of antiserum	SAB2107875-100UL
Anti-ZBTB22 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409995-50UG
Anti-ZBTB22 antibody produced in rabbit, affinity isolated antibody	AV35777-100UL
ANTI-ZBTB22 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304822-400UL
Anti-ZBTB24 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2502048-100UG

## 6: Life Science

### Antibodies

ANTI-VEGFR2 (FLK1/KDR)(C-TERMINAL) to Anti-zgc:114162

* Name	Catalog Number
Anti-ZBTB24 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700131-100UL
Anti-ZBTB25 antibody produced in rabbit, affinity isolated antibody	AV33531-100UL
Monoclonal Anti-ZBTB25, (C-terminal) antibody produced in mouse, clone 2E8, purified immunoglobulin, buffered aqueous solution	SAB1402399-100UG
Monoclonal Anti-ZBTB25, (C-terminal) antibody produced in mouse, clone 2B8, purified immunoglobulin, buffered aqueous solution	SAB1404544-50UG
Anti-ZBTB26 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407802-50UG
Anti-ZBTB26 (AB1) antibody produced in rabbit, affinity isolated antibody	AV35985-100UL
Anti-ZBTB26 (AB2) antibody produced in rabbit, affinity isolated antibody	AV39458-100UL
ZBTB2 Blocking Peptide for PRS4961	SBP4961-0.05MG
Anti-ZBTB3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407980-50UG
Anti-ZBTB3 antibody produced in rabbit, affinity isolated antibody	AV39618-100UL
Anti-ZBTB3 antibody produced in rabbit, affinity isolated antibody	SAB2102743-100UL
Anti-ZBTB3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500609-100UG
Anti-ZBTB32 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407328-50UG
Anti-ZBTB32 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409111-50UG
Anti-ZBTB32 antibody produced in rabbit, affinity isolated antibody	AV31874-100UL
Anti-ZBTB33 antibody produced in rabbit, affinity isolated antibody	AV38864-100UL
Monoclonal Anti-ZBTB33 antibody produced in mouse, clone 2B2, purified immunoglobulin, buffered aqueous solution	WH0010009M1-50UG
Monoclonal Anti-ZBTB33, (C-terminal) antibody produced in mouse, clone 2B2, ascites fluid, buffered aqueous solution	SAB1404770-200UL
Anti-ZBTB37 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408115-50UG
Anti-ZBTB37 antibody produced in rabbit, affinity isolated antibody	SAB2106204-100UL
Anti-ZBTB38 antibody produced in rabbit, affinity isolated antibody	SAB2106266-100UL
Anti-ZBTB38 (AB1) antibody produced in rabbit, affinity isolated antibody	AV37554-100UL
Anti-ZBTB38 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40114-100UL
Anti-ZBTB39 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400369-50UG
Anti-ZBTB39 antibody produced in rabbit, affinity isolated antibody	SAB2102744-100UL
ZBTB3 Blocking Peptide for SAB3500609	SBP3500609-0.05MG
Anti-ZBTB4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500610-100UG
Anti-ZBTB40 antibody produced in rabbit, affinity isolated antibody	SAB2102745-100UL
Anti-ZBTB40, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503733-100UG
ANTI-ZBTB41 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303973-400UL
ANTI-ZBTB42 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301263-400UL
Anti-ZBTB43 antibody produced in rabbit, affinity isolated antibody	SAB2102746-100UL
Anti-ZBTB43 antibody produced in rabbit, affinity isolated antibody	SAB2106456-100UL
Anti-ZBTB44 antibody produced in rabbit, affinity isolated antibody	SAB2108261-100UL

* Name	Catalog Number
Anti-ZBTB46 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408345-50UG
Anti-ZBTB46 antibody produced in rabbit, affinity isolated antibody	AV50690-100UL
Anti-ZBTB46 antibody produced in rabbit, affinity isolated antibody	SAB2105754-100UL
ANTI-ZBTB47 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305792-400UL
Anti-ZBTB48 antibody produced in rabbit, affinity isolated antibody	AV31937-100UL
Anti-ZBTB48 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102748-100UL
Anti-ZBTB48 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102749-100UL
ANTI-ZBTB49(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305766-400UL
ZBTB4 Blocking Peptide for SAB3500610	SBP3500610-0.05MG
Anti-ZBTB5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500611-100UG
Anti-ZBTB5 (241-255) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100733-200UL
Anti-ZBTB6 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407049-50UG
Anti-ZBTB6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500612-100UG
Monoclonal Anti-ZBTB6 antibody produced in mouse, clone 2E12, purified immunoglobulin, buffered aqueous solution	SAB1403086-100UG
Anti-ZBTB6 (AB1) antibody produced in rabbit, affinity isolated antibody	AV38836-100UL
Anti-ZBTB6 (AB2) antibody produced in rabbit, affinity isolated antibody	AV100900-100UL
Anti-ZBTB6 (AB3) antibody produced in rabbit, affinity isolated antibody	AV100901-100UL
ZBTB6 Blocking Peptide for SAB3500612	SBP3500612-0.05MG
Anti-ZBTB7A antibody produced in rabbit, affinity isolated antibody	SAB2102750-100UL
Anti-ZBTB7A antibody produced in rabbit, affinity isolated antibody	SAB2106461-100UL
Anti-ZBTB7A antibody produced in rabbit, affinity isolated antibody	SAB2108264-100UL
Anti-ZBTB7A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500613-100UG
Monoclonal Anti-ZBTB7A antibody produced in mouse, clone 2A2, purified immunoglobulin, buffered aqueous solution	SAB1403244-100UG
Anti-ZBTB7A (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV35899-100UL
Anti-ZBTB7A (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV37084-100UL
ZBTB7A Blocking Peptide for SAB3500613	SBP3500613-0.05MG
Anti-ZBTB7B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407435-50UG
Monoclonal Anti-ZBTB7B antibody produced in mouse, clone 7C12, ascites fluid	SAB5300002-100UL
Anti-ZBTB7B (center) antibody produced in rabbit, Ig fraction of antiserum, buffered aqueous solution	SAB1300794-100UG
Anti-ZBTB7C antibody produced in rabbit, IgG fraction of antiserum	AV32872-100UL
Anti-ZBTB8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408541-50UG
Anti-ZBTB8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500614-100UG
Anti-ZBTB8A (176-190) antibody produced in rabbit, IgG fraction of antiserum	SAB1103620-200UL
ZBTB8 Blocking Peptide for SAB3500614	SBP3500614-0.05MG
ANTI-ZBTB8B(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306812-400UL

**Antibodies**
**ANTI-VEGFR2 (FLK1/KDR)(C-TERMINAL) to Anti-zgc:114162**

* Name	Catalog Number
Anti-ZBTB8, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105223-100UL
Anti-ZBTB9 antibody produced in rabbit, affinity isolated antibody	SAB2106234-100UL
Anti-ZBTB9 (AB1) antibody produced in rabbit, affinity isolated antibody	AV39929-100UL
Anti-ZBTB9 (AB2) antibody produced in rabbit, affinity isolated antibody	AV39930-100UL
ANTI-ZC12A (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306466-400UL
Anti-ZC3H10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401911-50UG
Anti-ZC3H10 (96-110) antibody produced in rabbit, IgG fraction of antiserum	SAB1103062-200UL
Anti-ZC3H10 (191-205) antibody produced in rabbit, IgG fraction of antiserum	SAB1103063-200UL
Anti-ZC3H11A antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400368-50UG
Anti-ZC3H11A antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503721-100UG
Anti-ZC3H12A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500391-100UG
Anti-ZC3H12A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701079-100UL
ZC3H12A Blocking Peptide for SAB3500391	SBP3500391-0.05MG
Anti-ZC3H12B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500272-100UG
ZC3H12B Blocking Peptide for SAB3500272	SBP3500272-0.05MG
ANTI-ZC3H12B(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306804-400UL
Anti-ZC3H12C antibody produced in rabbit, affinity isolated antibody	SAB2900873-50UG
Anti-ZC3H12C antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500173-100UG
ZC3H12C Blocking Peptide for SAB3500173	SBP3500173-0.05MG
Anti-ZC3H12D antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500143-100UG
ZC3H12D Blocking Peptide for SAB3500143	SBP3500143-0.05MG
Anti-ZC3H13, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500943-100UG
Anti-ZC3H14 antibody produced in rabbit, affinity isolated antibody	AV53850-100UL
Anti-ZC3H15 antibody produced in rabbit, affinity isolated antibody	AV50635-100UL
ANTI-ZC3H18 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1412677-50UG
Anti-ZC3H3 antibody produced in rabbit, affinity isolated antibody	SAB2107102-100UL
ANTI-ZC3H3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303550-100UG SAB1303550-400UL
Anti-ZC3H4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500959-100UG
Anti-ZC3H7A antibody produced in rabbit, affinity isolated antibody	SAB2102751-100UL
Anti-ZC3H7B antibody produced in rabbit, IgG fraction of antiserum	AV32500-100UL
Anti-ZC3H7B, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500966-100UG
Anti-ZC3H8 antibody produced in rabbit	SAB2702017-100UL
Anti-ZC3H8 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503361-100UG
Anti-ZC3H8 (141-155) antibody produced in rabbit, IgG fraction of antiserum	SAB1103106-200UL
Anti-ZC3HAV1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500521-100UG

* Name	Catalog Number
Anti-ZC3HAV1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701457-100UL
ZC3HAV1 Blocking Peptide for SAB3500521	SBP3500521-0.05MG
ANTI-ZC3HAV1L (C-TERM) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305292-400UL
ANTI-ZC3HAV1 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303474-400UL
ANTI-ZC4H2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303007-400UL
Anti-ZCCHC10 antibody produced in rabbit, affinity isolated antibody	SAB4300612-100UG
Anti-Zcchc11 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501736-100UG
Anti-ZCCHC11 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400453-50UG
Anti-ZCCHC11 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410417-100UG
Anti-ZCCHC11 antibody produced in rabbit, affinity isolated antibody	SAB2106202-100UL
Anti-ZCCHC11 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501506-100UG
Anti-ZCCHC12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402039-50UG
Anti-ZCCHC12 antibody produced in rabbit, affinity isolated antibody	AV53282-100UL
Anti-ZCCHC13 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409277-50UG
Monoclonal Anti-ZCCHC13 antibody produced in mouse, clone 4G11, purified immunoglobulin, buffered aqueous solution	SAB1409276-100UG
Anti-ZCCHC13 (153-166) antibody produced in rabbit, IgG fraction of antiserum	SAB1103434-200UL
Anti-ZCCHC14 antibody produced in rabbit, affinity isolated antibody	SAB2102752-100UL
Anti-ZCCHC14 antibody produced in rabbit, affinity isolated antibody	SAB2900920-50UG
Anti-ZCCHC17 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502135-100UG
Anti-ZCCHC17 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102753-100UL
Anti-ZCCHC17 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102754-100UL
Anti-ZCCHC2 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400589-50UG
Anti-ZCCHC24 (151-165) antibody produced in rabbit, IgG fraction of antiserum	SAB1103413-200UL
Anti-ZCCHC24 (196-210) antibody produced in rabbit, IgG fraction of antiserum	SAB1103414-200UL
Anti-ZCCHC3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408147-50UG
Anti-ZCCHC3 antibody produced in rabbit, affinity isolated antibody	AV50731-100UL
Anti-ZCCHC4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409148-50UG
Anti-ZCCHC4 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701431-100UL
ANTI-ZCCHC5 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302102-400UL
Anti-ZCCHC6 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400699-50UG
Anti-ZCCHC7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408090-50UG
Anti-ZCCHC8 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407675-50UG
Anti-ZCCHC8 (11-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1102086-200UL
Anti-ZCCHC8 (336-350) antibody produced in rabbit, IgG fraction of antiserum	SAB1102087-200UL

## 6: Life Science

### Antibodies

ANTI-VEGFR2 (FLK1/KDR)(C-TERMINAL) to Anti-zgc:114162

* Name	Catalog Number
Anti-ZCCHC9 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409886-50UG
ANTI-ZCH24 (C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306318-400UL
Anti-ZCRB1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409915-50UG
Anti-ZCRB1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500056-100UG
Anti-ZCRB1 (91-105) antibody produced in rabbit, IgG fraction of antiserum	SAB1102694-200UL
ZCRB1 Blocking Peptide for SAB3500056	SBP3500056-0.05MG
Anti-ZCWPW1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409478-50UG
ANTI-ZDH16(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305736-400UL
ANTI-ZDHC2 (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306504-400UL
ANTI-ZDHC3 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304602-400UL
ANTI-ZDHC7(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305749-400UL
Anti-ZDHHC11 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400706-50UG
Anti-ZDHHC11 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700338-100UL
Anti-ZDHHC11 antibody produced in rabbit, affinity isolated antibody	SAB2106868-100UL
Anti-ZDHHC13 antibody produced in rabbit, IgG fraction of antiserum	AV44398-100UL
Monoclonal Anti-ZDHHC13 antibody produced in mouse, clone 2A4, purified immunoglobulin, buffered aqueous solution	SAB1403272-100UG
Anti-ZDHHC14 antibody produced in rabbit, affinity isolated antibody	SAB2102755-100UL
Anti-ZDHHC15, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500608-100UG
Anti-ZDHHC16 antibody produced in rabbit, affinity isolated antibody	AV50062-100UL
Anti-ZDHHC16 antibody produced in rabbit, affinity isolated antibody	SAB2102756-100UL
Anti-ZDHHC17 (AB1) antibody produced in rabbit, affinity isolated antibody	AV47141-100UL
Anti-ZDHHC17 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV47142-100UL
Anti-ZDHHC18 antibody produced in rabbit, affinity isolated antibody	SAB2105474-100UL
Anti-ZDHHC18 antibody produced in rabbit, affinity isolated antibody	SAB2105473-100UL
Anti-ZDHHC19 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102757-100UL
Anti-ZDHHC19 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102758-100UL
ANTI-ZDHHC1 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302465-100UG SAB1302465-400UL
Anti-ZDHHC20 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501054-100UG
ANTI-ZDHHC20(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307045-400UL
Anti-ZDHHC21 antibody produced in rabbit, affinity isolated antibody	SAB2105989-100UL
ANTI-ZDHHC21 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302882-400UL
Anti-ZDHHC2 (266-280) antibody produced in rabbit, IgG fraction of antiserum	SAB1101456-200UL

* Name	Catalog Number
Anti-ZDHHC23 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409060-50UG
Anti-ZDHHC2 (333-345) antibody produced in rabbit, IgG fraction of antiserum	SAB1101457-200UL
Anti-ZDHHC3 antibody produced in rabbit, affinity isolated antibody	SAB2107413-100UL
ANTI-ZDHHC6 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304457-100UG SAB1304457-400UL
Anti-ZDHHC7 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407679-50UG
Anti-ZDHHC7 (1-15) antibody produced in rabbit, IgG fraction of antiserum	SAB1101901-200UL
Monoclonal Anti-ZDHHC7 antibody produced in mouse, clone 3D8, ascites fluid, buffered aqueous solution	SAB1403296-200UL
Anti-ZDHHC7, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502331-100UG
Anti-ZDHHC8, affinity isolated antibody, buffered aqueous solution	SAB2501122-100UG
Monoclonal Anti-ZDHHC8 antibody produced in mouse, clone 1G8, purified immunoglobulin, buffered aqueous solution	SAB1405051-100UG
Monoclonal Anti-ZDHHC8 antibody produced in mouse, clone 1C5, purified immunoglobulin, buffered aqueous solution	WH0029801M2-100UG
ANTI-ZDHHC9(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307141-40TST SAB1307141-400UL
Anti-ZDHHC9, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502104-100UG
Anti-ZEB1 antibody produced in rabbit, affinity isolated antibody	SAB2102759-100UL
Anti-ZEB1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500514-100UG
ZEB1 Blocking Peptide for SAB3500514	SBP3500514-0.05MG
Anti-ZEB2, affinity isolated antibody	SAB2108744-100UL
Anti-ZEB2 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501679-100UG
Anti-ZEB2 antibody produced in rabbit, affinity isolated antibody	SAB2102760-100UL
Anti-ZEB2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500515-100UG
Anti-ZEB2 antibody produced in rabbit, affinity isolated antibody	AV33694-100UL
ZEB2 Blocking Peptide for SAB3500515	SBP3500515-0.05MG
Anti-ZEB2, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503710-100UG
Anti-ZER1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406992-50UG
Anti-ZER1 antibody produced in rabbit, affinity isolated antibody	SAB2107383-100UL
Anti-ZER1 (421-435) antibody produced in rabbit	SAB1104627-200UL
Anti-ZER1 (671-684) antibody produced in rabbit, IgG fraction of antiserum	SAB1104628-200UL
Anti-ZER1 (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700942-100UL
Anti-ZF21 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500845-100UG
ZF21 Blocking Peptide for SAB3500845	SBP3500845-0.05MG
Anti-ZFAND1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407965-50UG
ANTI-ZFAND2A (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304302-400UL
Anti-ZFAND2B (68-80) antibody produced in rabbit, IgG fraction of antiserum	SAB1103367-200UL
Monoclonal Anti-ZFAND2B antibody produced in mouse, clone ZFAND2B-A237, culture supernatant	SAB4100266-200UL
Anti-ZFAND2B (236-248) antibody produced in rabbit, IgG fraction of antiserum	SAB1103368-200UL



**Antibodies**
**ANTI-VEGFR2 (FLK1/KDR)(C-TERMINAL) to Anti-zgc:114162**

* Name	Catalog Number
Anti-ZFAND3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409610-50UG
Anti-ZFAND3 antibody produced in rabbit, affinity isolated antibody	AV34469-100UL
Monoclonal Anti-ZFAND3 antibody produced in mouse, clone 2D2, purified immunoglobulin, buffered aqueous solution	SAB1403341-100UG
Anti-ZFAND3 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102761-100UL
Anti-ZFAND3 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102762-100UL
Anti-ZFAND5 antibody produced in rabbit, affinity isolated antibody	SAB2102763-100UL
Anti-ZFAT antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700708-100UL
Anti-ZFAT1 antibody produced in rabbit, affinity isolated antibody	SAB2102764-100UL
ANTI-ZFHX1B antibody produced in mouse, clone 2D12, purified immunoglobulin, buffered aqueous solution	SAB1411870-100UG
ANTI-ZFHX1B antibody produced in mouse, clone 4G8, purified immunoglobulin, buffered aqueous solution	SAB1411885-100UG
Monoclonal Anti-ZFHX1B antibody produced in mouse, clone 2D9, purified immunoglobulin, buffered aqueous solution	WH0009839M1-100UG
Monoclonal Anti-ZFHX1B, (C-terminal) antibody produced in mouse, clone 2H5, purified immunoglobulin, buffered aqueous solution	SAB1404760-100UG
Anti-ZFHX3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501946-100UG
Monoclonal Anti-ZFHX4 antibody produced in mouse, clone 2B12, purified immunoglobulin, buffered aqueous solution	SAB1405274-100UG
Monoclonal Anti-ZFHX4 antibody produced in mouse, clone 5E6, purified immunoglobulin, buffered aqueous solution	WH0079776M2-100UG
Anti-ZFP1, affinity isolated antibody	SAB2108464-100UL
Anti-ZFP106 antibody produced in rabbit, affinity isolated antibody	AV33279-100UL
Anti-ZFP109 antibody produced in rabbit, affinity isolated antibody	SAB2106434-100UL
Anti-ZFP113 antibody produced in rabbit, affinity isolated antibody	SAB2106901-100UL
Anti-ZFP14 antibody produced in rabbit, affinity isolated antibody	AV50651-100UL
Anti-ZFP161 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400299-50UG
Anti-ZFP161 antibody produced in rabbit, affinity isolated antibody	SAB2106303-100UL
Monoclonal Anti-ZFP161 antibody produced in mouse, clone 4F7, purified immunoglobulin, buffered aqueous solution	SAB1402396-100UG
Anti-ZFP192 antibody produced in rabbit, affinity isolated antibody	SAB2105366-100UL
Anti-ZFP1 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV32194-100UL
Anti-ZFP2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408006-50UG
Anti-ZFP2 antibody produced in rabbit, affinity isolated antibody	SAB2106345-100UL
ZFP219 Blocking Peptide for SAB3500724	SBP3500724-0.05MG
Anti-ZFP275 antibody produced in rabbit, affinity isolated antibody	SAB2106788-100UL
Anti-ZFP28 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408343-50UG
Anti-ZFP287 antibody produced in rabbit, IgG fraction of antiserum	AV37453-100UL
Anti-ZFP3 antibody produced in rabbit, affinity isolated antibody	SAB2102765-100UL
ANTI-ZFP30 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304703-400UL

* Name	Catalog Number
Anti-ZFP354A antibody produced in rabbit, affinity isolated antibody	SAB2106909-100UL
Anti-ZFP36 antibody produced in rabbit, affinity isolated antibody	SAB2102766-100UL
Anti-ZFP36 antibody produced in rabbit, affinity isolated antibody	SAB2107956-100UL
Monoclonal Anti-ZFP36 antibody produced in mouse, culture supernatant	SAB4100006-200UL
Anti-ZFP36 (AB1) antibody produced in rabbit, affinity isolated antibody	AV34385-100UL
Anti-ZFP36L1 antibody produced in rabbit, affinity isolated antibody	SAB2107309-100UL
Monoclonal Anti-ZFP36L1 antibody produced in mouse, clone 1A3, purified immunoglobulin, buffered aqueous solution	WH0000677M2-100UG
Anti-ZFP36L1 (AB1) antibody produced in rabbit, affinity isolated antibody	AV33381-100UL
Anti-ZFP36L1 (AB2) antibody produced in rabbit, affinity isolated antibody	AV33382-100UL
Anti-ZFP36L2 antibody produced in rabbit, IgG fraction of antiserum	AV38875-100UL
Anti-ZFP36L2 antibody produced in rabbit, affinity isolated antibody	SAB2102767-100UL
Monoclonal Anti-ZFP36/TTP antibody produced in mouse, clone TTP6, tissue culture supernatant	SAB4200565-200UL
Anti-ZFP37 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400298-50UG
Anti-ZFP37 antibody produced in rabbit, affinity isolated antibody	SAB2102768-100UL
Anti-ZFP42 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408881-50UG
Anti-ZFP42 antibody produced in rabbit, affinity isolated antibody	AV36244-100UL
Anti-ZFP42 antibody produced in rabbit, affinity isolated antibody	SAB2102769-100UL
Anti-ZFP444, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105350-100UL
Anti-ZFP445 antibody produced in rabbit, affinity isolated antibody	SAB2105378-100UL
Anti-ZFP472 antibody produced in rabbit, affinity isolated antibody	SAB2106488-100UL
Monoclonal Anti-ZFP57 antibody produced in mouse, clone GT4512, affinity isolated antibody	SAB2702327-100UL
Monoclonal Anti-ZFP57 antibody produced in mouse, clone GT1115, affinity isolated antibody	SAB2702329-100UL
Monoclonal Anti-ZFP57 antibody produced in mouse, clone GT865, affinity isolated antibody	SAB2702328-100UL
Anti-ZFP57 (AB1) antibody produced in rabbit, affinity isolated antibody	AV31984-100UL
Anti-ZFP57 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40121-100UL
Anti-ZFP580 antibody produced in rabbit, affinity isolated antibody	SAB2106250-100UL
Anti-ZFP583 antibody produced in rabbit, affinity isolated antibody	SAB2106911-100UL
Anti-ZFP589 antibody produced in rabbit, IgG fraction of antiserum	AV37763-100UL
Anti-ZFP62 antibody produced in rabbit, affinity isolated antibody	SAB2102770-100UL
Anti-ZFP62 antibody produced in rabbit, affinity isolated antibody	SAB2107761-100UL
Anti-ZFP64 antibody produced in rabbit, IgG fraction of antiserum	SAB2107969-100UL
Anti-ZFP64 (AB1) antibody produced in rabbit, affinity isolated antibody	AV33156-100UL
Anti-ZFP64 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV39337-100UL
Anti-ZFP64 (AB2) antibody produced in rabbit, affinity isolated antibody	AV33157-100UL
Anti-ZFP664 antibody produced in rabbit, affinity isolated antibody	SAB2106936-100UL

## 6: Life Science

### Antibodies

ANTI-VEGFR2 (FLK1/KDR)(C-TERMINAL) to Anti-zgc:114162

* Name	Catalog Number
Anti-ZFP67 antibody produced in rabbit, IgG fraction of antiserum	AV32749-100UL
Anti-ZFP72 antibody produced in rabbit, affinity isolated antibody	SAB2106917-100UL
Anti-ZFP759 antibody produced in rabbit, affinity isolated antibody	SAB2106491-100UL
ANTI-ZFP82(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305771-400UL
Anti-ZFP872 antibody produced in rabbit, affinity isolated antibody	SAB2106416-100UL
Anti-ZFP874B antibody produced in rabbit, affinity isolated antibody	SAB2106935-100UL
Anti-ZFP90 antibody produced in rabbit, affinity isolated antibody	SAB2102771-100UL
Anti-ZFP90 antibody produced in rabbit, affinity isolated antibody	SAB2106251-100UL
Anti-ZFP91 (AB1) antibody produced in rabbit, affinity isolated antibody	AV36119-100UL
Anti-ZFP91 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV36120-100UL
Anti-ZFP92 antibody produced in rabbit, affinity isolated antibody	AV51001-100UL
Anti-ZFP95 antibody produced in rabbit, IgG fraction of antiserum	AV31830-100UL
Anti-ZFPL1 antibody produced in rabbit, affinity isolated antibody	SAB2102772-100UL
Anti-ZFPL1 antibody produced in rabbit, affinity isolated antibody	AV34354-100UL
Anti-ZFPM1 antibody produced in rabbit, affinity isolated antibody	SAB2102773-100UL
Anti-ZFPM1 antibody produced in rabbit, affinity isolated antibody	AV37001-100UL
Anti-ZFPM2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700430-100UL
ANTI-ZFPM2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304678-400UL
Anti-ZFR antibody produced in rabbit, affinity isolated antibody	SAB2106463-100UL
Anti-ZFR antibody produced in rabbit, affinity isolated antibody	AV39227-100UL
Anti-ZFX antibody produced in rabbit, affinity isolated antibody	SAB3501008-100UG
Anti-ZFX antibody produced in rabbit, affinity isolated antibody	SAB2102774-100UL
ZFX Blocking Peptide for SAB3501008	SBP3501008-0.05MG
Anti-ZFX, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105426-100UL
Anti-ZFY antibody produced in rabbit, affinity isolated antibody	SAB2102775-100UL
Anti-ZFY antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701558-100UL
Anti-ZFY1 antibody produced in rabbit, affinity isolated antibody	SAB2105291-100UL
Anti-ZFY1 antibody produced in rabbit, IgG fraction of antiserum	AV37003-100UL
Anti-ZFY2 antibody produced in rabbit, affinity isolated antibody	SAB2105292-100UL
Anti-ZFY (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701550-100UL
Anti-ZFYVE1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407528-50UG
Anti-ZFYVE1 antibody produced in rabbit, affinity isolated antibody	SAB2102776-100UL
Anti-ZFYVE16 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406876-50UG
Monoclonal Anti-ZFYVE16 antibody produced in mouse, clone 4B9, purified immunoglobulin, buffered aqueous solution	WH0009765M1-100UG

* Name	Catalog Number
Monoclonal Anti-ZFYVE16, (N-terminal) antibody produced in mouse, clone 2E2, purified immunoglobulin, buffered aqueous solution	SAB1404756-100UG
Anti-ZFYVE19 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411525-100UG
Anti-ZFYVE19 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503393-100UG
Anti-ZFYVE19 antibody produced in rabbit, affinity isolated antibody	SAB2102777-100UL
Monoclonal Anti-ZFYVE19 antibody produced in mouse, clone 3G4-2B11, purified immunoglobulin, buffered aqueous solution	SAB1405315-100UG
Monoclonal Anti-ZFYVE19 antibody produced in mouse, clone 4D5-2D11, purified immunoglobulin, buffered aqueous solution	WH0084936M1-100UG
Monoclonal Anti-ZFYVE1, (N-terminal) antibody produced in mouse, clone 4B2, purified immunoglobulin, buffered aqueous solution	SAB1403270-100UG
Anti-ZFYVE20 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502739-100UG
Anti-ZFYVE21 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407936-50UG
Anti-ZFYVE21 antibody produced in rabbit, affinity isolated antibody	SAB2107740-100UL
Anti-ZFYVE21 (104-115) antibody produced in rabbit	SAB1105846-200UL
Anti-ZFYVE26 antibody produced in rabbit, affinity isolated antibody	SAB2900781-50UG
Anti-ZFYVE27 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV44427-100UL
Anti-ZFYVE27 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV44429-100UL
Anti-ZFYVE28 antibody produced in rabbit, affinity isolated antibody	AV50654-100UL
Monoclonal Anti-ZFYVE28/LST2 antibody produced in mouse, ~1.0 mg/mL, clone LST139, purified immunoglobulin	SAB4200419-200UL
Anti-ZFYVE9 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411651-100UG
Anti-ZFYVE9 (601-615) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100744-200UL
Anti-ZG16 antibody produced in rabbit, affinity isolated antibody	SAB2102778-100UL
Anti-ZG16B (25-35) antibody produced in rabbit	SAB1105134-200UL
Anti-ZG16B (187-200) antibody produced in rabbit	SAB1105135-200UL
Anti-zgc:101056 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701926-100UL
Anti-zgc:114162 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701920-100UL

### Anti-Zgc:136929 to Anti-ZP4

* Name	Catalog Number
Anti-Zgc:136929 antibody produced in rabbit, affinity isolated antibody	SAB2702478-100UL
Anti-zgc:136929 antibody produced in rabbit, affinity isolated antibody	SAB2702515-100UL
Anti-zgc:174006 antibody produced in rabbit, affinity isolated antibody	SAB2702519-100UL
Anti-zgc:55461 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701853-100UL
Anti-zgc:55461 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701854-100UL
Anti-zgc:85696 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701927-100UL
Anti-Zgc:86709 antibody produced in rabbit, affinity isolated antibody	SAB2702499-100UL
Anti-ZGPAT (361-375) antibody produced in rabbit, IgG fraction of antiserum	SAB1102856-200UL
Anti-ZGPAT (498-510) antibody produced in rabbit, IgG fraction of antiserum	SAB1102857-200UL

## Antibodies

Anti-Zgc:136929 to Anti-ZP4

* Name	Catalog Number
Anti-ZGPAT (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102779-100UL
Anti-ZGPAT (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102780-100UL
Anti-ZGPAT (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2102781-100UL
ANTI-ZHX1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1412682-50UG
Anti-ZHX1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401566-100UG
Anti-ZHX1 antibody produced in rabbit, affinity isolated antibody	SAB2106279-100UL
Monoclonal Anti-ZHX1 antibody produced in mouse, clone 5E5, purified immunoglobulin, buffered aqueous solution	WH0011244M1-100UG
Anti-ZHX2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407157-50UG
Monoclonal Anti-ZHX2 antibody produced in mouse, clone 5E2, purified immunoglobulin, buffered aqueous solution	WH0022882M1-100UG
Anti-ZHX2 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV39156-100UG AV39156-100UL
Anti-ZHX2 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV37629-100UL
Anti-ZHX2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500906-100UG
Anti-ZHX3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407171-50UG
Monoclonal Anti-ZHX3 antibody produced in mouse, clone 1D9, purified immunoglobulin, buffered aqueous solution	SAB1402549-100UG
Anti-ZHX3 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102782-100UL
Anti-ZHX3 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102783-100UL
Anti-ZHX3, (C-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105382-100UL
ANTI-ZIC1 antibody produced in mouse, clone 4D11, purified immunoglobulin, buffered aqueous solution	SAB1411978-100UG
ANTI-ZIC1 antibody produced in mouse, clone 1D12, purified immunoglobulin, buffered aqueous solution	SAB1411979-100UG
ANTI-ZIC1 antibody produced in mouse, clone 3C1, purified immunoglobulin, buffered aqueous solution	SAB1411980-100UG
ANTI-ZIC1 antibody produced in mouse, clone 1B2, purified immunoglobulin, buffered aqueous solution	SAB1412478-100UG
ANTI-ZIC1 antibody produced in mouse, clone 4D2, purified immunoglobulin, buffered aqueous solution	SAB1412576-100UG
ANTI-ZIC1 antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	SAB1412577-100UG
ANTI-ZIC1 antibody produced in mouse, clone 1E6, purified immunoglobulin, buffered aqueous solution	SAB1412579-100UG
ANTI-ZIC1 antibody produced in mouse, clone 2F6, purified immunoglobulin, buffered aqueous solution	SAB1412578-100UG
Anti-ZIC1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503112-100UG
Monoclonal Anti-ZIC1 antibody produced in mouse, clone 3F7, purified immunoglobulin, buffered aqueous solution	WH0007545M1-100UG
Monoclonal Anti-ZIC1 antibody produced in mouse, clone 2D3, purified immunoglobulin, buffered aqueous solution	SAB1404537-100UG
Anti-ZIC1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503113-100UG
ANTI-ZIC2 antibody produced in mouse, clone 3H7, purified immunoglobulin, buffered aqueous solution	SAB1412612-100UG
ANTI-ZIC2 antibody produced in mouse, clone 4A7, purified immunoglobulin, buffered aqueous solution	SAB1412627-100UG
Anti-ZIC2 antibody produced in rabbit, affinity isolated antibody	AV35821-100UL

* Name	Catalog Number
Monoclonal Anti-ZIC2 antibody produced in mouse, clone 3G5, purified immunoglobulin, buffered aqueous solution	SAB1404538-100UG
Monoclonal Anti-ZIC2 antibody produced in mouse, clone 3C12, purified immunoglobulin, buffered aqueous solution	WH0007546M1-100UG
Anti-ZIC2 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501993-100UG
ANTI-ZIC3 antibody produced in mouse, clone 2D3, purified immunoglobulin, buffered aqueous solution	SAB1412632-100UG
ANTI-ZIC3 antibody produced in mouse, clone 3C6, purified immunoglobulin, buffered aqueous solution	SAB1412521-100UG
ANTI-ZIC3 antibody produced in mouse, clone 4G6, purified immunoglobulin, buffered aqueous solution	SAB1412633-100UG
ANTI-ZIC3 antibody produced in mouse, clone 2G1, purified immunoglobulin, buffered aqueous solution	SAB1412634-100UG
Anti-ZIC3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701058-100UL
Monoclonal Anti-ZIC3 antibody produced in mouse, clone 4F7, purified immunoglobulin, buffered aqueous solution	SAB1404539-100UG
Monoclonal Anti-ZIC3 antibody produced in mouse, clone 2C1, purified immunoglobulin, buffered aqueous solution	WH0007547M5-100UG
Anti-ZIC3 (171-185) antibody produced in rabbit	SAB1106020-200UL
Anti-ZIC3 (441-454) antibody produced in rabbit	SAB1106021-200UL
Anti-ZIC4 (11-24) antibody produced in rabbit, IgG fraction of antiserum	SAB1105667-200UL
Monoclonal Anti-ZIC4 antibody produced in mouse, clone 1A9, purified immunoglobulin, buffered aqueous solution	SAB1405302-100UG
Monoclonal Anti-ZIC4 antibody produced in mouse, clone 2C2, purified immunoglobulin, buffered aqueous solution	SAB1409879-100UG
Monoclonal Anti-ZIC4 antibody produced in mouse, clone 2B9, purified immunoglobulin, buffered aqueous solution	SAB1409880-100UG
Monoclonal Anti-ZIC4 antibody produced in mouse, clone 3H6, purified immunoglobulin, buffered aqueous solution	SAB1409881-100UG
Monoclonal Anti-ZIC4 antibody produced in mouse, clone 3G4, purified immunoglobulin, buffered aqueous solution	SAB1409882-100UG
Monoclonal Anti-ZIC4 antibody produced in mouse, clone 4F3, purified immunoglobulin, buffered aqueous solution	SAB1409883-100UG
Monoclonal Anti-ZIC4 antibody produced in mouse, clone 4B1, purified immunoglobulin, buffered aqueous solution	WH0084107M1-100UG
Anti-ZIC4 (195-305) antibody produced in rabbit, IgG fraction of antiserum	SAB1105668-200UL
Anti-ZIC5 antibody produced in rabbit, affinity isolated antibody	SAB2107906-100UL
Anti-ZIK1 antibody produced in rabbit, IgG fraction of antiserum	AV50362-100UL
Anti-ZIK1 antibody produced in rabbit, affinity isolated antibody	SAB2106900-100UL
ANTI-ZIK1 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303707-400UL
Anti-ZIM2 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407236-50UG
Monoclonal Anti-ZIM2 antibody produced in mouse, clone ZIM2-A276, culture supernatant	SAB4100326-200UL
Anti-ZIM2 (251-265) antibody produced in rabbit, IgG fraction of antiserum	SAB1101259-200UL
Anti-ZIM3 antibody produced in rabbit, affinity isolated antibody	SAB2102784-100UL
ZIMP10 Blocking Peptide for SAB3500725	SBP3500725-0.05MG
Anti-ZIMP7 antibody produced in rabbit, affinity isolated antibody	SAB3500954-100UG
ZIMP7 Blocking Peptide for SAB3500954	SBP3500954-0.05MG

## 6: Life Science

### Antibodies

Anti-Zgc:136929 to Anti-ZP4

* Name	Catalog Number
Anti-Zinc FINGER protein 750 antibody produced in rabbit, IgG fraction of antiserum	AV33586-100UL
Anti-ZIP1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500592-100UG
Anti-ZIP10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500145-100UG
Anti-ZIP10 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500600-100UG
ZIP10 Blocking Peptide for SAB3500145	SBP3500145-0.05MG
ZIP10 Blocking Peptide for SAB3500600	SBP3500600-0.05MG
Anti-ZIP11 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500001-100UG
ZIP11 Blocking Peptide for SAB3500001	SBP3500001-0.05MG
Anti-ZIP12 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500601-100UG
ZIP12 Blocking Peptide for SAB3500601	SBP3500601-0.05MG
Anti-ZIP13 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500602-100UG
ZIP13 Blocking Peptide for SAB3500602	SBP3500602-0.05MG
Anti-ZIP14 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500603-100UG
ZIP14 Blocking Peptide for SAB3500603	SBP3500603-0.05MG
ZIP1 Blocking Peptide for SAB3500592	SBP3500592-0.05MG
Anti-ZIP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500593-100UG
ZIP2 Blocking Peptide for SAB3500593	SBP3500593-0.05MG
Anti-ZIP3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500594-100UG
ZIP3 Blocking Peptide for SAB3500594	SBP3500594-0.05MG
ZIP4 Blocking Peptide for SAB3500595	SBP3500595-0.05MG
Anti-ZIP5 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500596-100UG
ZIP5 Blocking Peptide for SAB3500596	SBP3500596-0.05MG
Anti-ZIP6 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500597-100UG
ZIP6 Blocking Peptide for SAB3500597	SBP3500597-0.05MG
Anti-ZIP7 antibody produced in rabbit, affinity isolated antibody	SAB3500992-100UG
ZIP7 Blocking Peptide for SAB3500992	SBP3500992-0.05MG
Anti-ZIP8 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500598-100UG
ZIP8 Blocking Peptide for SAB3500598	SBP3500598-0.05MG
Anti-ZIP9 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500599-100UG
ZIP9 Blocking Peptide for SAB3500599	SBP3500599-0.05MG
Anti-ZIPK antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	PRS2067-100UG
ZIPK Blocking Peptide for PRS2067	SBP2067-0.05MG
Anti-Zip Kinase antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	Z0134-.1MG
Anti-ZKSCAN1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406613-50UG
Anti-ZKSCAN1 antibody produced in rabbit, IgG fraction of antiserum	AV47579-100UL
Anti-ZKSCAN1 antibody produced in rabbit, affinity isolated antibody	SAB2102785-100UL
Anti-ZKSCAN1 antibody produced in rabbit, affinity isolated antibody	SAB2106304-100UL
Monoclonal Anti-ZKSCAN1 antibody produced in mouse, clone 2C7, purified immunoglobulin, buffered aqueous solution	SAB1402965-100UG
Anti-ZKSCAN14 antibody produced in rabbit, affinity isolated antibody	SAB2105341-100UL
Anti-ZKSCAN14 antibody produced in rabbit, affinity isolated antibody	SAB2106481-100UL
Anti-ZKSCAN17 antibody produced in rabbit, affinity isolated antibody	SAB2105377-100UL

* Name	Catalog Number
ANTI-ZKSCAN3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411932-50UG
Anti-ZKSCAN3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700902-100UL
Anti-ZKSCAN4 antibody produced in rabbit, affinity isolated antibody	AV39384-100UL
Anti-ZKSCAN5 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407244-50UG
Monoclonal Anti-ZKSCAN5 antibody produced in mouse, clone 1A7, purified immunoglobulin, buffered aqueous solution	SAB1403161-100UG
Anti-ZMAT1 antibody produced in rabbit, affinity isolated antibody	AV30058-100UL
Anti-ZMAT1 antibody produced in rabbit, affinity isolated antibody	SAB2105757-100UL
Anti-ZMAT2 antibody produced in rabbit, affinity isolated antibody	SAB2106539-100UL
Anti-ZMAT2 antibody produced in rabbit, affinity isolated antibody	SAB2106540-100UL
ANTI-ZMAT2 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304150-100UG SAB1304150-400UL
Anti-ZMAT3 antibody produced in rabbit, affinity isolated antibody	AV50793-100UL
Anti-ZMAT3 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411258-100UG
Anti-ZMAT4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401827-50UG
Anti-ZMAT4 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411442-100UG
Anti-ZMAT4 (26-40) antibody produced in rabbit, IgG fraction of antiserum	SAB1104884-200UL
Monoclonal Anti-ZMAT4 antibody produced in mouse, clone 2A4, purified immunoglobulin, buffered aqueous solution	SAB1405270-100UG
Monoclonal Anti-ZMAT4 antibody produced in mouse, clone 7H3-1C11, purified immunoglobulin, buffered aqueous solution	WH0079698M1-100UG
Anti-ZMAT4 (211-225) antibody produced in rabbit, IgG fraction of antiserum	SAB1104885-200UL
Anti-ZMIZ1 antibody produced in rabbit, affinity isolated antibody	SAB2108265-100UL
Anti-ZMIZ1 antibody produced in rabbit, affinity isolated antibody	SAB3500725-100UG
Anti-ZMPSTE24 antibody produced in rabbit, affinity isolated antibody	AV46665-100UL
Anti-ZMY11 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500157-100UG
Anti-ZMYM1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500615-100UG
ZMYM1 Blocking Peptide for SAB3500615	SBP3500615-0.05MG
Anti-ZMYM2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500616-100UG
ZMYM2 Blocking Peptide for SAB3500616	SBP3500616-0.05MG
Anti-ZMYM2 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300631-100UG
Anti-ZMYM3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500617-100UG
Anti-ZmyM3 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV34515-100UL
Anti-ZmyM3 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV34516-100UL
ZMYM3 Blocking Peptide for SAB3500617	SBP3500617-0.05MG
Anti-ZMYM4 antibody produced in rabbit, affinity isolated antibody	SAB3501011-100UG
Anti-ZMYM4 antibody produced in rabbit, affinity isolated antibody	SAB2900831-50UG
Anti-ZMYM4 antibody produced in rabbit, affinity isolated antibody	SAB2102786-100UL
Anti-ZMYM4 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503584-100UG

**Antibodies**

Anti-Zgc:136929 to Anti-ZP4

* Name	Catalog Number
ZMYM4 Blocking Peptide for SAB3501011	SBP3501011-0.05MG
ANTI-ZMYM6(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305151-400UL
Anti-ZMYND10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407480-50UG
Anti-ZMYND10 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1101460-200UL
Monoclonal Anti-ZMYND10 antibody produced in mouse, clone 3D11, purified immunoglobulin, buffered aqueous solution	SAB1401690-100UG
Monoclonal Anti-ZMYND10 antibody produced in mouse, clone 3A6, purified immunoglobulin, buffered aqueous solution	SAB1405093-100UG
Anti-ZMYND10 (341-355) antibody produced in rabbit, IgG fraction of antiserum	SAB1101461-200UL
Anti-ZMyND11 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV34704-100UL
Anti-ZMyND11 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV34705-100UL
Anti-ZMYND11 (N-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501744-100UG
Anti-ZMYND12 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401885-50UG
Anti-ZMYND12 (61-73) antibody produced in rabbit, IgG fraction of antiserum	SAB1102718-200UL
Anti-ZMYND12, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105755-100UL
Anti-ZMyND17 antibody produced in rabbit, affinity isolated antibody	AV50392-100UL
ANTI-ZMYND17(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307260-400UL
Anti-ZMYND19 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408252-50UG
Anti-ZMYND8 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102787-100UL
Anti-ZMYND8 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102788-100UL
ANTI-ZN160 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303752-400UL
ANTI-ZN169 (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306093-400UL
ANTI-ZN180 (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306465-400UL
ANTI-ZN273 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301251-400UL
ANTI-ZN473 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303828-400UL
ANTI-ZN572 (C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306097-400UL
ANTI-ZN673 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302408-400UL
ANTI-ZN786 (N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305790-400UL
Monoclonal Anti-ZNF7 antibody produced in mouse, clone 6F2, purified immunoglobulin, buffered aqueous solution	WH0007553M4-100UG
Monoclonal Anti-ZNF18 antibody produced in mouse, clone 2A4, purified immunoglobulin, buffered aqueous solution	WH0007566M1-100UG
Monoclonal Anti-ZNF21 antibody produced in mouse, clone 6D11, purified immunoglobulin, buffered aqueous solution	WH0007569M3-100UG
Monoclonal Anti-ZNF24 antibody produced in mouse, clone 4A1, purified immunoglobulin, buffered aqueous solution	WH0007572M1-100UG

* Name	Catalog Number
Monoclonal Anti-ZNF31 antibody produced in mouse, clone 2C7, purified immunoglobulin, buffered aqueous solution	WH0007579M4-100UG
Monoclonal Anti-ZNF38 antibody produced in mouse, clone 4B3, purified immunoglobulin, buffered aqueous solution	WH0007589M9-100UG
Monoclonal Anti-ZNF41 antibody produced in mouse, clone 4E9, purified immunoglobulin, buffered aqueous solution	WH0007592M1-100UG
Monoclonal Anti-ZNF85 antibody produced in mouse, clone 4D12, purified immunoglobulin, buffered aqueous solution	WH0007639M4-100UG
Monoclonal Anti-ZNF92 antibody produced in mouse, clone 1F2, purified immunoglobulin, buffered aqueous solution	WH0168374M1-100UG
Monoclonal Anti-ZNF96 antibody produced in mouse, clone 3E4, purified immunoglobulin, buffered aqueous solution	WH0009753M1-100UG
Anti-ZNF10 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406606-50UG
Anti-ZNF100 antibody produced in rabbit, affinity isolated antibody	AV36231-100UL
Anti-ZNF101 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408197-50UG
Monoclonal Anti-ZNF101 antibody produced in mouse, clone 2D5, purified immunoglobulin, buffered aqueous solution	SAB1402650-100UG
Monoclonal Anti-ZNF10, (N-terminal) antibody produced in mouse, clone 1E1, purified immunoglobulin, buffered aqueous solution	SAB1402963-100UG
Anti-ZNF117 antibody produced in rabbit, affinity isolated antibody	SAB2102789-100UL
Anti-ZNF117, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105696-100UL
Anti-ZNF121 antibody produced in rabbit, affinity isolated antibody	AV50353-100UL
Monoclonal Anti-ZNF121 antibody produced in mouse, clone 3H2, purified immunoglobulin, buffered aqueous solution	WH0007675M8-100UG
Anti-ZNF124 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406617-50UG
Anti-ZNF124 antibody produced in rabbit, IgG fraction of antiserum	AV38327-100UL
Monoclonal Anti-ZNF124 antibody produced in mouse, clone 4G4, purified immunoglobulin, buffered aqueous solution	WH0007678M1-100UG
Anti-ZNF124 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102790-100UL
Anti-ZNF124 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102791-100UL
Anti-ZNF12 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV35912-100UL
Anti-ZNF12 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV37766-100UL
Anti-ZNF131 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406618-50UG
Anti-ZNF131 antibody produced in rabbit, affinity isolated antibody	SAB2102792-100UL
Anti-ZNF131 antibody produced in rabbit, affinity isolated antibody	SAB2108045-100UL
Monoclonal Anti-ZNF131 antibody produced in mouse, clone 5F1, ascites fluid, buffered aqueous solution	SAB1404547-200UL
Monoclonal Anti-ZNF131 antibody produced in mouse, clone 5F1, purified immunoglobulin, buffered aqueous solution	WH0007690M7-50UG
Anti-ZNF132 antibody produced in rabbit, affinity isolated antibody	SAB2102793-100UL
Anti-ZNF133 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406619-50UG
Anti-ZNF133 antibody produced in rabbit, affinity isolated antibody	SAB2102794-100UL

## 6: Life Science

### Antibodies

Anti-Zgc:136929 to Anti-ZP4

* Name	Catalog Number
Monoclonal Anti-ZNF133 antibody produced in mouse, clone 1C6, purified immunoglobulin, buffered aqueous solution	SAB1402403-100UG
Anti-ZNF134 antibody produced in rabbit, affinity isolated antibody	SAB2102795-100UL
Anti-ZNF134 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503123-100UG
Monoclonal Anti-ZNF134 antibody produced in mouse, clone 2D10, purified immunoglobulin, 1 mg/mL	SAB1412761-100UG
Anti-ZNF134 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV35675-100UL
Anti-ZNF134 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV35676-100UL
Anti-ZNF135, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105236-100UL
Anti-ZNF136 antibody produced in rabbit, affinity isolated antibody	AV35679-100UL
Anti-ZNF136 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411409-100UG
Monoclonal Anti-ZNF136 antibody produced in mouse, clone 5E9, purified immunoglobulin, buffered aqueous solution	WH0007695M3-100UG
Monoclonal Anti-ZNF138 antibody produced in mouse, clone 4D11, purified immunoglobulin, buffered aqueous solution	SAB1402404-100UG
Anti-ZNF138 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102796-100UL
Anti-ZNF138 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102797-100UL
Anti-ZNF138 (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2102798-100UL
Anti-ZNF14 antibody produced in rabbit, affinity isolated antibody	AV51595-100UL
Anti-ZNF140 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700273-100UL
Anti-ZNF141 antibody produced in rabbit, IgG fraction of antiserum	AV37726-100UL
Anti-ZNF141 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102799-100UL
Anti-ZNF141 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102800-100UL
Anti-ZNF142 antibody produced in rabbit, affinity isolated antibody	SAB2106439-100UL
Monoclonal Anti-ZNF143 antibody produced in mouse, clone 3A7, purified immunoglobulin, buffered aqueous solution	SAB1404548-100UG
Monoclonal Anti-ZNF143 antibody produced in mouse, clone 2B4, purified immunoglobulin, buffered aqueous solution	WH0007702M1-100UG
Anti-ZNF146 antibody produced in rabbit, affinity isolated antibody	SAB2102801-100UL
Anti-ZNF147 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503124-100UG
Anti-ZNF148 antibody produced in rabbit, affinity isolated antibody	SAB2102802-100UL
Anti-ZNF148, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503125-100UG
Monoclonal Anti-ZNF154, (N-terminal) antibody produced in mouse, clone 6G11, purified immunoglobulin, buffered aqueous solution	SAB1402966-100UG
Monoclonal Anti-ZNF155 antibody produced in mouse, clone 2F11, purified immunoglobulin, buffered aqueous solution	WH0007711M1-100UG
ANTI-ZNF155(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306990-400UL
Anti-ZNF157 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406621-50UG
Anti-ZNF157 antibody produced in rabbit, affinity isolated antibody	SAB2102803-100UL

* Name	Catalog Number
Monoclonal Anti-ZNF157 antibody produced in mouse, clone 3G3, purified immunoglobulin, buffered aqueous solution	SAB1402967-100UG
Anti-ZNF165 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406622-50UG
Anti-ZNF165 antibody produced in rabbit, affinity isolated antibody	SAB2102804-100UL
Monoclonal Anti-ZNF165 antibody produced in mouse, clone 2B8, purified immunoglobulin, buffered aqueous solution	SAB1402405-100UG
Anti-ZNF165 (136-150) antibody produced in rabbit	SAB1100808-200UL
Anti-ZNF165 (316-330) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100809-200UL
Anti-ZNF167 antibody produced in rabbit, IgG fraction of antiserum	AV35958-100UL
Monoclonal Anti-ZNF167 antibody produced in mouse, clone 3A12, purified immunoglobulin, buffered aqueous solution	WH0055888M4-100UG
Anti-ZNF169 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408418-50UG
Anti-ZNF169 antibody produced in rabbit, affinity isolated antibody	AV47748-100UL
Anti-ZNF169, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105702-100UL
Anti-ZNF16 (AB1) antibody produced in rabbit, affinity isolated antibody	AV38884-100UL
Anti-ZNF16 (AB2) antibody produced in rabbit, affinity isolated antibody	AV35817-100UL
Anti-ZNF16 (AB3) antibody produced in rabbit, affinity isolated antibody	AV38885-100UL
Anti-ZNF174 antibody produced in rabbit, IgG fraction of antiserum	AV100902-100UL
Anti-ZNF174 antibody produced in rabbit, affinity isolated antibody	SAB2102805-100UL
Anti-ZNF174 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503127-100UG
Monoclonal Anti-ZNF174 antibody produced in mouse, clone 2D7-E9, purified immunoglobulin, buffered aqueous solution	WH0007727M1-100UG
Anti-ZNF175 antibody produced in rabbit, affinity isolated antibody	AV35832-100UL
Monoclonal Anti-ZNF175 antibody produced in mouse, clone 1C2, purified immunoglobulin, buffered aqueous solution	WH0007728M1-100UG
Anti-ZNF175 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102806-100UL
Anti-ZNF175 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102807-100UL
Anti-ZNF177 antibody produced in rabbit, affinity isolated antibody	AV38346-100UL
Anti-ZNF177 antibody produced in rabbit, affinity isolated antibody	SAB2102808-100UL
Anti-ZNF179 antibody produced in rabbit, affinity isolated antibody	AV34128-100UL
Anti-ZNF179 (28-40) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	Z3527-200UL
Anti-ZNF179 (466-480) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	Z3652-200UL
Anti-ZNF17 (AB1) antibody produced in rabbit, affinity isolated antibody	AV36291-100UL
Anti-ZNF17 (AB2) antibody produced in rabbit, affinity isolated antibody	AV38886-100UL
Anti-ZNF18 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409799-50UG
Anti-ZNF18 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411404-100UG
Anti-ZNF18 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500534-100UG
Anti-ZNF18 antibody produced in rabbit, IgG fraction of antiserum	AV33513-100UL

## Antibodies

Anti-Zgc:136929 to Anti-ZP4

* Name	Catalog Number
Anti-ZNF180 antibody produced in rabbit, affinity isolated antibody	SAB2102809-100UL
Monoclonal Anti-ZNF180 antibody produced in mouse, clone 4F3, purified immunoglobulin, buffered aqueous solution	SAB1402406-100UG
Anti-ZNF181 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701353-100UL
Monoclonal Anti-ZNF181 antibody produced in mouse, clone 5F1, purified immunoglobulin, buffered aqueous solution	WH0339318M1-100UG
Anti-ZNF182 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411405-100UG
Anti-ZNF182 antibody produced in rabbit, affinity isolated antibody	SAB2105751-100UL
Anti-ZNF185 antibody produced in rabbit, affinity isolated antibody	SAB2102810-100UL
Anti-ZNF187 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406624-50UG
Anti-ZNF187 antibody produced in rabbit, IgG fraction of antiserum	AV100865-100UL
Monoclonal Anti-ZNF187 antibody produced in mouse, clone 3E11, purified immunoglobulin, buffered aqueous solution	SAB1402970-100UG
Anti-ZNF187 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503128-100UG
Anti-ZNF189 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400301-50UG
Anti-ZNF192 antibody produced in rabbit, affinity isolated antibody	AV37750-100UL
Anti-ZNF192 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102811-100UL
Anti-ZNF192 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102812-100UL
Anti-ZNF192 (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2102813-100UL
Monoclonal Anti-ZNF192, (N-terminal) antibody produced in mouse, clone 1F2, purified immunoglobulin, buffered aqueous solution	SAB1402407-100UG
Monoclonal Anti-ZNF192, (N-terminal) antibody produced in mouse, clone 3B10, purified immunoglobulin, buffered aqueous solution	SAB1404552-100UG
Anti-ZNF193 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406625-50UG
Anti-ZNF193 antibody produced in rabbit, affinity isolated antibody	SAB2102814-100UL
Monoclonal Anti-ZNF193 antibody produced in mouse, clone 3G6, purified immunoglobulin, buffered aqueous solution	SAB1400302-100UG
Anti-ZNF193 (136-150) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100889-200UL
Anti-ZNF193 (211-225) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100890-200UL
Anti-ZNF195 antibody produced in rabbit, affinity isolated antibody	AV38915-100UL
Anti-ZNF197 antibody produced in rabbit, affinity isolated antibody	AV38893-100UL
Anti-ZNF197 antibody produced in rabbit, affinity isolated antibody	SAB2102815-100UL
Anti-ZNF197 antibody produced in rabbit, affinity isolated antibody	SAB2102816-100UL
Monoclonal Anti-ZNF197, (C-terminal) antibody produced in mouse, clone 3C11, purified immunoglobulin, buffered aqueous solution	SAB1403051-100UG
Anti-ZNF19 (AB1) antibody produced in rabbit, affinity isolated antibody	AV42331-100UL
Anti-ZNF19 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV42332-100UL
Anti-ZNF2 antibody produced in rabbit, IgG fraction of antiserum	AV35997-100UL
Anti-ZNF2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701194-100UL

* Name	Catalog Number
Anti-ZNF200 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406626-50UG
Anti-ZNF200 antibody produced in rabbit, affinity isolated antibody	SAB2102817-100UL
Monoclonal Anti-ZNF202 antibody produced in mouse, clone 1E9, purified immunoglobulin, buffered aqueous solution	WH0007753M1-100UG
Anti-ZNF202 (AB1) antibody produced in rabbit, affinity isolated antibody	AV33549-100UL
Anti-ZNF202 (AB2) antibody produced in rabbit, affinity isolated antibody	AV33550-100UL
Anti-ZNF205 antibody produced in rabbit, IgG fraction of antiserum	AV38353-100UL
Anti-ZNF205 antibody produced in rabbit, affinity isolated antibody	SAB2102818-100UL
ANTI-ZNF207 antibody produced in mouse, clone 5G3, purified immunoglobulin, buffered aqueous solution	SAB1412399-100UG
ANTI-ZNF207 antibody produced in mouse, clone 1A2, purified immunoglobulin, buffered aqueous solution	SAB1412400-100UG
ANTI-ZNF207 antibody produced in mouse, clone 6H8, purified immunoglobulin, buffered aqueous solution	SAB1412395-100UG
ANTI-ZNF207 antibody produced in mouse, clone 7G1, purified immunoglobulin, buffered aqueous solution	SAB1412397-100UG
ANTI-ZNF207 antibody produced in mouse, clone 8G7, purified immunoglobulin, buffered aqueous solution	SAB1412396-100UG
ANTI-ZNF207 antibody produced in mouse, clone 6G11, purified immunoglobulin, buffered aqueous solution	SAB1412394-100UG
ANTI-ZNF207 antibody produced in mouse, clone 5G6, purified immunoglobulin, buffered aqueous solution	SAB1412398-100UG
Anti-ZNF207 antibody produced in rabbit, affinity isolated antibody	SAB2102819-100UL
Anti-ZNF207 antibody produced in rabbit, IgG fraction of antiserum	AV33553-100UL
Monoclonal Anti-ZNF207 antibody produced in mouse, clone 6D6, purified immunoglobulin, buffered aqueous solution	WH0007756M1-100UG
Anti-ZNF207 (107-118) antibody produced in rabbit, IgG fraction of antiserum	SAB1105799-200UL
Anti-ZNF207 (446-459) antibody produced in rabbit, IgG fraction of antiserum	SAB1105800-200UL
Monoclonal Anti-ZNF207, (N-terminal) antibody produced in mouse, clone 6D7, purified immunoglobulin, buffered aqueous solution	SAB1404553-100UG
Anti-ZNF21 antibody produced in rabbit, affinity isolated antibody	AV33514-100UL
Anti-ZNF211 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700027-100UL
ANTI-ZNF211 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301198-400UL
Anti-ZNF212 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701042-100UL
Anti-ZNF212 (AB1) antibody produced in rabbit, affinity isolated antibody	AV33603-100UL
Anti-ZNF212 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV33602-100UL
ANTI-ZNF213 antibody produced in mouse, clone 3E7, purified immunoglobulin, buffered aqueous solution	SAB1412635-100UG
Monoclonal Anti-ZNF213 antibody produced in mouse, clone 3D3, purified immunoglobulin, buffered aqueous solution	SAB1404554-100UG
Monoclonal Anti-ZNF213 antibody produced in mouse, clone 5D7, purified immunoglobulin, buffered aqueous solution	WH0007760M1-100UG
Anti-ZNF213 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV38425-100UL
Anti-ZNF213 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV35715-100UL
Anti-ZNF214 antibody produced in rabbit, affinity isolated antibody	SAB2102820-100UL

## 6: Life Science

### Antibodies

Anti-Zgc:136929 to Anti-ZP4

* Name	Catalog Number
Monoclonal Anti-ZNF214 antibody produced in mouse, clone 8E7, purified immunoglobulin, buffered aqueous solution	WH0007761M2-100UG
Anti-ZNF214 (AB1) antibody produced in rabbit, affinity isolated antibody	AV39010-100UL
Anti-ZNF214 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV35859-100UL
Anti-ZNF215 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406627-50UG
ANTI-ZNF215 antibody produced in mouse, clone 1D12, purified immunoglobulin, buffered aqueous solution	SAB1412246-100UG
Anti-ZNF215 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411410-100UG
Monoclonal Anti-ZNF215 antibody produced in mouse, clone 1E4, purified immunoglobulin, buffered aqueous solution	SAB1404555-100UG
Monoclonal Anti-ZNF215 antibody produced in mouse, clone 2C11, purified immunoglobulin, buffered aqueous solution	WH0007762M1-100UG
Anti-ZNF217, affinity isolated antibody	SAB2108740-100UL
Anti-ZNF217 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501932-100UG
Anti-ZNF217 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700852-100UL
Anti-ZNF219 antibody produced in rabbit, affinity isolated antibody	SAB3500724-100UG
Anti-ZNF219 (C-term) antibody produced in rabbit, saturated ammonium sulfate (SAS) precipitated, buffered aqueous solution	SAB1300630-100UG
ANTI-ZNF219(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306744-400UL
ANTI-ZNF219(N-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1307077-400UL
Anti-ZNF22 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701595-100UL
Anti-ZNF22 antibody produced in rabbit, IgG fraction of antiserum	AV34821-100UL
Anti-ZNF221 antibody produced in rabbit, affinity isolated antibody	SAB2102822-100UL
ANTI-ZNF222 (N-TERM ) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304869-400UL
Anti-ZNF223 antibody produced in rabbit, affinity isolated antibody	AV35869-100UL
Anti-ZNF223 antibody produced in rabbit, affinity isolated antibody	SAB2102823-100UL
Anti-ZNF223 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701025-100UL
Anti-ZNF224 antibody produced in rabbit, affinity isolated antibody	SAB2102824-100UL
Anti-ZNF224 antibody produced in rabbit, IgG fraction of antiserum	AV35872-100UL
Anti-ZNF224 antibody produced in rabbit, affinity isolated antibody	SAB2106198-100UL
Monoclonal Anti-ZNF224 antibody produced in mouse, clone 2C12, purified immunoglobulin, buffered aqueous solution	SAB1402971-100UG
Anti-ZNF225 antibody produced in rabbit, IgG fraction of antiserum	AV35871-100UL
Anti-ZNF225, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503129-100UG
Anti-ZNF226 antibody produced in rabbit, affinity isolated antibody	AV50414-100UL
Anti-ZNF226 antibody produced in rabbit, affinity isolated antibody	SAB2102825-100UL
Anti-ZNF227 antibody produced in rabbit, affinity isolated antibody	AV36261-100UL
Anti-ZNF227 antibody produced in rabbit, IgG fraction of antiserum	AV36262-100UL

* Name	Catalog Number
Anti-ZNF228 antibody produced in rabbit, affinity isolated antibody	SAB2102826-100UL
ANTI-ZNF229(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305236-400UL
Anti-ZNF23 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406607-50UG
Anti-ZNF23 antibody produced in rabbit, affinity isolated antibody	AV33517-100UL
Monoclonal Anti-ZNF23 antibody produced in mouse, clone 2D3, purified immunoglobulin, buffered aqueous solution	SAB1402964-100UG
Anti-ZNF230 antibody produced in rabbit, affinity isolated antibody	AV35795-100UL
Anti-ZNF230/RNF141, affinity isolated antibody, buffered aqueous solution	SAB2501123-100UG
Anti-ZNF232 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406628-50UG
Anti-ZNF232 antibody produced in rabbit, affinity isolated antibody	AV35881-100UL
Anti-ZNF232 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411411-100UG
Monoclonal Anti-ZNF232 antibody produced in mouse, clone 1F8, purified immunoglobulin, buffered aqueous solution	SAB1402408-100UG
Anti-ZNF234 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701553-100UL
Anti-ZNF236 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102827-100UL
Anti-ZNF236 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102828-100UL
Anti-ZNF237 antibody produced in rabbit, IgG fraction of antiserum	AV34441-100UL
Anti-ZNF238 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406998-50UG
Anti-ZNF238 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410094-100UG
Anti-ZNF238 (6-19) antibody produced in rabbit, IgG fraction of antiserum	SAB1104358-200UL
Monoclonal Anti-ZNF238 antibody produced in mouse, clone 4E4, purified immunoglobulin, buffered aqueous solution	SAB1403069-100UG
Anti-ZNF238 (291-305) antibody produced in rabbit, IgG fraction of antiserum	SAB1104359-200UL
Anti-ZNF239 antibody produced in rabbit, affinity isolated antibody	SAB2102829-100UL
Anti-ZNF239 (AB1) antibody produced in rabbit, affinity isolated antibody	AV35784-100UL
Anti-ZNF239 (AB2) antibody produced in rabbit, affinity isolated antibody	AV35785-100UL
Monoclonal Anti-ZNF239, (N-terminal) antibody produced in mouse, clone 2D9, purified immunoglobulin, buffered aqueous solution	SAB1402416-100UG
Anti-ZNF23 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503115-100UG
ANTI-ZNF24 antibody produced in mouse, clone 4C2, purified immunoglobulin, buffered aqueous solution	SAB1412359-100UG
Anti-ZNF24 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406608-50UG
Anti-ZNF24, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503116-100UG
Anti-ZNF24 antibody produced in rabbit, affinity isolated antibody	AV33519-100UL
Monoclonal Anti-ZNF24 antibody produced in mouse, clone 2G5, purified immunoglobulin, buffered aqueous solution	SAB1404540-100UG
Anti-ZNF248 antibody produced in rabbit, affinity isolated antibody	SAB2102830-100UL
Anti-ZNF25 antibody produced in rabbit, IgG fraction of antiserum	AV39841-100UL



**Antibodies**

Anti-Zgc:136929 to Anti-ZP4

* Name	Catalog Number
Anti-ZNF251 antibody produced in rabbit, affinity isolated antibody	SAB2108262-100UL
Anti-ZNF251 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102832-100UL
Anti-ZNF252 antibody produced in rabbit, affinity isolated antibody	SAB2102833-100UL
ANTI-ZNF252(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305353-400UL
Anti-ZNF253 antibody produced in rabbit, IgG fraction of antiserum	AV39478-100UL
Anti-ZNF253 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411101-100UG
Monoclonal Anti-ZNF253 antibody produced in mouse, clone 1D7, purified immunoglobulin, buffered aqueous solution	SAB1403311-100UG
ANTI-ZNF254 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411927-50UG
Anti-ZNF254 antibody produced in rabbit, affinity isolated antibody	SAB2102834-100UL
Anti-ZNF256 antibody produced in rabbit, affinity isolated antibody	SAB2102835-100UL
Monoclonal Anti-ZNF256, (C-terminal) antibody produced in mouse, clone 3H7, purified immunoglobulin, buffered aqueous solution	SAB1402503-100UG
Monoclonal Anti-ZNF256, (C-terminal) antibody produced in mouse, clone 2H6, purified immunoglobulin, buffered aqueous solution	SAB1404791-100UG
Anti-ZNF257 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408216-50UG
Anti-ZNF257 antibody produced in rabbit, affinity isolated antibody	SAB2102836-100UL
Anti-ZNF258 antibody produced in rabbit, affinity isolated antibody	AV34839-100UL
Anti-ZNF259 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406749-50UG
Anti-ZNF259 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411580-100UG
Monoclonal Anti-ZNF259 antibody produced in mouse, clone 6F7, purified immunoglobulin, buffered aqueous solution	WH0008882M1-100UG
Anti-ZNF259 (AB1) antibody produced in rabbit, affinity isolated antibody	AV38399-100UL
Anti-ZNF259 (AB2) antibody produced in rabbit, affinity isolated antibody	AV38400-100UL
Anti-ZNF26 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406609-50UG
ANTI-ZNF263 antibody produced in mouse, clone 2A1, purified immunoglobulin, buffered aqueous solution	SAB1412388-100UG
ANTI-ZNF263 antibody produced in mouse, clone 2G6, purified immunoglobulin, buffered aqueous solution	SAB1412623-100UG
Anti-ZNF263 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406927-50UG
ANTI-ZNF263 antibody produced in mouse, clone 2E9, purified immunoglobulin, buffered aqueous solution	SAB1412641-100UG
Monoclonal Anti-ZNF263 antibody produced in mouse, clone 1F9, purified immunoglobulin, buffered aqueous solution	SAB1404787-100UG
Monoclonal Anti-ZNF263 antibody produced in mouse, clone 6G7, purified immunoglobulin, buffered aqueous solution	WH0010127M1-100UG
Anti-ZNF263 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102837-100UL
Anti-ZNF263 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102838-100UL
Anti-ZNF264 antibody produced in rabbit, affinity isolated antibody	AV38320-100UL
Anti-ZNF264 antibody produced in rabbit, affinity isolated antibody	SAB2102839-100UL
Anti-ZNF265 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503633-100UG

* Name	Catalog Number
Anti-ZNF265 antibody produced in rabbit, IgG fraction of antiserum	AV37747-100UL
Monoclonal Anti-ZNF265 antibody produced in mouse, clone 1D10, purified immunoglobulin, buffered aqueous solution	WH0009406M1-100UG
Monoclonal Anti-ZNF265, (N-terminal) antibody produced in mouse, clone 2A11, purified immunoglobulin, buffered aqueous solution	SAB1404714-100UG
Anti-ZNF266 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407050-50UG
Anti-ZNF266 antibody produced in rabbit, affinity isolated antibody	AV35808-100UL
Anti-ZNF266 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401536-100UG
Monoclonal Anti-ZNF266 antibody produced in mouse, clone 1B9, purified immunoglobulin, buffered aqueous solution	SAB1401537-100UG
Monoclonal Anti-ZNF266 antibody produced in mouse, clone 4G5, purified immunoglobulin, buffered aqueous solution	SAB1404868-100UG
Anti-ZNF267 antibody produced in rabbit, affinity isolated antibody	SAB2102840-100UL
Monoclonal Anti-ZNF268, (N-terminal) antibody produced in mouse, clone 3B4, purified immunoglobulin, buffered aqueous solution	SAB1403088-100UG
Anti-ZNF271 antibody produced in rabbit, affinity isolated antibody	SAB2106377-100UL
Anti-ZNF271 antibody produced in rabbit, affinity isolated antibody	SAB2102841-100UL
Anti-ZNF271 antibody produced in rabbit, affinity isolated antibody	AV35803-100UL
ANTI-ZNF274 antibody produced in mouse, clone 3C10, purified immunoglobulin, buffered aqueous solution	SAB1412106-100UG
ANTI-ZNF274 antibody produced in mouse, clone 2F5, purified immunoglobulin, buffered aqueous solution	SAB1412105-100UG
Anti-ZNF274 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407051-50UG
Anti-ZNF274 antibody produced in rabbit, affinity isolated antibody	SAB2102842-100UL
Anti-ZNF274 antibody produced in rabbit, IgG fraction of antiserum	AV31504-100UL
Monoclonal Anti-ZNF274 antibody produced in mouse, clone 1DB, purified immunoglobulin, buffered aqueous solution	SAB1404869-100UG
Monoclonal Anti-ZNF274 antibody produced in mouse, clone 4C12, purified immunoglobulin, buffered aqueous solution	WH0010782M1-100UG
Anti-ZNF275 antibody produced in rabbit, affinity isolated antibody	SAB2102843-100UL
Anti-ZNF276 antibody produced in rabbit, affinity isolated antibody	SAB2102844-100UL
Anti-ZNF276 (AB1) antibody produced in rabbit, affinity isolated antibody	AV36164-100UL
Anti-ZNF276 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV36165-100UL
Anti-ZNF277 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407113-50UG
Anti-ZNF277 antibody produced in rabbit, whole antiserum, buffered aqueous solution	SAB1401563-100UL
Monoclonal Anti-ZNF277 antibody produced in mouse, clone 1B2, purified immunoglobulin, buffered aqueous solution	WH0011179M1-100UG
Anti-ZNF280A antibody produced in rabbit, affinity isolated antibody	AV50755-100UL
Anti-ZNF280A, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500386-100UG
Anti-ZNF280B antibody produced in rabbit, affinity isolated antibody	SAB2102845-100UL
Anti-ZNF280C antibody produced in rabbit, affinity isolated antibody	SAB2102846-100UL

## 6: Life Science

### Antibodies

Anti-Zgc:136929 to Anti-ZP4

* Name	Catalog Number
Anti-ZNF280C antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701487-100UL
Anti-ZNF280C antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502328-100UG
Anti-ZNF280D antibody produced in rabbit, affinity isolated antibody	SAB2102847-100UL
Anti-ZNF281 antibody produced in rabbit, affinity isolated antibody	SAB2102848-100UL
Monoclonal Anti-ZNF281 antibody produced in mouse, clone 1C9, purified immunoglobulin, buffered aqueous solution	SAB1404978-100UG
Monoclonal Anti-ZNF281 antibody produced in mouse, clone 4F7, purified immunoglobulin, buffered aqueous solution	WH0023528M1-100UG
Anti-ZNF282 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV38360-100UL
Anti-ZNF282 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV38361-100UL
Anti-ZNF284 antibody produced in mouse, purified immunoglobulin, 1 mg/mL	SAB1412953-50UG
Anti-ZNF284 antibody produced in rabbit, affinity isolated antibody	AV50430-100UL
Anti-ZNF284 antibody produced in rabbit, affinity isolated antibody	SAB2102849-100UL
Anti-ZNF285 (161-174) antibody produced in rabbit, IgG fraction of antiserum	SAB1104464-200UL
Anti-ZNF286A antibody produced in rabbit, affinity isolated antibody	SAB2102850-100UL
Anti-ZNF286 (AB1) antibody produced in rabbit, affinity isolated antibody	AV35973-100UL
Anti-ZNF286 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39424-100UL
ANTI-ZNF286A (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305237-400UL
ANTI-ZNF286B (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301796-400UL
Anti-ZNF287 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407784-50UG
Anti-ZNF287 antibody produced in rabbit, affinity isolated antibody	SAB2102851-100UL
Anti-ZNF287 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502483-100UG
Monoclonal Anti-ZNF287 antibody produced in mouse, clone 3A2, purified immunoglobulin, buffered aqueous solution	SAB1403324-100UG
Anti-ZNF289 antibody produced in rabbit, IgG fraction of antiserum	AV34642-100UL
Anti-ZNF289 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411509-100UG
Monoclonal Anti-ZNF289 antibody produced in mouse, clone 4B3, purified immunoglobulin, buffered aqueous solution	WH0084364M3-100UG
ANTI-ZNF28 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301742-400UL
Anti-ZNF294, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105503-100UL
Anti-ZNF295 antibody produced in rabbit, affinity isolated antibody	AV32731-100UL
Anti-ZNF295 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502044-100UG
ANTI-ZNF296 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411888-50UG
Anti-ZNF297B (AB1) antibody produced in rabbit, affinity isolated antibody	AV32978-100UL
Anti-ZNF297B (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV31799-100UL
Anti-ZNF3 antibody produced in rabbit, affinity isolated antibody	AV33506-100UL
Anti-ZNF30 antibody produced in rabbit, affinity isolated antibody	SAB2102852-100UL

* Name	Catalog Number
Anti-ZNF300 antibody produced in rabbit, affinity isolated antibody	SAB2102853-100UL
Anti-ZNF300 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701587-100UL
Anti-ZNF302 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400634-50UG
Anti-ZNF302 antibody produced in rabbit, affinity isolated antibody	SAB2102854-100UL
Anti-ZNF304 antibody produced in rabbit, affinity isolated antibody	SAB2108397-100UL
Anti-ZNF306 antibody produced in rabbit, affinity isolated antibody	AV33609-100UL
Monoclonal Anti-ZNF306 antibody produced in mouse, clone 2A1, purified immunoglobulin, buffered aqueous solution	SAB1403379-100UG
Anti-ZNF307 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408518-50UG
Monoclonal Anti-ZNF307 antibody produced in mouse, clone 1D2, purified immunoglobulin, buffered aqueous solution	SAB1403504-100UG
Anti-ZNF307 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV35963-100UL
Anti-ZNF307 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV35964-100UL
Anti-ZNF307 (AB3) antibody produced in rabbit, IgG fraction of antiserum	AV39385-100UL
ANTI-ZNF30(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307149-400UL
Anti-ZNF31 antibody produced in rabbit, IgG fraction of antiserum	AV39855-100UL
Monoclonal Anti-ZNF31 antibody produced in mouse, clone 3G7, purified immunoglobulin, buffered aqueous solution	SAB1404541-100UG
Anti-ZNF312, IgG fraction of antiserum	SAB2108481-100UL
Anti-ZNF312 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39321-100UL
Anti-ZNF313 antibody produced in rabbit, IgG fraction of antiserum	AV33164-100UL
Anti-ZNF313 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411089-100UG
Monoclonal Anti-ZNF313 antibody produced in mouse, clone S2, purified immunoglobulin, buffered aqueous solution	SAB1405173-100UG
Monoclonal Anti-ZNF313 antibody produced in mouse, clone 4G3-1A10, purified immunoglobulin, buffered aqueous solution	WH0055905M1-100UG
ANTI-ZNF313(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307096-40TST SAB1307096-400UL
Anti-ZNF317 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407804-50UG
Anti-ZNF317 antibody produced in rabbit, affinity isolated antibody	AV39460-100UL
Anti-ZNF318 antibody produced in rabbit, affinity isolated antibody	AV32523-100UL
Anti-ZNF319 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400657-50UG
Anti-ZNF319 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701417-100UL
Anti-ZNF32 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406611-50UG
Anti-ZNF320 (116-126) antibody produced in rabbit	SAB1104292-200UL
Anti-ZNF320 (497-509) antibody produced in rabbit	SAB1104293-200UL
Anti-ZNF320, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105767-100UL
Anti-ZNF321 (152-164) antibody produced in rabbit, IgG fraction of antiserum	SAB1103556-200UL
ANTI-ZNF321 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303211-400UL

**Antibodies**

Anti-Zgc:136929 to Anti-ZP4

* Name	Catalog Number
Anti-ZNF322A antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701532-100UL
Anti-ZNF322A (AB1) antibody produced in rabbit, affinity isolated antibody	AV36038-100UL
Anti-ZNF322A (AB2) antibody produced in rabbit, affinity isolated antibody	AV39605-100UL
ANTI-ZNF322B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301910-400UL
Anti-ZNF323 antibody produced in rabbit, IgG fraction of antiserum	AV36063-100UL
Monoclonal Anti-ZNF323 antibody produced in mouse, clone 4F7, purified immunoglobulin, buffered aqueous solution	SAB1402622-100UG
Anti-ZNF324 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407253-50UG
Anti-ZNF324 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102855-100UL
Anti-ZNF324 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102856-100UL
ANTI-ZNF324B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302875-400UL
Anti-ZNF326 antibody produced in rabbit, affinity isolated antibody	SAB2102857-100UL
Anti-ZNF326 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV31894-100UL
Anti-ZNF326 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV40068-100UL
Anti-ZNF329 antibody produced in rabbit, IgG fraction of antiserum	AV39603-100UL
Anti-ZNF331 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400616-50UG
Anti-ZNF331 antibody produced in rabbit, affinity isolated antibody	SAB2106378-100UL
ANTI-ZNF331 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304543-400UL
Anti-ZNF333 antibody produced in rabbit, affinity isolated antibody	SAB2102858-100UL
Anti-ZNF334 antibody produced in rabbit, affinity isolated antibody	SAB2102859-100UL
Anti-ZNF334 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700679-100UL
Anti-ZNF336 antibody produced in rabbit, affinity isolated antibody	AV33281-100UL
Anti-ZNF337 antibody produced in rabbit, IgG fraction of antiserum	AV37761-100UL
Anti-ZNF337 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501115-100UG
Anti-ZNF33A antibody produced in rabbit, affinity isolated antibody	AV51610-100UL
ANTI-ZNF33A(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305187-400UL
Anti-ZNF34 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408031-50UG
Anti-ZNF34 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701300-100UL
Monoclonal Anti-ZNF34 antibody produced in mouse, clone 1B11, purified immunoglobulin, buffered aqueous solution	SAB1401857-100UG
Anti-ZNF341 (AB1) antibody produced in rabbit, affinity isolated antibody	AV30014-100UL
Anti-ZNF341 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV30013-100UL
Anti-ZNF342 (AB1) antibody produced in rabbit, affinity isolated antibody	AV31588-100UL
Anti-ZNF342 (AB2) antibody produced in rabbit, affinity isolated antibody	AV39859-100UL
Anti-ZNF342 (AB3) antibody produced in rabbit, affinity isolated antibody	AV32196-100UL
Anti-ZNF342 (AB4) antibody produced in rabbit, affinity isolated antibody	AV39858-100UL

* Name	Catalog Number
Anti-ZNF343 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407942-50UG
Anti-ZNF345 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701254-100UL
Monoclonal Anti-ZNF345 antibody produced in mouse, clone 6G10, purified immunoglobulin, buffered aqueous solution	WH0025850M1-100UG
Anti-ZNF346 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407228-50UG
Anti-ZNF346 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500568-100UG
Anti-ZNF346 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410434-100UG
Monoclonal Anti-ZNF346 antibody produced in mouse, clone 2D10, purified immunoglobulin, buffered aqueous solution	WH0023567M1-100UG
ZNF346 Blocking Peptide for SAB3500568	SBP3500568-0.05MG
Anti-ZNF35 antibody produced in rabbit, affinity isolated antibody	AV37722-100UL
Monoclonal Anti-ZNF35 antibody produced in mouse, clone 2B4, purified immunoglobulin, buffered aqueous solution	SAB1401405-100UG
Anti-ZNF350 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407832-50UG
Monoclonal Anti-ZNF350 antibody produced in mouse, clone 1A9, purified immunoglobulin, buffered aqueous solution	SAB1403338-100UG
Anti-ZNF350 (AB1) antibody produced in rabbit, affinity isolated antibody	AV36009-100UL
Anti-ZNF350 (AB2) antibody produced in rabbit, affinity isolated antibody	AV37781-100UL
Anti-ZNF354A antibody produced in rabbit, affinity isolated antibody	SAB2102860-100UL
Anti-ZNF358 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408340-50UG
Anti-ZNF358 antibody produced in rabbit, IgG fraction of antiserum	AV35948-100UL
Anti-ZNF358 antibody produced in rabbit, affinity isolated antibody	SAB2102861-100UL
Anti-ZNF35, (N-terminal) antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406612-50UG
Anti-ZNF362 (11-25) antibody produced in rabbit, IgG fraction of antiserum	SAB1104483-200UL
Anti-ZNF362 (186-198) antibody produced in rabbit, IgG fraction of antiserum	SAB1104484-200UL
Anti-ZNF364 antibody produced in rabbit, affinity isolated antibody	SAB2102862-100UL
Monoclonal Anti-ZNF365 antibody produced in mouse, clone 2E3, purified immunoglobulin, buffered aqueous solution	SAB1403116-100UG
Anti-ZNF365 (AB1) antibody produced in rabbit, affinity isolated antibody	AV32290-100UL
Anti-ZNF365 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV31685-100UL
Anti-ZNF367 antibody produced in rabbit, affinity isolated antibody	SAB2106786-100UL
Anti-ZNF367 antibody produced in rabbit, affinity isolated antibody	SAB2106787-100UL
Anti-ZNF37A antibody produced in rabbit, IgG fraction of antiserum	AV33527-100UL
Anti-ZNF37A antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411406-100UG
Anti-ZNF37A antibody produced in rabbit, affinity isolated antibody	SAB2102863-100UL
Monoclonal Anti-ZNF37A antibody produced in mouse, clone 5F9, purified immunoglobulin, buffered aqueous solution	WH0007587M1-100UG
Monoclonal Anti-ZNF38 antibody produced in mouse, clone 4F10, purified immunoglobulin, buffered aqueous solution	SAB1404542-100UG
Anti-ZNF382 antibody produced in rabbit, IgG fraction of antiserum	AV39726-100UL

## 6: Life Science

### Antibodies

Anti-Zgc:136929 to Anti-ZP4

* Name	Catalog Number
Anti-ZNF383 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408400-50UG
ANTI-ZNF383 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304131-400UL
Anti-ZNF384 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700793-100UL
Anti-ZNF385 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409083-50UG
Anti-ZNF385 (AB1) antibody produced in rabbit, affinity isolated antibody	AV31849-100UL
Anti-ZNF385 (AB2) antibody produced in rabbit, affinity isolated antibody	AV32542-100UL
ANTI-ZNF385A(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305156-400UL
Anti-ZNF385B antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408384-50UG
Anti-ZNF385B antibody produced in rabbit, affinity isolated antibody	AV50803-100UL
ANTI-ZNF385C (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301759-400UL
Anti-ZNF385D (AB1) antibody produced in rabbit, affinity isolated antibody	AV50684-100UL
Anti-ZNF385D (AB2) antibody produced in rabbit, affinity isolated antibody	AV50685-100UL
Anti-ZNF387, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503692-100UG
Anti-ZNF389 antibody produced in rabbit, affinity isolated antibody	AV51115-100UL
Anti-ZNF391 antibody produced in rabbit, affinity isolated antibody	AV50450-100UL
ANTI-ZNF394 antibody produced in mouse, clone 1D9, purified immunoglobulin, buffered aqueous solution	SAB1412133-100UG
Anti-ZNF394 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411500-100UG
Monoclonal Anti-ZNF394 antibody produced in mouse, clone 1F8, purified immunoglobulin, buffered aqueous solution	SAB1405303-100UG
Monoclonal Anti-ZNF394 antibody produced in mouse, clone 2D8, purified immunoglobulin, buffered aqueous solution	WH0084124M2-100UG
Anti-ZNF394 (AB1) antibody produced in rabbit, affinity isolated antibody	AV30072-100UL
Anti-ZNF394 (AB2) antibody produced in rabbit, affinity isolated antibody	AV39682-100UL
Anti-ZNF395 (AB1) antibody produced in rabbit, affinity isolated antibody	AV33162-100UL
Anti-ZNF395 (AB2) antibody produced in rabbit, affinity isolated antibody	AV33163-100UL
Monoclonal Anti-ZNF396 antibody produced in mouse, clone 2F8, purified immunoglobulin, buffered aqueous solution	SAB1402674-100UG
Anti-ZNF396 (AB1) antibody produced in rabbit, affinity isolated antibody	AV34866-100UL
Anti-ZNF396 (AB2) antibody produced in rabbit, affinity isolated antibody	AV39864-100UL
Anti-ZNF397 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408102-50UG
Anti-ZNF397 antibody produced in rabbit, affinity isolated antibody	AV36065-100UL
Anti-ZNF397 antibody produced in rabbit, IgG fraction of antiserum	AV39691-100UL
Monoclonal Anti-ZNF397 antibody produced in mouse, clone 1F8, purified immunoglobulin, buffered aqueous solution	SAB1402638-100UG
Anti-ZNF397, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503345-100UG
Anti-ZNF398 antibody produced in rabbit, affinity isolated antibody	AV39969-100UL

* Name	Catalog Number
Anti-ZNF398 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102864-100UL
Anti-ZNF398 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102865-100UL
Monoclonal Anti-ZNF398, (N-terminal) antibody produced in mouse, clone 4G3, purified immunoglobulin, buffered aqueous solution	SAB1403329-100UG
Monoclonal Anti-ZNF3, (N-terminal) antibody produced in mouse, clone 1F7, purified immunoglobulin, buffered aqueous solution	SAB1402397-100UG
Anti-ZNF407 antibody produced in rabbit, affinity isolated antibody	SAB2102866-100UL
Anti-ZNF408 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407971-50UG
Anti-ZNF408 antibody produced in rabbit, affinity isolated antibody	AV39616-100UL
Anti-ZNF408 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102867-100UL
Anti-ZNF408 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102868-100UL
Anti-ZNF408 (ab3) antibody produced in rabbit, affinity isolated antibody	SAB2102869-100UL
Anti-ZNF409 antibody produced in rabbit, affinity isolated antibody	AV32282-100UL
ANTI-ZNF41 antibody produced in mouse, clone 1E1, purified immunoglobulin, buffered aqueous solution	SAB1412088-100UG
ANTI-ZNF41 antibody produced in mouse, clone 2C5, purified immunoglobulin, buffered aqueous solution	SAB1412087-100UG
ANTI-ZNF41 antibody produced in mouse, clone 3E12, purified immunoglobulin, buffered aqueous solution	SAB1412086-100UG
ANTI-ZNF41 antibody produced in mouse, clone 2F9, purified immunoglobulin, buffered aqueous solution	SAB1412089-100UG
ANTI-ZNF41 antibody produced in mouse, clone 2D8, purified immunoglobulin, buffered aqueous solution	SAB1412093-100UG
ANTI-ZNF41 antibody produced in mouse, clone 2F1, purified immunoglobulin, buffered aqueous solution	SAB1412092-100UG
ANTI-ZNF41 antibody produced in mouse, clone 4E5, purified immunoglobulin, buffered aqueous solution	SAB1412091-100UG
ANTI-ZNF41 antibody produced in mouse, clone 2F3, purified immunoglobulin, buffered aqueous solution	SAB1412090-100UG
Anti-ZNF41 antibody produced in rabbit, affinity isolated antibody	SAB2102870-100UL
Monoclonal Anti-ZNF41 antibody produced in mouse, clone 4D6, purified immunoglobulin, buffered aqueous solution	SAB1404543-100UG
Anti-ZNF410 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407818-50UG
Anti-ZNF414 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700649-100UL
Anti-ZNF415 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409506-50UG
Anti-ZNF415 antibody produced in rabbit, affinity isolated antibody	AV39352-100UL
Anti-ZNF416 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700688-100UL
Anti-ZNF416 antibody produced in rabbit, IgG fraction of antiserum	AV35941-100UL
Anti-ZNF416 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700693-100UL
Anti-ZNF417 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701482-100UL
Anti-ZNF417 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701518-100UL
Anti-ZNF417 (AB1) antibody produced in rabbit, affinity isolated antibody	AV36185-100UL
Anti-ZNF417 (AB2) antibody produced in rabbit, affinity isolated antibody	AV36184-100UL
Anti-ZNF418 antibody produced in rabbit, affinity isolated antibody	AV50765-100UL
Anti-ZNF418 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700695-100UL

## Antibodies

Anti-Zgc:136929 to Anti-ZP4

* Name	Catalog Number
Anti-ZNF419 antibody produced in rabbit, affinity isolated antibody	AV36040-100UL
Anti-ZNF419 antibody produced in rabbit, affinity isolated antibody	SAB2102871-100UL
Anti-ZNF419A antibody produced in rabbit, IgG fraction of antiserum	AV39607-100UL
Anti-ZNF42 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406614-50UG
Anti-ZNF420 antibody produced in rabbit, affinity isolated antibody	SAB2102872-50UG SAB2102872-100UL
Anti-ZNF423, affinity isolated antibody	SAB2108754-100UL
Anti-ZNF426 antibody produced in rabbit, affinity isolated antibody	AV33566-100UL
Anti-ZNF426 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701296-100UL
Anti-ZNF428 antibody produced in rabbit, affinity isolated antibody	SAB2102873-100UL
Anti-ZNF428 (56-68) antibody produced in rabbit, IgG fraction of antiserum	SAB1102852-200UL
ANTI-ZNF429 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303975-400UL
Anti-ZNF43 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400300-50UG
Anti-ZNF432 (AB1) antibody produced in rabbit, affinity isolated antibody	AV35886-100UL
Anti-ZNF432 (AB2) antibody produced in rabbit, affinity isolated antibody	AV39120-100UL
Anti-ZNF433 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408398-50UG
Anti-ZNF433 antibody produced in rabbit, affinity isolated antibody	AV50459-100UL
Anti-ZNF433 antibody produced in rabbit, affinity isolated antibody	SAB2102874-100UL
Anti-ZNF434 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407592-50UG
Anti-ZNF434 antibody produced in rabbit, affinity isolated antibody	SAB2102875-100UL
Anti-ZNF435 antibody produced in rabbit, IgG fraction of antiserum	AV36053-100UL
Anti-ZNF435 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503207-100UG
Monoclonal Anti-ZNF435 antibody produced in mouse, clone 4A9, purified immunoglobulin, buffered aqueous solution	SAB1402629-100UG
Anti-ZNF436 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408032-50UG
Anti-ZNF436 antibody produced in rabbit, IgG fraction of antiserum	AV33651-100UL
Anti-ZNF436 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503214-100UG
Anti-ZNF439 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700129-100UL
Anti-ZNF44 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401708-100UG
Anti-ZNF440 antibody produced in rabbit, IgG fraction of antiserum	AV39886-100UL
Anti-ZNF440 antibody produced in rabbit, affinity isolated antibody	SAB2102876-100UL
Anti-ZNF440 antibody produced in rabbit, affinity isolated antibody	AV36173-100UL
Anti-ZNF441 antibody produced in rabbit, affinity isolated antibody	AV36171-100UL
Anti-ZNF441 antibody produced in rabbit, IgG fraction of antiserum	AV37815-100UL
Anti-ZNF442 antibody produced in rabbit, affinity isolated antibody	SAB2102877-100UL
ANTI-ZNF443 (N-TERM ) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304792-400UL
Anti-ZNF443 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700517-100UL

* Name	Catalog Number
Anti-ZNF444 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407654-50UG
Anti-ZNF444 antibody produced in rabbit, affinity isolated antibody	SAB2102878-100UL
Anti-ZNF444 antibody produced in rabbit, IgG fraction of antiserum	AV39348-100UL
Monoclonal Anti-ZNF444 antibody produced in mouse, clone 4E9, purified immunoglobulin, buffered aqueous solution	SAB1402597-100UG
Anti-ZNF445 antibody produced in rabbit, affinity isolated antibody	SAB2102879-100UL
Anti-ZNF446 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407682-50UG
Anti-ZNF446 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV35944-100UL
Anti-ZNF446 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39319-100UL
Monoclonal Anti-ZNF447 antibody produced in mouse, clone 2H1, purified immunoglobulin, buffered aqueous solution	SAB1402626-100UG
Anti-ZNF447 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV33304-100UL
Anti-ZNF447 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV33305-100UL
Anti-ZNF449 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408435-50UG
Anti-ZNF449 (AB1) antibody produced in rabbit, affinity isolated antibody	AV31647-100UL
Anti-ZNF449 (AB2) antibody produced in rabbit, affinity isolated antibody	AV32254-100UL
Anti-ZNF449 (AB3) antibody produced in rabbit, affinity isolated antibody	AV32994-100UL
Monoclonal Anti-ZNF44, (N-terminal) antibody produced in mouse, clone 4E2, purified immunoglobulin, buffered aqueous solution	SAB1402585-100UG
Anti-ZNF45 antibody produced in rabbit, affinity isolated antibody	AV35665-100UL
Anti-ZNF451, affinity isolated antibody	SAB2108741-100UL
Anti-ZNF452 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102881-100UL
Anti-ZNF452 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102882-100UL
Anti-ZNF454 antibody produced in rabbit, affinity isolated antibody	SAB2102883-100UL
Anti-ZNF460 antibody produced in rabbit, affinity isolated antibody	SAB2102884-100UL
Anti-ZNF460, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500159-100UG
Anti-ZNF461 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408189-50UG
Anti-ZNF468 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400760-50UG
Anti-ZNF471 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407794-50UG
Anti-ZNF471 antibody produced in rabbit, affinity isolated antibody	SAB2102885-100UL
Anti-ZNF473 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400476-50UG
Anti-ZNF474 antibody produced in rabbit, affinity isolated antibody	SAB2102886-100UL
ANTI-ZNF479 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302261-400UL
Anti-ZNF480 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400811-50UG
ANTI-ZNF480(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306858-400UL
Anti-ZNF483 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400827-50UG

## 6: Life Science

### Antibodies

Anti-Zgc:136929 to Anti-ZP4

* Name	Catalog Number
Anti-ZNF483 antibody produced in rabbit, affinity isolated antibody	SAB2102887-100UL
Anti-ZNF483 antibody produced in rabbit, affinity isolated antibody	SAB2105701-100UL
Monoclonal Anti-ZNF483 antibody produced in mouse, clone 1E7, purified immunoglobulin, buffered aqueous solution	SAB1402669-100UG
Anti-ZNF484 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408075-50UG
Anti-ZNF485 (AB1) antibody produced in rabbit, affinity isolated antibody	AV39862-100UL
Anti-ZNF485 (AB2) antibody produced in rabbit, affinity isolated antibody	AV36157-100UL
Anti-ZNF485 (AB3) antibody produced in rabbit, affinity isolated antibody	AV39861-100UL
Anti-ZNF486 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408174-50UG
Anti-ZNF486 (AB1) antibody produced in rabbit, affinity isolated antibody	AV51696-100UL
Anti-ZNF486 (AB2) antibody produced in rabbit, affinity isolated antibody	AV51697-100UL
Anti-ZNF488 antibody produced in rabbit, affinity isolated antibody	AV39941-100UL
Anti-ZNF488 antibody produced in rabbit, affinity isolated antibody	SAB2102888-100UL
Anti-ZNF488 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV36212-100UL
Anti-ZNF488 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39942-100UL
Anti-ZNF490 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407789-50UG
Anti-ZNF490 (16-28) antibody produced in rabbit, IgG fraction of antiserum	SAB1102047-200UL
Anti-ZNF490 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102889-100UL
Anti-ZNF490 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102890-100UL
Anti-ZNF491 antibody produced in rabbit, affinity isolated antibody	AV36172-100UL
Anti-ZNF491 antibody produced in rabbit, affinity isolated antibody	SAB2102891-100UL
ANTI-ZNF492 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411902-50UG
ANTI-ZNF492 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302383-400UL
ANTI-ZNF493 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301998-400UL
Anti-ZNF496 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409902-50UG
Anti-ZNF496 antibody produced in rabbit, IgG fraction of antiserum	AV39715-100UL
Anti-ZNF496 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411522-100UG
Monoclonal Anti-ZNF496 antibody produced in mouse, clone 4B1, purified immunoglobulin, buffered aqueous solution	SAB1405312-100UG
Monoclonal Anti-ZNF496 antibody produced in mouse, clone 2B3, purified immunoglobulin, buffered aqueous solution	WH0084838M-100UG
Anti-ZNF497 antibody produced in rabbit, IgG fraction of antiserum	AV40075-100UL
Anti-ZNF498 antibody produced in rabbit, IgG fraction of antiserum	SAB2107913-100UL
Anti-ZNF498 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV39846-100UL
Anti-ZNF498, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500875-100UG
Anti-ZNF499 (AB1) antibody produced in rabbit, affinity isolated antibody	AV30017-100UL

* Name	Catalog Number
Anti-ZNF499 (AB2) antibody produced in rabbit, affinity isolated antibody	AV30018-100UL
Anti-ZNF500 (AB1) antibody produced in rabbit, affinity isolated antibody	AV31852-100UL
Anti-ZNF500 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102892-100UL
Anti-ZNF500 (AB2) antibody produced in rabbit, affinity isolated antibody	AV47670-100UL
Anti-ZNF500 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102893
Anti-ZNF501 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400780-50UG
Anti-ZNF501 antibody produced in rabbit, affinity isolated antibody	SAB2102894-100UL
Anti-ZNF501 (225-238) antibody produced in rabbit, IgG fraction of antiserum	SAB1102920-200UL
Anti-ZNF502 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400764-50UG
Anti-ZNF503 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408129-50UG
Anti-ZNF503 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401906-100UG
ANTI-ZNF506 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301853-400UL
Anti-ZNF507 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400428-50UG
Anti-ZNF507 antibody produced in rabbit, affinity isolated antibody	SAB2102895-100UL
Anti-ZNF509 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400834-50UG
Anti-ZNF509 antibody produced in rabbit, affinity isolated antibody	SAB2102896-100UL
Anti-ZNF511 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408262-50UG
Anti-ZNF511 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401974-100UG
Monoclonal Anti-ZNF511, (C-terminal) antibody produced in mouse, clone 3G1, purified immunoglobulin, buffered aqueous solution	SAB1402659-100UG
Monoclonal Anti-ZNF511, (C-terminal) antibody produced in mouse, clone 3C10-1A3, ascites fluid, buffered aqueous solution	SAB1405349-200UL
Anti-ZNF512 antibody produced in rabbit, affinity isolated antibody	AV30060-100UL
Anti-ZNF512B antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701453-100UL
Anti-ZNF512B antibody produced in rabbit, affinity isolated antibody	SAB2102897-100UL
ANTI-ZNF512B (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304487-400UL
Anti-ZNF513 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701554-100UL
Anti-ZNF514 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408131-50UG
Anti-ZNF514 antibody produced in rabbit, affinity isolated antibody	AV39723-100UL
Anti-ZNF514 antibody produced in rabbit, affinity isolated antibody	SAB2105430-100UL
ANTI-ZNF516 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305323-400UL
ANTI-ZNF517 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303703-400UL
Anti-ZNF521 antibody produced in rabbit, affinity isolated antibody	SAB2900828-50UG
Anti-ZNF521 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500840-100UG
Anti-ZNF521 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500837-100UG
ZNF521 Blocking Peptide for SAB3500837	SBP3500837-0.05MG
ZNF521 Blocking Peptide for SAB3500840	SBP3500840-0.05MG

## Antibodies

Anti-Zgc:136929 to Anti-ZP4

* Name	Catalog Number
Anti-ZNF524 (176-190) antibody produced in rabbit, IgG fraction of antiserum	SAB1103641-200UL
Anti-ZNF524 (206-220) antibody produced in rabbit, IgG fraction of antiserum	SAB1103642-200UL
Anti-ZNF526 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1401964-50UG
Anti-ZNF526 antibody produced in rabbit, affinity isolated antibody	AV51699-100UL
Anti-ZNF527 antibody produced in rabbit, IgG fraction of antiserum	AV40088-100UL
Anti-ZNF528 antibody produced in rabbit, affinity isolated antibody	SAB2102898-100UL
Anti-ZNF529 antibody produced in rabbit, affinity isolated antibody	AV35986-100UL
Anti-ZNF529 antibody produced in rabbit, affinity isolated antibody	SAB2102899-100UL
Anti-ZNF530 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409239-50UG
Anti-ZNF530 antibody produced in rabbit, affinity isolated antibody	SAB2102900-100UL
Anti-ZNF534 antibody produced in rabbit, affinity isolated antibody	SAB2102901-100UL
Anti-ZNF536 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500453-100UG
Anti-ZNF536 antibody produced in rabbit, affinity isolated antibody	SAB2900864-50UG
ZNF536 Blocking Peptide for SAB3500453	SBP3500453-0.05MG
ANTI-ZNF536(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1307153-400UL
Anti-ZNF537 antibody produced in rabbit, affinity isolated antibody	AV32963-100UL
Anti-ZNF540 antibody produced in rabbit, affinity isolated antibody	SAB2102902-100UL
Anti-ZNF541 antibody produced in rabbit, IgG fraction of antiserum	AV30068-100UL
Anti-ZNF541, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503338-100UG
Anti-ZNF543 antibody produced in rabbit, affinity isolated antibody	AV32153-100UL
Anti-ZNF543 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701320-100UL
Anti-ZNF545 (AB1) antibody produced in rabbit, affinity isolated antibody	AV39800-100UL
Anti-ZNF545 (AB2) antibody produced in rabbit, affinity isolated antibody	AV31893-100UL
Anti-ZNF547 antibody produced in rabbit, IgG fraction of antiserum	AV34900-100UL
Anti-ZNF548 (AB1) antibody produced in rabbit, affinity isolated antibody	AV36207-100UL
Anti-ZNF548 (AB2) antibody produced in rabbit, affinity isolated antibody	AV39940-100UL
Anti-ZNF549 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408456-50UG
Anti-ZNF550 antibody produced in rabbit, IgG fraction of antiserum	AV39949-100UL
Anti-ZNF550 (AB1) antibody produced in rabbit, affinity isolated antibody	AV36213-100UL
Anti-ZNF550 (AB2) antibody produced in rabbit, affinity isolated antibody	AV36214-100UL
Anti-ZNF551 antibody produced in rabbit, IgG fraction of antiserum	AV36133-100UL
ANTI-ZNF551 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306856-400UL
Anti-ZNF554 antibody produced in mouse, purified immunoglobulin, 0.5 mg/mL	SAB1412905-50UG
Anti-ZNF554 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701313-100UL
Anti-ZNF554 antibody produced in rabbit, affinity isolated antibody	AV36167-100UL

* Name	Catalog Number
Anti-ZNF555 (AB1) antibody produced in rabbit, affinity isolated antibody	AV36203-100UL
Anti-ZNF555 (AB2) antibody produced in rabbit, affinity isolated antibody	AV36204-100UL
Anti-ZNF555 (AB3) antibody produced in rabbit, affinity isolated antibody	AV39933-100UL
Anti-ZNF555 (AB4) antibody produced in rabbit, affinity isolated antibody	AV39934-50UG AV39934-100UL
Anti-ZNF556 antibody produced in rabbit, affinity isolated antibody	SAB2102903-100UL
Anti-ZNF556 antibody produced in rabbit, IgG fraction of antiserum	AV36050-100UL
Anti-ZNF557 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407946-50UG
Anti-ZNF557 antibody produced in rabbit, affinity isolated antibody	AV36033-100UL
Anti-ZNF558 antibody produced in rabbit, affinity isolated antibody	AV39834-100UL
Anti-ZNF559 antibody produced in rabbit, IgG fraction of antiserum	AV36069-100UL
ANTI-ZNF559 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305211-400UL
Anti-ZNF560 antibody produced in rabbit, affinity isolated antibody	SAB2102904-100UL
ANTI-ZNF560 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305458-400UL
Anti-ZNF561 antibody produced in rabbit, affinity isolated antibody	SAB2102905-100UL
Anti-ZNF562 antibody produced in rabbit, affinity isolated antibody	AV51666-100UL
ANTI-ZNF562 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304572-400UL
Anti-ZNF563 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400814-50UG
Anti-ZNF563, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105761-100UL
Anti-ZNF564 (AB1) antibody produced in rabbit, affinity isolated antibody	AV36149-100UL
Anti-ZNF564 (AB2) antibody produced in rabbit, affinity isolated antibody	AV39839-100UL
Anti-ZNF565 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408371-50UG
Anti-ZNF567 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408399-50UG
Anti-ZNF568 (AB1) antibody produced in rabbit, affinity isolated antibody	AV34877-100UL
Anti-ZNF568 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV34876-100UL
Anti-ZNF57 antibody produced in rabbit, affinity isolated antibody	AV34891-100UL
Anti-ZNF570 antibody produced in rabbit, affinity isolated antibody	AV36146-100UL
Anti-ZNF571 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407470-50UG
Anti-ZNF571 antibody produced in rabbit, affinity isolated antibody	SAB2102906-100UL
Anti-ZNF571 (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701414-100UL
Anti-ZNF572 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102907-100UL
Anti-ZNF572 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102908-100UL
Anti-ZNF573 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408293-50UG
Anti-ZNF574 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700035-100UL
Anti-ZNF574 antibody produced in rabbit, affinity isolated antibody	SAB2106295-100UL
Anti-ZNF575 antibody produced in rabbit, affinity isolated antibody	SAB2102909-100UL

## 6: Life Science

### Antibodies

Anti-Zgc:136929 to Anti-ZP4

* Name	Catalog Number
Anti-ZNF575 antibody produced in rabbit, IgG fraction of antiserum	AV40010-100UL
Anti-ZNF576 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407943-50UG
Anti-ZNF577 antibody produced in rabbit, IgG fraction of antiserum	AV36077-100UL
ANTI-ZNF578 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304165-400UL
Anti-ZNF579 antibody produced in rabbit, affinity isolated antibody	SAB2106380-100UL
Anti-ZNF579 antibody produced in rabbit, affinity isolated antibody	SAB2102910-100UL
Anti-ZNF57 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV39986-100UL
Anti-ZNF57 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39985-100UL
Anti-ZNF580 antibody produced in rabbit, affinity isolated antibody	AV39236-100UL
ANTI-ZNF580 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306869-400UL
Anti-ZNF581 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102911-100UL
Anti-ZNF581 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102912-100UL
Anti-ZNF582 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408372-50UG
Anti-ZNF582 antibody produced in rabbit, affinity isolated antibody	SAB2102913-100UL
Anti-ZNF583 antibody produced in rabbit, affinity isolated antibody	SAB2102914-100UL
Anti-ZNF584 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408434-50UG
Anti-ZNF584 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701415-100UL
Anti-ZNF584 antibody produced in rabbit, affinity isolated antibody	AV36235-100UL
Anti-ZNF585B antibody produced in rabbit, affinity isolated antibody	SAB2102915-100UL
Anti-ZNF587 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701401-100UL
Anti-ZNF587 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701421-100UL
Monoclonal Anti-ZNF587 antibody produced in mouse, clone 3A3, purified immunoglobulin, buffered aqueous solution	WH0084914M1-100UG
Anti-ZNF589 antibody produced in rabbit, affinity isolated antibody	SAB2102916-100UL
Anti-ZNF592, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503683-100UG
Anti-ZNF593 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409399-50UG
Anti-ZNF593 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400532-50UG
ANTI-ZNF593 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304609-400UL
Anti-ZNF596 antibody produced in rabbit, affinity isolated antibody	AV36232-100UL
Anti-ZNF596 antibody produced in rabbit, IgG fraction of antiserum	AV39992-100UL
Anti-ZNF596 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500646-100UG
Anti-ZNF597 antibody produced in rabbit, affinity isolated antibody	SAB2107971-100UL
Anti-ZNF597 (AB2) antibody produced in rabbit, affinity isolated antibody	AV36181-100UL
Monoclonal Anti-ZNF598 antibody produced in mouse, clone 1E2, purified immunoglobulin, buffered aqueous solution	SAB1403415-100UG
Anti-ZNF598 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102917-100UL

* Name	Catalog Number
Anti-ZNF598 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102918-100UL
Anti-ZNF599 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408374-50UG
Anti-ZNF599, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105745-100UL
Anti-ZNF605 antibody produced in rabbit, IgG fraction of antiserum	AV36278-100UL
ANTI-ZNF605 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301620-400UL
Anti-ZNF606 antibody produced in rabbit, affinity isolated antibody	AV33608-100UL
ANTI-ZNF606 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304390-400UL
Anti-ZNF607 antibody produced in rabbit, affinity isolated antibody	AV36078-100UL
Anti-ZNF608 antibody produced in rabbit, affinity isolated antibody	SAB2102919-100UL
Anti-ZNF608, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502507-100UG
Anti-ZNF609 antibody produced in rabbit, IgG fraction of antiserum	AV31708-100UL
Anti-ZNF610 antibody produced in rabbit, affinity isolated antibody	AV36230-100UL
Anti-ZNF610 antibody produced in rabbit, affinity isolated antibody	SAB2102920-100UL
Monoclonal Anti-ZNF611 antibody produced in mouse, clone 4F1, purified immunoglobulin, buffered aqueous solution	WH0081856M4-100UG
ANTI-ZNF611 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304362-400UL
Anti-ZNF613 antibody produced in rabbit, affinity isolated antibody	AV36048-100UL
Anti-ZNF613 antibody produced in rabbit, affinity isolated antibody	SAB2102921-100UL
Anti-ZNF614 antibody produced in rabbit, affinity isolated antibody	AV34853-100UL
Anti-ZNF615 (256-270) antibody produced in rabbit, IgG fraction of antiserum	SAB1104643-200UL
Anti-ZNF615 (361-375) antibody produced in rabbit, IgG fraction of antiserum	SAB1104644-200UL
Anti-ZNF618 antibody produced in rabbit, affinity isolated antibody	AV50760-100UL
Anti-ZNF619 antibody produced in rabbit, affinity isolated antibody	SAB2102922-100UL
Anti-ZNF620 antibody produced in rabbit, IgG fraction of antiserum	AV31836-100UL
Anti-ZNF620, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105762-100UL
Anti-ZNF621 antibody produced in rabbit, IgG fraction of antiserum	AV32582-100UL
ANTI-ZNF621(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305194-400UL
Anti-ZNF622 (21-35) antibody produced in rabbit, IgG fraction of antiserum	SAB1104987-200UL
Monoclonal Anti-ZNF622 antibody produced in mouse, clone 3C5, purified immunoglobulin, buffered aqueous solution	WH0090441M2-100UG
Monoclonal Anti-ZNF622 antibody produced in mouse, clone 4G6, purified immunoglobulin, buffered aqueous solution	SAB1401933-100UG
Anti-ZNF622 (351-365) antibody produced in rabbit, IgG fraction of antiserum	SAB1104988-200UL
ANTI-ZNF623 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302643-400UL
Anti-ZNF624 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407793-50UG
Anti-ZNF624 antibody produced in rabbit, affinity isolated antibody	AV32956-100UL



## Antibodies

Anti-Zgc:136929 to Anti-ZP4

* Name	Catalog Number
Anti-ZNF624, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105752-100UL
ANTI-ZNF625 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304303-400UL
Anti-ZNF627 antibody produced in rabbit, affinity isolated antibody	SAB2106344-100UL
Anti-ZNF627 antibody produced in rabbit, affinity isolated antibody	AV34806-100UL
Anti-ZNF628 antibody produced in rabbit, affinity isolated antibody	SAB2105759-100UL
Anti-ZNF630 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102923-100UL
Anti-ZNF630 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102924-100UL
Anti-ZNF638 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501213-100UG
Anti-ZNF639 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700655-100UL
Anti-ZNF641 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102925-100UL
Anti-ZNF641 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102926-100UL
Anti-ZNF642 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700656-100UL
Anti-ZNF643 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400689-50UG
Anti-ZNF645 antibody produced in rabbit, affinity isolated antibody	AV36191-100UL
Anti-ZNF646 antibody produced in rabbit, affinity isolated antibody	SAB2102927-100UL
ANTI-ZNF648 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304222-400UL
Monoclonal Anti-ZNF650 antibody produced in mouse, clone 5A10, purified immunoglobulin, buffered aqueous solution	WH0130507M1-100UG
Anti-ZNF651 antibody produced in rabbit, IgG fraction of antiserum	AV36151-100UL
Anti-ZNF652 antibody produced in rabbit, affinity isolated antibody	AV31678-100UL
Anti-ZNF652 (C-terminal) antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501838-100UG
Anti-ZNF653 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400783-50UG
Anti-ZNF654 (AB1) antibody produced in rabbit, affinity isolated antibody	AV33144-100UL
Anti-ZNF654 (AB2) antibody produced in rabbit, affinity isolated antibody	AV33145-100UL
Anti-ZNF655 antibody produced in rabbit, affinity isolated antibody	SAB2102928-100UL
Anti-ZNF655 antibody produced in rabbit, IgG fraction of antiserum	AV39587-100UL
Anti-ZNF660 antibody produced in rabbit, IgG fraction of antiserum	AV36242-100UL
Anti-ZNF660 antibody produced in rabbit, affinity isolated antibody	SAB2102929-100UL
Anti-ZNF662 antibody produced in rabbit, affinity isolated antibody	SAB2105768-100UL
ANTI-ZNF662(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305256-400UL
ANTI-ZNF663(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305905-400UL
Anti-ZNF664 (AB3) antibody produced in rabbit, affinity isolated antibody	AV51714-50UG AV51714-100UL
Anti-ZNF665 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV36042-100UL
Anti-ZNF665 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV36043-100UL
Anti-ZNF667 antibody produced in rabbit, affinity isolated antibody	SAB2102930-100UL

* Name	Catalog Number
Anti-ZNF667 antibody produced in rabbit, affinity isolated antibody	SAB2106497-100UL
Anti-ZNF668 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409819-50UG
Anti-ZNF668 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503169-100UG
Anti-ZNF668 (AB1) antibody produced in rabbit, affinity isolated antibody	AV33588-100UL
Anti-ZNF668 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39611-100UL
Anti-ZNF669 antibody produced in rabbit, affinity isolated antibody	SAB2102931-100UL
Anti-ZNF669 (136-150) antibody produced in rabbit, IgG fraction of antiserum	SAB1102015-200UL
Anti-ZNF670 antibody produced in rabbit, IgG fraction of antiserum	AV36101-100UL
Anti-ZNF671 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407991-50UG
Anti-ZNF671 antibody produced in rabbit, affinity isolated antibody	AV36045-100UL
Anti-ZNF672 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701598-100UL
Anti-ZNF672 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102932-100UL
Anti-ZNF672 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102933-100UL
Anti-ZNF675 antibody produced in rabbit, affinity isolated antibody	SAB2102934-100UL
Anti-ZNF675 antibody produced in rabbit, IgG fraction of antiserum	AV36131-100UL
Anti-ZNF677 (AB1) antibody produced in rabbit, affinity isolated antibody	AV36274-50UG AV36274-100UL
Anti-ZNF677 (AB2) antibody produced in rabbit, affinity isolated antibody	AV40061-50UG AV40061-100UL
Anti-ZNF678 antibody produced in rabbit, affinity isolated antibody	SAB2106383-100UL
Anti-ZNF680 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408501-50UG
Anti-ZNF680 antibody produced in rabbit, affinity isolated antibody	SAB2102935-100UL
Anti-ZNF680 antibody produced in rabbit, affinity isolated antibody	AV50848-100UL
Anti-ZNF681 (AB1) antibody produced in rabbit, affinity isolated antibody	AV51700-100UL
Anti-ZNF681 (AB2) antibody produced in rabbit, affinity isolated antibody	AV51701-100UL
Anti-ZNF682 antibody produced in rabbit, IgG fraction of antiserum	AV39750-100UL
Anti-ZNF682, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503554-100UG
Anti-ZNF683 antibody produced in rabbit, IgG fraction of antiserum	AV36236-100UL
Anti-ZNF683 antibody produced in rabbit, affinity isolated antibody	SAB2102936-100UL
Anti-ZNF684 antibody produced in rabbit, affinity isolated antibody	SAB2102937-100UL
Anti-ZNF687 antibody produced in rabbit, affinity isolated antibody	SAB2102938-100UL
Anti-ZNF687 antibody produced in rabbit, affinity isolated antibody	SAB2900829-50UG
Anti-ZNF687 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500838-100UG
Anti-ZNF687 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB3500841-100UG
ZNF687 Blocking Peptide for SAB3500838	SBP3500838-0.05MG
ZNF687 Blocking Peptide for SAB3500841	SBP3500841-0.05MG
Anti-ZNF688 antibody produced in rabbit, IgG fraction of antiserum	AV36154-100UL

## 6: Life Science

### Antibodies

Anti-Zgc:136929 to Anti-ZP4

* Name	Catalog Number
Anti-ZNF688 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102939-100UL
Anti-ZNF688 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102940-100UL
Anti-ZNF689 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408243-50UG
Anti-ZNF689 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701570-100UL
Anti-ZNF69 (16-25) antibody produced in rabbit	SAB1104841-200UL
Anti-ZNF69 (47-58) antibody produced in rabbit	SAB1104842-200UL
Monoclonal Anti-ZNF69 antibody produced in mouse, clone 1E3, purified immunoglobulin, buffered aqueous solution	SAB1401406-100UG
Anti-ZNF690 antibody produced in rabbit, affinity isolated antibody	AV36179-100UL
Anti-ZNF691 antibody produced in rabbit, IgG fraction of antiserum	AV32076-100UL
Anti-ZNF692 antibody produced in rabbit, affinity isolated antibody	SAB2106288-100UL
Anti-ZNF692 (161-173) antibody produced in rabbit, IgG fraction of antiserum	SAB1104280-200UL
Anti-ZNF692 (341-355) antibody produced in rabbit, IgG fraction of antiserum	SAB1104281-200UL
Anti-ZNF695 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407770-50UG
Anti-ZNF696 antibody produced in rabbit, affinity isolated antibody	SAB2102941-100UL
Anti-ZNF696 antibody produced in rabbit, affinity isolated antibody	SAB2106379-100UL
Anti-ZNF697 antibody produced in rabbit, affinity isolated antibody	SAB2106920-100UL
ANTI-ZNF697 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302260-400UL
Anti-ZNF699 antibody produced in rabbit, affinity isolated antibody	SAB2102942-100UL
ANTI-ZNF69 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304870-400UL
Anti-ZNF7, N-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503114-100UG
Anti-ZNF7 antibody produced in rabbit, IgG fraction of antiserum	AV33509-100UL
Monoclonal Anti-ZNF70 antibody produced in mouse, clone 3F8, purified immunoglobulin, buffered aqueous solution	SAB1404545-100UG
Monoclonal Anti-ZNF70 antibody produced in mouse, clone 1D8, purified immunoglobulin, buffered aqueous solution	SAB1402400-100UG
Anti-ZNF700 antibody produced in rabbit, affinity isolated antibody	AV50781-100UL
Anti-ZNF701 antibody produced in rabbit, affinity isolated antibody	SAB2102943-100UL
Anti-ZNF703 antibody produced in goat, affinity isolated antibody, buffered aqueous solution	SAB2501761-100UG
Monoclonal Anti-ZNF703 antibody produced in mouse, clone GT372, affinity isolated antibody	SAB2702213-100UL
Monoclonal Anti-ZNF703 antibody produced in mouse, clone GT264, affinity isolated antibody	SAB2702212-100UL
Anti-ZNF703 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102944-100UL
Anti-ZNF703 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102945-100UL
Anti-ZNF706 antibody produced in rabbit, affinity isolated antibody	SAB2102946-100UL
Anti-ZNF706 antibody produced in rabbit, affinity isolated antibody	AV32987-100UL
Anti-ZNF707 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700941-100UL
Anti-ZNF707 antibody produced in rabbit, affinity isolated antibody	AV40004-100UL

* Name	Catalog Number
Anti-ZNF708 antibody produced in rabbit, affinity isolated antibody	SAB2102947-100UL
Anti-ZNF708 antibody produced in rabbit, affinity isolated antibody	AV50663-100UL
Anti-ZNF709 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV36195-100UL
Anti-ZNF709 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39911-100UL
Anti-ZNF70 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV36010-100UL
Anti-ZNF70 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39515-100UL
Anti-ZNF71 antibody produced in rabbit, affinity isolated antibody	AV39497-100UL
Anti-ZNF71 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1411171-100UG
Anti-ZNF710 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408511-50UG
Anti-ZNF710 antibody produced in rabbit, affinity isolated antibody	SAB2102948-100UL
Anti-ZNF711 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701458-100UL
Anti-ZNF711 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2701510-100UL
Anti-ZNF713 antibody produced in rabbit, IgG fraction of antiserum	AV36276-100UL
Anti-ZNF714 antibody produced in rabbit, affinity isolated antibody	SAB2102949-100UL
Anti-ZNF718 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1402070-50UG
Monoclonal Anti-ZNF71, (N-terminal) antibody produced in mouse, clone 3F4, purified immunoglobulin, buffered aqueous solution	SAB1402615-100UG
ANTI-ZNF720 (CENTER) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1303348-400UL
Anti-ZNF724P antibody produced in rabbit, affinity isolated antibody	AV50975-100UL
ANTI-ZNF729(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305906-400UL
ANTI-ZNF733 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306086-400UL
ANTI-ZNF736(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305907-400UL
ANTI-ZNF737(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305908-400UL
Anti-ZNF738 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400816-50UG
ANTI-ZNF73(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305892-400UL
Anti-ZNF74 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406615-50UG
Anti-ZNF74 antibody produced in rabbit, affinity isolated antibody	SAB2102950-100UL
Anti-ZNF740 (51-65) antibody produced in rabbit, IgG fraction of antiserum	SAB1103593-200UL
ANTI-ZNF740(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306759-400UL
Anti-ZNF746, affinity isolated antibody	SAB2108760-100UL
Anti-ZNF746 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200530-200UL
Anti-ZNF746 (C-terminal region) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody	SAB4200531-200UL
Anti-ZNF747 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407923-50UG
Anti-ZNF747 (151-165) antibody produced in rabbit, IgG fraction of antiserum	SAB1102443-200UL

## Antibodies

Anti-Zgc:136929 to Anti-ZP4

* Name	Catalog Number
Anti-ZNF747 (166-180) antibody produced in rabbit	SAB1102444-200UL
Anti-ZNF75 antibody produced in rabbit, IgG fraction of antiserum	AV35823-100UL
Anti-ZNF75, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4503120-100UG
Anti-ZNF75A antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406616-50UG
Anti-ZNF75A antibody produced in rabbit, affinity isolated antibody	SAB2102951-100UL
Anti-ZNF76 antibody produced in rabbit, affinity isolated antibody	AV33534-100UL
Anti-ZNF76 antibody produced in rabbit, IgG fraction of antiserum	AV38325-100UL
Anti-ZNF763 antibody produced in rabbit, IgG fraction of antiserum	AV50368-100UL
ANTI-ZNF763 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304019-400UL
Anti-ZNF764 antibody produced in rabbit, affinity isolated antibody	AV36106-100UL
Anti-ZNF764 antibody produced in rabbit, affinity isolated antibody	SAB2102952-100UL
Anti-ZNF765 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102953-100UL
Anti-ZNF765 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102954-100UL
Anti-ZNF765, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2106197-100UL
Anti-ZNF766 (AB1) antibody produced in rabbit, affinity isolated antibody	AV50358-100UL
Anti-ZNF766 (AB2) antibody produced in rabbit, affinity isolated antibody	AV50359-100UL
Anti-ZNF768 antibody produced in rabbit, affinity isolated antibody	SAB2102955-100UL
Monoclonal Anti-ZNF76, (C-terminal) antibody produced in mouse, clone 3D4, purified immunoglobulin, buffered aqueous solution	SAB1402401-100UG
Anti-ZNF77 antibody produced in rabbit, affinity isolated antibody	SAB2102956-100UL
Anti-ZNF771 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4502121-100UG
ANTI-ZNF772 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1411926-50UG
Anti-ZNF773 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102957-100UL
Anti-ZNF773 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102958-100UL
Anti-ZNF775 antibody produced in rabbit, affinity isolated antibody	SAB2102959-100UL
ANTI-ZNF776(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305180-400UL
Anti-ZNF777 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407337-50UG
Anti-ZNF777 antibody produced in rabbit, affinity isolated antibody	AV39206-100UL
Anti-ZNF777 antibody produced in rabbit, affinity isolated antibody	SAB2102960-100UL
Anti-ZNF778 antibody produced in rabbit, affinity isolated antibody	SAB2102961-100UL
Anti-ZNF780A antibody produced in rabbit, affinity isolated antibody	SAB2102962-100UL
Anti-ZNF780A antibody produced in rabbit, affinity isolated antibody	SAB2106269-100UL
ANTI-ZNF780A (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304023-400UL
Anti-ZNF780B antibody produced in rabbit, affinity isolated antibody	AV50337-100UL
Anti-ZNF781 antibody produced in rabbit, affinity isolated antibody	AV50806-100UL

* Name	Catalog Number
Anti-ZNF782, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105744-100UL
Anti-ZNF783 antibody produced in mouse, IgG fraction of antiserum, buffered aqueous solution	SAB1400826-50UG
Anti-ZNF784 antibody produced in rabbit, affinity isolated antibody	SAB2105765-100UL
Anti-ZNF785 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500519-100UG
Anti-ZNF785 (AB1) antibody produced in rabbit, affinity isolated antibody	AV36182-100UL
Anti-ZNF785 (AB2) antibody produced in rabbit, affinity isolated antibody	AV36183-100UL
Anti-ZNF786 antibody produced in rabbit, IgG fraction of antiserum	AV39890-100UL
Anti-ZNF787 antibody produced in rabbit, affinity isolated antibody	SAB2102963-100UL
Anti-ZNF79 antibody produced in rabbit, affinity isolated antibody	AV35825-100UL
Anti-ZNF79 antibody produced in rabbit, affinity isolated antibody	SAB2102964-100UL
Monoclonal Anti-ZNF79 antibody produced in mouse, clone 3D12, purified immunoglobulin, buffered aqueous solution	SAB1402402-100UG
Anti-ZNF790, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105766-100UL
Anti-ZNF799 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102965-100UL
Anti-ZNF799 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102966-100UL
Monoclonal Anti-ZNF8 antibody produced in mouse, clone 2C6, purified immunoglobulin, buffered aqueous solution	SAB1402962-100UG
Anti-ZNF80 (39-50) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100891-200UL
Anti-ZNF800 antibody produced in rabbit, affinity isolated antibody	SAB2102967-100UL
Anti-ZNF80 (256-270) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100892-200UL
Anti-ZNF804A antibody produced in rabbit, affinity isolated antibody	SAB2702531-100UL
ANTI-ZNF805(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305919-400UL
Anti-ZNF81 antibody produced in rabbit, IgG fraction of antiserum	AV31985-100UL
ANTI-ZNF813 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302197-400UL
Anti-ZNF8 (151-165) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100810-200UL
Anti-ZNF816A, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105746-100UL
Anti-ZNF8 (196-210) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1100811-200UL
Monoclonal Anti-ZNF81, (N-terminal) antibody produced in mouse, clone 3G3, purified immunoglobulin, buffered aqueous solution	SAB1403497-100UG
Anti-ZNF821 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409499-50UG
Anti-ZNF821 antibody produced in rabbit, affinity isolated antibody	SAB3501056-100UG
ZNF821 Blocking Peptide for SAB3501056	SBP3501056-0.05MG
ANTI-ZNF829 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306110-400UL
Anti-ZNF83 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1407690-50UG
Anti-ZNF83 antibody produced in rabbit, affinity isolated antibody	AV35952-100UL
ANTI-ZNF835(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305114-400UL

## 6: Life Science

### Antibodies

Anti-Zgc:136929 to Anti-ZP4

* Name	Catalog Number
ANTI-ZNF836 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302129-400UL
Anti-ZNF84 antibody produced in rabbit, IgG fraction of antiserum	AV35668-100UL
ANTI-ZNF841 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301785-400UL
ANTI-ZNF843 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305131-400UL
ANTI-ZNF845 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304294-400UL
Monoclonal Anti-ZNF85 antibody produced in mouse, clone 2G9, purified immunoglobulin, buffered aqueous solution	SAB1404546-100UG
Monoclonal Anti-ZNF85 antibody produced in mouse, clone 2F5, purified immunoglobulin, buffered aqueous solution	SAB1409802-100UG
Monoclonal Anti-ZNF85 antibody produced in mouse, clone 3C1, purified immunoglobulin, buffered aqueous solution	SAB1409803-100UG
ANTI-ZNF853(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305844-400UL
ANTI-ZNF860 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1301944-400UL
ANTI-ZNF865(C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305959-400UL
ANTI-ZNF883 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305262-400UL
Anti-ZNF883, (N-terminal) antibody produced in rabbit, affinity isolated antibody	SAB2105769-100UL
Anti-ZNF90 antibody produced in rabbit, affinity isolated antibody	AV51752-100UL
ANTI-ZNF90 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306740-400UL
Anti-ZNF91 (ab1) antibody produced in rabbit, affinity isolated antibody	SAB2102968-100UL
Anti-ZNF91 (ab2) antibody produced in rabbit, affinity isolated antibody	SAB2102969-100UL
Anti-ZNF92 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1410295-100UG
Anti-ZNF92 (AB1) antibody produced in rabbit, IgG fraction of antiserum	AV36200-100UL
Anti-ZNF92 (AB2) antibody produced in rabbit, IgG fraction of antiserum	AV39923-100UL
Anti-ZNF93 antibody produced in rabbit, affinity isolated antibody	SAB2102970-100UL
ANTI-ZNF93(N-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1305310-400UL
Anti-ZNF95 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4501021-100UG
ANTI-ZNF98 (C-TERMINAL) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306457-400UL
ANTI-ZNF99 (N-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1302664-400UL
ANTI-ZNF9 (CENTER) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB1306317-400UL
Anti-ZNF9/CNBP, affinity isolated antibody, buffered aqueous solution	SAB2501124-100UG
Anti-ZNFN1A1 antibody produced in rabbit, affinity isolated antibody	AV32757-100UL
Anti-ZNFN1A2 antibody produced in rabbit, IgG fraction of antiserum	AV31676-100UL
Monoclonal Anti-ZNFN1A3 antibody produced in mouse, clone 3H5-G7, purified immunoglobulin, buffered aqueous solution	SAB1404935-100UG
Monoclonal Anti-ZNFN1A3 antibody produced in mouse, clone 1D7, purified immunoglobulin, buffered aqueous solution	WH0022806M2-100UG

* Name	Catalog Number
Anti-ZNFN1A4 antibody produced in rabbit, IgG fraction of antiserum	AV33275-100UL
Monoclonal Anti-ZNFN1A4 antibody produced in mouse, clone 4E6, ascites fluid, buffered aqueous solution	WH0064375M1-200UL
Anti-ZNFN1A5 antibody produced in rabbit, affinity isolated antibody	AV33276-100UL
Monoclonal Anti-ZNFN1A5 antibody produced in mouse, clone 1B6, purified immunoglobulin, buffered aqueous solution	SAB1403348-100UG
Monoclonal Anti-ZNFX1 antibody produced in mouse, clone 6F9, purified immunoglobulin, 1 mg/mL	SAB1412863-100UG
Anti-ZNHIT1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406996-50UG
Anti-ZNHIT1 antibody produced in rabbit, affinity isolated antibody	AV50537-100UL
Anti-ZNHIT2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB2700461-100UL
Monoclonal Anti-ZNHIT2 antibody produced in mouse, clone 4G11, purified immunoglobulin, buffered aqueous solution	SAB1402706-100UG
Anti-ZNHIT3 antibody produced in rabbit, affinity isolated antibody	AV50503-100UL
Monoclonal Anti-ZNHIT3 antibody produced in mouse, clone 2F8, purified immunoglobulin, buffered aqueous solution	SAB1402463-100UG
Anti-ZNHIT4 (116-129) antibody produced in rabbit, IgG fraction of antiserum	SAB1104618-200UL
Anti-ZNHIT4 (226-240) antibody produced in rabbit, IgG fraction of antiserum	SAB1104619-200UL
Anti-ZNRD1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1409188-50UG
Anti-ZNRD1 antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1401668-100UG
Monoclonal Anti-ZNRD1 antibody produced in mouse, clone 6C12, purified immunoglobulin, buffered aqueous solution	WH0030834M1-100UG
Anti-ZNRF1 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408137-50UG
Monoclonal Anti-ZNRF1 antibody produced in mouse, clone 1H4, purified immunoglobulin, buffered aqueous solution	WH0084937M1-100UG
Anti-ZNRF2, C-Terminal antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500880-100UG
Anti-ZNRF4 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1408373-50UG
Monoclonal Anti-ZNRF4 antibody produced in mouse, clone 1A8, purified immunoglobulin, buffered aqueous solution	SAB1403468-100UG
ANTI-ZO1(C-TERMINAL) antibody produced in rabbit, purified immunoglobulin, buffered aqueous solution	SAB1306492-40TST SAB1306492-400UL
Anti-ZP1 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	SAB4500913-100UG
Anti-ZP2 antibody produced in rabbit, IgG fraction of antiserum	AV45470-100UL
Monoclonal Anti-ZP2 antibody produced in mouse, clone 2B9, purified immunoglobulin, buffered aqueous solution	SAB1402972-100UG
Anti-ZP3 antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	SAB1406629-50UG
Anti-ZP3 antibody produced in rabbit, IgG fraction of antiserum	AV35855-100UL
ANTI-ZP3 (C-TERM) antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	SAB1304867-400UL
Anti-ZP4 antibody produced in rabbit, affinity isolated antibody	AV49639-100UL

# Antibiotics

## Antibiotic Products

* Name	Catalog Number
A40926, ≥80% (HPLC)	A2983-250MG
Actinomycin D, from <i>Streptomyces</i> sp., ~98% (HPLC)	A1410-2MG A1410-5MG A1410-10MG A1410-25MG A1410-100MG
Actinomycin D, for fluorescence, ≥90% (HPLC), from <i>Streptomyces</i> sp.	O1815-1MG-F O1815-10MG-F
Actinomycin D-Mannitol, lyophilized powder	A5156-1VL
Aculeacin A, from <i>Aspergillus aculeatus</i> , ≥95% (HPLC)	A7603-1MG
Adefovir dipivoxil	A9730-50MG A9730-100MG
L-Alanyl-L-1-aminoethylphosphonic acid, ≥98.0% (T)	O5260-250MG
Amikacin hydrate, aminoglycoside antibiotic	A3650-5G
Amikacin disulfate salt, potency: 674-786 µg per mg (as amikacin base)	A1774-250MG A1774-1G A1774-5G
Amikacin sulfate salt, aminoglycoside antibiotic	A2324-5G
7-Aminodesacetoxycephalosporanic acid	A8398-250MG A8398-1G A8398-5G
Amoxicillin, potency: ≥900 µg per mg	A8523-1G A8523-5G A8523-25G
Amphotericin B from <i>Streptomyces</i> sp., ~80% (HPLC), powder	A4888-100MG A4888-250MG A4888-500MG A4888-1G A4888-5G A4888-100G
Ampicillin, anhydrous, 96.0-100.5% (anhydrous basis)	A9393-5G A9393-25G
Ampicillin, Ready Made Solution, 100 mg/mL, 0.2 µm filtered	A5354-10ML
Ampicillin trihydrate, 96.0-100.5% anhydrous basis (HPLC)	A6140-5G A6140-25G A6140-100G
Anisomycin, Ready Made Solution from <i>Streptomyces griseolus</i> , 10 mg/mL in DMSO, 0.2 µm filtered	A5862-0.5ML
Aphidicolin, Ready Made Solution, from <i>Nigrospora sphaerica</i>	A4487-1ML
Apramycin sulfate salt, ≥95% (TLC)	A2024-1G A2024-5G
Artesunate, from <i>Artemisia annua</i>	A3731-100MG A3731-500MG
Azlocillin sodium salt	A7926-1G A7926-5G
Bacitracin, from <i>Bacillus licheniformis</i> , ≥50,000 U/g	B0125-50KU B0125-250KU B0125-1250KU
Bacitracin, from <i>Bacillus licheniformis</i> , ≥60000 U/g (Potency)	11702-5G 11702-25G
Bacitracin zinc salt, from <i>Bacillus licheniformis</i> , ~70,000 U/g	B5150-250KU B5150-1250KU
Bactenein, ≥95% (HPLC)	B2809-500UG
Bafilomycin B1 from <i>Streptomyces</i> sp., ≥80% (HPLC)	11707-1MG
Benzylpenicilloic acid disodium salt, mixture of epimers, ≥95% (HPLC)	68186-10MG 68186-50MG
Blasticidine S hydrochloride, ≥98.0% (HPLC)	15205-25MG 15205-100MG
Bleomycin sulfate from <i>Streptomyces verticillus</i> , for fluorescence, mixture of bleomycin sulfate salts, lyophilized, powder, white to off-white	15361-1MG 15361-10MG
Bleomycin sulfate from <i>Streptomyces verticillus</i> , BioXtra, crystalline	B2434-20MG

* Name	Catalog Number
Brefeldin A, from <i>Penicillium brefeldianum</i> , Ready Made Solution, 10 mg/mL in DMSO, 0.2 µm filtered	B5936-200UL
Capreomycin sulfate from <i>Streptomyces capreolus</i> , antibacterial peptide	C4142-1G C4142-5G
Carbadox	C6770-25G
Carbenicillin, Ready Made Solution, 100 mg/mL in ethanol/water, 0.2 µm filtered	C1613-1ML
Cefaclor	C6895-100MG C6895-1G
Cefdinir, ≥95% (HPLC)	C7118-1G C7118-5G
Cefepime hydrochloride	A3737-100MG
Cefmetazole sodium salt	C6048-250MG C6048-1G
Cefoperazone sodium salt, 870-1015 µg/mg (anhydrous basis)	C4292-1G C4292-5G
Cefotaxime sodium salt, potency: 916-964 µg per mg	C7912-1G C7912-5G
Cefotetan disodium	A5737-100MG
Cefpirome sulfate	A3862-500MG
Cefpodoxime proxetil	A3987-50MG
Cefsulodin sodium salt hydrate, third-generation cephalosporin antibiotic	C8145-100MG C8145-250MG C8145-1G
Ceftazidime hydrate, 90.0-105.0%	C3809-1G C3809-5G
Ceftazidime hydrate	A6987-1G A6987-5G
Ceftizoxime sodium salt	A3612-50MG
Ceftriaxone disodium salt hemi(heptahydrate), third-generation cephalosporin antibiotic	C5793-250MG C5793-1G
Cefuroxime Axetil	A4237-100MG
Cephalexin hydrate, first-generation cephalosporin antibiotic	C4895-5G C4895-10G C4895-25G
Cephalothin sodium salt, 96.0-101.0%	C4520-100MG C4520-250MG C4520-1G C4520-5G
Cephradine	C8395-500MG C8395-1G C8395-5G
Cercosporin from <i>Cercospora hayii</i>	C6696-5MG
Chloramphenicol, Ready Made Solution, 100 mg/mL in ethanol: isopropanol (95:5), ≥98% (HPLC)	R4408-10ML
Chloramphenicol succinate sodium salt, ≥80% (HPLC)	C3787-5G C3787-25G C3787-100G
Chlorhexidine diacetate salt hydrate, bis(biguanide) antimicrobial	C6143-25G C6143-100G
Chlorhexidine digluconate solution, 20% in H <sub>2</sub> O	C9394-25ML C9394-100ML C9394-500ML
Chlortetracycline hydrochloride, ≥75% (HPLC)	C4881-5G C4881-25G C4881-100G
Chlortetracycline hydrochloride, BioReagent, suitable for fluorescence, from <i>Streptomyces aureofaciens</i> , ≥97.0% (AT)	26430-5G 26430-25G 26430-100G
Cinoxacin	C8645-1G C8645-5G
Ciprofloxacin lactate	A3237-100MG A3237-1G
Cisatracurium besylate	A3362-10MG A3362-100MG
Clarithromycin, ≥95% (HPLC)	C9742-100MG C9742-250MG C9742-1G
Clarithromycin, ≥98% (HPLC)	A3487-100MG
Clarithromycin, Ready Made Solution, 50 mg/mL in DMSO, 0.2 µm filtered	SBR00011-2ML

## 6: Life Science

### Antibiotics

#### Antibiotic Products

* Name	Catalog Number
Clindamycin hydrochloride, lincosamide antibiotic	C5269-10MG C5269-50MG C5269-100MG
Clindamycin 2-phosphate, aminoglycoside antibiotic	C6427-50MG C6427-100MG
Cloxacillin sodium salt monohydrate, $\beta$ -lactamase-resistant antibiotic	C9393-1G C9393-5G
Colistin sulfate salt, $\geq 15,000$ U/mg	C4461-100MG C4461-1G
Colistin sodium methanesulfonate, $\sim 11,500$ U/mg	C1511-10MU C1511-100MU
Colistin sodium methanesulfonate, from <i>Bacillus colistinus</i>	27655-1G 27655-5G
Colomonic acid sodium salt from <i>Escherichia coli</i>	C5762-100MG C5762-1G
Coronatine, from <i>Pseudomonas syringae</i> pv <i>Glycinea</i> , $>95\%$ (HPLC)	C8115-1MG
Cotrimoxazole, Ready Made Solution, 100 mg/mL in DMSO	A2487-1ML
Coumermycin A1	C9270-5MG C9270-10MG C9270-50MG
Cycloheximide, $\geq 93.0\%$ (HPLC)	01810-1G 01810-5G
Cycloheximide, Biotechnology Performance Certified	C1988-1G C1988-5G
D-Cycloserine, $\geq 96.0\%$ (NT)	30020-1G 30020-5G 30020-25G
Cyclosporin A, $\geq 98.5\%$ (TLC)	30024-25MG 30024-100MG
Cyclosporin B	A3112-10MG A3112-50MG
Cytochalasin D, Ready Made Solution, from <i>Zygosporium mansonii</i> , 5 mg/mL in DMSO, 0.2 $\mu$ m filtered	C2618-200UL
Cytochalasin B from <i>Drechslera dematioides</i> , Ready Made Solution, 10 mg/mL in DMSO, 0.2 $\mu$ m filtered	C2743-200UL
Dacarbazine, antineoplastic purine analog	D2390-100MG D2390-1G
Daptomycin, cyclic lipopeptide antibiotic	D2446-1MG
Daunorubicin hydrochloride, $\geq 90\%$ (HPLC)	30450-5MG 30450-25MG
10-Deacetylbaicatin III from <i>Taxus baccata</i> , $\geq 95\%$ (HPLC)	D3676-1MG D3676-5MG
1-Deoxymannojirimycin hydrochloride	D9160-1MG D9160-5MG D9160-10MG
Dicloxacin sodium salt monohydrate	D9016-1G D9016-5G
Difloxacin hydrochloride	D2819-1G D2819-5G
Dihydralazine sulfate	D2697-100MG
Dihydrostreptomycin sesquisulfate, $\geq 98\%$ (TLC)	D7253-5G D7253-25G D7253-100G
1,8-Dihydroxy-3-methylantraquinone, 98%	229075-50MG 229075-1G
17-Dimethylaminoethylamino-17-demethoxygeldanamycin	D5193-1MG
Dimetridazole	D4025-100G D4025-1KG
Doramectin synthetic	D6696-100MG
Doxorubicin hydrochloride, suitable for fluorescence, 98.0-102.0% (HPLC)	44583-1MG 44583-10MG 44583-50MG
Doxycycline hyclate, $\geq 98\%$ (HPLC)	D9891-1G D9891-5G D9891-10G D9891-25G D9891-100G
Doxycycline hydrochloride	D3447-500MG

* Name	Catalog Number
Doxycycline Hydrochloride, Ready Made Solution	D3072-1ML
Doxycycline monohydrate	D1822-500MG
Duramycin from <i>Streptovercillium cinnamoneus</i> , $\geq 90.0\%$	D3168-10MG
Econazole nitrate salt	E4632-5G E4632-25G E4632-100G
Epirubicin hydrochloride, $\geq 90\%$ (HPLC)	E9406-5MG E9406-10MG
Epirubicin hydrochloride	E2662-50MG
Erythromycin ethyl succinate	E8755-5G E8755-25G
Erythromycin standard solution, 1 mg/mL in H <sub>2</sub> O	45703-10ML-F
Ethambutol dihydrochloride, antimycobacterial	E4630-25G E4630-100G
Fengycin, $\geq 90\%$	SMB00292-5MG
Fleroxacin	F6807-1G
Fludarabine phosphate	F9813-5MG F9813-25MG
Flumequine	F7016-1G F7016-5G
Flumethasone	F9507-50MG F9507-500MG
Flumethasone pivalate	F0891-100MG
Flurbiprofen, cyclooxygenase inhibitor	F8514-1G F8514-5G F8514-25G
Formycin A, from <i>Streptomyces kaniharaensis</i> , $\geq 98\%$ (HPLC)	SMB00287-10MG
Furazolidone	F9505-10G F9505-25G F9505-100G
G 418 disulfate salt, potency: $\geq 450$ $\mu$ g per mg (dried basis)	G5013-250MG G5013-1G G5013-5G
Gatifloxacin synthetic	G7298-1G
Globomycin from <i>Streptomyces hagronensis</i>	G1424-1MG
Gramicidin A from <i>Bacillus brevis</i> , $\geq 90\%$ (HPLC)	50845-100MG 50845-500MG
Gramicidin C from <i>Bacillus brevis</i> , $\sim 90\%$ (HPLC)	50847-10MG
Hygromycin B from <i>Streptomyces hygrosopicus</i> , lyophilized powder	H7772-50MG H7772-100MG H7772-250MG H7772-1G
Hygromycin B solution from <i>Streptomyces hygrosopicus</i> , $\geq 60\%$ (HPLC), 45-60 mg/mL in H <sub>2</sub> O	H0654-250MG H0654-500MG H0654-1G
Hygromycin B solution from <i>Streptomyces hygrosopicus</i> , $\geq 60\%$ (HPLC), 45-60 mg/mL in H <sub>2</sub> O, $\gamma$ -irradiated	H5527-250MG H5527-500MG H5527-1G
Ionomycin calcium salt, Ready Made Solution, from <i>Streptomyces conglobatus</i> , 1 mM in DMSO, 0.2 $\mu$ m filtered	I3909-1ML
Ionomycin from <i>Streptomyces conglobatus</i> , $\geq 98\%$ (HPLC)	I9657-1MG I9657-5MG
Irgasan, $\geq 97.0\%$ (HPLC)	72779-5G-F 72779-25G-F
Itraconazole, $\geq 98\%$ (TLC)	I6657-100MG
Josamycin, $\geq 98.0\%$ (UV)	59983-50MG
K-252a, from <i>Nocardiosis</i> sp.	05288-100UG-F
Kanamycin disulfate salt from <i>Streptomyces kanamyceticus</i> , aminoglycoside antibiotic	K1876-1G K1876-5G K1876-25G
Kanamycin B sulfate salt, aminoglycoside antibiotic	B5264-100MG B5264-250MG B5264-1G
Kanamycin sulfate, mixture of Kanamycin A (main component) and Kanamycin B and C	60615-5G 60615-25G
Kasugamycin hydrochloride from <i>Streptomyces kasugaensis</i> , $\geq 90\%$ (HPLC)	K4013-10G

**Antibiotics**  
Antibiotic Products

* Name	Catalog Number
Ketoconazole, ≥98% (HPLC)	K1003-100MG
Kirromycin from <i>Streptomyces collinus</i> , ≥90% (HPLC)	K1507-5MG
Levofloxacin, ≥98.0% (HPLC)	28266-10MG-F 28266-1G-F 28266-10G-F
Lincomycin hydrochloride, ≥90% (TLC)	L6004-1MU L6004-5MU L6004-25MU
Lincomycin hydrochloride, ≥95.0% (TLC)	62143-1G 62143-5G
Lithium mupirocin, ≥95.0% (HPLC)	07188-100MG 07188-1G
LL-37 (human) trifluoroacetate salt, ≥95% (HPLC)	94261-1MG
Lomefloxacin hydrochloride	L2906-1G L2906-10G
Mafenide Acetate	M7699-25MG
Meclocycline sulfosalicylate salt	M1388-500MG
2-Mercaptopyridine N-oxide sodium salt, ≥96%	H3261-1G H3261-10G H3261-100G
Methicillin sodium salt, ≥85% (HPLC)	51454-50MG
Metronidazole, BioXtra	M1547-5G M1547-25G
Mezlocillin sodium	M7574-100MG M7574-500MG
(±)-Miconazole nitrate salt, imidazole antibiotic	M3512-1G M3512-5G M3512-25G
Mitomycin C from <i>Streptomyces caespitosus</i> , ≥98% (HPLC), potency: ≥970 µg per mg (USP XXIV), γ-irradiated, suitable for cell culture	M7949-2MG
Mycosubtilin, ≥90%	SMB00293-5MG
Nadifloxacin, ≥98% (HPLC)	SMB00375-100MG SMB00375-1G
Nafcillin sodium salt monohydrate	N3269-5G
Naftifine hydrochloride	N1790-50MG N1790-500MG
Narasin from <i>Streptomyces auriofaciens</i> , ≥98% (HPLC)	N1271-5MG N1271-25MG N1271-50MG
Neomycin trisulfate salt hydrate, powder	N1876-25G N1876-100G
Netilmicin sulfate salt	N0755-5MG
Nicarbazin	N3905-100G
Niclosamide	N3510-50G N3510-250G
Nikkomycin Z from <i>Streptomyces tendae</i> , ≥90% (HPLC)	N8028-5MG
Nisin from <i>Lactococcus lactis</i> , 2.5% (balance sodium chloride and denatured milk solids)	N5764-1G N5764-5G N5764-25G
Nitrofurantoin, crystalline	N7878-10G N7878-25G N7878-100G N7878-250G
Nonactin, from <i>Streptomyces griseus</i> , ≥98% (function tested, HPLC)	N2286-10MG N2286-100MG
Nourseothricin sulfate, ≥85% (HPLC)	74667-10MG 74667-100MG
Novobiocin sodium salt, ≥90% (HPLC)	N1628-1G N1628-5G N1628-25G N1628-100G
Novobiocin sodium salt, ≥93% (HPLC)	74675-1G 74675-5G
Nystatin, ≥4,400 USP units/mg	N3503-5MU N3503-25MU
Ofloxacin, fluoroquinolone antibiotic	O8757-1G O8757-10G
Oligomycin A, ≥95% (HPLC)	75351-5MG

* Name	Catalog Number
Oxacillin sodium salt, ~95% (TLC)	28221-1G 28221-5G
Oxolinic acid, quinolone antibiotic	O0877-5G O0877-25G
Oxytetracycline dihydrate, BioXtra, ≥99% (TLC)	O4636-10G O4636-50G
Oxytetracycline hydrochloride, ≥95% (HPLC), crystalline	O5875-10G O5875-50G O5875-100G
Paromomycin sulfate salt, ≥98% (TLC)	P9297-1G P9297-5G P9297-25G
Patulin, ≥98% (TLC)	P1639-5MG P1639-10MG P1639-25MG
Pediocin from <i>Pediococcus acidilactici</i> , ≥95% (HPLC), buffered aqueous solution	P0098-50UG
Pefloxacin mesylate dihydrate	P0106-10G P0106-50G
Penciclovir	P0035-100MG
o-Penicillamine, 98-101%	P4875-1G P4875-5G P4875-25G
Penicillin G potassium salt, ~1600 U/mg	PENK-1MU PENK-10MU PENK-100MU
Penicillin G sodium salt, ~1650 U/mg	PENNA-1MU PENNA-10MU PENNA-100MU
Penicillin G sodium salt, ≥98.0% (N)	13752-1G-F 13752-5G-F
PGLa	P0053-500UG
Phenoxyethylpenicillinic acid potassium salt, potency: ≥1460 units per mg	P1382-10MU P1382-100MU
Phosphomycin disodium salt, antibacterial MurA inhibitor	P5396-1G P5396-5G P5396-50G
Pimaricin, from <i>Streptomyces chattanoogensis</i> , ≥95% (HPLC)	P9703-25MG P9703-50MG P9703-100MG
Pimaricin preparation, ~2.5%, aqueous suspension	P0440-20ML
Pipemidic acid	P7903-10G P7903-100G
Piperacillin sodium salt, penicillin analog	P8396-1G P8396-5G P8396-10G
Pirarubicin, ≥95% (HPLC)	P8624-10MG P8624-25MG
Platensimycin, ≥90% (HPLC), from <i>Streptomyces platensis</i>	P0025-100UG
Polymyxin B solution, 20 mg/mL in H <sub>2</sub> O	92283-10ML 92283-125ML
Polymyxin B sulfate salt, ≥6,000 USP units/mg	P1004-1MU P1004-5MU P1004-10MU P1004-25MU P1004-50MU
Poly(vinylpyrrolidone)-Iodine complex	PVP1-100G PVP1-500G PVP1-1KG
Potassium clavulanate:cellulose (1:1)	C9874-1G
Praziquantel, anthelmintic, neurogenic	P4668-1G P4668-5G P4668-25G
Prothionamide, ≥99% (HPLC)	SMB00387-1G SMB00387-10G
Puromycin dihydrochloride, Ready Made Solution, from <i>Streptomyces alboniger</i> , 10 mg/mL in H <sub>2</sub> O, 0.2 µm filtered	P9620-10ML
Puromycin aminonucleoside	P7130-100MG P7130-500MG P7130-1G
Pyrantel pamoate, BioXtra	P6210-5G

## 6: Life Science

### Antibiotics

#### Antibiotic Products

* Name	Catalog Number
Pyrazinecarboxamide	P7136-10G P7136-25G P7136-100G
Pyronaridine tetraphosphate, ≥95% (HPLC)	P0049-250MG
Ramoplanin	R1781-250MG
Ribostamycin sulfate salt	R2255-250MG R2255-1G
Ricobendazole, ≥98% (HPLC)	19953-25G
Rifampicin, ≥97% (HPLC), powder	R3501-250MG R3501-1G R3501-5G R3501-25G
Rifamycin SV sodium salt, potency: ≥900 units (dry basis)	R8626-1G R8626-5G
Rifapentine	R0533-25MG R0533-100MG
Rifaximin	R9904-1G R9904-5G
Roxithromycin, ≥90% (HPLC)	R4393-1G R4393-10G
Sisomicin sulfate salt, ≥80% (TLC)	S7796-250MG S7796-1G S7796-5G
Sparfloxacin, ≥98.0% (HPLC)	56968-1G-F 56968-10G-F
Spectinomycin, Ready Made Solution, 100 mg/mL in DMSO/H <sub>2</sub> O, 1:1, 0.2 μm filtered	S0692-1ML
Spectinomycin dihydrochloride pentahydrate, potency: ≥603 μg per mg	S9007-5G S9007-25G
Spiramycin	S9132-1G S9132-5G
Streptolysin O from <i>Streptococcus pyogenes</i> , lyophilized powder, Protein ~3 % by Lowry, 25,000-50,000 U/vial	S5265-25KU
Succinylsulfathiazole, ≥99%	S8752-100G S8752-500G
Sulfacetamide, ≥98.0%	S8627-100G S8627-500G
Sulfacetamide sodium salt monohydrate	S8647-100G
Sulfachloropyridazine	S9882-100G
Sulfadiazine, ≥99.0%	S8626-25G S8626-50G S8626-100G S8626-250G S8626-500G
Sulfadimidine solution, 1 mg/mL in H <sub>2</sub> O	00189-10ML
Sulfadoxin, ≥95% (TLC)	S7821-10G
Sulfaguanidine	S8751-25G S8751-100G S8751-500G
Sulfamer	S0383-5G
Sulfamethazine, ≥99%	S6256-25G S6256-100G
Sulfamethazine sodium salt, ≥98%	S5637-25G S5637-100G
Sulfamonomethoxine	S0508-250MG S0508-1G
Sulfaquinoxaline sodium salt, ≥92.5%	S7382-10G S7382-25G
Sulfathiazole sodium salt, ≥99%	S0127-100G

* Name	Catalog Number
Surfactin, from <i>Bacillus subtilis</i> , ≥98% (HPLC and TLC)	S3523-10MG S3523-50MG
Swainsonine, from <i>Metarrhizium anisopliae</i> , ≥98% (TLC)	S8195-1MG
Tazobactam sodium salt, β-lactamase inhibitor	T2820-10MG
Teicoplanin	T0578-100MG T0578-1G
Terbinafine hydrochloride, ≥98%	T8826-100MG T8826-250MG
Terconazole, ≥98%	SMB00286-2MG
Tetracycline, ≥88.0% (HPLC)	T3258-5G T3258-25G T3258-100G
Tetracycline, ≥98.0% (NT)	87128-25G 87128-100G
Thiabendazole, ≥99%, powder	T8904-100G T8904-500G
Thiamphenicol	T0261-1G T0261-5G T0261-25G
Thio-TEPA, 98%, solid	T6069-1G
Ticarcillin disodium salt, ≥95%	T5639-1G
Tioconazole, 97%	03907-10G
Tobramycin, Aminoglycoside antibiotic	T4014-100MG T4014-500MG
Tobramycin sulfate salt, aminoglycoside antibiotic	T1783-100MG T1783-500MG
Tolnaftate	T6638-1G T6638-5G
Trimethoprim, ≥98% (TLC)	T7883-5G T7883-25G T7883-100G
Trimethoprim, crystallized, ≥99.0% (HPLC)	92131-1G 92131-5G 92131-25G
Trimethoprim lactate salt, ≥98%	T0667-250MG
Tubercidin, from <i>Streptomyces tubercidicus</i> , ~95%	T0642-10MG T0642-50MG T0642-250MG
Tylosin tartrate, potency: ≥800 units/mg tylosin	T6134-5G T6134-25G
Valinomycin, Ready Made Solution, ~1 mg/mL in DMSO, 0.2 μm filtered	V3639-5ML
Vancomycin hydrochloride, Ready Made Solution, 100 mg/mL in DMSO, 0.2 μm filtered	SBR00001-10ML
Vancomycin hydrochloride from <i>Streptomyces orientalis</i> , potency: ≥900 μg per mg (as vancomycin base)	V2002-100MG V2002-250MG V2002-1G V2002-5G V2002-100G
Vancomycin hydrochloride from <i>Streptomyces orientalis</i> , ≥80% (HPLC)	94747-250MG 94747-1G 94747-5G
Vincristine sulfate salt, 95.0-105.0% (HPLC), powder	V8879-1MG V8879-5MG V8879-25MG
Virginiamycin S <sub>1</sub> , ≥99% (HPLC)	V4140-5MG
Virginiamycin M <sub>1</sub> , ~95%	V2753-5MG V2753-10MG



# Assays

## Assay Products

* Name	Catalog Number
HRP-Streptavidin	RABHRP3-600UL
$\beta$ -N-Acetylglucosaminidase Assay Kit, sufficient for 50 reactions (1 mL), sufficient for 500 reactions (100 $\mu$ L)	CS0780-1KT
Acid phosphatase Assay Kit, kit sufficient for 1,000 assays (multiwell plates), kit sufficient for 100 assays (tubes)	CS0740-1KT
Adiponutrin EIA Kit, for serum, plasma, culture supernatant and cell lysates	RAB0006-1KT
AEC Staining Kit, liquid	AEC101-1KT
Aflatoxin Kit	AF10-1KT
Aflatoxin kits	AF1-1KT
Angiotensin II EIA Kit, for serum, plasma, culture supernatant and cell lysates	RAB0010-1KT
Annexin V-Cy3™ Apoptosis Detection Kit	APOAC-1KT
Annexin V-FITC Apoptosis Detection Kit	APOAF-20TST APOAF-50TST
Antioxidant Assay Kit, sufficient for 200 tests	CS0790-1KT
Apelin EIA Kit, for serum, plasma, culture supernatant and cell lysates	RAB0018-1KT
Atrial Natriuretic Peptide EIA Kit, for serum, plasma, culture supernatant and cell lysates	RAB0385-1KT
BioPORTER® QuikEase™ Protein Delivery Kit	BPQ96-1KT
BiotinTag™ Micro Biotinylation Kit	BTAG-1KT
5x Blocking Solution (Item F)	RABBLOCK-20ML
Bovine Fibronectin ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1011-1KT
Bovine IFN-alpha ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1012-1KT
Bovine IFNG / Interferon Gamma ELISA Kit, for serum, plasma and cell culture supernatants	RAB0520-1KT
Bovine IL-21 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1013-1KT
Bovine IL2 / Interleukin-2 ELISA Kit, for serum, plasma and cell culture supernatants	RAB0521-1KT
Bovine IL-4 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1164-1KT
Bovine MCP-1 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1165-1KT
Bovine TNF / Tumor Necrosis Factor ELISA Kit, for serum, plasma and cell culture supernatants	RAB0522-1KT
Brain Natriuretic Peptide EIA Kit, for serum, plasma, culture supernatant and cell lysates	RAB0386-1KT
cAMP Biotrak™ EIA, (Non-Acetylation Protocol), GE Healthcare, RPN2251	GERPN2251
cAMP Biotrak™ EIA, (Non-Acetylation Protocol, Lysis Reagents not included), GE Healthcare, RPN2255, pack of 5	GERPN2255
cAMP Enzyme Immunoassay Kit, sufficient for 96 assays	CA201-1KT
cAMP Enzyme Immunoassay Kit, Direct, sufficient for 96 assays	CA200-1KT
cAMP, Biotrak™ EIA System, GE Healthcare, RPN225	GERPN225
Canine CXCL8 / IL-8 ELISA Kit, for serum, plasma and cell culture supernatants	RAB0318-1KT
Canine Cystatin C ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1014-1KT
Canine Galectin-3 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1015-1KT
Canine IFNG / Interferon Gamma ELISA Kit, for serum, plasma and cell culture supernatants	RAB0523-1KT
Canine IL10 / Interleukin-10 ELISA Kit, for serum, plasma and cell culture supernatants	RAB0524-1KT

* Name	Catalog Number
Canine IL6 / Interleukin-6 ELISA Kit, for serum, plasma and cell culture supernatants	RAB0525-1KT
Canine MMP-8 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1016-1KT
Canine Resistin ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1017-1KT
Canine TNF / Tumor Necrosis Factor ELISA Kit, for serum, plasma and cell culture supernatants	RAB0526-1KT
Carboxypeptidase A Assay Kit, sufficient for 200 assays (96-well plates), sufficient for 40 assays (1 mL cuvettes)	CS1130-1KT
Caspase 3 Assay Kit, Colorimetric	CASP3C-1KT
Caspase 3 Assay Kit, Fluorimetric	CASP3F-1KT
Caspase 8 Assay Kit, Colorimetric	CASP8C-1KT
Catalase Assay Kit, sufficient for $\geq$ 100 tests enzymatic, determination of catalase activity in tissues and cells	CAT100-1KT
Caveola/Rafts Isolation Kit, sufficient for 20 purifications	CS0750-1KT
Cell-Based ELISA for detecting phospho-EGFR, in cultured cell lines, 96 assays	RAB0151-1KT
Cell-Based ELISA for detecting phospho-EGFR (pTyr <sup>1068</sup> ) in cultured cell lines, 96 assays	RAB0152-1KT
Cell-Based ELISA for detecting phospho-EGFR (pTyr <sup>845</sup> ) in cultured cell lines, 96 assays	RAB0155-1KT
Cell-Based ELISA for detecting phospho-EGFR (pTyr <sup>992</sup> ) in cultured cell lines, 96 assays	RAB0157-1KT
Cell-Based ELISA for detecting phospho-ERK1 / 2 (pThr <sup>202</sup> / pTyr <sup>204</sup> ) in cultured cell lines, 96 assays	RAB0350-1KT
Cell-Based ELISA for detecting phospho-JNK (pThr <sup>183</sup> / pTyr <sup>185</sup> ) in cultured cell lines, 96 assays	RAB0353-1KT
Cell-Based ELISA for detecting phospho-p38 MAPK (pThr <sup>180</sup> / pTyr <sup>182</sup> ) in cultured cell lines, 96 assays	RAB0342-1KT
Cell-Based ELISA for detecting phospho-STAT1 (pTyr <sup>701</sup> ) in cultured cell lines, 96 assays	RAB0438-1KT
Cell-Based ELISA for detecting phospho-STAT3 (pTyr <sup>705</sup> ) in cultured cell lines, 96 assays	RAB0444-1KT
Cell-Based ELISA for detecting phospho-STAT4 (pTyr <sup>693</sup> ) in cultured cell lines, 96 assays	RAB0448-1KT
Cell-Based ELISA for detecting phospho-STAT4 (pTyr <sup>693</sup> ) in cultured cell lines, 192 assays	RAB0449-1KT
Cell-Based ELISA for detecting phospho-STAT5 (pTyr <sup>694</sup> ) in cultured cell lines, 96 assays	RAB0450-1KT
Cell-Based ELISA for detecting phospho-STAT6 (pTyr <sup>641</sup> ) in cultured cell lines, 96 assays	RAB0452-1KT
Cell-Based ELISA for detecting Phosphotyrosine, in cultured cell line, 96 assays	RAB0518-1KT
Cell-Based ELISA Sampler Kit for detecting phospho-ERK1/2 (pThr <sup>202</sup> /pTyr <sup>204</sup> ), phospho-JNK (pThr <sup>183</sup> /pTyr <sup>185</sup> ), and phospho-p38 MAPK (pThr <sup>180</sup> /pTyr <sup>182</sup> ) in cultured cell lines, 192 assays	RAB0352-1KT
Cell-Based phospho-EGFR ELISA Sampler Kit, for detecting phospho-egfr(pTyr <sup>845</sup> ), phospho-egfr (pTyr <sup>992</sup> ), phospho-egfr(pTyr <sup>1068</sup> ) and phospho-egfr in cultured cell lines	RAB0159-1KT
Cell-Based phospho-STAT ELISA Sampler Kit for detecting phospho-STAT1 (pTyr <sup>701</sup> ), phospho-STAT3 (pTyr <sup>705</sup> ), and phospho-STAT5 (pTyr <sup>694</sup> ) in cultured cell lines, 192 assays	RAB0454-1KT
2X Cell Lysis Buffer (Item J)	RABLYSIS1-SML
Cell Proliferation Biotrak™ Version 2 ELISA, GE Healthcare, RPN250	GERPN250
CellVue® Claret Far Red Fluorescent Cell Linker Midi Kit for General Membrane Labeling, Distributed for Phanos Technologies	MIDCLARET-1KT
CellVue® Claret Far Red Fluorescent Cell Linker Mini Kit for General Membrane Labeling, Distributed for Phanos Technologies	MINCLARET-1KT
cGMP Enzyme Immunoassay Kit, sufficient for 96 assays	CG201-1KT
cGMP Enzyme Immunoassay Kit, Direct, sufficient for 96 assays	CG200-1KT

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### Assays

#### Assay Products

* Name	Catalog Number
cGMP, Biotrak™ EIA System, GE Healthcare, RPN226	GERPN226
Chitinase Assay Kit, sufficient for 100 multiwell tests	CS0980-1KT
Chitinase Assay Kit, Fluorimetric, sufficient for 200 multiwell tests	CS1030-1KT
Chymase Activity Assay Kit, sufficient for 150 assays (100 µL), sufficient for 30 assays (1 mL)	CS1140-1KT
Citrate Synthase Assay Kit, kit sufficient for 100 reactions (using a 1 ml cuvette), kit sufficient for 480 reactions (using 96 multiwell plates)	CS0720-1KT
Cocaine- and Amphetamine-responsive Transcript EIA Kit, for serum, plasma, culture supernatant and cell lysates	RAB0038-1KT
Cytochrome c Reductase (NADPH) Assay Kit, kit sufficient for 100 tests, determining cytochrome c reductase activity	CY0100-1KT
4,5-Diaminofluorescein, 5 mM in DMSO	D224-1MG
4,5-Diaminofluorescein diacetate solution, 5 mM in DMSO	D225-1MG
Dihydrofolate Reductase Assay Kit, kit sufficient for 50-100 tests	CS0340-1KT
Diluent B for Phagocytic cell labeling, Distributed for Phanos Technologies	PCLDIL-6X10ML
Diluent C for General Membrane Labeling	CGLDIL-6X10ML
ELISA 1X Assay/Sample Diluent Buffer C (Item L)	RABELADC-30ML
ELISA 5X Assay/Sample Diluent Buffer D (Item K)	RABELADD-15ML
ELISA 1X Assay/Sample Diluent Buffer A (Item D1)	RABELADA-30ML
ELISA 5X Assay/Sample Diluent Buffer B (Item E1)	RABELADB-15ML
ELISA 5X Assay/Sample Diluent Buffer E (Item E2)	RABELADE-15ML
ELISA Colorimetric TMB Reagent (HRP Substrate, Item H)	RABTMB3-12ML
ELISA 5X Sample Diluent Buffer (Item D2)	RABDIL6-10ML
ELISA Stop Solution (Item I)	RABSTOP3-8ML
Equine IL-1alpha ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1018-1KT
Equine Interleukin-10 ELISA Kit, for serum, plasma and cell culture supernatants	RAB0243-1KT
Equine Interleukin-1 Receptor Antagonist / IL-1F3 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0282-1KT
Equine MMP-9 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1019-1KT
ExtrAvidin® Peroxidase Staining Kit for rabbit antibodies antibody produced in mouse	EXTRA3-1KT
Feline CCL5 / C-C Motif Chemokine 5 ELISA Kit, for serum, plasma and cell culture supernatants	RAB0527-1KT
Fixing Solution for Phosphotyrosine Assay (Item D)	RABCTYROD-30ML
Fixing Solution (Item D)	RABFIX1-30ML
Flow Cytometry Kit for Apoptosis	APOBRDU-1KT
FluoroTag™ FITC Conjugation Kit	FITC1-1KT
Gastric Inhibitory Peptide EIA Kit, for serum, plasma, culture supernatant and cell lysates	RAB0209-1KT
Gastrin EIA Kit, for serum, plasma, culture supernatant and cell lysates	RAB0200-1KT
Ghrelin EIA Kit, for serum, plasma, culture supernatant and cell lysates	RAB0207-1KT
GLP-1 EIA Kit, for serum, plasma, culture supernatant and cell lysates	RAB0201-1KT
Glucagon EIA Kit, for serum, plasma, culture supernatant and cell lysates	RAB0202-1KT
Glutathione Assay Kit, sufficient for 700 assays	CS0260-1KT
Glutathione Assay Kit, Fluorimetric, sufficient for 200 multiwell tests	CS1020-1KT
Glutathione Peroxidase Cellular Activity Assay Kit	CGP1-1KT
Glutathione Reductase Assay Kit	GRSA-1KT
Glutathione-S-Transferase (GST) Assay Kit, sufficient for 500 multiwell tests	CS0410-1KT
Griess reagent (modified)	G4410-10G

* Name	Catalog Number
GSK-3β Activity Assay Kit, sufficient for 50 assays	CS0990-1KT
GW4064, ≥97% (HPLC)	G5172-5MG G5172-25MG
Histone Deacetylase Assay Kit, Fluorimetric, sufficient for 100 assays (96 well plates)	CS1010-1KT
HMG-CoA Reductase Assay Kit, sufficient for 30 assays (1 mL), sufficient for 100 assays (200 µL)	CS1090-1KT
HRP-conjugated Anti-Mouse IgG Concentrate (Item I2)	RABHRP2-10UL
HRP-conjugated Anti-Rabbit IgG Concentrate (Item I1)	RABHRP1-10UL
HRP-Conjugated Phosphotyrosine-specific Antibody Concentrate (Item E)	RABTYROE-10UL
Human I-309 / CCL1 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0040-1KT
Human Activin A ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0324-1KT
Human ADAM9 ELISA Kit, for serum, plasma and cell culture supernatants and urine	RAB0528-1KT
Human ADAMTS4 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1020-1KT
Human ADIPOQ / Adiponectin ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0005-1KT
Human Adipsin / Factor D ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0091-1KT
Human AGRP / Agouti-related Protein ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0529-1KT
Human AHSG / Alpha-2-HS-glycoprotein ELISA Kit, for serum, plasma and cell culture supernatants	RAB0539-1KT
Human ALCAM ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0013-1KT
Human ALKP ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1022-1KT
Human Amphiregulin ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0019-1KT
Human Angiogenin ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0014-1KT
Human Angiopoietin-1 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0015-1KT
Human Angiopoietin-2 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0016-1KT
Human Angiostatin ELISA Kit, serum, plasma, cell culture supernatant and urine	RAB0407-1KT
Human Angiotensinogen ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1021-1KT
Human ANGPT4 / Angiopoietin-4 ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0531-1KT
Human ANGPTL4 ELISA Kit, for serum, plasma and cell culture supernatants	RAB0017-1KT
Human APP / Amyloid Beta A4 Protein ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0530-1KT
Human Axl ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0021-1KT
Human B7H1/PD-L1 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1023-1KT
Human BCAM ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0025-1KT
Human BDNF ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0026-1KT
Human bFGF ELISA Kit, for cell and tissue lysates	RAB0183-1KT
Human bFGF ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0182-1KT
Human BLC / BCA-1 / CXCL13 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0126-1KT
Human BMP-15 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1024-1KT
Human BMP2 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0028-1KT
Human BMP-4 ELISA Kit, for cell and tissue lysates	RAB0030-1KT
Human BMP-4 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0029-1KT

* Name	Catalog Number
Human BMP-5 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0031-1KT
Human BMP-6 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0032-1KT
Human BMP-7 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0033-1KT
Human BMPR-II ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1166-1KT
Human C1qR1 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1025-1KT
Human C1qTNF1 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1174-1KT
Human Cadherin 13 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1029-1KT
Human P-Cadherin ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0089-1KT
Human Carbohydrate Antigen 125 / Mucin-16 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0376-1KT
Human Carbohydrate Antigen 19-9 ELISA Kit, for serum, plasma and cell culture supernatants	RAB0035-1KT
Human Carbohydrate Antigen 15-3 / Mucin-1 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0375-1KT
Human Carbonic Anhydrase IX ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0036-1KT
Human Cardiotrophin-1 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0107-1KT
Human Cathepsin S ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0111-1KT
Human CCL21 / 6ckine ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0062-1KT
Human CCL28 / VIC ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0072-1KT
Human CD14 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0081-1KT
Human CD163 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0082-1KT
Human CD200 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0083-1KT
Human CD229 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1026-1KT
Human CD23 / Fc $\epsilon$ RII ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0180-1KT
Human CD30 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0491-1KT
Human CD40 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0085-1KT
Human CD40L ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0087-1KT
Human CD59 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1027-1KT
Human CD86/B7-2 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1179-1KT
Human CDH-11 (Cadherin) ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1028-1KT
Human CEACAM-1 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0090-1KT
Human CEA ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0411-1KT
Human $\beta$ cellulin ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0034-1KT
Human CFHR5 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1030-1KT
Human cIAP-2 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0027-1KT
Human CLU / Clusterin ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0533-1KT
Human CMASP-3 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1031-1KT

* Name	Catalog Number
Human CNTF ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0093-1KT
Human CNTN1 (Contactin-1) ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1032-1KT
Human Coagulation Factor VII ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1033-1KT
Human COX-2 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1034-1KT
Human M-CSF / CSF1 ELISA Kit, for serum, plasma, cell culture supernatant, urine	RAB0098-1KT
Human G-CSF / CSF3 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0103-1KT
Human CTACK / CCL27 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0070-1KT
Human CXCL16 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0109-1KT
Human CXCL-17 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1035-1KT
Human Cystatin C ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0105-1KT
Human Cystatin SN ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1036-1KT
Human DAN ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0378-1KT
Human Decorin ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0140-1KT
Human Dectin-1 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1161-1KT
Human Dkk-1 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0143-1KT
Human Dkk-3 ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0145-1KT
Human Dkk-4 ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0146-1KT
Human DLL1 / Delta-like Protein 1 ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0535-1KT
Human DMP1 / Dentin Matrix Acidic Phosphoprotein 1 ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0536-1KT
Human DNAM-1 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1037-1KT
Human DPPIV / CD26 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0147-1KT
Human DSC-3 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1167-1KT
Human ECM-1 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1038-1KT
Human EGF ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0149-1KT
Human EGFR / ErbB1 ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0160-1KT
Human EG-VEGF / PK1 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0410-1KT
Human ENA78 / CXCL5 ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0130-1KT
Human Endoglin ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0171-1KT
Human Endostatin ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0095-1KT
Human Endothelin-1 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1039-1KT
Human EN-RAGE/S100A12 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1040-1KT
Human Eotaxin / CCL11 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0042-1KT
Human Eotaxin-2 / CCL24 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0066-1KT
Human ErbB2 / HER2 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0173-1KT
Human ErbB3 / HER3 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0174-1KT

## 6: Life Science

### Assays

#### Assay Products

* Name	Catalog Number
Human ErbB4 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1041-1KT
Human FABP2 / Fatty Acid-Binding Protein, Intestinal ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0537-1KT
Human FAP / Seprase ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0538-1KT
Human Fas ELISA Kit, for cell and tissue lysates	RAB0177-1KT
Human Fas ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0176-1KT
Human Fas Ligand ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0178-1KT
Human FcγRIIb ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0181-1KT
Human Ferritin ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0197-1KT
Human FGF-12 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1042-1KT
Human FGF-16 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1043-1KT
Human FGF-17 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1044-1KT
Human FGF19 / Fibroblast Growth Factor 19 ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0540-1KT
Human FGF-20 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1045-1KT
Human FGF-21 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1046-1KT
Human FGF-23 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1047-1KT
Human FGF-4 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0185-1KT
Human FGF-4 ELISA Kit, for cell and tissue lysates	RAB0186-1KT
Human FGF-5 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1048-1KT
Human FGF-6 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0187-1KT
Human FGF-7 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0188-1KT
Human FGF-9 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0189-1KT
Human Fibronectin ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1049-1KT
Human FLRG ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0196-1KT
Human fms-related Tyrosine Kinase 3 ligand ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0194-1KT
Human Follistatin ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0191-1KT
Human Fractalkine / CX3CL1 ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0112-1KT
Human Furin ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0198-1KT
Human Galectin-7 ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0337-1KT
Human Galectin-8 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1050-1KT
Human GCP-2 / CXCL6 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0134-1KT
Human GDF-15 / MIC-1 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0204-1KT
Human GDNF ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0205-1KT
Human GH ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0206-1KT
Human GHR ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1051-1KT
Human GHRL/Ghrelin ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1052-1KT

* Name	Catalog Number
Human GTR Ligand / TNFSF18 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0497-1KT
Human GTR / TNFRSF18 ELISA Kit, for cell and tissue lysates	RAB0487-1KT
Human GTR / TNFRSF18 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0486-1KT
Human Glypican 1 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1054-1KT
Human Glypican 3 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1055-1KT
Human GOLM1/GP-73 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1053-1KT
Human Granulocyte-Macrophage Colony Stimulating Factor / CSF2 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0100-1KT
Human GRO-α / CXCL1 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0116-1KT
Human GRO ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1056-1KT
Human GSTP1 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1169-1KT
Human HB-EGF ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0211-1KT
Human HCC-1 / CCL14a ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0047-1KT
Human HCC-4 / CCL16 ELISA Kit, for serum, plasma, cell culture supernatant, urine	RAB0049-1KT
Human hCG (intact) ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0092-1KT
Human Heat Shock Protein 27 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0217-1KT
Human HGF ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0212-1KT
Human HGF ELISA Kit, for cell and tissue lysates	RAB0213-1KT
Human HIF-1 alpha ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1057-1KT
Human HSP70 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0216-1KT
Human HTRA2 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0218-1KT
Human HVEM ELISA Kit, for serum, plasma and cell culture supernatant	RAB0485-1KT
Human ICOS ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1058-1KT
Human IFNα1 / Interferon Alpha-1/13 ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0541-1KT
Human IFN γ ELISA Kit, for cell and tissue lysates	RAB0223-1KT
Human IFN γ ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0222-1KT
Human IFNλ1 / Interferon lambda-1 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0293-1KT
Human IGFBP-1 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0232-1KT
Human IGFBP-2 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0233-1KT
Human IGFBP-3 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0235-1KT
Human IGFBP-4 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0237-1KT
Human IGFBP-5 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0238-1KT
Human IGFBP-6 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0240-1KT
Human IGFBP-rp1/IGFBP-7 ELISA, for cell culture supernatants, plasma, and serum samples	RAB1059-1KT
Human IGF-I ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0228-1KT
Human IGF-I R ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0230-1KT

* Name	Catalog Number
Human IgG1 ELISA Kit, for serum, plasma, conditioned medium, urine	RAB0242-1KT
Human IgG ELISA Kit, for serum, plasma	RAB0001-1KT
Human $\beta$ IG-H3 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0462-1KT
Human IL-10 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0244-1KT
Human IL-10 R $\beta$ ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0249-1KT
Human IL-10 ELISA Kit (for Lysates), for cell and tissue lysate samples	RAB1060-1KT
Human IL-11 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0250-1KT
Human IL-13 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0256-1KT
Human IL13RA2 / Interleukin-13 Receptor Subunit Alpha-2 ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0542-1KT
Human IL-15 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0259-1KT
Human IL-17 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0262-1KT
Human IL-17 E ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1062-1KT
Human IL-18 R $\beta$ ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0268-1KT
Human IL18 / Interleukin-18 ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0543-1KT
Human IL1-7R ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0266-1KT
Human IL20 / Interleukin-20 ELISA Kit, for serum, Plasma, Cell Culture Supernatant and urine	RAB0544-1KT
Human IL-22BP ELISA	RAB1522-1KT
Human IL-22 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0290-1KT
Human IL-26 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1063-1KT
Human IL-27 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1064-1KT
Human IL-2 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0286-1KT
Human IL-2 ELISA Kit (for Lysates), for cell and tissue lysate samples	RAB1065-1KT
Human IL2RA / Interleukin-2 Receptor Subunit Alpha ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0545-1KT
Human IL-31 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0296-1KT
Human IL-33 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0297-1KT
Human IL-3 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0294-1KT
Human IL-4 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0298-1KT
Human IL-5 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0303-1KT
Human IL-5 R $\alpha$ ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0305-1KT
Human IL-6 ELISA Kit, for cell and tissue lysates	RAB0307-1KT
Human IL-6 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0306-1KT
Human IL-7 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0316-1KT
Human IL-18 BPa ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0267-1KT
Human IL-8 / CXCL8 ELISA Kit, for cell and tissue lysates	RAB0320-1KT
Human IL-8 / CXCL8 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0319-1KT
Human IL-1 $\alpha$ ELISA Kit, for cell and tissue lysates	RAB0270-1KT

* Name	Catalog Number
Human IL-1 $\alpha$ ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0269-1KT
Human IL-1 $\beta$ ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0273-1KT
Human IL-9 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0322-1KT
Human IL-16 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0261-1KT
Human IL-17F ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0265-1KT
Human IL-1ra ELISA Kit, for cell and tissue lysates	RAB0284-1KT
Human IL-1ra ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0283-1KT
Human IL-28A / IFN- $\lambda$ ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0291-1KT
Human IL-12 p40 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0254-1KT
Human IL-12 p70 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0252-1KT
Human IL-1R4 / ST2 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0281-1KT
Human IL-15RA ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1061-1KT
Human IL-6 sR ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0313-1KT
Human IL-1 sRI ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0279-1KT
Human IL-1 sRII ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0280-1KT
Human Insulin ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0327-1KT
Human IP-10 / CXCL10 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0119-1KT
Human Jagged 1 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1066-1KT
Human JAM-C ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1067-1KT
Human Kininogen ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1068-1KT
Human L1CAM ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1069-1KT
Human LAG3 / Lymphocyte Activation Gene 3 Protein ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0546-1KT
Human LBP ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1181-1KT
Human Leptin ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0333-1KT
Human LIF ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0339-1KT
Human LIGHT ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0496-1KT
Human LIMP-II ELISA Kit, for serum, plasma and cell culture supernatants	RAB0421-1KT
Human Lipocalin-2 / NGAL ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0332-1KT
Human LOX-1 / OLR1 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0392-1KT
Human Lumican ELISA	RAB1571-1KT
Human Lymphotactin / XCL1 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0515-1KT
Human LYVE-1 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0341-1KT
Human MBL2 / Mannose-binding Protein C ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0548-1KT
Human MCP-4 / CCL13 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0045-1KT
Human MCP-1 / CCL2 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0054-1KT

## 6: Life Science

### Assays

#### Assay Products

* Name	Catalog Number
Human MCP-3 / CCL7 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0078-1KT
Human MCP-2 / CCL8 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0079-1KT
Human MD-2 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1070-1KT
Human MDC / CCL22 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0064-1KT
Human MDK ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1071-1KT
Human MFG-E8 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1072-1KT
Human MICA ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0358-1KT
Human MICB ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0359-1KT
Human $\beta$ -2 Microglobulin ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0024-1KT
Human MIF ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0360-1KT
Human MIG / CXCL9 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0138-1KT
Human MIP-1 $\delta$ / CCL15 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0048-1KT
Human MIP-3 $\beta$ / CCL19 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0052-1KT
Human MIP-3 $\alpha$ / CCL20 ELISA Kit, for cell and tissue lysates	RAB0060-1KT
Human MIP-3 $\alpha$ / CCL20 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0059-1KT
Human MIP-1 $\alpha$ / CCL3 ELISA Kit, for serum, plasma, cell culture supernatant, urine	RAB0073-1KT
Human MIP-1 $\beta$ / CCL4 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0075-1KT
Human MMP-10 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0363-1KT
Human MMP-13 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0364-1KT
Human MMP-1 ELISA Kit, for cell and tissue lysates	RAB0362-1KT
Human MMP-1 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0361-1KT
Human MMP-2 ELISA Kit, for serum, plasma, cell culture supernatant	RAB0365-1KT
Human MMP-3 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0367-1KT
Human MMP-7 ELISA Kit, on for cell culture supernatant	RAB0369-1KT
Human MMP-8 ELISA Kit, for serum, plasma, conditioned medium, urine	RAB0370-1KT
Human MMP-9 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0372-1KT
Human MMR ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1178-1KT
Human MPIF-1 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0065-1KT
Human MSP ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0475-1KT
Human NAP-2 / CXCL7 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0135-1KT
Human NCAM-1 ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0379-1KT
Human NELL-1 ELISA	RAB1590-1KT
Human NGF R ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0382-1KT
Human $\beta$ -NGF ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0380-1KT
Human Nidogen-2 ELISA	RAB1597-1KT
Human Nidogen-1 / Entactin ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0383-1KT

* Name	Catalog Number
Human Notch-1 ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0384-1KT
Human NOV / Protein NOV Homolog ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0549-1KT
Human NRG1- $\beta$ 1 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0388-1KT
Human NT-3 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0389-1KT
Human NT-4 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0390-1KT
Human Oncostatin M (OSM) ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0393-1KT
Human Osteocalcin ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1073-1KT
Human Osteopontin ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0436-1KT
Human Osteoprotegerin / TNFRSF11b ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0484-1KT
Human p53 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0500-1KT
Human PAI-1 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0429-1KT
Human PAI-1 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1158
Human PARC / CCL18 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0051-1KT
Human PCNA ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1168-1KT
Human PD-ECGF ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1093-1KT
Human PDGF-AA ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0394-1KT
Human PDGF-AB ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0396-1KT
Human PDGF-BB ELISA Kit, for cell and tissue lysates	RAB0398-1KT
Human PDGF-BB ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0397-1KT
Human PDGF R $\alpha$ ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0399-1KT
Human PDGF R $\beta$ ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0400-1KT
Human PECAM-1 ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0401-1KT
Human Periostin ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1075-1KT
Human PGRN ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1074-1KT
Human Placental Growth Factor ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0404-1KT
Human Platelet Factor-4 / CXCL4 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0402-1KT
Human PLAU / Urokinase-type Plasminogen Activator ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0555-1KT
Human PLG (Plasminogen) ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1170-1KT
Human PLUNC ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1173-1KT
Human PP14 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1172-1KT
Human Pref-1 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1076-1KT
Human Procalcitonin ELISA Kit	RAB0037-1KT
Human PRSS27 / Serine Protease 27 ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0547-1KT
Human PSA-total ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0331-1KT
Human PTX-3 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1077-1KT

* Name	Catalog Number
Human PYY ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1078-1KT
Human RAGE / AGER ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0007-1KT
Human RANTES / CCL5 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0076-1KT
Human RARRES2 / Retinoic Acid Receptor Responder Protein 2 ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0532-1KT
Human RBP4 / Retinol-binding Protein 4 ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0551-1KT
Human C-Reactive Protein ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0096-1KT
Human Resistin ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0419-1KT
Human ROBO3 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1160-1KT
Human ROBO4 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1171-1KT
Human SCF ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0330-1KT
Human SDF 1 $\alpha$ ELISA Kit, for plasma, cell culture supernatant and urine	RAB0123-1KT
Human SDF-1 $\beta$ ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0124-1KT
Human E-Selectin ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0422-1KT
Human L-Selectin ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0424-1KT
Human P-Selectin ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0426-1KT
Human Serpin A1 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1079-1KT
Human Serpin F1 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1080-1KT
Human Serpin F2 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1081-1KT
Human Serpin G1 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1082-1KT
Human Serum Amyloid A ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0420-1KT
Human sgp130 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0315-1KT
Human Shh ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0430-1KT
Human sICAM1 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0219-1KT
Human Siglec-5 ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0433-1KT
Human Siglec-9 ELISA Kit, for serum, plasma and cell culture supernatants	RAB0434-1KT
Human SIRT1 ELISA	RAB1699-1KT
Human SLAM ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1083-1KT
Human SMAC ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0142-1KT
Human soluble TNF Receptor 1 ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0489-1KT
Human soluble TNF Receptor 2 ELISA Kit, for serum, plasma for serum, plasma, cell culture supernatant and urine	RAB0490-1KT
Human SOST ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0435-1KT
Human SP-D ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1084-1KT
Human I-TAC / CXCL11 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0121-1KT
Human TACE ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0003-1KT
Human TARC / CCL17 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0050-1KT

* Name	Catalog Number
Human Tau ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1085-1KT
Human TECK / CCL25 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0068-1KT
Human TFF-3 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1086-1KT
Human TFPI / Tissue Factor Pathway Inhibitor ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0552-1KT
Human TGFBR2 / TGF-beta Receptor Type-2 ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0553-1KT
Human TGF- $\alpha$ ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0459-1KT
Human TGF- $\beta$ 1 ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0460-1KT
Human TGF- $\beta$ 2 ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0461-1KT
Human Thrombopoietin ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0463-1KT
Human Thyroglobulin ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0458-1KT
Human Thyroid Stimulating Hormone ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0502-1KT
Human Tie-1 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0465-1KT
Human Tie-2 ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0457-1KT
Human TIM-3 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1087-1KT
Human TIMP-1 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0466-1KT
Human TIMP-1 ELISA Kit, for cell and tissue lysates	RAB0467-1KT
Human TIMP-2 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0472-1KT
Human TIMP-4 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0474-1KT
Human TLR-4 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1088-1KT
Human TNF-alpha ELISA Kit (for Lysates), for cell and tissue lysate samples	RAB1089-1KT
Human TNFRSF11A ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0550-1KT
Human TNFRSF6B ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0534-1KT
Human TNFRSF9 ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0554-1KT
Human TRAIL ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1090-1KT
Human TRAIL R2 ELISA Kit, for serum, plasma and cell culture supernatants	RAB0481-1KT
Human TRAIL R3 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0482-1KT
Human TRAIL R4 ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0483-1KT
Human Trappin-2 / Elafin ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0406-1KT
Human TREM-1 ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0501-1KT
Human TREM-2 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1091-1KT
Human TROP1 / EpCAM ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0172-1KT
Human TROY ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0488-1KT
Human TSG-6 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1092-1KT
Human TSLP ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0503-1KT
Human TSP-4 ELISA Kit	RAB1176-1KT

## 6: Life Science

### Assays

#### Assay Products

* Name	Catalog Number
Human Tumor Necrosis Factor $\alpha$ ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0476-1KT
Human Tumor Necrosis Factor $\beta$ ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0340-1KT
Human Ubiquitin+1 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0418-1KT
Human ULBP-1 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1094-1KT
Human VCAM-1 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0505-1KT
Human VEGF ELISA Kit, for cell and tissue lysates	RAB0508-1KT
Human VEGF ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0507-1KT
Human VEGF-B ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1095-1KT
Human VEGF-C ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0513-1KT
Human VEGF-D ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0190-1KT
Human VEGFR1 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1096-1KT
Human VEGF R2 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0328-1KT
Human VEGF R3 ELISA Kit, for serum, plasma, cell culture supernatant, urine	RAB0195-1KT
Human Vitronectin ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1097-1KT
Human VWF / von Willebrand Factor ELISA Kit, for serum, plasma, cell culture supernatants and urine	RAB0556-1KT
Human WISP-1 / CCN4 ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0514-1KT
Human XIAP ELISA Kit, for serum, plasma, cell culture supernatant and urine	RAB0517-1KT
Hybridization solution	H7782-6ML
ImmunoProbe™ Biotinylation Kit	BK101-1KT
Inhibin-B EIA Kit, for serum, plasma, culture supernatant and cell lysates	RAB0325-1KT
Isolated Mitochondria Staining Kit, kit sufficient for 50 reactions (in a 2 mL cuvette), kit sufficient for 1,000 reactions (using 96 multiwell plates)	CS0760-1KT
Leukotriene C4/D4/E4, Biotrak™ EIA System, GE Healthcare, RPN224	GERPN224
Maleimide Activated BSA	B7542-5MG
Maleimide Activated KLH	K0383-5MG
Matrix Metalloproteinase-9 (MMP-9) Human, Biotrak™ Assay, GE Healthcare, RPN2614, pack of 1 ea, size 96 wells	GERPN2614
Matrix Metalloproteinase-2 (MMP-2) Biotrak™ Activity Assay System, GE Healthcare, RPN2631, pack of 1 ea	GERPN2631
N-Me-Abz-Amyloid $\beta$ /A4 Protein Precursor <sub>770</sub> (708-715)-Lys(Dnp)-D-Arg-D-Arg-D-Arg amide trifluoroacetate salt, $\geq$ 96% (HPLC), lyophilized powder	A5356-1MG
Mitochondria Staining Kit, kit sufficient for 40 tests (of 5 mL cell suspensions), kit sufficient for 200 tests (of 1 mL cell suspensions)	CS0390-1KT
MMP-1, Human, Biotrak™ ELISA, GE Healthcare, RPN2610, pack of 1 ea, size 96 wells	GERPN2610
MMP-9 Biotrak™ activity assay, GE Healthcare, RPN2634	GERPN2634
Mouse 6Ckine / CCL21 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0063-1KT
Mouse ACE ELISA Kit, for serum, plasma and cell culture supernatant	RAB0002-1KT
Mouse ADAMTS1 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1114-1KT
Mouse Adiponectin ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1115-1KT
Mouse aFGF ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1116-1KT

* Name	Catalog Number
Mouse Amphiregulin ELISA Kit, for serum, plasma and cell culture supernatant	RAB0020-1KT
Mouse Axl ELISA Kit, for serum, plasma and cell culture supernatant	RAB0022-1KT
Mouse beta-NGF ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1119-1KT
Mouse bFGF ELISA Kit, for serum, plasma and cell culture supernatant	RAB0184-1KT
Mouse BLC / CCL13 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0046-1KT
Mouse BMP-7 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1117-1KT
Mouse BMP-9 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1118-1KT
Mouse E-Cadherin ELISA Kit, for serum, plasma and cell culture supernatant	RAB0088-1KT
Mouse Ccl22 / C-C Motif Chemokine 22 ELISA Kit, for serum, plasma and cell culture supernatants	RAB0563-1KT
Mouse Ccl6 / C-C Motif Chemokine 6 ELISA Kit, for serum, plasma and cell culture supernatants	RAB0557-1KT
Mouse CD30 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0492-1KT
Mouse CD30Ligand ELISA Kit, for serum, plasma and cell culture supernatant	RAB0499-1KT
Mouse CD36 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0084-1KT
Mouse CD40 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0086-1KT
Mouse Coagulation Factor III ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1120-1KT
Mouse CRG-2 / CXCL10 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0120-1KT
Mouse CRP ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1121-1KT
Mouse M-CSF / CSF1 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0099-1KT
Mouse G-CSF / CSF3 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0104-1KT
Mouse CT-1 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0108-1KT
Mouse CTACK / CCL27 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0071-1KT
Mouse CTLA-4 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0110-1KT
Mouse CXCL16 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0127-1KT
Mouse Cystatin C ELISA Kit, for serum, plasma and cell culture supernatant	RAB0106-1KT
Mouse Decorin ELISA Kit, for serum, plasma and cell culture supernatant	RAB0141-1KT
Mouse Dkk-1 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0144-1KT
Mouse DPPIV ELISA Kit, for serum, plasma and cell culture supernatant	RAB0148-1KT
Mouse EGF ELISA Kit, for serum, plasma and cell culture supernatant	RAB0150-1KT
Mouse Endostatin ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1163-1KT
Mouse Eotaxin-2 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0067-1KT
Mouse Eotaxin ELISA Kit, for serum, plasma and cell culture supernatant	RAB0043-1KT
Mouse Epiregulin ELISA Kit, for serum, plasma and cell culture supernatant	RAB0175-1KT
Mouse EPO ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1122-1KT
Mouse Esm1 / Endothelial Cell-specific Molecule 1 ELISA Kit, for serum, plasma and cell culture supernatants	RAB0558-1KT
Mouse ExtrAvidin® Peroxidase Staining Kit antibody produced in goat	EXTRA2-1KT



* Name	Catalog Number
Mouse Fcgr2b ELISA Kit, for serum, plasma and cell culture supernatants	RAB0559-1KT
Mouse FGF-7 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1123-1KT
Mouse Flt-3 Ligand ELISA Kit, for serum, plasma and cell culture supernatant	RAB0193-1KT
Mouse Fractalkine / CX3CL1 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0113-1KT
Mouse Galectin-3 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0336-1KT
Mouse GITR Ligand ELISA Kit, for serum, plasma and cell culture supernatant	RAB0498-1KT
Mouse Granulocyte-Macrophage Colony Stimulating Factor / CSF2 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0101-1KT
Mouse Granzyme B ELISA Kit, for serum, plasma and cell culture supernatant	RAB0210-1KT
Mouse Gremlin-1 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1124-1KT
Mouse Growth Arrest Specific 6 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0338-1KT
Mouse Growth Arrest Specific 6 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0199-1KT
Mouse HGF ELISA Kit, for cell and tissue lysates	RAB0215-1KT
Mouse HGF ELISA Kit, for serum, plasma and cell culture supernatant	RAB0214-1KT
Mouse ICAM-1 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0220-1KT
Mouse IFN-γ ELISA Kit, for cell and tissue lysates	RAB0225-1KT
Mouse IFN-γ ELISA Kit, for serum, plasma, cell culture supernatant	RAB0224-1KT
Mouse IGFBP-2 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0234-1KT
Mouse IGFBP-3 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0236-1KT
Mouse IGFBP-5 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0239-1KT
Mouse IGFBP-6 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0241-1KT
Mouse IGF-I ELISA Kit, for serum, plasma and cell culture supernatant	RAB0229-1KT
Mouse IGF-II ELISA Kit, for cell culture supernatant	RAB0231-1KT
Mouse IL-10 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0245-1KT
Mouse IL-11 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0251-1KT
Mouse IL-13 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0257-1KT
Mouse IL-15 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0260-1KT
Mouse IL-21 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0289-1KT
Mouse IL-22 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1125-1KT
Mouse IL-28 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0292-1KT
Mouse IL-2 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0287-1KT
Mouse IL-3 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0295-1KT
Mouse IL-4 ELISA Kit, for cell and tissue lysates	RAB0300-1KT
Mouse IL-4 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0299-1KT
Mouse IL-5 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0304-1KT
Mouse IL-6 ELISA Kit, for cell and tissue lysates	RAB0309-1KT
Mouse IL-6 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0308-1KT
Mouse IL-6 R ELISA Kit, for serum, plasma and cell culture supernatant	RAB0314-1KT

* Name	Catalog Number
Mouse Il6st / Interleukin-6 Receptor Subunit Beta ELISA Kit, for serum, plasma and cell culture supernatants	RAB0561-1KT
Mouse IL-7 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0317-1KT
Mouse IL-9 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0323-1KT
Mouse IL-1 α ELISA Kit, for serum, plasma and cell culture supernatant	RAB0271-1KT
Mouse IL-1 β ELISA Kit, for cell and tissue lysates	RAB0275-1KT
Mouse IL-1 β ELISA Kit, for serum, plasma and cell culture supernatant	RAB0274-1KT
Mouse IL-17B ELISA Kit, for serum, plasma and cell culture supernatant	RAB0264-1KT
Mouse IL-1ra ELISA Kit, for serum, plasma and cell culture supernatant	RAB0285-1KT
Mouse IL-17 (IL-17A) ELISA Kit, for serum, plasma and cell culture supernatant	RAB0263-1KT
Mouse IL-12 P40/70 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0255-1KT
Mouse IL-12 p40/70 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1159
Mouse KC / CXCL1 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0117-1KT
Mouse Leptin ELISA Kit, for serum, plasma, cell culture supernatant	RAB0334-1KT
Mouse Lgals1 / Galectin-1 ELISA Kit, for serum, plasma and cell culture supernatants	RAB0560-1KT
Mouse LIX / CXCL5 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0131-1KT
Mouse Lymphotactin / XCL1 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0516-1KT
Mouse Macrophage Inflammatory Protein 1-γ / CCL9-CCL10 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0080-1KT
Mouse MCP-5 / CCL12 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0044-1KT
Mouse MCP-1 / CCL2 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0055-1KT
Mouse MCP-1 / CCL2 ELISA Kit, for cell and tissue lysates	RAB0056-1KT
Mouse MFG-E8 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0357-1KT
Mouse MIG / CXCL9 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0139-1KT
Mouse MIP-3 β / CCL19 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0053-1KT
Mouse MIP-3 α / CCL20 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0061-1KT
Mouse MIP-1 α / CCL3 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0074-1KT
Mouse MIP-2 / CXCL2 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0128-1KT
Mouse MMP-2 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0366-1KT
Mouse MMP-3 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0368-1KT
Mouse Monoclonal Antibody Isotyping Reagents, sufficient for 1000 tests (clones) (by ELISA), sufficient for 40 tests (clones) (by immunodiffusion, ODD)	ISO2-1KT
Mouse MPO ELISA Kit, for plasma and cell culture supernatant	RAB0374-1KT
Mouse Osteoactivin ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1126-1KT
Mouse Osteopontin ELISA Kit, for serum, plasma and cell culture supernatant	RAB0437-1KT
Mouse Osteoprotegerin ELISA Kit, for serum, plasma, cell culture supernatant	RAB0493-1KT
Mouse PAI-1 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1127-1KT

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### Assays

#### Assay Products

* Name	Catalog Number
Mouse Platelet Factor-4 / CXCL4 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0403-1KT
Mouse PLGF-2 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1128
Mouse PLGF-2 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0405-1KT
Mouse Prolactin ELISA Kit, for serum, plasma and cell culture supernatant	RAB0408-1KT
Mouse pro-MMP-9 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0373-1KT
Mouse RAGE / AGER ELISA Kit, for serum, plasma and cell culture supernatant	RAB0008-1KT
Mouse RANTES / CCL5 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0077-1KT
Mouse Ren1 / Renin-1 ELISA Kit, for serum, plasma and cell culture supernatants	RAB0565-1KT
Mouse Resistin ELISA Kit, for serum, plasma and cell culture supernatant	RAB0416-1KT
Mouse SCF ELISA Kit, for serum, plasma and cell culture supernatant	RAB0329-1KT
Mouse SDF-1 $\alpha$ / CXCL12 $\alpha$ ELISA Kit, for serum, plasma and cell culture supernatant	RAB0125-1KT
Mouse E-Selectin ELISA Kit, for serum, plasma and cell culture supernatant	RAB0423-1KT
Mouse P-Selectin ELISA Kit, for serum, plasma, cell culture supernatant	RAB0427-1KT
Mouse Sell / L-selectin ELISA Kit, for serum, plasma and cell culture supernatants	RAB0562-1KT
Mouse Shh-N ELISA Kit, for serum, plasma and cell culture supernatant	RAB0431-1KT
Mouse Shh-N ELISA Kit, for cell and tissue lysates	RAB0432-1KT
Mouse I-TAC / CXCL11 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0122-1KT
Mouse TCA-3 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0041-1KT
Mouse TECK / CCL25 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0069-1KT
Mouse Thrombopoietin ELISA Kit, for serum, plasma and cell culture supernatant	RAB0464-1KT
Mouse Thymus Chemokine-1 / CXCL7 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0136-1KT
Mouse TIMP-1 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0468-1KT
Mouse TIMP-1 ELISA Kit, for cell and tissue lysates	RAB0469-1KT
Mouse TIMP-2 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0473-1KT
Mouse Tnfrsf12a ELISA Kit, for serum, plasma and cell culture supernatants	RAB0566-1KT
Mouse Tnfsf4 / Tumor Necrosis Factor Ligand Superfamily Member 4 ELISA Kit, for serum, plasma and cell culture supernatants	RAB0564-1KT
Mouse TRANCE ELISA Kit, for serum, plasma and cell culture supernatant	RAB0494-1KT
Mouse TSLP ELISA Kit, for serum, plasma and cell culture supernatant	RAB0504-1KT
Mouse TSP-2 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1177-1KT
Mouse Tumor Necrosis Factor $\alpha$ ELISA Kit, for serum, plasma and cell culture supernatant	RAB0477-1KT
Mouse TWEAK ELISA Kit, for serum, plasma and cell culture supernatant	RAB0495-1KT
Mouse VCAM-1 ELISA Kit, for serum, plasma, cell culture supernatant	RAB0506-1KT
Mouse VEGF ELISA Kit, for cell and tissue lysates	RAB0510-1KT
Mouse VEGF ELISA Kit, for serum, plasma, cell culture supernatant	RAB0509-1KT
Mouse VEGF-B ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1129-1KT
Mouse VEGF R1 ELISA Kit, for serum, plasma and cell culture supernatants	RAB0192-1KT

* Name	Catalog Number
Nesfatin EIA Kit, for serum, plasma, culture supernatant and cell lysates	RAB0391-1KT
Neurokinin-A EIA Kit, for serum, plasma, culture supernatant and cell lysates	RAB0455-1KT
Neurokinin-B EIA Kit, for serum, plasma, culture supernatant and cell lysates	RAB0456-1KT
Nitric Oxide Synthase Detection System, Fluorimetric, sufficient for 200 reactions	FCANOS1-1KT
Nuclei Isolation Kit: Nuclei EZ Prep, sufficient for 25 nuclei preparations ( $\sim 1 \cdot 10 \times 10^7$ cells/preparation)	NUC101-1KT
Nuclei Isolation Kit: Nuclei PURE Prep, sufficient for 15 nuclei preparations ( $\sim 1 \cdot 10 \times 10^7$ cells or 1g of tissue per preparation)	NUC201-1KT
Obestatin EIA Kit, for serum, plasma, culture supernatant and cell lysates	RAB0208-1KT
Ovine IP-10 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1130-1KT
C-Peptide EIA Kit, for serum, plasma, culture supernatant and cell lysates	RAB0326-1KT
Peptide YY EIA Kit, for serum, culture supernatant and cell lysates	RAB0413-1KT
PeroxiDetect™ Kit	PD1-1KT
Phospho-Akt (pSer <sup>473</sup> ) ELISA Kit, for detection of human, mouse or rat phospho-akt (pSer <sup>473</sup> ) in cell and tissue lysates	RAB0011-1KT
Phospho-Akt (pSer <sup>473</sup> ) / pan-Akt ELISA Kit, for detection of human, mouse or rat phospho-akt (pSer <sup>473</sup> ) and pan-akt in cell and tissue lysates	RAB0012-1KT
Phospho-EGFR (pSer <sup>1070</sup> ) and pan-EGFR ELISA Kit, for detection of human phospho-egfr (pSer <sup>1070</sup> ) and pan-egfr in cell and tissue lysates	RAB0162-1KT
Phospho-EGFR (pSer <sup>1070</sup> ) ELISA Kit, for detection of human, mouse or rat phospho-egfr (pSer <sup>1070</sup> ) in cell and tissue lysates	RAB0161-1KT
Phospho-EGFR (pTyr <sup>1045</sup> ) and pan-EGFR ELISA Kit, for detection of human phospho-egfr (pTyr <sup>1045</sup> ) and pan-egfr in cell and tissue lysates	RAB0164-1KT
Phospho-EGFR (pTyr <sup>1045</sup> ) ELISA Kit, for detection of human phospho-egfr (pTyr <sup>1045</sup> ) in cell and tissue lysates	RAB0163-1KT
Phospho-EGFR (pTyr <sup>1068</sup> ) and pan-EGFR ELISA Kit, for detection of human phospho-egfr (pTyr <sup>1068</sup> ) and pan-egfr in cell and tissue lysates	RAB0166-1KT
Phospho-EGFR (pTyr <sup>1068</sup> ) ELISA Kit, for detection of human phospho-egfr (pTyr <sup>1068</sup> ) in cell and tissue lysates	RAB0165-1KT
Phospho-EGFR (pTyr <sup>1086</sup> ) and pan-EGFR ELISA Kit, for detection of human phospho-egfr (pTyr <sup>1086</sup> ) and pan-egfr in cell and tissue lysates	RAB0168-1KT
Phospho-EGFR (pTyr <sup>1086</sup> ) ELISA Kit, for detection of human phospho-egfr (pTyr <sup>1086</sup> ) in cell and tissue lysates	RAB0167-1KT
Phospho-EGFR (pTyr <sup>992</sup> ) and pan-EGFR ELISA Kit, for detection of human phospho-egfr (pTyr <sup>992</sup> ) and pan-egfr in cell and tissue lysates	RAB0170-1KT
Phospho-EGFR (pTyr <sup>992</sup> ) ELISA Kit, for detection of human phospho-egfr (pTyr <sup>992</sup> ) in cell and tissue lysates	RAB0169-1KT
Phospho-Erk1 (pThr <sup>202</sup> / pTyr <sup>204</sup> + Erk2 (pTyr <sup>185/187</sup> ) and pan-Erk1 / 2 ELISA Kit, for detection of phospho-erk1 and phospho-erk2 and pan-erk1/2 in human, mouse or rat cell and tissue lysates	RAB0349-1KT
Phospho-Erk1 (pThr <sup>202</sup> / pTyr <sup>204</sup> ) + Erk2(pTyr <sup>185/187</sup> ) ELISA Kit, for detection of phospho-erk1 and phospho-erk2 in human, mouse or rat cell and tissue lysates	RAB0348-1KT
Phospho-Mek (pSer <sup>217</sup> / 221) and pan-Mek ELISA Kit, for detection of phospho-mek (pSer <sup>217</sup> / 221) and pan-mek in human, mouse or rat cell and tissue lysates	RAB0347-1KT
Phospho-Mek (pSer <sup>217</sup> / 221) ELISA Kit, for detection of phospho-mek (pSer <sup>217</sup> / 221) in human, mouse or rat cell and tissue lysates	RAB0346-1KT
Phospho-Met (pTyr <sup>1234</sup> ) and pan-Met ELISA Kit, for detection of phospho-met (pTyr <sup>1234</sup> ) and pan-met in human or mouse cell and tissue lysates	RAB0356-1KT

* Name	Catalog Number
Phospho-Met (pTyr <sup>1234</sup> ) ELISA Kit, for detection of phospho-met (pTyr <sup>1234</sup> ) in human or mouse cell and tissue lysates	RAB0355-1KT
Phospho-p38 α (pThr <sup>180</sup> / pTyr <sup>182</sup> ) and pan-p38 ELISA Kit, for detection of phospho-p38 alpha (pThr <sup>180</sup> / pTyr <sup>182</sup> ) and pan-p38 in human or mouse cell and tissue lysates	RAB0345-1KT
Phospho-p38 α (pThr <sup>180</sup> / pTyr <sup>182</sup> ) ELISA Kit, for detection of phospho-p38 alpha (pThr <sup>180</sup> / pTyr <sup>182</sup> ) in human or mouse cell and tissue lysates	RAB0344-1KT
Phospho-Stat1 (pSer <sup>727</sup> ) and pan-Stat1 ELISA Kit, for detection of phospho-stat1 (pSer <sup>727</sup> ) and pan-stat1 in human or mouse cell and tissue lysates	RAB0441-1KT
Phospho-Stat1 (pSer <sup>727</sup> ) ELISA Kit, for detection of phospho-stat1 (pSer <sup>727</sup> ) in human or mouse cell and tissue lysates	RAB0440-1KT
Phospho-Stat1 (pTyr <sup>701</sup> ) and pan-Stat1 ELISA Kit, for detection of phospho-stat1 (pTyr <sup>701</sup> ) and pan-stat1 in human or mouse cell and tissue lysates	RAB0443-1KT
Phospho-Stat1 (pTyr <sup>701</sup> ) ELISA Kit, for detection of phospho-stat1 (pTyr <sup>701</sup> ) and pan-stat1 in human or mouse cell and tissue lysates	RAB0442-1KT
Phospho-Stat3 (pTyr <sup>705</sup> ) and pan-Stat3 ELISA Kit, for detection of phospho-stat3 (pTyr <sup>705</sup> ) and pan-stat3 in human, mouse or rat cell and tissue lysates	RAB0447-1KT
Phospho-Stat3 (pTyr <sup>705</sup> ) ELISA Kit, for detection of phospho-stat3 (pTyr <sup>705</sup> ) in human, mouse or rat cell and tissue lysates	RAB0446-1KT
Phosphotyrosine ELISA HRP-Streptavidin	RABHRP6-200UL
PKH26 Red Fluorescent Cell Linker Kit for General Cell Membrane Labeling, Distributed for Phanos Technologies	PKH26GL-1KT
PKH26 Red Fluorescent Cell Linker Kit for Phagocytic Cell Labeling	PKH26PCL-1KT
PKH26 Red Fluorescent Cell Linker Midi Kit for General Cell Membrane Labeling, Distributed for Phanos Technologies	MIDI26-1KT
PKH26 Red Fluorescent Cell Linker Mini Kit for General Cell Membrane Labeling, Distributed for Phanos Technologies	MINI26-1KT
PKH26 Reference Microbeads	P7458-100ML
PKH67 Green Fluorescent Cell Linker Kit for General Cell Membrane Labeling, Distributed for Phanos Technologies	PKH67GL-1KT
PKH67 Green Fluorescent Cell Linker Midi Kit for General Cell Membrane Labeling, Distributed for Phanos Technologies	MIDI67-1KT
PKH67 Green Fluorescent Cell Linker Mini Kit for General Cell Membrane Labeling, Distributed for Phanos Technologies	MINI67-1KT
Porcine IFN-α ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1131-1KT
Porcine IFN γ ELISA Kit, for serum, plasma and cell culture supernatant	RAB0226-1KT
Porcine IL-6 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0310-1KT
Porcine IL-8 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0321-1KT
Porcine IL-1 β / IL-1F2 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0276-1KT
Porcine IP-10 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1132-1KT
Porcine MIF ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1133-1KT
Porcine OPG ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1134-1KT
Porcine Tumor Necrosis Factor α ELISA Kit, for serum, plasma and cell culture supernatant	RAB0478-1KT
Porcine VEGF-A ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1135-1KT
Prostaglandin E <sub>2</sub> Biotrak™ Assay, GE Healthcare, RPN22210, pack of 10	GERPN22210

* Name	Catalog Number
Prostaglandin E <sub>2</sub> , Biotrak™ EIA, GE Healthcare, RPN222, pack of 1 ea, size 96 wells	GERPN222
Protein A Antibody Purification Kit, sufficient for 10 purifications	PURE1A-1KT
Protein G Immunoprecipitation Kit, sufficient for 50 assays	IP50-1KT
Protein Tyrosine Phosphatase Substrate Monophosphate, ≥97% (HPLC)	P6462-.5MG P6462-1MG
PTH / Parathyroid Hormone EIA Kit, for serum, plasma, culture supernatant and cell lysates	RAB0412-1KT
Quenching Solution for Cell-based ELISA Assay (Item E)	RABQUENCH-2ML
Rabbit IFN-γ ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1106-1KT
Rabbit IL-2 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1109-1KT
Rabbit IL-4 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1175-1KT
Rabbit IL-8 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1110-1KT
Rabbit IL-1 β ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1108-1KT
Rabbit IL-17A ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1107-1KT
Rabbit Leptin ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1111-1KT
Rabbit MMP-9 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1112-1KT
Rabbit PDGF-BB ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1113-1KT
Rat Adiponectin ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1136-1KT
Rat Angiopoietin-1 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1137-1KT
Rat BDNF ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1138-1KT
Rat beta-NGF ELISA Kit (for lysates), for cell and tissue lysate samples	RAB1140-1KT
Rat bFGF ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1139-1KT
Rat CINC-1 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0118-1KT
Rat CINC-3 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0129-1KT
Rat Clusterin ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1141-1KT
Rat CNTF ELISA Kit, for serum, plasma and cell culture supernatant	RAB0094-1KT
Rat CRP/C-Reactive Protein ELISA Kit, for serum, plasma and cell culture supernatant	RAB0097-1KT
Rat Decorin ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1142-1KT
Rat Egf / Pro-epidermal Growth Factor ELISA Kit, for serum, plasma and cell culture supernatants	RAB0567-1KT
Rat Fas Ligand ELISA Kit, for serum, plasma and cell culture supernatant	RAB0179-1KT
Rat Fractalkine ELISA Kit, for cell and tissue lysates	RAB0115-1KT
Rat Fractalkine ELISA Kit, for serum, plasma and cell culture supernatant	RAB0114-1KT
Rat Galectin-3 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1143-1KT
Rat GDNF ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1144-1KT
Rat Granulocyte-Macrophage Colony Stimulating Factor / CSF2 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0102-1KT
Rat HGF ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1145-1KT
Rat ICAM-1 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0221-1KT

\*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

## 6: Life Science

### Assays

#### Assay Products

* Name	Catalog Number
Rat IFN- $\gamma$ ELISA Kit, for serum, plasma and cell culture supernatant	RAB0227-1KT
Rat IGF-I ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1146-1KT
Rat IL-10 ELISA Kit, for cell and tissue lysates	RAB0247-1KT
Rat IL-10 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0246-1KT
Rat IL-13 ELISA Kit, for cell and tissue lysates	RAB0258-1KT
Rat IL-18 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1147-1KT
Rat IL-23 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1148-1KT
Rat IL-2 ELISA Kit, for serum, plasma, cell culture supernatant	RAB0288-1KT
Rat IL-4 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0301-1KT
Rat IL-4 ELISA Kit, for cell and tissue lysates	RAB0302-1KT
Rat IL-6 ELISA Kit, for serum, plasma and cell culture supernatants	RAB0311-1KT
Rat IL-7 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1149-1KT
Rat IL-1 $\alpha$ ELISA Kit, for serum, plasma and cell culture supernatant	RAB0272-1KT
Rat IL-1 $\beta$ ELISA Kit, for serum, plasma and cell culture supernatant	RAB0277-1KT
Rat IL-1 $\beta$ ELISA Kit, for cell and tissue lysates	RAB0278-1KT
Rat Interleukin-6 ELISA Kit, for cell lysate and tissue lysate	RAB0312-1KT
Rat Leptin ELISA Kit, for serum, plasma and cell culture supernatant	RAB0335-1KT
Rat LIX / CXCL5 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0132-1KT
Rat LIX / CXCL5 ELISA Kit, for cell and tissue lysates	RAB0133-1KT
Rat MCP-1 / CCL2 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0057-1KT
Rat MCP-1 / CCL2 ELISA Kit, for cell and tissue lysates	RAB0058-1KT
Rat MIP-1 $\alpha$ ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1150-1KT
Rat MMP-8 ELISA Kit, for serum, plasma, cell culture supernatant	RAB0371-1KT
Rat $\beta$ -NGF ELISA Kit, for serum, plasma and cell culture supernatant	RAB0381-1KT
Rat OPN ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1151-1KT
Rat PDGF-AA ELISA Kit, for serum, plasma and cell culture supernatant	RAB0395-1KT
Rat PDGF-BB ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1152-1KT
Rat Prolactin ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1153-1KT
Rat Prolactin R ELISA Kit, for serum, plasma and cell culture supernatant	RAB0409-1KT
Rat RAGE / AGER ELISA Kit, for serum, plasma and cell culture supernatant	RAB0009-1KT
Rat Renin-1 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1162-1KT
Rat SCF ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1155-1KT
Rat L-Selectin ELISA Kit, for serum, plasma and cell culture supernatant	RAB0425-1KT
Rat P-Selectin ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1154-1KT
Rat Thymus Chemokine-1 / CXCL7 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0137-1KT
Rat TIMP-1 ELISA Kit, for cell and tissue lysates	RAB0471-1KT
Rat TIMP-1 ELISA Kit, for serum, plasma and cell culture supernatant	RAB0470-1KT
Rat TIMP-2 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1156-1KT

* Name	Catalog Number
Rat Tumor Necrosis Factor $\alpha$ ELISA Kit, for cell and tissue lysates	RAB0480-1KT
Rat Tumor Necrosis Factor $\alpha$ ELISA Kit, for serum, plasma and cell culture supernatant	RAB0479-1KT
RAT TWEAK R ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1157-1KT
Rat VEGF ELISA Kit, for cell and tissue lysates	RAB0512-1KT
Rat VEGF ELISA Kit, for serum, plasma and cell culture supernatant	RAB0511-1KT
Resistin EIA Kit, for serum, plasma, culture supernatant and cell lysates	RAB0415-1KT
Resistin-like Protein $\alpha$ EIA Kit, for serum, plasma, culture supernatant and cell lysates	RAB0417
Retinol Binding Protein 4 EIA Kit, for serum, plasma, culture supernatant and cell lysates	RAB0414-1KT
Rhesus Macaque BLC ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1098-1KT
Rhesus Macaque Cathepsin S ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1180-1KT
Rhesus Macaque EGF ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1099-1KT
Rhesus Macaque GASP-1 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1100-1KT
Rhesus Macaque IGF-II ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1101-1KT
Rhesus Macaque IL-8 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1103-1KT
Rhesus Macaque IL-6R ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1102-1KT
Rhesus Macaque IP-10 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1104-1KT
Rhesus Macaque PAI-1 ELISA Kit, for cell culture supernatants, plasma, and serum samples	RAB1105-1KT
$\beta$ -Secretase (BACE1) Activity Detection Kit (Fluorescent), kit sufficient for 250 reactions	CS0010-1KT
Senescence Cells Histochemical Staining Kit, sufficient for 100 tests	CS0030-1KT
SIRT1 Assay Kit, sufficient for 100 assays	CS1040-1KT
Stop Solution	RABSTOP1-14ML
Superoxide Anion Assay Kit, sufficient for 100 assays (96 well plates)	CS1000-1KT
Thioredoxin Reductase Assay Kit, kit sufficient for 100 assays (1 mL)	CS0170-1KT
TIMP-1, Human, Biotrak™ ELISA System, GE Healthcare, RPN2611	GERPN2611
TMB Substrate Reagent (Item J)	RABTMB1-12ML
TNF- $\alpha$ (High Sensitivity), Human, Biotrak™ ELISA, GE Healthcare, RPN2788, pack of 1 ea, size 96 wells	GERPN2788
TNF- $\alpha$ Human Biotrak™ Easy ELISA, GE Healthcare, RPN5967, pack of 1 kit	GERPN5967
Transglutaminase Assay Kit, sufficient for assays in two 96-well plates	CS1070-1KT
Uncoated Microplate	RABPLATE1-1EA
Valacyclovir hydrochloride hydrate, $\geq$ 98% (HPLC), solid	V9889-50MG V9889-250MG
Vaspin EIA Kit, for serum, plasma, culture supernatant and cell lysates	RAB0428-1KT
Visfatin EIA Kit, for serum, plasma, culture supernatant and cell lysates	RAB0377-1KT
20X Wash Buffer Concentrate A	RABWASH1-30ML
20X Wash Buffer Concentrate B	RABWASH2-30ML
20X Wash Buffer (Item B)	RABWASH4-25ML
Zinc-binding $\alpha$ -2 glycoprotein EIA Kit, for serum, plasma, culture supernatant and cell lysates	RAB0023-1KT

# Biochemistry Specialties

## Albumin

* Name	Catalog Number
Albumin from chicken egg white, lyophilized powder, ≥98% (agarose gel electrophoresis)	A5503-1G A5503-5G A5503-10G A5503-25G A5503-50G
Albumin from chicken egg white, lyophilized powder, ≥90% (agarose gel electrophoresis)	A5378-1G A5378-5G A5378-10G A5378-25G A5378-50G
Albumin from chicken egg white, lyophilized powder	A7641-50MG A7641-250MG A7641-1G
Albumin from chicken egg white, powder, 62-88% (agarose gel electrophoresis)	A5253-250G A5253-500G A5253-1KG
Albumin human, recombinant, expressed in rice, lyophilized powder, cell culture tested, low endotoxin, ≥96% (Excised bands analyzed by MS to yield total albumin content, PAGE)	A9731-1G A9731-5G A9731-10G
Albumin human, recombinant, expressed in <i>Saccharomyces cerevisiae</i> , aqueous solution, 10% in aqueous buffer, ≥99% (agarose gel electrophoresis)	A6608-100MG
Albumin human, recombinant, expressed in <i>Pichia pastoris</i> , 5% in aqueous buffer, ≥90% (SDS-PAGE)	A7223-1G
Albumin human, recombinant, expressed in <i>Pichia pastoris</i> , lyophilized powder, ≥90% (agarose gel electrophoresis)	A7736-1G
Albumin human, recombinant, expressed in rice, lyophilized powder, cell culture tested, low endotoxin and lipid-reduced, ≥90% (SDS-PAGE)	A0237-5G A0237-10G
Albumin human, recombinant, expressed in rice, lyophilized powder	A6612-1G A6612-5G
Albumin solution human, aseptically filled, 30% in 0.85% sodium chloride, protease free	A9080-10ML A9080-50ML
Albumin solution human, 10% in 0.85% sodium chloride and 0.05% sodium azide, aseptically filled	A6784-50ML
Albumin from human serum, lyophilized powder, ≥97% (agarose gel electrophoresis)	A9511-100MG A9511-500MG A9511-1G A9511-5G A9511-10G A9511-25G
Albumin from human serum, lyophilized powder, ≥96% (agarose gel electrophoresis)	A1653-500MG A1653-1G A1653-5G A1653-10G A1653-50G A1653-100G
Albumin from human serum, lyophilized powder, Fatty acid free, Globulin free, ≥99% (agarose gel electrophoresis)	A3782-100MG A3782-500MG A3782-1G A3782-5G A3782-10G
Albumin from human serum, lyophilized powder, essentially globulin free, ≥99% (agarose gel electrophoresis)	A8763-100MG A8763-250MG A8763-1G A8763-5G A8763-10G A8763-25G
Albumin from human serum, lyophilized powder, essentially fatty acid free	A1887-100MG A1887-500MG A1887-1G A1887-5G A1887-10G A1887-25G
Albumin from human serum, lyophilized powder, low endotoxin	A5843-5G
Albumin from human serum, lyophilized powder, essentially protease free, ≥96% (agarose gel electrophoresis)	A4327-500MG A4327-1G

* Name	Catalog Number
Albumin from human serum, lyophilized powder, ≥95.0% (agarose gel electrophoresis)	05420-1G 05420-5G
Albumin, biotinamidocaproyl labeled bovine, lyophilized powder	A6043-10MG
Albumin, biotin labeled bovine, lyophilized powder	A8549-10MG
Bovine Serum Albumin, Cohn Fraction V, lyophilized powder, ≥96% (agarose gel electrophoresis)	A5611-1G A5611-5G A5611-10G
Bovine Serum Albumin, lyophilized powder, protease, essentially free, ≥98% (agarose gel electrophoresis)	A4737-1G A4737-25G A4737-100G A4737-1KG
Bovine Serum Albumin, lyophilized powder, Essentially fatty acid free	A4612-1G A4612-25G A4612-100G A4612-1KG
Albumin, dinitrophenyl, lyophilized powder	A6661-100MG
Albumin, glycated human, lyophilized powder	A8301-25MG
Albumin hydrolysate	A6710-25G A6710-250G
Albumin, Naphthol Blue Black bovine, sedimentation marker	A1777-25MG
Albumin, Tetramethylrhodamine isothiocyanate bovine, lyophilized powder	A2289-10MG A2289-50MG
Conalbumin from chicken egg white, Substantially iron-free	C0755-100MG C0755-500MG C0755-1G C0755-5G
Conalbumin from chicken egg white, Iron complex	C0880-1G
Digoxin-BSA bovine, lyophilized powder	D0565-25MG
Hypo-Opticlear Human Sera	SAE0012-1L SAE0012-100ML
Prealbumin from human plasma, lyophilized powder	P1742-.5MG P1742-1MG P1742-5MG
SILu™Mab Stable Isotope-Labeled Monoclonal Antibody Glycan Standard Mouse IgG2b	MSQC5-100UG

## Antioxidants

* Name	Catalog Number
3-N-Butylphthalide, ≥98% (HPLC)	SMB00312-25MG SMB00312-100MG
Callistephin chloride, ≥97.0% (HPLC)	79576-1MG-F
Calycosin, ≥98% (HPLC)	B9938-10MG
(-)- $\alpha$ -Conidendrin, ≥95.0% (HPLC)	54297-10MG
Coptisine Chloride, ≥98% (HPLC)	SMB00314-25MG SMB00314-100MG
Corilagin	G0424-10MG G0424-50MG
Cysteamine, ≥98.0% (RT)	30070-10G 30070-50G
Diallyl disulfide, ≥98% (HPLC)	SMB00378-1G SMB00378-250MG
Diallyl trisulfide, ≥98% (HPLC)	SMB00289-25MG SMB00289-100MG
Diallyl trisulfide, ≥97% (HPLC)	SMB00577-100MG SMB00577-500MG
Dihydropinosylvin monomethyl ether, ≥97.0% (HPLC)	69061-5MG
Dihydrotanshinone I, ≥98% (HPLC)	D0947-10MG D0947-50MG
<i>N,N</i> -Dimethyl- <i>p</i> -phenylenediamine monohydrochloride	D5004-10G D5004-25G D5004-100G
Diosmetin	D7321-10MG D7321-100MG D7321-500MG
Eriodictyol, ≥95.0% (HPLC)	74565-1MG-F 74565-5MG-F

## 6: Life Science

### Biochemistry Specialties

#### Antioxidants

* Name	Catalog Number
(±)-Eriodictyol, ≥95.0% (HPLC)	94258-5MG
Fucoanthin, carotenoid antioxidant	F6932-10MG F6932-50MG
gamma-Mangostin, ≥98% (HPLC)	M6824-10MG M6824-50MG
Gastrodin, ≥98% (HPLC)	SMB00313-25MG SMB00313-100MG SMB00313-500MG
[6]-Gingerol, ≥98% (HPLC)	G1046-5MG G1046-10MG
[8]-Gingerol, ≥95% (HPLC)	G5923-5MG G5923-10MG
[10]-Gingerol, ≥95% (HPLC)	G5798-5MG G5798-10MG
Gitoxin, ≥99% (HPLC)	64107-5MG
Hamamelitannin, ≥98.0% (HPLC)	04646-5MG-F
(-)-Hydroxymatairesinol, mixture of epimers, ≥90% (HPLC)	42945-10MG
3-Hydroxytyrosol, ≥98% (HPLC)	H4291-25MG H4291-100MG
(+)-Isolariciresinol, ≥95.0% (HPLC)	11219-10MG
(+)-Lariciresinol, ≥95.0% (HPLC)	06892-10MG
Liquiritin, from Glycyrrhizae root (licorice root), ≥98% (HPLC)	L8045-10MG L8045-50MG
Madecassoside from <i>Centella asiatica</i> , ≥95% (HPLC)	M6949-10MG M6949-50MG
Malvin(chloride), ≥90% (HPLC)	72815-1MG-F
α-Mangostin, ≥98% (HPLC)	M3824-10MG M3824-50MG M3824-100MG
Notoginsenoside R1, ≥98% (HPLC)	N3915-10MG N3915-50MG
Oenin chloride, ≥90% (HPLC)	72813-1MG-F
Oleuropein, ≥80% (HPLC)	O8889-500MG
Picroside I, ≥98% (HPLC)	G9923-10MG G9923-50MG
Picroside II	G0174-10MG G0174-50MG
Pinobanksin, ≥95% (HPLC)	68530-2MG
Pinoresinol, ≥95.0% (HPLC)	40674-10MG
Pinosylvin, ≥97.0% (HPLC)	56297-5MG
Pinosylvin monomethyl ether, ≥97.0% (HPLC)	42914-5MG
Punicalagin, ≥98% (HPLC), from pomegranate	P0023-1MG P0023-10MG
Resveratrol, ≥99% (HPLC)	R5010-100MG R5010-500MG
Rhamnazin, ≥99% (HPLC)	93815-5MG
Rosmarinic acid, ≥98% (HPLC), from <i>Rosemarinus officinalis</i> L.	R4033-10MG R4033-50MG
Shikonin, ≥98% (HPLC)	S7576-10MG S7576-50MG
Shogaol, ≥90% (HPLC)	SMB00311-50MG
Tanshinone I, ≥98% (HPLC)	T5330-5MG T5330-25MG
(±)-Taxifolin hydrate, ≥90% (HPLC)	T4512-25MG T4512-100MG
Verbascoside, ≥99% (HPLC)	V4015-10MG
Withanolide A, ≥95% (HPLC)	W2145-5MG

## Buffers

* Name	Catalog Number
ACES, BioUltra, ≥99.5% (T)	00194-100G
Acetic acid, for luminescence, BioUltra, ≥99.5% (GC/T)	45726-1L-F 45726-2.5L-F
ADA, BioUltra, ≥99.0% (T)	00307-5G 00307-25G 00307-100G
2-Amino-2-methyl-1,3-propanediol, BioUltra, ≥99.5% (NT)	08569-25G 08569-100G
2-Amino-2-methyl-1-propanol, BioUltra, ≥99.0% (GC)	08578-50ML 08578-100ML 08578-500ML
Ammonium acetate solution, BioUltra, for molecular biology, ~5 M in H <sub>2</sub> O	09691-100ML 09691-250ML 09691-1L
Ammonium bicarbonate, BioUltra, ≥99.5% (T)	09830-500G 09830-1KG
Ammonium formate, BioUltra, ≥99.0% (calc. based on dry substance, NT)	09735-50G 09735-250G
Ammonium oxalate monohydrate, BioUltra, ≥99.5% (RT)	09898-100G 09898-500G
Ammonium phosphate dibasic, BioUltra, ≥99.0% (T)	09839-50G 09839-250G 09839-1KG
Ammonium phosphate monobasic, BioUltra, ≥99.5% (T)	09709-50G 09709-250G 09709-1KG
Ammonium tartrate dibasic, BioUltra, ≥99.5% (T)	09985-50G 09985-250G 09985-1KG
BES, BioXtra, for molecular biology, ≥99.5% (T)	14853-50G 14853-250G
BES buffered saline, BioUltra, for molecular biology, 2x concentrate	14280-100ML
Bicarbonate buffer solution, BioUltra, >0.1 M Na <sub>2</sub> CO <sub>3</sub> , >0.2 M NaHCO <sub>3</sub>	88975-10ML-F
BIS-TRIS, BioUltra, ≥99.0% (NT)	14879-100G-F
Borate Buffered Saline, pH 8.2	08059-100TAB-F
Boric acid, BioUltra, for molecular biology, ≥99.5% (T)	15663-250G 15663-1KG 15663-5KG
Buffer solution, For the determination of albumin with albumin blue 580	79438-250ML
Calcium carbonate, BioUltra, precipitated, ≥99.0% (KT)	21061-50G-F 21061-250G-F 21061-1KG-F
Calcium citrate tribasic tetrahydrate, BioUltra, ≥98.0% (calc. on dry substance, KT)	21118-250G-F 21118-1KG-F
CAPS, BioUltra, ≥99.0% (TLC)	29337-25G 29337-100G
Carbonate Bicarbonate Buffer with Azide, BioUltra, tablet	08058-50TAB-F
Cesium methanesulfonate, used in patch clamp techniques	C1426-5G C1426-25G
CHES, BioUltra, ≥99.5% (T)	29311-10G 29311-50G
Choline bicarbonate, ~80% in H <sub>2</sub> O	C7519-100ML C7519-250ML C7519-500ML
Citrate Concentrated Solution, BioUltra, for molecular biology, 1 M in H <sub>2</sub> O	83273-250ML-F
Citric acid, BioUltra, anhydrous, ≥99.5% (T)	27487-50G-F 27487-250G-F 27487-1KG-F
Diethanolamine, BioUltra, ≥99.5% (GC)	31589-500G
EPPS, BioUltra, ≥99.0% (T)	54465-50G-F
Formic acid solution, BioUltra, 1.0 M in H <sub>2</sub> O	06473-100ML
Gly-Gly, BioUltra, ≥99.5% (NT)	50199-10G 50199-50G

* Name	Catalog Number
HEPES, BioUltra, for molecular biology, ≥99.5% (T)	54457-10G-F 54457-50G-F 54457-250G-F
HEPES buffered saline, BioUltra, for molecular biology, 2x concentrate	51558-50ML
Imidazole, BioUltra, for molecular biology, ≥99.5% (GC)	56748-50G 56748-250G
Imidazole, BioUltra, ≥99.5% (GC)	56749-50G 56749-250G 56749-1KG
Imidazole buffer Solution, BioUltra, 1 M in H <sub>2</sub> O	68268-100ML-F 68268-500ML-F
Lipoprotein Refolding Buffer, BioUltra	78658-10ML-F 78658-50ML-F
Lithium carbamoylphosphate dibasic hydrate, ≥85%	C5625-10MG C5625-1G C5625-5G
Lithium citrate tribasic tetrahydrate, BioUltra, ≥99.5% (NT)	62484-100G-F 62484-500G-F
Magnesium acetate solution, BioUltra, for molecular biology, ~1 M in H <sub>2</sub> O	63052-100ML 63052-500ML
Magnesium phosphate dibasic trihydrate, BioUltra, ≥98.0% (KT)	63080-250G-F 63080-1KG-F
MES monohydrate, BioUltra, for molecular biology, ≥99.5% (T)	69889-10G 69889-50G 69889-250G
MES hydrate, BioUltra, ≥99.5% (T)	69890-10G 69890-50G 69890-250G
MES solution, BioUltra, for molecular biology, 0.5 M in H <sub>2</sub> O	76039-100ML-F 76039-500ML-F
MOPS, BioUltra, for molecular biology, ≥99.5% (T)	69947-25G 69947-100G 69947-500G
Oxalic acid dihydrate, BioUltra, ≥99.5% (RT)	75699-100G 75699-500G
Phosphate buffered saline, BioUltra, washing buffer for peroxidase conjugates in Western Blotting, 10x concentrate	79383-250ML 79383-1L
Phosphate buffered saline, BioUltra, solution	79378-100ML 79378-1L
Phosphate buffered saline, BioUltra, pH 7.4 ( in solution), contains TWEEN 20, tablet	08057-12TAB-F 08057-100TAB-F
Phosphate Buffer Powder	P7994-1EA
Phosphorus standard solution, 0.65 mM (phosphorous)	P3869-25ML
Piperazine, BioUltra, anhydrous, ≥99.0% (T)	80621-25G 80621-100G 80621-500G
PIPES, BioXtra, for molecular biology, ≥99.5% (T)	80635-50G 80635-250G
Potassium acetate, BioUltra, for molecular biology, ≥99.0% (NT)	60035-50G 60035-250G 60035-1KG
Potassium acetate solution, BioUltra, for molecular biology, 5 M in H <sub>2</sub> O	95843-100ML-F 95843-250ML-F
Potassium bicarbonate, BioUltra, ≥99.5% (T)	60339-500G 60339-1KG
Potassium carbonate, BioUltra, anhydrous, ≥99.0% (T)	60108-1KG-F
Potassium citrate tribasic solution, BioUltra, 1 M in H <sub>2</sub> O	89306-100ML-F 89306-500ML-F
Potassium formate, BioUltra, ≥99.0% (NT)	60246-100G
Potassium phosphate dibasic, anhydrous, for luminescence, for molecular biology, BioUltra, ≥99.0% (T)	60353-250G 60353-1KG
Potassium phosphate monobasic, BioUltra, for molecular biology, anhydrous, ≥99.5% (T)	60218-100G 60218-500G 60218-1KG
Potassium phthalate monobasic, BioUltra, ≥99.5% (T)	60359-250G 60359-1KG
Sodium acetate, anhydrous, BioUltra, for luminescence, for molecular biology, ≥99.0% (NT)	71183-250G 71183-1KG

* Name	Catalog Number
Sodium acetate trihydrate, BioUltra, ≥99.5% (NT)	71188-250G 71188-1KG 71188-5KG
Sodium acetate solution, BioUltra, for molecular biology, ~3 M in H <sub>2</sub> O	71196-100ML
Sodium bitartrate monohydrate, BioUltra, ≥99.0% (T)	71679-250G
Sodium carbonate, BioUltra, anhydrous, ≥99.5% (calc. on dry substance, T)	71345-250G 71345-1KG 71345-5KG
Sodium chloride, BioUltra, for molecular biology, ≥99.5% (AT)	71376-1KG 71376-5KG
Sodium chloride solution, BioUltra, for molecular biology, ~5 M in H <sub>2</sub> O	71386-1L
Sodium chloride Citrate Buffer, pH 7.0, powder	00526-5SACHETS-F
Sodium citrate monobasic, BioXtra, anhydrous, ≥99.5% (T)	71497-250G 71497-1KG
Sodium citrate tribasic dihydrate, BioUltra, for molecular biology, ≥99.5% (NT)	71402-100G 71402-250G 71402-1KG 71402-5KG
Sodium phosphate dibasic, BioUltra, for molecular biology, ≥99.5% (T)	71636-250G 71636-1KG
Sodium phosphate dibasic dihydrate, BioUltra, for molecular biology, ≥99.0% (T)	71643-250G 71643-1KG
Sodium phosphate dibasic dodecahydrate, BioXtra, ≥99.0% (T)	71649-500G 71649-1KG
Sodium phosphate monobasic monohydrate, BioXtra, for molecular biology, ≥99.5% (T)	71507-250G 71507-1KG
Sodium phosphate dibasic solution, BioUltra, 0.5 M in H <sub>2</sub> O	94046-100ML-F 94046-500ML-F
Sodium phosphate monobasic dihydrate, BioUltra, for molecular biology, ≥99.0% (T)	71505-250G 71505-1KG
Sodium phosphate monobasic solution, BioUltra, 5 M in H <sub>2</sub> O	74092-100ML-F 74092-500ML-F
Sodium pyrophosphate dibasic, BioUltra, ≥99.0% (T)	71501-100G 71501-1KG
Sodium pyrophosphate tetrabasic decahydrate, BioUltra, ≥99.5% (T)	71515-250G
STE buffer solution, BioUltra, for molecular biology, pH 7.8	85810-100ML 85810-500ML
TES, BioUltra, ≥99.5% (calc. based on dry substance, T)	93359-25G 93359-100G
TNT buffer solution, BioUltra, for molecular biology, pH 8.0	89554-100ML
Tricholine citrate, ≥65 wt. % in H <sub>2</sub> O	T0252-100G
Triethanolamine, BioUltra, ≥99.5% (GC)	90278-100ML 90278-500ML
Triethylamine, BioUltra, ≥99.5% (GC)	90335-100ML 90335-250ML 90335-1L
Tris Buffered Saline, BioUltra, tablet (for 500 mL), pH 7.6	94158-10TAB
Tris buffered saline with Tween® 20, BioUltra, tablet (for 500 mL), pH 7.6	91414-10TAB 91414-100TAB
Tris-EDTA buffer solution, BioUltra, for molecular biology, pH 8.0	93283-100ML 93283-500ML
TRIS Glycine buffer solution, BioUltra, 10x concentrate	93321-1L
Trizma® acetate, BioUltra, ≥99.0% (NT)	93337-25G 93337-100G
Trizma® base, BioUltra, for molecular biology, ≥99.8% (T)	93362-250G 93362-500G 93362-1KG
Trizma® hydrochloride, BioUltra, for molecular biology, ≥99.0% (AT)	93363-50G 93363-100G 93363-500G
Trizma® hydrochloride buffer solution, BioUltra, for molecular biology, pH 7.2	41573-1L-F
Trizma® maleate, BioUltra, ≥99.5% (NT)	93328-25G 93328-100G

## 6: Life Science

### Biochemistry Specialties

#### Carbohydrates

## Carbohydrates

* Name	Catalog Number
A3 Glycan, from bovine, ≥90%	M2925-10UG
Acarbose, ≥95%	A8980-1G
2-Acetamido-1-N-(β-L-aspartyl)-2-deoxy-β-D-glucopyranosylamine, ≥98%	A6681-5MG
2-Acetamido-2-deoxy-D-glucano-1,5-lactone	44023-1MG 44023-10MG
2-O-(2-Acetamido-2-deoxy-β-D-glucopyranosyl)-D-mannose, ≥98.0% (TLC)	44559-1MG 44559-5MG
2-Acetamido-1,2-dideoxynojirimycin, ≥98.0% (TLC)	90921-1MG
p-Acetamidophenyl β-D-glucuronide sodium salt	A4438-10MG A4438-50MG A4438-250MG
Acetobromo-α-D-galactose, ≥93% (TLC)	A7562-10G A7562-25G
Acetobromo-α-D-glucose, ≥95% (TLC)	A1750-10G A1750-25G A1750-50G A1750-100G
Acetobromo-α-D-glucuronic acid methyl ester, ≥93%	A8292-1G A8292-5G
N-Acetylalloctosamine, ≥90%, solid	A0724-5MG
Acetyl-β-cyclodextrin, Monoacetyl-β-cyclodextrin	A3724-1G
N-Acetyl-2,3-dehydro-2-deoxyneuraminic acid, ≥93%	D9050-5MG D9050-10MG D9050-25MG
N-Acetyl-3-O-β-D-galactopyranosyl-β-D-galactosamine methyl glycoside, ≥98.0% (TLC)	03485-1MG
N-Acetyl-D-galactosamine, ~98%	A2795-10MG A2795-100MG A2795-500MG A2795-1G A2795-5G
N-Acetyl-D-galactosamine-6-phosphate, ≥97.0% (HPLC)	92689-10MG 92689-50MG
N-Acetyl-D-galactosamine 6-sulfate sodium salt, ≥98.0% (TLC)	51947-1MG
N-Acetyl-D-glucosamine, ≥99%	A8625-10MG A8625-5G A8625-25G
N-Acetyl-D-glucosamine, ≥95% (HPLC)	A4106-25G A4106-100G A4106-500G
N-Acetyl-α-D-glucosamine 1-phosphate disodium salt, ≥95%	A2142-5MG A2142-25MG
N-Acetyl-D-glucosamine 6-phosphate sodium salt	A4394-25MG
N-Acetyl-D-glucosamine 6-sulfate sodium salt, ≥98.0% (TLC)	44001-25MG
N-Acetylglucosaminyl-β-1,2-mannose, ≥94% (HPLC)	SMB00373-1MG
N-Acetylheparin sodium salt, ~90%	A8036-10MG A8036-25MG A8036-100MG
N-Acetyl-D-lactosamine, ≥98%	A7791-5MG A7791-10MG A7791-25MG A7791-100MG
N-Acetyl-D-mannosamine, ≥98% (TLC)	A8176-10MG A8176-250MG A8176-1G A8176-5G
N-Acetylmuramic acid, ≥98%	A3007-10MG A3007-50MG A3007-100MG A3007-500MG
N-Acetylneuraminic acid, synthetic, ≥95%	A0812-25MG A0812-100MG A0812-250MG A0812-1G

* Name	Catalog Number
N-Acetylneuraminic acid, from <i>Escherichia coli</i> , ≥98%	A2388-10MG A2388-25MG A2388-100MG A2388-250MG A2388-1G
3'-N-Acetylneuraminyl-N-acetylglucosamine sodium salt, ≥95%	A6936-5MG A6936-2MG
N-Acetylneuraminyl-fucosyllacto-N-neo-tetraose from human milk	A2558-20UG
N-Acetyl-D-talosamine, ≥98% (TLC)	42081-1MG 42081-10MG
Adonitol, ≥99%	A5502-10MG A5502-5G A5502-25G A5502-100G
Adonitol, BioXtra, ≥99.0% (HPLC)	02240-1G 02240-5G 02240-25G
Agaric acid	A7384-1G
Alginate calcium salt from brown algae	21054-50G-F 21054-250G-F
Alginate sodium salt from brown algae, Medium viscosity	A2033-100G A2033-250G A2033-500G A2033-1KG
Alginate sodium salt from brown algae, BioReagent, suitable for immobilization of micro-organisms	71238-50G 71238-250G 71238-1KG
Alginate sodium salt from brown algae, low viscosity	A1112-100G A1112-250G A1112-500G A1112-1KG
L-Allose, ≥97.0% (HPLC)	63962-50MG
β-D-Allose, rare aldohexose sugar	A6390-250MG A6390-1G
Aloin, from <i>Aloe barbadensis</i> Miller leaves, ≥97%	B6906-25MG B6906-100MG
D-Altronic acid lithium salt, ≥98.5% (TLC)	89883-10MG 89883-50MG
D-Altrose, ≥97.0% (HPLC)	63963-50MG
L-Altrose, ≥97.0% (HPLC)	66777-25MG
1-Amino-1-deoxy-β-D-galactose	A2267-1G
1-Amino-1-deoxy-scyllo-inositol, ≥95.0% (TLC)	74089-25MG 74089-1MG 74089-5MG
4-Aminophenyl β-D-galactopyranoside, β-galactosidase substrate	A9545-100MG A9545-1G
4-Aminophenyl β-D-glucopyranoside	A1269-100MG A1269-500MG
4-Aminophenyl α-D-mannopyranoside	A1394-50MG A1394-250MG
Ammonium persulfate, BioUltra, for molecular biology, ≥98.0% (RT)	09913-100G
Amygdalin, from apricot kernels, ≥99%	A6005-1G A6005-5G A6005-25G
Amygdalin, BioXtra, ≥97.0% (HPLC)	10050-5G 10050-25G
Amylopectin from maize	10120-250G
Amylopectin from potato starch	A8515-25G
Amylose from potato, used as amylase substrate	A0512-250MG A0512-1G A0512-5G A0512-25G
1,5-Anhydro-D-sorbitol, crystalline	A7165-100MG
Anthrose, ≥98.0% (TLC)	49746-500UG
Apigenin 7-O-neohesperidoside	A8906-1MG A8906-10MG
Apigenin 7-O-neohesperidoside, ≥99.0% (HPLC)	12676-1MG 12676-5MG
D-Apiose solution, ≥99.0% (HPLC)	41239-50MG



* Name	Catalog Number
Arabic acid	A3006-5G A3006-100G
(+)-Arabinogalactan, from larch wood	10830-25G 10830-100G
D-Arabinose-1,4-lactone, ≥97.0% (HPLC)	79469-1G
D-Arabinose-1,4-lactone, ≥95.0% (GC)	92228-100MG 92228-500MG
L-Arabinose-1,4-lactone, ≥95.0% (GC)	68854-100MG 68854-500MG
D-Arabinonic acid sodium salt, ≥98.0% (TLC)	00033-500MG 00033-10MG 00033-100MG
L-Arabinonic acid lithium salt, ≥98.0% (TLC)	51915-500MG 51915-100MG
D(-)-Arabinose, ≥98%	A3131-10G A3131-25G A3131-100G
L(+)-Arabinose, ≥99%	A3256-10MG A3256-25G A3256-100G A3256-500G A3256-1KG
L(+)-Arabinose, BioUltra, ≥99.5% (sum of enantiomers, HPLC)	10839-10G 10839-50G
DL-Arabinose, ≥98%	A9524-10G A9524-50G
D-Arabinose 5-phosphate disodium salt, ≥95% (HPLC)	A2013-25MG
D(+)-Arabitol, ≥99%	A3381-25G A3381-100G A3381-250G
L(-)-Arabitol, ≥98%	A3506-10MG A3506-10G A3506-100G
Arbutin, ≥98%	A4256-10G A4256-25G A4256-50G
2-Azidoethyl 2-acetamido-2-deoxy-α-D-galactopyranoside, ≥95%	SMB00405-25MG
2-Azidoethyl 2-acetamido-2-deoxy-β-D-galactopyranoside, ≥95%	SMB00406-25MG
2-Azidoethyl β-Galactopyranoside, ≥95%	SMB00407-25MG
2-Azidoethyl β-glucopyranoside, ≥95%	SMB00408-25MG
2-Azidoethyl LacNAc, ≥90% (HPLC)	SMB00412-5MG
2-Azidoethyl β-lactopyranoside, ≥95%	SMB00411-25MG
2-Azidoethyl α-mannopyranoside, ≥95%	SMB00409-25MG
2-Azidoethyl α-rhamnoside, ≥95%	SMB00410-25MG
Benzyl 2-acetamido-2-deoxy-α-D-galactopyranoside, O-glycosylation inhibitor	B4894-25MG B4894-100MG B4894-500MG
Benzyl 2-acetamido-2-deoxy-3-O-β-D-galactopyranosyl-α-D-galactopyranoside	B5019-5MG B5019-10MG
Biotin-dextran, mol wt 10,000, Lysine-fixable	B9139-10MG B9139-25MG
Biotin-β-D-glucopyranoside polyacrylamide	B8807-1MG
Biotin-poly(ethyleneglycol)amine, >90%, waxy solid	B9931-10MG
Butyl-γ-cyclodextrin	B4932-1G
Calcium lactobionate monohydrate, 98.0-102.0% (EDTA titration)	L3375-100G
Calcium D-saccharate tetrahydrate, 98.5-102% (KT)	21236-25G
Callistephin chloride, ≥95.0% (HPLC)	53489-1MG 53489-5MG
Carbohydrates Kit	CAR10-1KT
(2-Carboxyethyl)-β-cyclodextrin sodium salt	21872-1G-F 21872-5G-F
Carboxymethylcellulose sodium salt, low viscosity	C5678-500G C5678-1KG C5678-2.5KG
Carboxymethylcellulose sodium salt, Medium viscosity	C4888-500G C4888-1KG C4888-2.5KG

* Name	Catalog Number
Carboxymethylcellulose sodium salt, High viscosity	C5013-500G C5013-1KG C5013-2.5KG
Carboxymethyl-β-cyclodextrin sodium salt	21906-1G 21906-5G
Carrageenan, suitable for gel preparation	C1013-25G C1013-100G C1013-500G C1013-1KG
I-Carrageenan, commercial grade, Type II, Predominantly iota carrageenan	C1138-100G C1138-1KG
K-Carrageenan, sulfated plant polysaccharide	22048-25G-F 22048-100G-F
λ-Carrageenan, plant mucopolysaccharide	22049-5G-F 22049-25G-F
CDP-ethanolamine sodium salt hydrate, ≥93.0% (HPLC)	90756-10MG 90756-50MG
Cellopentaose, ≥80%	C8792-10MG C8792-25MG
Cellotetraose, ≥85% (HPLC)	C8286-2MG C8286-10MG C8286-25MG
D-(+)-Cellotriose, ≥93%	C1167-1MG C1167-5MG C1167-25MG
α-Cellulose, powder	C8002-1KG C8002-5KG
Chitin from shrimp shells, practical grade, coarse flakes	C9213-500G C9213-1KG
Chitin from shrimp shells, practical grade, powder	C7170-100G C7170-1KG
Chitin from shrimp shells, BioReagent, suitable for analysis of chitinase, purified powder	C9752-250MG C9752-1G C9752-5G
Chitosan, from shrimp shells, ≥75% (deacetylated)	C3646-10G C3646-25G C3646-100G C3646-500G
Chitosan dimer dihydrochloride, ≥85% (HPLC), powder	SMB00279-10MG
Chondroitin disaccharide Δdi-OS sodium salt	C3920-5MG
Chondroitin disaccharide Δdi-4S sodium salt	C4045-5MG C4045-10MG
Chondroitin sulfate sodium salt from bovine cartilage, standard (for CPC (cetylpyridinium chloride) titration)	C6737-5G
Chondroitin sulfate sodium salt from shark cartilage, sulfated glycosaminoglycan polysaccharide	C4384-250MG C4384-1G C4384-5G C4384-25G
Chondroitin sulfate B sodium salt, from porcine intestinal mucosa, ≥90%, lyophilized powder	C3788-25MG C3788-100MG
CM-Dextran sodium salt, BioXtra	86524-10G-F 86524-50G-F 86524-100G-F 86524-250G-F 86524-500G-F
β-Cyclodextrin polymer, powder	C2485-1G C2485-5G
γ-Cyclodextrin polymer, soluble	C2860-1G
DEAE-Dextran hydrochloride, powder	D9885-10G D9885-50G D9885-100G
DEAE-Dextran hydrochloride, BioReagent, for molecular biology	30461-25G
Decyl β-D-glucopyranoside, ≥98% (GC)	D5394-1G D5394-5G
5-Deoxy-L-arabino-1,4-lactone, ≥97.0% (TLC)	51637-250MG
Deoxyfuconojirimycin hydrochloride, ≥98.0% (TLC)	51282-5MG
2-Deoxy-D-glucose, ≥98% (GC), crystalline	D8375-10MG D8375-1G D8375-5G D8375-25G D8375-100G

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### Biochemistry Specialties

#### Carbohydrates

* Name	Catalog Number
2-Deoxy-D-glucose, ≥99% (GC), crystalline	D6134-250MG D6134-1G D6134-5G D6134-25G
2-Deoxy-D-glucose, BioXtra, ≥98%	D3179-250MG D3179-1G D3179-5G
3-Deoxyglucosone, ≥75% (TLC)	75762-5MG
3-Deoxy-2-keto-6-phosphogluconic acid lithium salt, ≥95% (TLC)	79156-10MG 79156-50MG
1-Deoxy-1-morpholino-D-fructose	D6149-100MG D6149-1G
2-Deoxy-D-ribonic acid lithium salt, ≥95.0% (TLC)	14699-250MG 14699-50MG 14699-10MG
2-Deoxy-L-ribonic acid lithium salt, ≥95.0% (TLC)	08161-50MG 08161-250MG 08161-10MG
2-Deoxy-D-ribono-1,4-lactone, ≥95% (GC)	30957-100MG 30957-500MG
2-Deoxy-D-ribose, ≥99.0% (TLC)	31170-1G-F 31170-5G-F 31170-25G-F
2-Deoxy-L-ribose, ≥97.0% (TLC)	75617-1G 75617-5G
2-Deoxy-D-ribose 1-phosphate bis(cyclohexylammonium) salt, ≥97%	D6539-5MG D6539-100MG D6539-250MG
2-Deoxyribose 5-phosphate sodium salt, ≥95%	D3126-25MG D3126-100MG
1-Deoxy-D-xylulose, ≥80% (TLC)	14764-10MG
1-Deoxy-D-xylulose-5-phosphate sodium salt, ≥99.0% (TLC)	13368-1MG 13368-5MG
Dextran, enzymatic synth.	31394-5G 31394-25G 31394-100G
Dextran from <i>Leuconostoc</i> spp., $M_r$ ~6,000	31388-25G 31388-100G 31388-500G
Dextran from <i>Leuconostoc</i> spp., $M_r$ ~40,000	31389-25G 31389-100G 31389-500G
Dextran from <i>Leuconostoc</i> spp., $M_r$ ~70,000	31390-25G 31390-100G 31390-500G
Dextran from <i>Leuconostoc</i> spp., $M_r$ ~100,000	09184-10G-F 09184-50G-F 09184-250G-F
Dextran from <i>Leuconostoc</i> spp., $M_r$ 450,000-650,000	31392-10G 31392-50G 31392-250G
Dextran from <i>Leuconostoc</i> spp., $M_r$ 15,000-25,000	31387-25G 31387-100G 31387-500G
Dextran from <i>Leuconostoc</i> spp., $M_r$ ~40000	68084-25G 68084-100G 68084-500G
Dextran from <i>Leuconostoc</i> spp., $M_r$ ~70000	44886-25G 44886-100G 44886-500G
Dextran from <i>Leuconostoc mesenteroides</i> , average mol wt 9,000-11,000	D9260-10G D9260-50G D9260-100G D9260-500G
Dextran from <i>Leuconostoc mesenteroides</i> , average mol wt 15,000-30,000	D4626-1KG
Dextran from <i>Leuconostoc mesenteroides</i> , average mol wt 35,000-45,000	D1662-10G D1662-50G D1662-100G D1662-500G
Dextran from <i>Leuconostoc mesenteroides</i> , average mol wt 48,000-90,000	D3759-1KG D3759-2KG

* Name	Catalog Number
Dextran from <i>Leuconostoc mesenteroides</i> , average mol wt 150,000	D4876-50G D4876-100G D4876-500G D4876-1KG
Dextran from <i>Leuconostoc mesenteroides</i> , average mol wt 1,500,000-2,800,000	D5376-100G D5376-500G
Dextran from <i>Leuconostoc mesenteroides</i> , $M_r$ ~60,000	31397-100G 31397-500G
Dextran from <i>Leuconostoc mesenteroides</i> , $M_r$ ~200,000	31398-25G 31398-100G 31398-500G
Dextran from <i>Leuconostoc mesenteroides</i> , average mol wt 64,000-76,000	D8821-10G D8821-50G D8821-100G D8821-500G
Dextran blue from <i>Leuconostoc</i> spp.	31393-1G 31393-5G
Dextran sulfate sodium salt, $M_r$ ~40,000	42867-5G 42867-25G 42867-100G
Dextran sulfate sodium salt	67578-5G 67578-25G 67578-100G
Dextran sulfate sodium salt	75027-5G 75027-25G 75027-100G
Dextran sulfate sodium salt, $M_r$ ~15,000	51227-5G 51227-25G 51227-100G
Dextran sulfate sodium salt from <i>Leuconostoc</i> spp., $M_r$ ~20,000	68841-5G 68841-25G 68841-100G
Dextran sulfate sodium salt from <i>Leuconostoc</i> spp., low sulfate content, $M_r$ ~40,000	52423-5G 52423-25G 52423-100G
Dextran sulfate sodium salt from <i>Leuconostoc</i> spp., low sulfate content, $M_w$ 3000-6000	68076-10G 68076-50G
Dextran sulfate sodium salt from <i>Leuconostoc</i> spp., low sulfate content	38739-10G 38739-50G
Dextran sulfate sodium salt from <i>Leuconostoc</i> spp., low sulfate content	40357-10G 40357-50G
Dextrin from corn, Type I, powder	D2006-100G D2006-500G D2006-1KG
Dextrin from corn, commercial grade, Type II, powder	D2131-500G D2131-2.5KG
Dextrin from maize starch, 10	31410-100G 31410-500G
Dhurrin, ≥95% (HPLC)	07743-1MG 07743-5MG
N,N'-Diacetylchitobiose, ≥96% (HPLC)	D1523-10MG
(2,6-Di-O-)-ethyl-β-cyclodextrin	E3153-1G
Digalacturonic acid, ≥85% (HPLC)	D4288-10MG D4288-25MG D4288-100MG
Dihydroxyacetone phosphate diilithium salt, ≥93% (enzymatic)	D7137-5MG D7137-10MG D7137-25MG D7137-100MG D7137-250MG
(3S)-3,4-Dihydroxy-2-butanone, ≥95% (GC)	00338-10MG 00338-50MG
2,3-Diphospho-D-glyceric acid penta(cyclohexylammonium) salt, ≥97.0% (TLC)	D9134-100MG D9134-1G
2,3-Diphospho-D-glyceric acid pentasodium salt, glycolysis metabolite	D5764-25MG D5764-100MG D5764-500MG
L-(-)-Dithiothreitol, ≥95%	D9760-500MG D9760-1G
Dithranol, ≥90% (HPLC)	D2773-1G D2773-5G
3,5-Di-O-(p-tolyl)-2-deoxy-D-ribofuranosyl chloride, ~90%	D7283-1G

* Name	Catalog Number
Di( $\beta$ -D-xylopyranosyl)amine, ~95%	D3791-100MG D3791-1G
<i>n</i> -Dodecyl $\beta$ -D-glucopyranoside, $\geq$ 98% (GC)	D8035-1G D8035-5G
Dulcitol, $\geq$ 99%	D0256-10MG D0256-100G
Eriodictyol 7- <i>O</i> - $\beta$ -D-glucopyranoside, $\geq$ 99.0% (HPLC)	19474-1MG 19474-5MG
Erllose	E1895-50MG
<i>meso</i> -Erythritol, $\geq$ 99%	E7500-25G E7500-100G
D-Erythritol 4-phosphate lithium salt, $\geq$ 95.0% (TLC)	08897-25MG 08897-5MG 08897-100MG
D-Erythronic acid potassium salt, $\geq$ 97.0% (GC)	75025-50MG 75025-10MG
D-Erythrono-1,4-lactone, $\geq$ 95.0% (GC)	39133-100MG 39133-500MG
L(+)-Erythrose, ~40%, syrup	E0758-100MG
D(-)-Erythrose, $\geq$ 75% (TLC), syrup	E7625-250MG E7625-1G
D-Erythrose 4-phosphate sodium salt	E0377-5MG E0377-10MG E0377-25MG E0377-100MG
D(-)-Erythrulose solution, 1 M in water, $\geq$ 85.0% (HPLC)	68781-10MG 68781-50MG
L(+)-Erythrulose, $\geq$ 85% (HPLC)	56845-5ML 56845-25ML 56845-100ML
Escin, $\geq$ 95%, powder	E1378-1G E1378-5G E1378-10G
Ethyl cellulose, 48.0-49.5% (w/w) ethoxyl basis	46070-250G-F 46070-1KG-F
Ethyl cellulose, 48.0-49.5% (w/w) ethoxyl basis	46080-250G-F 46080-1KG-F
Ethyl- $\beta$ -D-thiogalactopyranoside, $\geq$ 98.0% (HPLC)	92320-1G
Ficoll® 400, Type 400-DL, lyophilized powder	F9378-5G F9378-10G F9378-25G F9378-100G F9378-500G
Ficoll® 400, BioXtra, Type 400-DL, lyophilized powder	F1418-25G F1418-100G
Ficoll® Paque Plus, GE Healthcare, 17-1440-02, pack of 6 x 100 mL	GE17-1440-02
Ficoll® Paque Plus, GE Healthcare, 17-1440-03, pack of 6 x 500 mL	GE17-1440-03
Ficoll®-Paque Premium, GE Healthcare, 17-5442-03, pack of 6 x 500 mL	GE17-5442-03
Ficoll®-Paque Premium, GE Healthcare, 17-5442-02, pack of 6 x 100 mL	GE17-5442-02
Ficoll®-Paque PREMIUM 1.073, GE Healthcare, 17-5446-52, pack of 6 x 100 mL	GE17-5446-52
Ficoll®-Paque PREMIUM 1.084, GE Healthcare, 17-5446-02, pack of 6 x 100 mL	GE17-5446-02
Ficoll® PM 70, GE Healthcare, 17-0310-50, pack of 500 g	GE17-0310-50
Ficoll® PM 70, GE Healthcare, 17-0310-10, pack of 100 g	GE17-0310-10
Ficoll® PM 70, Type 70	F2878-100G F2878-500G
Polysucrose 400, powder	P7798-100G P7798-500G
Ficoll® PM 400, GE Healthcare, 17-0300-10, pack of 100 g	GE17-0300-10
Ficoll® PM400, GE Healthcare, 17-0300-05, pack of 5 kg	GE17-0300-05
Ficoll® PM 400, GE Healthcare, 17-0300-50, pack of 500 g	GE17-0300-50

* Name	Catalog Number
Ficoll® PM 400, Type 400	F4375-10G F4375-25G F4375-100G F4375-500G
Fluorescein- $\beta$ -D-N-acetylgalactosamine polyacrylamide	F4177-500UG
Fluorescein- $\beta$ -D-galactopyranoside polyacrylamide, powder	F3427-500UG
Fluorescein- $\alpha$ -D-galactosamine polyacrylamide, powder	F3177-500UG
Fluorescein hyaluronic acid, >95%, powder	F1177-5MG
Fluorescein isothiocyanate-dextran, average mol wt 3,000-5,000	FD4-100MG FD4-250MG FD4-1G
Fluorescein isothiocyanate-dextran, average mol wt 10,000	FD10S-100MG FD10S-250MG FD10S-1G
Fluorescein isothiocyanate-dextran, average mol wt 20,000	FD20S-100MG FD20S-250MG FD20S-1G
Fluorescein isothiocyanate-dextran, average mol wt 20,000	FD20-100MG FD20-250MG FD20-1G
Fluorescein isothiocyanate-dextran, average mol wt 40,000	FD40S-100MG FD40S-250MG FD40S-1G
Fluorescein isothiocyanate-dextran, average mol wt 40,000	FD40-100MG FD40-250MG FD40-1G
Fluorescein isothiocyanate-dextran, average $M_w$ 59,000-77,000	FD70-100MG FD70-250MG FD70-1G
Fluorescein isothiocyanate-dextran, average mol wt 70,000	FD70S-100MG FD70S-250MG FD70S-1G FD70S-5G
Fluorescein isothiocyanate-dextran, average mol wt 150,000	FD150S-1G FD150S-5G
Fluorescein isothiocyanate-dextran, average mol wt 250,000	FD250S-100MG FD250S-250MG FD250S-1G
Fluorescein isothiocyanate-dextran, average mol wt 500,000	FD500S-100MG FD500S-250MG FD500S-1G FD500S-5G
Fluorescein isothiocyanate-dextran, average mol wt 2,000,000	FD2000S-100MG FD2000S-250MG FD2000S-1G FD2000S-5G
Fmoc-L-Asn((Ac) <sub>3</sub> - $\beta$ -D-GlcNAc)-OH, $\geq$ 95% (HPLC)	SMB00298-25MG SMB00298-100MG
Fmoc-L-Asn((Ac) <sub>4</sub> - $\beta$ -D-Glc)-OH, $\geq$ 95% (HPLC)	SMB00303-25MG SMB00303-100MG
Fmoc-Lys[Ne-(i,i-Fru),Ne-Boc]-OH, $\geq$ 90% (HPLC)	SMB00324-25MG
Fmoc-L-Ser((Ac) <sub>3</sub> - $\alpha$ -Fuc)-OH, $\geq$ 95% (HPLC)	SMB00308-25MG SMB00308-100MG
Fmoc-L-Ser((Ac) <sub>4</sub> - $\beta$ -D-Gal)-OH, $\geq$ 95% (HPLC)	SMB00301-25MG SMB00301-100MG
Fmoc-L-Ser((Ac) <sub>3</sub> - $\beta$ -D-GlcNAc)-OH, $\geq$ 95% (HPLC)	SMB00299-25MG SMB00299-100MG
Fmoc-L-Ser((Ac) <sub>4</sub> - $\beta$ -D-Glc)-OH, $\geq$ 95% (HPLC)	SMB00304-25MG SMB00304-100MG
Fmoc-L-Ser((Ac) <sub>4</sub> - $\alpha$ -D-Man)-OH, $\geq$ 94% (HPLC)	SMB00306-25MG SMB00306-100MG
Fmoc-L-Ser((Ac) <sub>3</sub> - $\beta$ -D-Xyl)-OH, $\geq$ 95% (HPLC)	SMB00310-25MG SMB00310-100MG
Fmoc-L-Thr((Ac) <sub>3</sub> -beta-D-GlcNAc)-OH, $\geq$ 95% (HPLC)	SMB00300-25MG SMB00300-100MG
Fmoc-L-Thr((Ac) <sub>4</sub> - $\beta$ -D-Gal)-OH, $\geq$ 95% (HPLC)	SMB00302-25MG SMB00302-100MG
Fmoc-L-Thr((Ac) <sub>4</sub> - $\beta$ -D-Glc)-OH, $\geq$ 95% (HPLC)	SMB00305-25MG SMB00305-100MG

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### Biochemistry Specialties

#### Carbohydrates

* Name	Catalog Number
Fmoc-L-Thr((Ac) <sub>4</sub> -α-D-Man)-OH, ≥95% (HPLC)	SMB00307-25MG SMB00307-100MG
Fmoc-L-Tyr-(β-D-Gal(Ac) <sub>4</sub> )-OH, ≥95% (HPLC)	SMB00328-25MG
Fmoc-L-Tyr(β-D-Glc(Ac) <sub>4</sub> )-OH, ≥95% (HPLC)	SMB00320-25MG SMB00320-50MG
Fmoc-L-Val(i,i-Fru)-OH, ≥90% (HPLC)	SMB00309-25MG SMB00309-100MG
D-Fructofuranose 2-phosphate potassium salt, ≥90.0% (TLC)	38686-1MG 38686-5MG
Fructooligosaccharides from chicory	F8052-50G
D-Fructopyranose 2-phosphate potassium salt, ≥98.0% (TLC)	44627-5MG 44627-1MG
D-(−)-Fructose, BioUltra, ≥99.0% (HPLC)	47739-250G-F 47739-1KG-F
D-Fructose 1,6-bisphosphate tetra(cyclohexylammonium) salt, ≥95%	F0752-5G F0752-10G
D-Fructose 1,6-bisphosphate trisodium salt hydrate, ≥98% (TLC)	F6803-10MG F6803-1G F6803-5G
D-Fructose-1,2-cyclic-6-bisphosphate sodium salt, ≥90%	68872-10MG 68872-50MG
D-Fructose 6-phosphate dipotassium salt, ≥97% (enzymatic), amorphous powder	F1502-500MG F1502-1G
D-Fructose 6-phosphate disodium salt hydrate, ≥98%, amorphous powder	F3627-10MG F3627-100MG F3627-500MG F3627-1G F3627-5G
FSL-GB3	F9807-1MG
FSL-LE <sup>®</sup> (tri)	F9682-1MG
FSL-A(tri)	F9307-1MG
FSL-B(tri)	F9557-1MG
Fucoidan from <i>Fucus vesiculosus</i> , Crude	F5631-500MG F5631-1G
Fucoidan from <i>Fucus vesiculosus</i> , ≥95%	F8190-500MG
Fucoidan from <i>Macrocystis pyrifera</i> , ≥85%	F8065-500MG
Fucoidan from <i>Undaria pinnatifida</i> , ≥95%	F8315-500MG
D-Fuconic acid lithium salt, ≥98.5% (TLC)	80837-50MG 80837-10MG
L-Fuconic acid sodium salt, ≥98.0% (TLC)	49521-10MG 49521-500MG 49521-100MG
D-(+)-Fucose, ≥98%	F8150-500MG F8150-1G F8150-5G
L-(−)-Fucose, ≥99%	F2252-10MG F2252-5G F2252-25G F2252-100G
β-L-Fucose 1-phosphate bis(cyclohexylammonium) salt, ≥98%	F1395-10MG
Fusicoccin from <i>Fusicoccum amygdali</i> , ≥85%	F0537-250UG F0537-1MG
Galacto-N-biose	A0167-1MG A0167-5MG
4β-Galactobiose, ≥90%	G9662-2MG
D-Galacto-D-mannan from <i>Ceratonia siliqua</i> , ~95% (HPLC)	48230-25MG-F 48230-100MG-F
L-Galactono-1,4-lactone, ≥95.0% (GC)	05313-100MG 05313-500MG
4-O-β-Galactopyranosyl-D-mannopyranose, ≥98% (GC)	G0886-25MG G0886-100MG
D-(+)-Galactosamine hydrochloride, ≥99%	G0500-10MG G0500-5G G0500-25G
α-D-Galactosamine 1-phosphate, ~95%, powder	G5134-25MG
D-Galactosamine 2-sulfate sodium salt, ≥98.0% (TLC)	12662-5MG

* Name	Catalog Number
L-(−)-Galactose, ≥99%	G7134-25MG G7134-100MG G7134-250MG G7134-1G
D-Galactose 1-phosphate dipotassium salt pentahydrate, Type II, ≥98%	G0380-10MG G0380-25MG G0380-100MG G0380-250MG G0380-1G G0380-5G
D-Galactose 6-phosphate lithium salt, ≥90% (TLC)	92403-10MG 92403-50MG
D-Galactose 4-sulfate sodium salt, ≥97.0% (TLC)	90572-1MG
Galactosyl diglyceride, from whole wheat flour, ~95%	G9523-1MG G9523-5MG G9523-10MG
α-GalNAc-PEG3-Alkyne, ≥95% (HPLC)	SMB00413-25MG
α-GalNAc-PEG3-Azide, ≥95%	SMB00392-25MG
β-GalNAc-PEG3-Azide, ≥95% (HPLC)	SMB00393-25MG
β-Gal-PEG3-Azide	SMB00401-25MG
β-Gentiobiose, ≥85% (remainder primarily α-anomer)	G3000-100MG G3000-500MG G3000-1G G3000-5G
Ginsenoside-Rb <sub>1</sub> from <i>Panax ginseng</i> (Korean ginseng) root, triterpenoid saponin	G0777-5MG
Ginsenoside-Rc from <i>Panax ginseng</i> (Korean ginseng) root, triterpenoid saponin, ≥98% (HPLC)	G0902-5MG
Ginsenoside-Re from <i>Panax ginseng</i> (Korean ginseng) root, triterpenoid saponin	G1027-5MG
β-GlcNAc-PEG3-Alkyne, ≥95% (HPLC)	SMB00414-25MG
β-GlcNAc-PEG3-Azide, ≥95%	SMB00394-25MG
β-Glc-PEG3-Azide, ≥95%	SMB00402-25MG
Globotriose	G9287-.5MG
β-D-Glucan from barley, ≥95% (HPLC)	G6513-50MG G6513-100MG G6513-500MG G6513-1G G6513-5G
β-1,3-Glucan from <i>Euglena gracilis</i>	89862-1G-F 89862-5G-F
α-D-Glucoheptonic acid sodium salt	G3516-100G G3516-1KG
D-Gluconic acid sodium salt, ≥99%	G9005-10MG G9005-500G G9005-1KG G9005-10KG
D-(+)-Gluconic acid δ-lactone, ≥99.0%	G4750-100G G4750-500G G4750-1KG
D-(+)-Glucosamine hydrochloride, ≥99%, crystalline	G4875-10MG G4875-25G G4875-100G G4875-500G G4875-1KG
α-D-Glucosamine 1-phosphate	G9753-5MG G9753-25MG G9753-100MG
D-Glucosamine 6-phosphate, ≥98%	G5509-10MG G5509-100MG G5509-500MG G5509-1G
D-Glucosamine 6-phosphate sodium salt, ≥98%	G4878-100MG G4878-5G
D-Glucosamine 3-sulfate, ≥98.0% (TLC)	11631-25MG
D-Glucosaminic acid, ≥98%	G0259-1G
Glucose solution, BioUltra, for molecular biology, ~20% in H <sub>2</sub> O	49163-100ML
D-(+)-Glucose, BioUltra, anhydrous, ≥99.5% (sum of enantiomers, HPLC)	49139-250G 49139-1KG 49139-5KG

* Name	Catalog Number
L-(-)-Glucose, ≥99%	G5500-250MG G5500-500MG G5500-1G G5500-5G G5500-25G
α-D-Glucose 1,6-bisphosphate potassium salt hydrate, synthetic, ≥94%	G6893-5MG G6893-25MG
α-D-Glucose 1,6-bisphosphate potassium salt hydrate, ≥99.0% (TLC)	49225-10MG 49225-50MG
α-D-Glucose 1,6-bisphosphate tetra(cyclohexylammonium) salt hydrate, ≥95%	G5875-5MG G5875-10MG G5875-25MG G5875-100MG G5875-250MG
D-Glucose diethylmercaptal	G8759-1G
α-D-Glucose 1-phosphate dipotassium salt hydrate, BioXtra, ≥98%	G6750-50MG G6750-100MG G6750-500MG G6750-1G
α-D-Glucose 1-phosphate dipotassium salt hydrate, ≥97%	G6875-1G G6875-5G G6875-10G G6875-25G
α-D-Glucose 1-phosphate disodium salt hydrate, 98-99%	G9380-100MG G9380-500MG G9380-1G
α-D-Glucose 1-phosphate disodium salt hydrate, ≥98%, BioXtra, lyophilized powder	G7018-10MG G7018-1G G7018-5G
α-D-Glucose 1-phosphate disodium salt hydrate, ≥97%	G7000-1G G7000-5G G7000-10G G7000-25G G7000-100G
α-D-Glucose 1-phosphate disodium salt hydrate, ≥95%	G1259-1G G1259-5G G1259-10G
D-Glucose 6-phosphate solution, ~1 M in H <sub>2</sub> O (approx. 260 mg per ml)	G7772-500MG G7772-1G G7772-5G
D-Glucose 6-phosphate dipotassium salt hydrate, Sigma Grade, 98-100%	G7375-1G G7375-5G
D-Glucose 6-phosphate disodium salt hydrate, Sigma Grade, ≥98%	G7250-10MG G7250-500MG G7250-1G G7250-5G G7250-25G
D-Glucose 6-phosphate potassium salt, ≥95%	G6526-1G G6526-5G
D-Glucose 6-phosphate sodium salt, Sigma Grade, crystalline	G7879-500MG G7879-1G G7879-5G G7879-25G
Glucose Standard Solution, 1 mg/mL	G6918-100ML
Glucose tetrasaccharide, ≥99.0% (TLC)	78544-1MG
Glucose-Udp-Fluorescein Conjugate	SMB00285-100UG
Glucose-UDP-(PEG)6-Fluorescein Conjugate	SMB00284-100UG
D-Glucuronic acid, ≥98% (GC)	G5269-10MG G5269-10G G5269-25G G5269-50G G5269-100G
D-Glucuronic acid sodium salt monohydrate, 97.5-102.5% (non-aqueous titration)	G8645-5G G8645-10G G8645-25G G8645-50G G8645-100G G8645-1KG
D,L-Glyceraldehyde, ≥90% (GC)	G5001-500MG G5001-1G G5001-5G G5001-25G
D,L-Glyceraldehyde 2-phosphate sodium salt, ≥90% (TLC)	67678-10MG 67678-50MG

* Name	Catalog Number
D-Glyceraldehyde 3-phosphate solution, 8-13 mg/mL in H <sub>2</sub> O	39705-1ML 39705-5ML
L-Glyceraldehyde-3-phosphate solution, ≥95% (TLC), 8-12 mg/mL in H <sub>2</sub> O (qNMR)	69312-1ML 69312-5ML
D,L-Glyceraldehyde 3-phosphate solution, 45-55 mg/mL in H <sub>2</sub> O	G5251-25MG G5251-100MG G5251-250MG G5251-500MG G5251-1G
D,L-Glyceraldehyde 3-phosphate diethyl acetal barium salt	G5376-250MG G5376-1G
D-Glyceric acid sodium salt, ≥95.0% (TLC)	61786-10MG 61786-50MG 61786-250MG
L-Glyceric acid sodium salt, ≥95.0% (TLC)	51738-10MG 51738-50MG 51738-250MG
D,L-Glyceric acid hemicalcium salt hydrate, ≥98%	G7274-1G G7274-5G
Glycerol formal, 47-67% 5-hydroxy-1,3-dioxane basis (GC), 33-53% 4-hydroxymethyl-1,3-dioxolane basis (GC)	G1513-100ML G1513-250ML G1513-1L
Glycerol phosphate calcium salt	G6626-100G G6626-500G
Glycerol phosphate disodium salt hydrate, isomeric mixture	G6501-25G G6501-100G G6501-500G G6501-1KG
D,L-α-Glycerol phosphate magnesium salt hydrate, ~85% (KT)	17766-50G 17766-250G
β-Glycerol phosphate disodium salt pentahydrate, ≥98.0% (NT)	50020-100G 50020-500G
sn-Glycerol 1-phosphate lithium salt, ≥95.0% (TLC)	92034-100MG 92034-100MG 92034-500MG 92034-500MG
rac-Glycerol 1-phosphate sodium salt hydrate, ≥95.0% (TLC)	61668-1G 61668-5G
sn-Glycerol 3-phosphate bis(cyclohexylammonium) salt, ≥93%	G7886-250MG G7886-1G G7886-5G
β-Glycerophosphate disodium salt hydrate, ≤1.0 mol % L-α-isomer	G5422-25G G5422-100G G5422-500G
β-Glycerophosphate disodium salt hydrate, BioUltra, suitable for cell culture, suitable for plant cell culture, ≥99.0% (titration)	G9422-10G G9422-50G G9422-100G G9422-500G
Glycitin	G1296-5MG G1296-25MG
Glycogen from bovine liver, Type IX	G0885-1G G0885-5G G0885-10G G0885-25G
Glycogen from <i>Mytilus edulis</i> (Blue mussel), Type VII	G1508-5G G1508-25G
Glycogen from oyster, Type II	G8751-5G G8751-25G G8751-100G
Glycogen from rabbit liver, Type III	G8876-500MG G8876-1G G8876-5G G8876-10G
Glycogen azure, from rabbit liver, suitable for substrate for α-amylase	G5510-1G
Glycol chitosan, ≥60% (titration), crystalline	G7753-500MG G7753-1G G7753-5G
N-Glycolylneuraminic acid, semisynthetic	G9793-10MG G9793-25MG
Guar	G4129-250G G4129-500G G4129-1KG
L-(+)-Gulose, ≥98.0% (HPLC)	56224-25MG-F

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### Biochemistry Specialties

#### Carbohydrates

* Name	Catalog Number
Gum arabic from acacia tree, branched polysaccharide	G9752-500G G9752-1KG
Gum arabic from acacia tree, spray dried	51198-250G 51198-1KG
Gum guaiac, crude colorimetric peroxidase substrate	G8279-1KG
Gum mastic	G0878-25G G0878-100G G0878-500G
Heparin ammonium salt from porcine intestinal mucosa, ≥140 USP units/mg	H6279-25KU H6279-100KU H6279-250KU H6279-500KU H6279-1MU
Heparin lithium salt from porcine intestinal mucosa, ≥150 USP units/mg	H0878-100KU H0878-1MU
Heparin-biotin sodium salt, ≥97%	B9806-10MG
Heparin disaccharide I-H sodium salt	H8892-1MG
Heparin disaccharide I-S sodium salt, sulfated heparin fragment	H9267-1MG H9267-5MG
Heparin disaccharide II-H disodium salt	H9017-1MG
Heparin disaccharide III-H disodium salt	H9142-1MG
Heparin disaccharide III-S sodium salt	H9392-1MG
Heparin disaccharide IV-A sodium salt	H0895-5MG
Heparin disaccharide IV-H, ≥95%	H9276-1MG
Hepta-O-acetyl-β-lactosyl azide, ≥90% (TLC)	L3415-100MG
Heptakis(2,3,6-tri-O-benzoyl)-β-cyclodextrin, >95%	T3196-1G
n-Heptyl β-D-thioglucopyranoside, ≥99% (GC)	H3264-1G
Hesperidin, ≥80%	H5254-25G H5254-100G
Hexakis (6-O-tertbutyl-dimethylsilyl)-α-cyclodextrin, >90%	B4432-1G
α-Homonojirimycin, ≥98.0% (TLC)	52388-1MG
Hyaluronan biotin sodium salt, ≥97%, soluble powder	B1557-5MG
Hyaluronic acid sodium salt	H5542-10MG H5542-50MG
Hyaluronic acid sodium salt from rooster comb, avian glycosaminoglycan polysaccharide	H5388-100MG H5388-250MG H5388-1G
Hyaluronic acid sodium salt from <i>Streptococcus equi</i> , mol wt 1,200	49775-1MG 49775-5MG 49775-10MG 49775-50MG
Hyaluronic acid sodium salt from <i>Streptococcus equi</i> , mol wt 8,000-15,000	40583-10MG 40583-50MG
Hyaluronic acid sodium salt from <i>Streptococcus equi</i> , mol wt 10,000-30,000	94137-10MG 94137-50MG
Hyaluronic acid sodium salt from <i>Streptococcus equi</i> , mol wt 15,000-30,000	97616-10MG 97616-50MG
Hyaluronic acid sodium salt from <i>Streptococcus equi</i> , mol wt 30,000-50,000	42686-10MG 42686-50MG
Hyaluronic acid sodium salt from <i>Streptococcus equi</i> , mol wt 50,000-70,000	08185-10MG 08185-50MG
Hyaluronic acid sodium salt from <i>Streptococcus equi</i> , mol wt 70,000-90,000	75048-10MG 75048-50MG
Hyaluronic acid sodium salt from <i>Streptococcus equi</i> , mol wt 70,000-120,000	96144-10MG 96144-50MG
Hyaluronic acid sodium salt from <i>Streptococcus equi</i> , mol wt 90,000-110,000	75046-10MG 75046-50MG
Hyaluronic acid sodium salt from <i>Streptococcus equi</i> , mol wt 120,000-350,000	06742-10MG 06742-50MG
Hyaluronic acid sodium salt from <i>Streptococcus equi</i> , mol wt 130,000-150,000	75043-10MG 75043-50MG
Hyaluronic acid sodium salt from <i>Streptococcus equi</i> , mol wt 150,000-300,000	75044-10MG 75044-50MG
Hyaluronic acid sodium salt from <i>Streptococcus equi</i> , mol wt 300,000-500,000	00941-10MG 00941-50MG
Hyaluronic acid sodium salt from <i>Streptococcus equi</i> , mol wt 500,000-750,000	75574-10MG 75574-50MG

* Name	Catalog Number
Hyaluronic acid sodium salt from <i>Streptococcus equi</i> , mol wt 750,000-1,000,000	53163-10MG 53163-50MG
Hyaluronic acid sodium salt from <i>Streptococcus equi</i> , mol wt 1,000,000-1,250,000	41897-10MG 41897-50MG
Hyaluronic acid sodium salt from <i>Streptococcus equi</i> , mol wt 1,250,000-1,500,000	80486-10MG 80486-50MG
Hyaluronic acid sodium salt from <i>Streptococcus equi</i> , mol wt 1,500,000-1,750,000	63357-10MG 63357-50MG
Hyaluronic acid sodium salt from <i>Streptococcus equi</i> , mol wt 1,750,000-2,000,000	02737-10MG 02737-50MG
Hyaluronic acid sodium salt from <i>Streptococcus equi</i> , mol wt 2,000,000-2,200,000	51967-10MG 51967-50MG
Hyaluronic acid sodium salt from <i>Streptococcus equi</i> , mol wt 2,000,000-2,400,000	73641-10MG 73641-50MG
Hyaluronic acid sodium salt from <i>Streptococcus zooepidemicus</i> , bacterial glycosaminoglycan polysaccharide	H9390-1G
Hyaluronic acid disaccharide ΔDiHA sodium salt, ≥85%	H9649-1MG
7-Hydroxycoumarin β-D-glucuronide sodium salt, ≥95%	H6029-1MG H6029-5MG
Hydroxyethyl-cellulose	09368-100G 09368-500G
Hydroxyethyl-cellulose, viscosity 80-125 cP, 2 % in H <sub>2</sub> O(20 °C)	54290-100G 54290-500G
Hydroxyethyl starch	H6382-250G H6382-1KG
α-Hydroxyisobutyronitrile β-D-glucopyranoside, ≥98.0% (HPLC)	68264-50MG
(Hydroxypropyl)methyl cellulose, viscosity 2,600-5,600 cP, 2 % in H <sub>2</sub> O(20 °C)(lit.)	H7509-25G H7509-100G H7509-250G
(Hydroxypropyl)methyl cellulose, viscosity 40-60 cP, 2 % in H <sub>2</sub> O(20 °C)(lit.)	H8384-25G H8384-100G H8384-250G
(Hydroxypropyl)methyl cellulose	09963-25G 09963-100G 09963-500G
(Hydroxypropyl)methyl cellulose	09965-500G
Idaen chloride, ≥90% (HPLC)	19050-1MG-F
l-Idaro-1,4-lactone, ≥98.0% (TLC)	07494-1MG
l-Iditol, ≥98%	I6035-100MG
Indoxyl β-D-glucuronide cyclohexylammonium salt	I7638-5MG I7638-25MG I7638-50MG
cis-Inositol, ≥98.0% (TLC)	73498-25MG
D-chiro-Inositol, ≥98.0% (HPLC)	74137-50MG 74137-250MG 74137-10MG
epi-Inositol, ≥98.0% (HPLC)	74134-10MG 74134-250MG 74134-50MG
D-myo-Inositol 1-monophosphate dipotassium salt, ≥96% (HPLC)	59937-1MG
myo-Inositol 2-monophosphate bis(cyclohexylammonium) salt, ~95%, powder	I5250-10MG I5250-50MG
D-myo-Inositol 4-monophosphate ammonium salt	I1267-1MG
D-myo-Inositol 1,4,5,6-tetrakis(phosphate) potassium salt	I5514-1MG
D-myo-Inositol 1,4,5-tris-phosphate trisodium salt	I9766-5MG I9766-1MG
Inulin from chicory	I2255-10G I2255-25G I2255-100G I2255-1KG
Inulin from dahlia tubers	I3754-25G I3754-100G I3754-1KG
Inulin-FITC, from dahlia tuber	F3272-1G
Iron-Dextran, solution	D8517-25ML D8517-100ML

* Name	Catalog Number
Isomaltitol, ≥98% (HPLC)	I9021-10MG I9021-50MG
Isomaltose, ~98% (TLC)	I7253-100MG I7253-500MG I7253-1G
Isomaltotriose, ≥98% (TLC)	I0381-25MG I0381-100MG I0381-500MG
Isoorientin, ≥98.0% (HPLC)	O2187-10MG O2187-50MG
Isopropyl β-D-thioglucopyranoside	I9003-25MG I9003-100MG I9003-250MG
Isopropyl 1-thio-β-D-glucuronide sodium salt, ≥97.0% (TLC)	42897-200MG
Kaempferol 3-O-α-L-arabinopyranoside, ≥95% (HPLC)	07489-1MG
Kaempferol 7-O-neohesperidoside, ≥95.0% (HPLC)	92996-1MG 92996-5MG
Kaempferol 3-O-β-rutinoside, ≥98.0% (HPLC)	90242-1MG 90242-5MG
Kanosamine hydrochloride, ≥97.0% (TLC)	51883-50MG 51883-10MG
Karaya gum	G0503-500G
Ketodeoxynonulosonic acid, ≥99.0% (TLC)	60714-10MG 60714-50MG 60714-250MG
2-Keto-D-gluconic acid hemicalcium salt hydrate	K6250-1G K6250-5G K6250-10G
5-Keto-D-gluconic acid potassium salt, ≥98.0%	K4125-1G K4125-5G
2-Keto-D-glucose, ≥98.0% (TLC)	61793-100MG
Kojibiose, ≥98% (HPLC)	K4769-1MG
β-Lac-PEG3-Azide, ≥90%	SMB00404-25MG
D-(-)-Lactic acid, 93-107%	L0625-25MG L0625-100MG L0625-250MG L0625-500MG
DL-Lactic acid, 85 % (w/w), syrup	L1250-500ML L1250-1L
D-Lactitol monohydrate, ~99%	L3520-1G L3520-5G
Lactobionic acid, cell impermeant agent	L2398-100G
Lactobionic acid, 97%	153516-25G 153516-100G
D-Lactose monohydrate, BioUltra, ≥99.5% (HPLC)	61339-25G 61339-100G 61339-250G
α-Lactose monohydrate, ≥99% total lactose basis (GC)	L3625-1KG L3625-5KG
α-Lactose monohydrate, BioXtra, ≥99% total lactose basis (GC)	L8783-10MG L8783-1KG L8783-5KG
β-Lactose, ≤30% α-anomer basis, ≥99% total lactose basis	L3750-100G L3750-500G L3750-1KG
Lacto-N-neo-tetraose, synthetic, ≥85% (HPLC)	L6543-2MG
Lactulose, ≥95%	L7877-25G
Lactulose, ≥98.0% (HPLC)	61360-5G 61360-25G
Laminarin from <i>Laminaria digitata</i> , polysaccharide substrate for laminarinase	L9634-100MG L9634-500MG L9634-1G L9634-5G
Lanatoside C, ≥95%	L2261-100MG L2261-1G
Levan from <i>Erwinia herbicola</i>	L8647-1G
Levoglucosenone, ≥95% (GC)	SMB00504-10MG
Lewis-a trisaccharide, ≥98.0% (TLC)	44367-1MG
Lewis-A trisaccharide 3'-sulfate sodium salt, ≥95.0% (TLC)	50232-1MG

* Name	Catalog Number
Lewis-X trisaccharide 3'-sulfate sodium salt, ≥95% (TLC)	51912-1MG
Lipopolysaccharides from <i>Escherichia coli</i> 0111:B4, purified by phenol extraction	L2630-10MG L2630-25MG L2630-100MG
Lipopolysaccharides from <i>Escherichia coli</i> 0111:B4, purified by trichloroacetic acid extraction	L4130-100MG L4130-500MG
Lipopolysaccharides from <i>Escherichia coli</i> 0111:B4, purified by gel-filtration chromatography	L3012-5MG L3012-10MG L3012-25MG
Lipopolysaccharides from <i>Escherichia coli</i> 0111:B4, purified by ion-exchange chromatography, TLR ligand tested	L3024-5MG L3024-10MG L3024-25MG
Lipopolysaccharides from <i>Escherichia coli</i> 0111:B4, FITC conjugate	F3665-1MG F3665-10MG
Lipopolysaccharides from <i>Escherichia coli</i> 0111:B4, trinitrophenyl conjugate	T3382-5MG
Lipopolysaccharides from <i>Escherichia coli</i> 0111:B4, Detoxified	L3023-5MG L3023-25MG
Lipopolysaccharides from <i>Escherichia coli</i> 0111:B4, Ready Made solution, 1 mg/mL, 0.2 μm filtered	L5293-2ML
Lipopolysaccharides from <i>Escherichia coli</i> 0127:B8, purified by phenol extraction	L3129-10MG L3129-25MG L3129-100MG
Lipopolysaccharides from <i>Escherichia coli</i> 0127:B8, purified by trichloroacetic acid extraction	L3880-100MG
Lipopolysaccharides from <i>Escherichia coli</i> 0127:B8, purified by gel-filtration chromatography	L3137-5MG L3137-10MG L3137-25MG
Lipopolysaccharides from <i>Escherichia coli</i> 0127:B8, purified by ion-exchange chromatography, TLR ligand tested	L5024-10MG L5024-25MG
Lipopolysaccharides from <i>Escherichia coli</i> 0127:B8, Ready Made solution, 1 mg/mL, 0.2 μm filtered	L5668-2ML
Lipopolysaccharides from <i>Escherichia coli</i> 0128:B12, purified by phenol extraction	L2755-10MG L2755-100MG
Lipopolysaccharides from <i>Escherichia coli</i> 0128:B12, purified by gel-filtration chromatography	L2887-5MG L2887-10MG
Lipopolysaccharides from <i>Escherichia coli</i> 026:B6, ≥10,000 EU/mg, purified by phenol extraction	L8274-10MG L8274-25MG L8274-100MG
Lipopolysaccharides from <i>Escherichia coli</i> 026:B6, purified by trichloroacetic acid extraction	L3755-100MG L3755-500MG
Lipopolysaccharides from <i>Escherichia coli</i> 026:B6, purified by gel-filtration chromatography	L2762-5MG L2762-10MG L2762-25MG
Lipopolysaccharides from <i>Escherichia coli</i> 026:B6, Ready Made solution, 1 mg/mL, 0.2 μm filtered	L5543-2ML
Lipopolysaccharides from <i>Escherichia coli</i> 055:B5, purified by phenol extraction	L2880-10MG L2880-25MG L2880-100MG L2880-500MG
Lipopolysaccharides from <i>Escherichia coli</i> 055:B5, purified by trichloroacetic acid extraction	L4005-100MG L4005-500MG
Lipopolysaccharides from <i>Escherichia coli</i> 055:B5, purified by gel-filtration chromatography	L2637-5MG L2637-10MG L2637-25MG
Lipopolysaccharides from <i>Escherichia coli</i> 055:B5, purified by ion-exchange chromatography, TLR ligand tested	L4524-5MG L4524-10MG L4524-25MG
Lipopolysaccharides from <i>Escherichia coli</i> 055:B5, FITC conjugate	F8666-5MG F8666-10MG
Lipopolysaccharides from <i>Escherichia coli</i> 055:B5, Detoxified	L9023-5MG
Lipopolysaccharides from <i>Escherichia coli</i> 055:B5, Ready Made solution, 1 mg/mL, 0.2 μm filtered	L5418-2ML
Lipopolysaccharides from <i>Escherichia coli</i> K-235, purified by phenol extraction	L2143-10MG L2143-25MG L2143-100MG
Lipopolysaccharides from <i>Escherichia coli</i> K-235, purified by gel-filtration chromatography	L2018-5MG L2018-25MG
Lipopolysaccharides from <i>Klebsiella pneumoniae</i> , purified by phenol extraction	L4268-10MG L4268-100MG

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### Biochemistry Specialties

#### Carbohydrates

* Name	Catalog Number
Lipopolysaccharides from <i>Pseudomonas aeruginosa</i> 10, purified by phenol extraction	L9143-10MG L9143-25MG L9143-100MG
Lipopolysaccharides from <i>Pseudomonas aeruginosa</i> 10, purified by trichloroacetic acid extraction	L7018-10MG L7018-100MG
Lipopolysaccharides from <i>Salmonella enterica</i> serotype abortus equi, purified by phenol extraction	L5886-10MG L5886-100MG
Lipopolysaccharides from <i>Salmonella enterica</i> serotype abortus equi, purified by trichloroacetic acid extraction	L6636-25MG L6636-100MG
Lipopolysaccharides from <i>Salmonella enterica</i> serotype abortus equi, purified by gel-filtration chromatography	L1887-5MG L1887-25MG
Lipopolysaccharides from <i>Salmonella enterica</i> serotype enteritidis, purified by phenol extraction	L6011-25MG L6011-100MG
Lipopolysaccharides from <i>Salmonella enterica</i> serotype enteritidis, purified by gel-filtration chromatography	L2012-10MG L2012-25MG
Lipopolysaccharides from <i>Salmonella enterica</i> serotype enteritidis, purified by ion-exchange chromatography	L4774-10MG L4774-25MG
Lipopolysaccharides from <i>Salmonella enterica</i> serotype minnesota, purified by trichloroacetic acid extraction	L7011-100MG
Lipopolysaccharides from <i>Salmonella enterica</i> serotype minnesota, purified by gel-filtration chromatography	L2137-5MG L2137-10MG
Lipopolysaccharides from <i>Salmonella enterica</i> serotype typhimurium, purified by phenol extraction	L6511-10MG L6511-25MG L6511-100MG
Lipopolysaccharides from <i>Salmonella enterica</i> serotype typhimurium, purified by trichloroacetic acid extraction	L7261-10MG L7261-25MG L7261-100MG
Lipopolysaccharides from <i>Salmonella enterica</i> serotype typhimurium, purified by gel-filtration chromatography	L2262-5MG L2262-25MG
Lipopolysaccharides from <i>Salmonella typhosa</i> , purified by phenol extraction	L6386-25MG L6386-100MG
Lipopolysaccharides from <i>Salmonella typhosa</i> , purified by gel-filtration chromatography	L2387-10MG L2387-25MG
Lipopolysaccharides from <i>Serratia marcescens</i> , purified by phenol extraction	L6136-25MG L6136-100MG
Lipopolysaccharides (rough strains) from <i>Escherichia coli</i> EH100 (Ra mutant)	L9641-5MG L9641-10MG
Lipopolysaccharides (rough strains) from <i>Escherichia coli</i> F583 (Rd mutant)	L6893-5MG L6893-10MG
Lipopolysaccharides (rough strains) from <i>Escherichia coli</i> J5 (Rc mutant)	L5014-5MG L5014-10MG L5014-50MG
Lipopolysaccharides (rough strains) from <i>Salmonella enterica</i> serotype minnesota Re 595 (Re mutant)	L9764-5MG L9764-10MG
Lipopolysaccharides (rough strains) from <i>Salmonella enterica</i> serotype typhimurium SL1181	L9516-5MG
Lipopolysaccharides (rough strains) from <i>Salmonella enterica</i> serotype typhimurium TV119 (Ra mutant)	L6016-10MG L6016-50MG
Lithium 3-deoxy-2-keto-6-phospho-D-galactonate, ≥95.0% (TLC)	04624-10MG 04624-50MG
Lithium D-lactate, 95-100%	L1000-100MG L1000-500MG L1000-1G
Lithium L-lactate, ≥98% (titration)	L2250-5G L2250-10G L2250-25G L2250-100G L2250-500G L2250-1KG
Lithium 6-phospho-D-galactonate, ≥80% (TLC)	55962-10MG 55962-50MG
Locust bean gum from <i>Ceratonia siliqua</i> seeds	G0753-500G G0753-1KG
Magnesium D-gluconate hydrate, ≥98%	G9130-100G G9130-500G
Malt extract, from starch digestion	M0383-100G M0383-500G
Maltitol, ≥98%	M8892-25G M8892-100G
Maltoheptaose, ≥60% (HPLC)	M7753-50MG M7753-100MG M7753-500MG

* Name	Catalog Number
Maltohexaose, ≥65% (HPLC)	M9153-100MG M9153-500MG
Maltose solution, BioReagent, for molecular biology, ~20% in H <sub>2</sub> O	63423-100ML
D-(+)-Maltose monohydrate, BioUltra, ≥99.0% (HPLC)	63418-25G 63418-100G 63418-500G
Maltotriitol, ≥95%	M4295-500MG
Maltotriose, ≥90% (HPLC)	M8378-5G M8378-25G
Maltulose monohydrate, ≥98.0% (HPLC)	50796-1G
MAN-5 Glycan, ≥90% (HPLC)	M8449-10UG
MAN-9 Glycan, ≥80%	M9037-20UG
Mannan from <i>Saccharomyces cerevisiae</i> , prepared by alkaline extraction	M7504-100MG M7504-250MG M7504-1G M7504-5G
Mannan from <i>Saccharomyces cerevisiae</i> , prepared by detergent extraction	M3640-1G
Mannide monooleate, from plant	M8819-25G M8819-500G M8819-2.5KG
D-Mannitol, BioUltra, ≥99.0% (sum of enantiomers, HPLC)	63559-250G 63559-1KG 63559-5KG
D-Mannitol 1-phosphate lithium salt, ≥95% (TLC)	92416-10MG 92416-50MG
2α-Mannobiose, ≥93% (HPLC)	M1050-10MG
D-Mannoheptose, ≥99%	M6909-1G
D-Mannoheptulose, ≥99.0% (HPLC)	97318-25MG
α-D-Mannopyranosyl azide tetraacetate, ≥90% (TLC)	G4168-100MG
α-D-Mannopyranosylphenyl isothiocyanate	M9271-10MG M9271-25MG
D-Mannosamine hydrochloride	M4670-10MG M4670-100MG M4670-500MG M4670-1G
D-(+)-Mannose, from wood, ≥99%	M2069-25G M2069-100G M2069-500G
D-(+)-Mannose, synthetic, ≥99%	M8574-25G M8574-100G M8574-500G
D-(+)-Mannose, BioUltra, ≥99.5% (sum of enantiomers, HPLC)	63579-10G
L-(-)-Mannose, ≥99%	M1134-500MG M1134-1G
α-D-Mannose pentaacetate	M6633-5G M6633-25G M6633-100G
α-D(+)-Mannose 1-phosphate sodium salt hydrate, Sigma Grade	M1755-10MG M1755-25MG M1755-100MG
D-Mannose 6-phosphate barium salt hydrate, ≥98%	M8754-100MG M8754-500MG M8754-1G
D-Mannose 6-phosphate disodium salt hydrate, ≥97.0%	M6876-10MG M6876-100MG M6876-500MG M6876-1G
D-Mannose 6-phosphate sodium salt, ≥95% (enzymatic)	M3655-100MG M3655-1G
D-Mannose 6-sulfate sodium salt, ≥90% (TLC)	14652-50MG
D-Mannuronic acid sodium, ≥90% (HPLC)	SMB00280-10MG
α-Man-PEG3-Alkyne, ≥95% (HPLC)	SMB00415-25MG
α-Man-PEG3-Azide, ≥95%	SMB00403-25MG
Meglumine diatrizoate	M5266-10G M5266-25G M5266-100G



* Name	Catalog Number
D-(+)-Melezitose hydrate, ≥99% (HPLC)	M5375-5G M5375-25G M5375-100G
Melibiose, ≥98% (HPLC)	M5500-10MG M5500-5G M5500-10G M5500-25G M5500-100G
2-Methoxy-4-(2-nitrovinyl)phenyl β-D-galactopyranoside	M3043-250MG M3043-1G
2-Methoxy-4-(2-nitrovinyl)phenyl β-D-glucopyranoside, ≥95%	M2918-250MG M2918-1G
2-O-Methyl-α-D-N-acetylneuraminic acid, ~95% (TLC)	M6405-5MG M6405-25MG
Methyl 2,3-anhydro-4,6-O-benzylidene-α-D-allopyranoside	M2512-1G
2-C-Methyl-D-erythritol, ≥90% (GC)	41707-5MG
Methyl α-D-galactopyranoside	M1379-25G M1379-100G
Methyl β-D-galactopyranoside	M0285-1G M0285-5G M0285-10G
3-O-Methyl-D-glucopyranose, ≥98%	M4879-1G M4879-5G M4879-10G M4879-25G M4879-100G
Methyl α-D-glucopyranoside, ≥99%	M9376-100G M9376-500G M9376-1KG
Methyl β-D-glucopyranoside hemihydrate, ≥99.0% (sum of enantiomers, HPLC)	66950-5G 66950-25G
Methyl β-D-glucopyranoside, ≥99% (HPLC and GC)	M0779-5G M0779-10G M0779-100G
Methyl β-D-glucuronide sodium salt, ≥98%	M1156-100MG
4-O-Methyl-D-glucurono-D-xylan	M5144-250MG M5144-1G
Methylglycol chitosan, ≥70%	M3150-1G
Methyl α-D-mannopyranoside, ≥99% (GC)	M6882-25G M6882-100G M6882-500G
Methyl 1,2,3,4-tetra-O-acetyl-β-D-glucuronate, ≥98% (GC)	M5890-1G
Methyl β-D-thiogalactoside	M8146-250MG M8146-1G
Methyl β-D-xylopyranoside, ≥99% (GC)	M5878-5G M5878-10G M5878-25G
(±)-Mevalonic acid 5-pyrophosphate tetralithium salt, ≥80% (qNMR)	94259-10MG 94259-50MG
6-Monodeoxy-6-monoamino-β-cyclodextrin hydrochloride	M2314-1G
Muramic acid, ≥95%	M2503-5MG M2503-25MG
Myricitrin, ≥99.0% (HPLC)	91255-1MG 91255-5MG
NA2F Glycan, from Porcine, ≥90% (HPLC)	N4540-10UG
NA2G1F N-Glycan, from Porcine, ≥90% (HPLC)	N4290-10UG
NA2 Glycan, from bovine blood, ≥90%	G2049-20UG
nanoHA™ <sub>5</sub> , low endotoxin	N9164-1MG
nanoHA™ <sub>7</sub> , low endotoxin	N9039-1MG
Naringin, ≥90%, from citrus fruit	N1376-25G N1376-100G
Neogaroheptaol	N0763-50MG
Neohesperidin, ≥90%	N1887-100MG N1887-500MG
Neohesperidin dihydrochalcone, ≥95% (HPLC)	N8757-1G N8757-5G
NGA2F Glycan, from Porcine	N4415-10UG
Nigerose, ≥94.0% (HPLC)	08602-10MG

* Name	Catalog Number
4-Nitrophenyl hepta-O-acetyl-β-lactoside, ≥90%	N4660-100MG
4-Nitrophenyl hepta-O-acetyl-1-thio-β-lactoside, ≥90% (TLC)	N4535-100MG
Nonyl β-D-glucopyranoside, ≥97.0% (GC)	N7507-1G N7507-5G
Octadecylthioethyl 4-O-α-D-galactopyranosyl-β-D-galactopyranoside, ≥95%	O3630-1MG
Octadecylthioethyl 4-O-(4-O-[6-O-α-D-glucopyranosyl-α-D-glucopyranosyl]-α-D-glucopyranosyl)-β-D-glucopyranoside, ≥95%	O3755-5MG
Octakis (6-O-t-butylidimethylsilyl)-γ-cyclodextrin, >90%	B4682-1G
Octakis (2,6-di-O-pentyl)-γ-cyclodextrin, >95%	P8365-1G
N-Octanoyl-N-methylglucamine, ≥97%	O3129-5G O3129-25G
Octyl α-D-glucopyranoside, ≥98% (GC)	O0630-100MG O0630-500MG O0630-1G
Octyl β-D-1-thioglucofuranoside, ≥98.0% (GC)	O6004-1G O6004-5G O6004-10G
Oligo-HA4, low endotoxin	O9140-5MG
Paeoniflorin, ≥98% (HPLC)	P0038-25MG
Palatinose hydrate, ≥99%	P2007-10MG P2007-1G P2007-5G P2007-25G
D-Panose, ≥97%	P2407-25MG P2407-100MG P2407-500MG
Pectin from apple	93854-1KG 93854-500G 93854-100G
Pectin from citrus peel, Galacturonic acid ≥74.0 % (dried basis)	P9135-100G P9135-500G P9135-1KG
Pectin, esterified from citrus fruit, extent of labeling: ≥85% esterified	P9561-5G P9561-25G
Pectin, esterified potassium salt from citrus fruit, extent of labeling: 55-70% esterified	P9436-5G P9436-25G P9436-50G
Pelargonin chloride, ≥90% (HPLC)	52926-1MG 52926-5MG
Peonidin 3-O-glucoside chloride, ≥95% (HPLC)	40796-1MG
Peptidoglycan from <i>Bacillus subtilis</i>	SMB00288-10MG
Peptidoglycan from <i>Methanobacterium</i> sp.	78721-10MG-F
Peptidoglycan from <i>Micrococcus luteus</i>	53243-10MG-F
Peptidoglycan from <i>Saccharomyces cerevisiae</i>	72789-10MG-F
Peptidoglycan from <i>Streptomyces</i> sp.	79682-10MG-F
2-Phenylethyl β-D-thiogalactoside	P4902-50MG P4902-250MG P4902-1G
6-Phosphogluconic acid barium salt hydrate, Grade VI, ≥90%, powder	P7627-100MG P7627-500MG P7627-1G
6-Phosphogluconic acid trisodium salt, ≥97% (enzymatic)	P7877-100MG P7877-500MG P7877-1G P7877-5G
6-Phosphogluconic acid trisodium salt, ≥95%	P6888-10MG P6888-100MG
D-(-)-3-Phosphoglyceric acid disodium salt, ≥93%, powder	P8877-10MG P8877-1G P8877-5G
5-Phospho-D-ribose 1-diphosphate pentasodium salt, ≥75% (HPLC)	P8296-25MG P8296-100MG P8296-250MG P8296-500MG
Phytic acid calcium salt, ≥90%	P9539-5G P9539-25G P9539-100G

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### Biochemistry Specialties

#### Carbohydrates

* Name	Catalog Number
Phytic acid dipotassium salt	P5681-5G P5681-25G
Phytic acid sodium salt hydrate, from rice	P8810-10G P8810-25G P8810-100G P8810-500G
Phytic acid sodium salt hydrate, ≥90% phosphorus (P) basis (dry basis)	68388-50G 68388-10G
Polyethyleneglycol Bisphenol A Epichlorohydrin Copolymer, mol wt 15,000-20,000 Da	P2263-500G P2263-1KG P2263-2KG
Polygalacturonic acid, ≥85% (titration), from oranges	P3889-5G P3889-25G P3889-100G P3889-500G
Polygalacturonic acid, ≥90% (enzymatic)	81325-50G 81325-250G
Polygalacturonic acid sodium salt, from citrus fruit, ≥75% (titration)	P3850-5G P3850-25G P3850-100G P3850-500G
Potassium D-gluconate, ≥99%	G4500-100G G4500-500G G4500-1KG
D-Psicose, ≥95%	P8043-10MG P8043-100MG P8043-1G
Pullulan from <i>Aureobasidium pullulans</i> , suitable for substrate for pullulanase	P4516-1G P4516-5G P4516-25G
Quercetin 3-O-α-L-arabinopyranoside, ≥95% (HPLC)	75759-1MG
Quercetin 3-O-(6"-O-malonyl)-β-D-glucoside, ≥85% (HPLC)	16733-1MG
D-(+)-Raffinose pentahydrate, ≥98.0%	R0250-25G R0250-100G R0250-500G R0250-1KG
D-(+)-Raffinose pentahydrate, BioXtra, ≥99% (HPLC)	R0514-10MG R0514-25G R0514-100G
Rebaudioside A, ≥96% (HPLC)	01432-10G
Remazol Brilliant Blue R-β-Xylan	M5019-100MG M5019-500MG M5019-1G
L-Rhamnonic acid lithium salt, ≥90.0% (HPLC)	78312-500MG 78312-100MG
L-Rhamnose monohydrate, ≥99%	R3875-10MG R3875-5G R3875-10G R3875-25G R3875-50G R3875-100G
L-Ribonic acid lithium salt, ≥95.0% (TLC)	75406-10MG 75406-50MG
D-(–)-Ribose, ≥99%	R7500-10MG R7500-5G R7500-25G R7500-100G
L-(+)-Ribose	R4377-1G
D-Ribose 1-phosphate bis(cyclohexylammonium) salt, ≥99.0% (TLC)	83866-1MG 83866-10MG
D-Ribose 5-phosphate barium salt hexahydrate, ≥99.0% (TLC)	83870-1G
D-Ribose 5-phosphate disodium salt dihydrate, ≥99% (TLC)	83875-250MG 83875-1G
D-Ribose 5-phosphate disodium salt hydrate, ≥98% (TLC), powder	R7750-10MG R7750-250MG R7750-1G R7750-5G
D-Ribulose 1,5-bisphosphate sodium salt hydrate, ≥90%	R0878-10MG R0878-25MG R0878-100MG

* Name	Catalog Number
D-Ribulose 1,5-bisphosphate sodium salt hydrate, ≥99.0% (TLC)	83895-10MG 83895-50MG 83895-250MG
D-Ribulose 5-phosphate disodium salt, ≥96% (TLC)	83899-5MG 83899-25MG 83899-100MG
D-Ribulose 5-phosphate sodium salt, ≥90%	R9875-5MG R9875-25MG
Robinin, ≥90.0% (HPLC)	53609-1MG 53609-5MG
Rutinose, ≥98.0% (HPLC)	04677-25MG
D-Saccharic acid potassium salt, ≥98%	S4140-10G S4140-25G S4140-100G
D-Saccharic acid 1,4-lactone monohydrate	S0375-250MG S0375-1G S0375-5G
Sedoheptulose anhydride monohydrate	S3375-1G
D-Sedoheptulose 7-phosphate lithium salt, ≥90% (TLC)	78832-1MG 78832-5MG
Select-HA™ Hyaluronan, 50K, mol wt 25-75 kDa	S0451-1MG
Select-HA™ Hyaluronan, 50K, mol wt 25-75 kDa, low endotoxin	S0326
3'-Sialyl-N-acetyllactosamine, Na salt, ≥90% (TLC)	49071-1MG
6'-Sialyl-N-acetyllactosamine sodium salt, Na salt, ≥97% (TLC)	37966-1MG
6'-Sialyl-N-acetyllactosamine sodium salt, Na salt, ≥80% (TLC)	91479-1MG
3'-Sialyllactose, from bovine milk or colostrum, ≥97% (HPLC)	A8681-1MG
6'-Sialyllactose sodium salt, from bovine milk or colostrum, ≥97% (HPLC)	A8556-1MG A8556-5MG
6'-Sialyl-D-lactose, Na salt, ≥98.0% (HPLC)	40817-1MG
Silyl[(6-O-tert-butylidimethyl)-2,3-di-O-acetyl]-β-cyclodextrin	S0815-1G
(–)-Sinigrin hydrate, from horseradish	S1647-500MG S1647-1G
(–)-Sinigrin hydrate, ≥99.0% (TLC)	85440-100MG 85440-250MG 85440-1G
Sodium L-lactate, ~98%	L7022-5G L7022-10G L7022-50G
Sodium mercaptopyruvate dihydrate, 97.0-103.0% (NT)	90374-10MG 90374-100MG 90374-500MG
Sodium (meta)periodate, BioUltra, ≥99.5% (RT)	71859-25G 71859-100G
Sodium thioglycolate, ≥96.5% (iodometric)	T0632-25G T0632-100G T0632-500G
Solanidine, ≥97.0% (HPLC)	13264-1MG 13264-5MG
Sophorose, ≥98%	S1404-10MG S1404-25MG S1404-100MG
D-Sorbitol, BioUltra, ≥99.5% (HPLC)	85529-250G 85529-1KG 85529-5KG
D-Sorbitol 6-phosphate barium salt, ≥90%	S1753-100MG S1753-1G
D-(+)-Sorbitol, ≥99%	S4887-100MG S4887-500MG
L-(–)-Sorbitol, for biotechnological purposes, ≥98.0% (sum of enantiomers, HPLC)	85541-50G 85541-250G
L-Sorbitol-1-phosphate lithium salt, ≥90% (TLC)	08187-10MG 08187-50MG
Stachyose hydrate from <i>Stachys tuberosa</i> , ≥98%	S4001-10MG S4001-100MG S4001-500MG S4001-1G
K-Strophanthin	S7324-50MG

* Name	Catalog Number
Succinyl- $\alpha$ -cyclodextrin, solid	S1440-1G
Succinyl- $\beta$ -cyclodextrin	85990-500MG 85990-5G
Succinyl-(2-hydroxypropyl)- $\beta$ -cyclodextrin, >95%	S0565-1G
Sucralose, $\geq$ 98.0% (HPLC)	69293-100G
Sucrose, BioUltra, for molecular biology, $\geq$ 99.5% (HPLC)	84097-250G 84097-1KG 84097-5KG
Sucrose monodecanoate	S1266-250MG
Sucrose 6'-monophosphate dipotassium salt, $\sim$ 98%	S3387-10MG S3387-25MG S3387-250MG
Sucrose octasulfate-aluminum complex	S0652-1G S0652-5G
Suramin sodium salt, $\geq$ 99% (TLC)	S2671-100MG S2671-500MG
D-(-)-Tagatose, $\geq$ 98.5%	T2751-10MG T2751-100MG T2751-250MG T2751-1G T2751-5G
D-Tagatose 6-phosphate lithium salt, $\geq$ 95% (TLC)	50661-1MG 50661-5MG
D-(+)-Talose, $\geq$ 99.0% (HPLC)	86265-250MG
2,3,4,6-Tetra-O-benzyl-D-galactose, $\geq$ 98%	T6412-1G
2,3,4,6-Tetra-O-benzyl-D-glucopyranose, $\geq$ 98% (TLC)	T0531-5G T0531-25G
Tetraglycol, BioXtra	T3396-100G T3396-250G T3396-1KG
Tetramethylrhodamine isothiocyanate-Dextran, average mol wt 4,400	T1037-50MG T1037-100MG
Tetramethylrhodamine isothiocyanate-Dextran, average mol wt 65,000-85,000	T1162-100MG
Tetramethylrhodamine isothiocyanate-Dextran, average mol wt 155,000	T1287-50MG T1287-100MG T1287-500MG
Thiocollobiose, $\geq$ 98.0% (TLC)	19608-10MG
1-Thio- $\beta$ -D-glucose sodium salt	T6375-1G
5-Thio-D-glucose, $\geq$ 98.0% (HPLC)	88635-1G
1-Thioglycerol, $\geq$ 97%	M1753-100ML M1753-500ML
1-Thioglycerol, BioXtra, $\geq$ 97%	M2172-10ML M2172-50ML M2172-100ML
D-Threonine acid lithium salt, $\geq$ 98.5% (TLC)	79272-10MG 79272-50MG
D-Threono-1,4-lactone, $\geq$ 95.0% (GC)	41161-100MG 41161-500MG
L-Threono-1,4-lactone, $\geq$ 95.0% (GC)	68387-500MG 68387-100MG
D-(-)-Threose, $\geq$ 60%, syrup	T7392-50MG
L-(+)-Threose, $\geq$ 60%, syrup	T7642-100MG T7642-250MG
Tragacanth	G1128-100G G1128-500G G1128-1KG
D-(+)-Trehalose dihydrate, from <i>Saccharomyces cerevisiae</i> , $\geq$ 99%	T9531-10MG T9531-5G T9531-10G T9531-25G T9531-100G T9531-500G T9531-2.5KG T9531-25KG
D-(+)-Trehalose dihydrate, from <i>Saccharomyces cerevisiae</i> , $\geq$ 98.5% (HPLC)	T5251-10G T5251-25G T5251-100G T5251-250G
D-(+)-Trehalose dihydrate, from starch, $\geq$ 99%	T9449-25G T9449-100G T9449-500G

* Name	Catalog Number
$\alpha$ , $\beta$ -Trehalose, $\geq$ 98%	T0299-10MG T0299-50MG
Trehalose 6,6'-dimycolate from <i>Mycobacterium bovis</i> , $\geq$ 97% 6,6'-mycolate esters basis	T3034-1MG T3034-2.5MG
Trehalose 6-phosphate dipotassium salt, $\sim$ 95%	T4272-10MG T4272-25MG T4272-100MG
N,N',N''-Triacetylchitotriose, $\geq$ 93% (HPLC)	T2144-10MG T2144-50MG
2,3,5-Tri-O-benzyl- $\beta$ -D-arabinofuranose	T8255-5G
Trigalacturonic acid, $\geq$ 90% (HPLC)	T7407-25MG T7407-100MG
B-Trisaccharide	B1422-1MG
H-Trisaccharide, synthetic	F7297-1MG
D-(+)-Turanose, $\geq$ 98%	T2754-1G T2754-5G T2754-25G
Tylose <sup>®</sup> MH 1000, viscosity 600-1500 mPa.s, 2 % in H <sub>2</sub> O(20 °C)	93802-250G
Tylose <sup>®</sup> MH 300, viscosity 150-450 mPa.s, 2 % in H <sub>2</sub> O (20 °C)	93800-250G 93800-1KG
Voglibose, $\geq$ 97.0% (TLC)	50359-10MG
Wheat germ Untreated, suitable for enzyme extraction	W0125-5KG
Xanthan from <i>Xanthomonas campestris</i>	43708-50G 43708-1KG 43708-250G
Xanthan from <i>Xanthomonas campestris</i> , 4,500,000	42663-100MG
Xanthan gum from <i>Xanthomonas campestris</i>	G1253-100G G1253-500G
Xylitol, $\geq$ 99%	X3375-10MG X3375-5G X3375-25G X3375-100G X3375-500G X3375-1KG
Xylobiose, $\geq$ 90% (HPLC)	SMB00282-10MG
D-Xyloonic acid lithium salt, $\geq$ 95.0% (TLC)	73671-500MG 73671-10MG 73671-100MG
L-Xyloonic acid lithium salt, $\geq$ 95.0% (TLC)	09154-100MG 09154-500MG 09154-10MG
D-Xylono-1,4-lactone, $\geq$ 95.0% (GC)	89339-100MG 89339-500MG
D,L-Xylose, $\geq$ 99%	X2126-5G X2126-25G
D-(+)-Xylose, BioUltra, $\geq$ 99.0% (sum of enantiomers, HPLC)	95729-25G 95729-100G 95729-500G
D-Xylulose, $\geq$ 98% (HPLC), syrup	X4625-25MG X4625-100MG X4625-250MG
D-Xylulose 5-phosphate lithium salt, $\geq$ 90% (TLC)	15732-1MG 15732-25MG 15732-5MG

## Detergents

* Name	Catalog Number
Alkyltrimethylammonium bromide, $\geq$ 95% (TLC)	M7635-100G M7635-250G M7635-500G M7635-1KG
Amprolium hydrochloride	A0542-25G
Antifoam 204, mixture of organic polyether dispersions	A6426-100G A6426-500G A6426-1KG
Antifoam A Concentrate, active silicone polymer 100 %	A5633-25G A5633-100G
Antifoam B Emulsion, aqueous-silicone emulsion	A5757-250ML A5757-500ML

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### Biochemistry Specialties

#### Detergents

* Name	Catalog Number
Antifoam C Emulsion, aqueous-silicone emulsion	A8011-250ML A8011-500ML
Antifoam Y-30 Emulsion, aqueous-silicone emulsion	A5758-100ML A5758-250ML A5758-500ML
Atto 488-Streptavidin, BioReagent, suitable for fluorescence	49937-1MG
Atto 532 maleimide, BioReagent, suitable for fluorescence, ≥90% (coupling to thiols)	68499-1MG
Atto 647N-Biotin, BioReagent, ≥95% (HPCE), suitable for fluorescence	93606-1MG
Atto 647N-Streptavidin, BioReagent, suitable for fluorescence	94149-1MG
Benzalkonium chloride, BioXtra	B6295-100G B6295-500G
Benzethonium chloride, ≥97% (titration), ≥98% (HPLC)	B8879-100G B8879-250G B8879-500G
Benzethonium chloride, BioUltra, ≥99.0% (AT)	53751-50G 53751-250G
Benzethonium hydroxide solution, ~1.0 M in methanol (by HCl titration)	B2156-25ML B2156-100ML B2156-500ML B2156-1L
3-(Benzyltrimethylammonio)propanesulfonate, BioXtra, ≥99.0% (HPCE)	17236-5G 17236-25G
Benzyltrimethylhexadecylammonium chloride, cationic detergent	B4136-25G B4136-100G
Benzyldecyltrimethylammonium bromide	B5776-10G B5776-50G
Brij® 58, average M <sub>n</sub> ~1124	P5884-100G P5884-500G P5884-1KG
Brij® O10	P6136-100G P6136-500G P6136-1KG
3-(4- <i>tert</i> -Butyl-1-pyridinio)-1-propanesulfonate, ≥98.0% (HPLC)	53487-1G
CHAPSO, ≥98%	C3649-500MG C3649-1G C3649-5G C3649-25G
CHAPSO, BioXtra	C4695-500MG C4695-1G C4695-5G
Chenodeoxycholic acid, ≥97%	C9377-100MG C9377-5G C9377-25G
Cholic acid, from ox or sheep bile, ≥98%	C1129-25G C1129-100G C1129-500G C1129-1KG
Coumarin 153, BioReagent, suitable for fluorescence, ≥99.0% (HPLC)	01511-100MG 01511-500MG
Coumarin 466, BioReagent, suitable for fluorescence, ≥98.0% (HPLC)	15794-100MG
2-Cyclohexylethyl β-D-maltoside, ≥99.0% (TLC)	29395-1G
6-Cyclohexylhexyl β-D-maltoside, ≥99.0% (TLC)	29396-1G
DDMAB, ≥94%	00413-5G
Decaethylene glycol monododecyl ether, nonionic surfactant	P9769-500G P9769-1KG
<i>N</i> -Decanoyl- <i>N</i> -methylglucamine, ≥98% (GC)	D6277-1G D6277-5G
3-(Decyldimethylammonio)propanesulfonate inner salt, zwitterionic detergent	D4266-5G D4266-25G
Decyl β-D-maltopyranoside, ≥98% (GC)	D7658-500MG D7658-1G D7658-5G
Decyl-β-D-1-thiomaltopyranoside, ≥99.0% (TLC)	30727-250MG-F
Deoxycholic acid, ≥98% (HPLC)	D2510-10G D2510-100G D2510-500G

* Name	Catalog Number
Deoxycholic acid, BioXtra, ≥98% (HPLC)	D4297-5G D4297-25G
DGEA, ≥97% (TLC)	42355-5MG
Digitonin, Used as non-ionic detergent	D141-100MG D141-500MG
Digitonin, ~50% (TLC)	D5628-1G D5628-5G
Digitoxigenin	D9404-10MG D9404-100MG
Dimethyldioctadecylammonium bromide, ≥98% (TLC)	D2779-10G D2779-50G
Dimethyldioctadecylammonium bromide, ≥98.0% (AT)	40165-5G 40165-25G
<i>N,N</i> -Dimethyldodecylamine <i>N</i> -oxide solution, ~30% in H <sub>2</sub> O	40236-250ML 40236-1L
Dimethylethylammoniumpropane sulfonate, ≥97% (TLC)	D0195-5G
( <i>N,N</i> -Dimethylmyristylammonio)acetate, ≥97.0% (HPLC)	06941-1G
3-( <i>N,N</i> -Dimethylmyristylammonio)propanesulfonate, ≥99% (TLC)	T7763-5G T7763-25G
3-( <i>N,N</i> -Dimethylmyristylammonio)propanesulfonate, ≥99% (TLC), BioXtra	T0807-5G T0807-25G
3-( <i>N,N</i> -Dimethylmyristylammonio)propanesulfonate, ≥98.0% (T)	40772-50G 40772-250G
3-( <i>N,N</i> -Dimethyloctylammonio)propanesulfonate inner salt	O6626-5G
3-( <i>N,N</i> -Dimethyl(3-palmitoylamino)propyl)ammonio)propanesulfonate	94508-1G-F 94508-5G-F
3-( <i>N,N</i> -Dimethylpalmitylammonio)propanesulfonate, ≥98% (TLC)	H6883-5G H6883-25G
<i>N,N</i> -Dimethyltetradecylamine <i>N</i> -oxide, ≥98.0% (NT)	40166-1G
Docusate sodium salt, BioUltra, ≥99.0% (TLC)	86139-10G 86139-50G 86139-250G
Docusate sodium salt, BioXtra, ≥99%	D4422-50G D4422-100G D4422-500G
<i>N</i> -Dodecyl- <i>N,N</i> -dimethyl-3-ammonio-1-propanesulfonate	D0431-5G D0431-25G
<i>N</i> -Dodecyl- <i>N,N</i> -dimethyl-3-ammonio-1-propanesulfonate, ≥97.0% (dried material, CHN)	40232-50G 40232-250G
<i>n</i> -Dodecyl β-D-maltoside, ≥98% (GC)	D4641-500MG D4641-1G D4641-5G D4641-25G
<i>n</i> -Dodecyl β-D-maltoside, BioXtra, ≥98% (GC)	D5172-250MG D5172-1G
Dodecyltrimethylammonium bromide, ≥98%	D8638-25G D8638-100G
Dodecyltrimethylammonium bromide, BioXtra, ~99%	D5047-5G D5047-25G D5047-100G
EMPIGEN® BB detergent, ~30% active substance	30326-250ML 30326-50ML
Ethylene glycol monododecyl ether, BioXtra, ≥99.0% (GC)	03819-1ML
Ethylene glycol monohexyl ether, BioXtra, ≥99.0% (GC)	03823-1ML 03823-5ML
Ethylhexadecyldimethylammonium bromide, ≥98% (non-aqueous titration)	C0636-100G C0636-500G
Genapol® C-100	61028-100G
Genapol® X-100	G6923-1L
Glucopone 600 CS UP solution, ~50% in H <sub>2</sub> O, paste	49122-1L
Glycocholic acid hydrate, synthetic, ≥97% (TLC)	G2878-100MG G2878-500MG G2878-1G G2878-5G G2878-25G
Glycoursodeoxycholic acid, ≥96.0% (TLC)	06863-1G

* Name	Catalog Number
<i>n</i> -Heptyl β-D-glucopyranoside, ≥98.0% (TLC)	51980-500MG 51980-1G
<i>n</i> -Hexadecyl β-D-maltoside, ≥99.0% (TLC)	52318-100MG
Hexadecylpyridinium chloride monohydrate, 99.0-102.0%	C9002-25G C9002-100G C9002-500G C9002-1KG
Hexadecylpyridinium chloride monohydrate, BioXtra, 99.0-102.0%	C5460-100G C5460-500G
Hexadecyltrimethylammonium bromide, BioUltra, for molecular biology, ≥99.0% (AT)	52365-50G 52365-250G
Hexadecyltrimethylammonium p-toluenesulfonate	C8147-50G
Hexaethylene glycol monododecyl ether, BioXtra, ≥98.0% (TLC)	52044-1G 52044-5G
Hexaethylene glycol monohexadecyl ether, BioXtra, ≥99.0% (TLC)	52046-5G
Hexaethylene glycol monotetradecyl ether, BioXtra, ≥99.0% (GC)	52048-1G 52048-5G
Hexyl β-D-glucopyranoside, ≥98.0% (TLC)	53180-100MG 53180-500MG
Hexyl β-D-maltoside, ≥99% (HPLC)	05847-1G
Imbentin AGS/35	11510-250G
Kolliphor® P 188	15759-1KG
Kolliphor® P 188 micro	78973-1KG
Kolliphor® P 407, oxyethylene 71.5-74.9 %	62035-1KG
Kolliphor® P 407 micro	50246-1KG
Kolliphor® ELP	30906-1KG
Kolliphor® HS 15	42966-1KG
Kolliphor® RH 40	07076-1KG
Kollisol® PEG E 300	91462-1KG
Kollisol® PEG E 400	06855-1KG
LAPAO, ≥95% (HPLC)	56211-1G
<i>N</i> -Lauroylsarcosine sodium salt, BioXtra, ≥97% (TLC)	L5777-50G L5777-100G L5777-500G
<i>N</i> -Lauroylsarcosine sodium salt, BioUltra, for molecular biology, ≥99.0% (HPLC)	61743-25G
<i>N</i> -Lauroylsarcosine sodium salt solution, 20%, for molecular biology	L7414-10ML L7414-50ML
(Lauryldimethylammonio)acetate, ≥95% (HPLC)	43781-1G
Lipopeptide Detergent-12, ≥95.0% (HPLC)	47151-1MG
Lithocholic acid, ≥95%	L6250-10G L6250-25G
Lugol solution	L6146-1L
Luviquat™ Mono LS, ~30% (w/w) solids basis	73430-1KG
Methoxypolyethylene glycol 350, average mol wt 350	M6768-250G M6768-1KG
Methoxypolyethylene glycol activated with cyanuric chloride, average mol wt 5,000	M3277-1G M3277-5G
Methoxypolyethylene glycol p-nitrophenyl carbonate, average mol wt 5,000	M3903-1G
Methylbenzethonium chloride	M7379-10G
Methyl 6-O-( <i>N</i> -heptylcarbamoyl)-α-D-glucopyranoside, ≥97.0% (TLC)	67328-1G
Myristyltrimethylammonium bromide, ≥99%	T4762-5G T4762-100G T4762-250G T4762-500G T4762-1KG
NDSB 211, ≥98% (TLC)	N0665-1G N0665-5G
NDSB 221, ≥97% (TLC)	N0790-5G N0790-25G
Niaproof® 4, ~27% in H <sub>2</sub> O	N1404-500ML
Nile Red, suitable for fluorescence, BioReagent, ≥98.0% (HPLC)	19123-10MG
Nonaethylene glycol monododecyl ether, nonionic surfactant	P9641-50G P9641-100G

* Name	Catalog Number
Nonidet™ P 40 Substitute, BioXtra, mixture of 15 homologues	74385-1L 74385-5L
Nonidet™ P 40 Substitute solution, BioXtra, ampule, ~10% in H <sub>2</sub> O	98379-10ML-F 98379-6X10ML-F
Nonyl β-D-maltoside, ≥99.0% (TLC)	59965-1G
Nonylphenyl-polyethyleneglycol acetate, for histology	74432-250ML 74432-1L
Nonyl-β-D-thioglucoside, ≥99% (TLC)	42232-1G
Nonyl-β-D-1-thiomaltoside, ≥98.0% (TLC)	74436-100MG
Octaethylene glycol monododecyl ether, BioXtra, ≥98.0% (TLC)	74716-1ML 74716-5ML
Octaethylene glycol monododecyl ether, ≥98% (GC)	P8925-1G P8925-5G
Octaethylene glycol monododecyl ether, BioXtra, ≥98.0% (GC)	74680-1G 74680-5G 74680-25G
Octaethylene glycol monohexadecyl ether, BioXtra, ≥98.0% (GC)	74717-1G 74717-5G
Octaethylene glycol monoctadecyl ether, BioXtra, ≥98.0% (TLC)	74718-1G
<i>n</i> -Octyl β-D-maltoside, ≥99.0% (HPLC)	19181-1G
Octyl β-D-1-thiomaltoside, ≥99.0% (TLC)	18892-1G
Pentaethylene glycol monododecyl ether, BioXtra, ≥97.0% (GC)	76436-1ML 76436-5ML
Pentaethylene glycol monododecyl ether, BioXtra, ≥98.0% (GC)	76437-1G 76437-5G
Pentaethylene glycol monoctyl ether	P4654-1ML P4654-5ML
Phalloidin-Atto 488, BioReagent, suitable for fluorescence, ≥90% (HPCE)	49409-10NMOL
Poloxamer 407, purified, non-ionic	16758-250G
Poly(ethylene glycol) octyl ether	40530-5G
Polyoxyethylene (40) stearate	P3440-250G
Polyoxyethylene (10) tridecyl ether, mixture of C <sub>11</sub> to C <sub>14</sub> iso-alkyl ethers with C <sub>13</sub> iso-alkyl predominating	P2393-100G P2393-500G P2393-1KG
Saponin, used as non-ionic surfactant, adjuvant	84510-100G 84510-500G
Saponin, for molecular biology, used as non-ionic surfactant, adjuvant	47036-50G-F 47036-250G-F
Sodium 1-butanedisulfonate, anionic detergent	B2013-25G
Sodium chenodeoxycholate, ≥97%	C8261-500MG C8261-1G
Sodium cholate hydrate, from ox and/or sheep bile, ≥99%	C1254-25G C1254-100G C1254-500G C1254-1KG C1254-5KG
Sodium cholate hydrate, BioXtra, ≥99%	C6445-10G C6445-25G C6445-100G C6445-500G
Sodium cholate hydrate, ≥97.0% (dried material, NT)	27029-100G-F 27029-500G-F
Sodium choleate	S9875-100G S9875-500G
Sodium 1-decanedisulfonate, ≥99.0% (T)	30633-5G 30633-10G
Sodium 1-decanedisulfonate, ~98%	D3412-5G D3412-25G D3412-100G
Sodium 1-decanedisulfonate, BioXtra, ~98%	D0181-5G
Sodium deoxycholate monohydrate, BioXtra, ≥99.0% (titration)	D5670-5G D5670-25G
Sodium deoxycholate monohydrate, BioUltra, ≥99.0% (NT)	30968-25G
Sodium 2,3-dimercaptopropanedisulfonate monohydrate, ~95%	D8016-250MG D8016-1G

## 6: Life Science

### Biochemistry Specialties

#### Detergents

* Name	Catalog Number
Sodium dodecyl sulfate, BioUltra, for molecular biology, ≥99.0% (GC)	71725-50G 71725-100G 71725-500G
Sodium dodecyl sulfate, ≥99.0% (GC), dust-free pellets	75746-250G 75746-1KG
Sodium dodecyl sulfate solution, BioUltra, for molecular biology, 20% in H <sub>2</sub> O	05030-500ML-F 05030-1L-F 05030-2.5L-F
Sodium glycochenodeoxycholate, ≥97% (HPLC)	G0759-25MG G0759-100MG G0759-500MG G0759-1G G0759-10G G0759-25G
Sodium glycocholate hydrate, ≥97% (TLC)	G7132-100MG G7132-500MG G7132-1G G7132-5G G7132-25G G7132-50G
Sodium glycodeoxycholate, BioXtra, ≥97% (TLC)	G9910-250MG G9910-1G G9910-5G
Sodium 1-nonanesulfonate, ~98%	N0893-5G N0893-25G
Sodium octyl sulfate, ≥95%	O4003-1G O4003-5G O4003-25G
Sodium taurochenodeoxycholate	T6260-100MG T6260-250MG T6260-1G
Sodium taurodeoxycholate hydrate, ≥95% (TLC)	T0875-1G T0875-5G T0875-25G T0875-50G T0875-100G
Sodium taurodeoxycholate hydrate, BioXtra, ≥97% (TLC)	T0557-500MG T0557-1G T0557-5G
Sodium taurohyodeoxycholate hydrate, ≥98%	T0682-250MG T0682-1G
Sodium tauroolithocholate	T7515-100MG T7515-1G T7515-5G
Sodium taurooursodeoxycholate, ≥95%	T0266-500MG T0266-1G
1',4"-Sophorolactone 6',6"-diacetate from yeast	S3735-1G
Span® 20	S6635-250ML S6635-1L
Span® 60	S7010-250G S7010-1KG
Span® 65	85547-250G 85547-1KG
Span® 80, nonionic surfactant	S6760-250ML S6760-1L
Span® 85	S7135-250ML S7135-1L
Sucrose monolaurate, BioXtra, ≥97.0% (TLC)	84110-250MG
Taurocholic acid sodium salt hydrate, ≥95% (TLC)	T4009-250MG T4009-1G T4009-5G T4009-25G T4009-100G
Taurocholic acid sodium salt hydrate, BioXtra, ≥95% (TLC)	T9034-1G T9034-5G T9034-25G T9034-100G
Tauroolithocholic acid 3-sulfate disodium salt	T0512-10MG
Tergitol®, Type 15-S-7	15S7-500ML
Tergitol®, Type 15-S-9	15S9-100ML 15S9-500ML
Tergitol®, MIN FOAM 1x	T1135-500ML
Tergitol®, Type NP-7	NP7-100ML NP7-500ML

* Name	Catalog Number
Tergitol®, Type NP-9	NP9-100ML NP9-500ML
Tergitol®, Type NP-10	NP10-100ML NP10-500ML
Tergitol® solution, Type NP-40, 70% in H <sub>2</sub> O	NP40S-100ML NP40S-500ML
Tergitol® TMN 6, 90% active ingredients basis	86453-250ML 86453-1L
Tergitol® TMN 10, 90% active ingredients basis	86454-250ML 86454-1L
Tetradecyl-β-D-maltoside, ≥99.0% (TLC)	15826-1G
Tetraethylammonium chloride hydrate	113042-25G 113042-100G
Tetraethylene glycol monododecyl ether, BioXtra, ≥98.0% (GC)	86694-1ML 86694-5ML
Tetraethylene glycol monoethyl ether, liquid, ≥98% (GC)	T3394-1G
Tetramethylammonium hydroxide pentahydrate, ≥97%	T7505-5G T7505-25G T7505-100G T7505-1KG
Trehalose 6-decanoate, ≥95.0% (GC)	30679-100MG 30679-500MG
Trehalose 6-dodecanoate, ≥95.0% (GC)	30611-100MG 30611-500MG
Trehalose 6-hexadecanoate, ≥95.0% (GC)	30564-500MG 30564-100MG
Trehalose 6-octanoate, ≥95.0% (GC)	68397-500MG 68397-100MG
Trehalose 6-tetradecanoate, ≥95.0% (GC)	30516-100MG 30516-500MG
Tridecyl β-D-maltoside, ≥99.0% (TLC)	16321-1G
Triethylene glycol monododecyl ether, BioXtra, ≥97.0% (GC)	90446-1ML
Trimethyloctadecylammonium chloride, ≥95.0% (calc. on dry substance, T)	53112-10G
Triton™ N-57	N57-500ML
Triton™ N-60	N60-100ML
Triton™ X-100 reduced	X100RS-5G X100RS-25G
Triton™ X-100 solution, BioUltra, for molecular biology, ~10% in H <sub>2</sub> O	93443-100ML 93443-500ML
Triton™ QS-15	QS15-100ML
TWEEN® 40, viscous liquid	P1504-100ML P1504-500ML P1504-1GA
TWEEN® 60, nonionic detergent	P1629-100ML P1629-500ML P1629-1GA
TWEEN® 65	P3190-250G P3190-1KG
TWEEN® 85	P4634-100ML P4634-500ML P4634-1GA
Tyloxapol, nonionic surfactant	T8761-50G
Tyloxapol, BioXtra	T0307-5G T0307-10G T0307-50G
Undecyl α-D-maltoside, ≥90% (GC)	14578-500MG
Undecyl β-D-maltoside, ≥99.0% (TLC)	94206-250MG 94206-1G
Ursodeoxycholic acid, ≥99%	U5127-1G U5127-5G U5127-25G

## Enzymes, Substrates & Inhibitors

* Name	Catalog Number
A922500	A1737-1MG A1737-5MG A1737-10MG
ABTS Enhancer, for peroxidase detection	A1227-10ML
ACE2 human	A7105-5UG
4-Acetamido-4'-isothiocyanato-2,2'-stilbenedisulfonic acid disodium salt hydrate, ≥80%	A0554-250MG A0554-1G
Acetate Kinase from <i>Bacillus stearothermophilus</i> , lyophilized powder, 400-1,200 units/mg solid	A6781-250UN
Acetate Kinase from <i>Escherichia coli</i> , lyophilized powder, ≥150 units/mg protein (biuret)	A7437-250UN A7437-1KU
Acetazolamide, ≥99%, powder	A6011-10G A6011-25G A6011-100G A6011-250G
4-O-[2-(Acetylamino)-2-deoxy-β-D-galactopyranosyl]-D-galactopyranose, ≥95% (TLC)	43868-1MG 43868-5MG
N-Acetyl-Arg-Gly-Lys(acetyl)-7-amido-4-methylcoumarin trifluoroacetate salt, ≥98% (HPLC)	05511-1MG 05511-5MG
O-Acetyl-L-carnitine hydrochloride, ≥99% (titration), powder	A6706-1G A6706-5G
Acetylcholine chloride, pkg of 150 mg (per vial)	A9101-10VL
Acetylcholinesterase from <i>Electrophorus electricus</i> (electric eel), Type VI-S, lyophilized powder, 200-1,000 units/mg protein	C3389-500UN C3389-2KU C3389-10KU
Acetylcholinesterase from human erythrocytes, buffered aqueous solution, ≥500 units/mg protein (BCA)	C0663-50UN
Acetyl-CoA Carboxylase 1 human, recombinant, expressed in <i>Sf9</i> cells	A6986-10UG
Acetyl-CoA carboxylase 2 human, recombinant, expressed in <i>Sf9</i> cells	A6861-10UG
S-Acetyl-coenzyme A synthetase from baker's yeast ( <i>S. cerevisiae</i> ), lyophilized powder, ≥3 units/mg protein	A1765-5MG
β-N-Acetylglucosaminidase from bovine kidney, ammonium sulfate suspension, 10-50 units/mg protein	A2415-5UN A2415-10UN
β-N-Acetylglucosaminidase from <i>Canavalia ensiformis</i> (Jack bean), ammonium sulfate suspension, ≥15 units/mg protein	A2264-5UN A2264-10UN A2264-25UN
β-N-Acetylglucosaminidase from human placenta, ammonium sulfate suspension, 6-20 units/mg protein	A6152-5UN
1-Acetylisatin, ≥97.5% (GC)	04554-100MG 04554-500MG
Acetyl-Lys-D-Ala-D-Ala, ≥95% (HPLC)	A6950-10MG A6950-50MG
N-Acetyl-Lys-Pro-Arg-7-amido-4-trifluoromethylcoumarin, ≥95% (HPLC), solid	C6608-10MG
Acetylthiocholine chloride, ≥99% (TLC), powder	A5626-1G A5626-5G
Acetylthiocholine iodide, ≥98% (TLC), powder or crystals	A5751-250MG A5751-1G A5751-5G A5751-25G
Acetylthiocholine iodide, ≥99.0% (AT)	01480-1G 01480-5G 01480-25G
Achromopeptidase from bacteria, partially purified powder, ≥20,000 units/mg solid	A3422-25KU A3422-50KU
Achromopeptidase from bacteria, lyophilized powder, ≥1,000 units/mg solid	A3547-100KU A3547-500KU A3547-1MU
Aconitase from porcine heart	A5384-150MG A5384-250MG
Acylase I from <i>Aspergillus melleus</i> , powder, brown, >0.5 U/mg	01818-5G 01818-25G
Acylase I from porcine kidney, Grade I, lyophilized powder, ≥2,000 units/mg protein	A3010-100MG A3010-500MG A3010-1G A3010-5G

* Name	Catalog Number
Acylase I from porcine kidney, Grade II, salt-free, lyophilized powder, 500-1,500 units/mg protein	A8376-1G A8376-10G
Acylase I, immobilized on Eupergit® C from <i>Aspergillus</i> sp., ≥50 U/g moist material	01824-1G
Acyl-coenzyme A Synthetase from <i>Pseudomonas</i> sp., ≥2 units/mg protein	A3352-1UN A3352-5UN A3352-10UN
Adenine 9-β-D-arabinofuranoside, ≥99%	A5762-1G
Adenosine Deaminase from bovine spleen, Type X, buffered aqueous glycerol solution, ≥130 units/mg protein	A5043-250UN A5043-1KU
Adenosine Deaminase from bovine spleen, Type IX, ammonium sulfate suspension, 150-200 units/mg protein	A5168-250UN A5168-1KU
Adenosine deaminase human, recombinant, expressed in <i>E. coli</i> , ≥1 U/mL	93985-1ML 93985-5ML
Adenosine deaminase human, recombinant, expressed in <i>Lupinus mutabilis</i>	A5612-1UN
Adenosine deaminase bovine, recombinant, expressed in <i>E. coli</i> , ≥2 units/mL	59722-1ML 59722-5ML
Adenosine deaminase chicken, recombinant, expressed in <i>E. coli</i> , ≥0.5 U/mL	90751-1ML 90751-5ML
Adenosine deaminase <i>Streptococcus thermophilus</i> , recombinant, expressed in <i>E. coli</i> , ≥100 units/mL	52544-1ML 52544-5ML
Adenosine 2',3'-cyclic phosphate 5'-phosphosulfate triethylammonium salt, ≥85% (HPLC)	55548-1MG 55548-5MG 55548-25MG
Adenosine 2'-phosphate 5'-phosphosulfate lithium salt, ≥85% (HPLC)	11202-1MG 11202-5MG
Adenosine 3'-phosphate 5'-phosphosulfate triethylammonium salt, ≥90.0% (HPLC)	94455-1MG 94455-5MG 94455-25MG
Adenosine 5'-Triphosphatase from porcine cerebral cortex, lyophilized powder, ≥0.3 units/mg protein, pH 7.8	A7510-5UN A7510-5X5UN
S-(5'-Adenosyl)-3-thiopropylamine, ≥98.0% (HPLC)	43713-10MG 43713-50MG
Adenylosuccinic acid, ~96% (HPLC)	A5028-25MG A5028-100MG
ADP-ribosylcyclase, 1000-3000 units/mg protein	A9106-1VL
Agarase from <i>Pseudomonas atlantica</i> , lyophilized powder, ≥5,000 units/mg protein (Lowry)	A6306-1KU A6306-5KU
Ala-Ala-Phe-7-amido-4-methylcoumarin, protease substrate	A3401-25MG
D-Ala-Leu-Lys-7-amido-4-methylcoumarin, ≥95% (HPLC)	A8171-5MG
L-Alanine 7-amido-4-methylcoumarin trifluoroacetate salt, aminopeptidase substrate	A4302-25MG A4302-250MG
L-Alanine Dehydrogenase from <i>Bacillus subtilis</i> , ammonium sulfate suspension, ≥20 units/mg protein (Lowry)	A7189-250UN A7189-500UN
L-Alanine Dehydrogenase from <i>Bacillus subtilis</i> , buffered aqueous glycerol solution, ~30 units/mg protein (Lowry)	A7653-100UN
Alanine Dehydrogenase, <i>Bacillus cereus</i> , recombinant from <i>E. coli</i> , ≥350 units/mL	79848-1ML
L-Alanine 4-methoxy-β-naphthylamide hydrochloride	A5414-250MG
L-Alanine β-naphthylamide, protease substrate	A2628-1G
DL-Alanine β-naphthylamide hydrochloride	A2503-1G
L-Alanine 4-nitroanilide hydrochloride, protease substrate	A9325-100MG A9325-500MG A9325-1G A9325-5G
Alanine Racemase from <i>Bacillus stearothermophilus</i> , buffered aqueous solution, ≥10 IU/mg solid	SAE0023-100UN
Albumin-fluorescein isothiocyanate conjugate, albumin bovine	A9771-50MG A9771-100MG A9771-250MG A9771-1G A9771-5G
Albumin, glycosylated bovine, lyophilized powder	A8426-50MG

## 6: Life Science

### Biochemistry Specialties

#### Enzymes, Substrates & Inhibitors

* Name	Catalog Number
Alcohol Dehydrogenase, ≥10,000 units/mL	16892-1ML 16892-5ML
Alcohol Dehydrogenase equine, recombinant, expressed in <i>E. coli</i> , ≥10.0 U/mL	79854-1ML 79854-5ML
Alcohol Dehydrogenase equine, recombinant, expressed in <i>E. coli</i> , ≥0.5 U/mg	55689-100MG 55689-500MG
Alcohol Dehydrogenase from <i>Parvibaculum lavamentivorans</i> , recombinant, expressed in <i>E. coli</i> , ≥40.0 units/mL	75449-1ML 75449-5ML
Alcohol Dehydrogenase from <i>Saccharomyces cerevisiae</i> , lyophilized powder (contains buffer salts), ≥300 units/mg protein	A7011-7.5KU A7011-15KU A7011-30KU A7011-75KU A7011-150KU A7011-300KU
Alcohol Dehydrogenase from <i>Saccharomyces cerevisiae</i> , ≥300 units/mg protein	A3263-7.5KU A3263-15KU A3263-30KU A3263-75KU A3263-150KU
Alcohol dehydrogenase-Agarose from baker's yeast ( <i>S. cerevisiae</i> ), lyophilized powder	A2529-25UN
Alcohol Dehydrogenase, recombinant from <i>E. coli</i> , ≥500 U/mL	49641-1ML 49641-5ML
Alcohol Oxidase from <i>Candida boidinii</i> , lyophilized powder, 5-15 units/mg protein	A6941-50UN A6941-250UN
Alcohol Oxidase from <i>Hansenula sp.</i> , vacuum-dried powder, ≥0.6 units/mg solid	A0438-100UN A0438-500UN
Alcohol Oxidase solution from <i>Pichia pastoris</i> , buffered aqueous solution, 10-40 units/mg protein (biuret)	A2404-250UN A2404-1KU
Aldehyde Dehydrogenase from baker's yeast, ≥1 U/mg	82884-25MG-F 82884-100MG-F
Aldehyde Dehydrogenase, potassium-activated from baker's yeast ( <i>S. cerevisiae</i> ), lyophilized powder, ≥2.0 units/mg protein	A6338-25UN A6338-100UN A6338-250UN
Aldehyde Dehydrogenase, potassium-activated from yeast	A9770-25UN A9770-100UN A9770-250UN
Aldolase from rabbit muscle, ammonium sulfate suspension, 10-20 units/mg protein	A8811-100UN A8811-200UN A8811-1KU A8811-5KU
Aldolase from rabbit muscle, lyophilized powder, ≥8.0 units/mg protein	A2714-100UN A2714-200UN A2714-500UN
Alginate Lyase, powder, ≥10,000 units/g solid	A1603-100MG
Alizarin-3-methyliminodiacetic acid	A3882-1G A3882-5G A3882-10G
Alkaline Phosphatase Blue Membrane Substrate Solution, sufficient for 400 mL working substrate	AB0300-1KT
Alkaline Phosphatase Blue Microwell Substrate, sufficient for 400 mL working substrate	AB0100-1KT
Alkaline Phosphatase Stop Solution, for ELISA	A5852-100ML
Alkaline Phosphatase Yellow (pNPP) Liquid Substrate System for ELISA, ready to use solution	P7998-100ML
Alkphos Direct Hybridisation Buffer, GE Healthcare, RPN3688, pack of 1 ea	GERPN3688
Alkphos Direct System For Chemiluminescence, GE Healthcare, RPN3690	GERPN3690
Allene Oxide Synthase from <i>Parthenium argentatum</i> , recombinant, expressed in <i>E. coli</i> , 25,000-40,000 units/mg protein	A6481-1VL
Allopurinol, xanthine oxidase inhibitor	A8003-5G A8003-25G
Alpha-lytic protease	A6362-20UG A6362-5X20UG
Alpha-Lytic Protease M190A Mutant	A6487-20UG A6487-5X20UG

* Name	Catalog Number
Amastatin hydrochloride hydrate, ≥97% (HPLC)	A1276-5MG A1276-1MG A1276-5MG A1276-10MG A1276-25MG
Amidase from <i>Pseudomonas aeruginosa</i> , recombinant, expressed in <i>E. coli</i> , buffered aqueous glycerol solution, hydroxamate transferase ≥200 units/mg protein (biuret)	A6691-250UN A6691-1KU
4-Amidinophenylmethanesulfonyl fluoride hydrochloride, serine protease inhibitor	A6664-10MG A6664-50MG
D-Amino acid dehydrogenase, recombinant, expressed in <i>E. coli</i> , ≥26 U/g	A3979-10MG A3979-50MG
D-Amino Acid Oxidase from porcine kidney, powder, ≥1.5 units/mg solid	A5222-100UN A5222-200UN A5222-500UN
L-Amino Acid Oxidase from <i>Crotalus adamanteus</i> , Type I, dried venom, ≥0.3 unit/mg solid	A9253-100MG A9253-250MG
L-Amino Acid Oxidase from <i>Crotalus adamanteus</i> , Type IV, ≥3.0 units/mg protein (biuret), aqueous suspension	A9378-2MG A9378-5MG A9378-10MG
L-Amino Acid Oxidase from <i>Crotalus atrox</i> (Western Diamondback Rattlesnake), Type VI, dried venom, ≥0.10 unit/mg solid	A5147-100MG A5147-250MG A5147-500MG A5147-1G
D-Aminoacylase recombinant from <i>Escherichia coli</i> , ≥250 U/mg	74993-100MG 74993-500MG
Aminoacyl-tRNA Synthetase from <i>Escherichia coli</i> , buffered aqueous glycerol solution, ≥2,000 units/mg protein	A3646-10KU A3646-50KU
Aminoallyl-UTP sodium salt, ≥75%, lyophilized powder	A5660-1MG
2-Aminobenzoyl-Ala-Phe-Ala-Phe-Val-Phe-Tyr (NO <sub>2</sub> )-Asp, >90% (HPLC)	A9971-1MG
N-(4-Aminobutyl)-N-ethylisoluminol, ≥90%	A0156-25MG A0156-250MG
6-Aminocaproic acid, ≥99% (titration), powder	A2504-25G A2504-100G A2504-500G A2504-1KG A2504-5KG
6-Aminocaproic acid, BioUltra, ≥99%	A7824-25G A7824-100G A7824-500G A7824-1KG
4-Amino-2-chloro-5-fluoropyrimidine	A8406-1G
1-Amino-3,3-diethoxypropane, ≥97%, liquid	A8597-25G
2-Amino-5,6-dihydro-6-methyl-4H-1,3-thiazine, ≥98%	A9834-10MG
3-Amino-9-ethylcarbazole, tablet	A6926-5TAB A6926-50TAB A6926-100TAB
3-Amino-9-ethylcarbazole, ≥95%, powder	A5754-10G A5754-50G A5754-100G
6-Aminohexanoic acid, ≥98.5% (NT)	07260-100G 07260-500G 07260-1KG
N <sup>6</sup> -(6-Aminohexyl)adenosine 2',5'-diphosphate lithium salt	A9893-25MG
8-(6-Aminohexyl)aminoadenosine 3':5'-cyclic monophosphate, ~98%	A8138-25MG
7-Amino-4-methylcoumarin, Chromophore for substrates	A9891-250MG A9891-500MG A9891-1G
4-Amino-1,8-naphthalimide	A0966-20MG
Aminopeptidase from <i>Aeromonas proteolytica</i> , lyophilized powder, 50-150 units/mg protein	A8200-100UN A8200-250UN
Aminopeptidase His-tagged from <i>Vibrio proteolyticus</i>	A4987-100UN A4987-250UN
Aminopeptidase I from <i>Streptomyces griseus</i> , lyophilized powder, ≥200 units/mg protein	A9934-.1MG



**Biochemistry Specialties**  
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* Name	Catalog Number
4-Aminophthalhydrazide	A8264-1G A8264-5G A8264-10G
3-Aminopropionitrile fumarate salt, metabolite	A3134-5G A3134-10G A3134-25G
5-Aminosalicylic acid, ≥99%	A3537-25G A3537-100G
3-Amino-1,2,4-triazole, ≥95% (TLC)	A8056-10G A8056-25G A8056-100G
Amiprofos methyl, PESTANAL®, analytical standard	03992-50MG
Amrinone	A4056-250MG A4056-1G
α-Amylase from <i>Aspergillus oryzae</i> , aqueous solution, ≥800 FAU/g	A8220-50ML A8220-250ML
α-Amylase from <i>Aspergillus oryzae</i> , powder, ~30 U/mg	10065-10G 10065-50G
α-Amylase from <i>Aspergillus oryzae</i> , powder, ~1.5 U/mg (~0.2 U acc. to Willstätter)	86250-100G 86250-500G
α-Amylase from <i>Aspergillus oryzae</i> , powder, ≥150 units/mg protein (biuret)	A9857-250KU A9857-1MU A9857-5MU
α-Amylase from <i>Bacillus</i> sp., powder, ≥400 units/mg protein (Lowry)	A6814-1MU A6814-5MU A6814-25MU
α-Amylase from <i>Bacillus</i> sp., Type II-A, lyophilized powder, ≥1,500 units/mg protein (biuret)	A6380-25MG A6380-100MG A6380-250MG A6380-500MG A6380-1G
α-Amylase from <i>Bacillus amyloliquefaciens</i> , liquid, ≥250 units/g	A7595-50ML A7595-250ML
α-Amylase from <i>Bacillus licheniformis</i> , Type XII-A, saline solution, ≥500 units/mg protein (biuret)	A3403-500KU A3403-1MU A3403-5MU
α-Amylase from <i>Bacillus licheniformis</i> , lyophilized powder, 500-1,500 units/mg protein, 93-100% (SDS-PAGE)	A4551-100MG A4551-1G
α-Amylase from <i>Bacillus licheniformis</i> , liquid	A4862-50ML A4862-250ML
α-Amylase from <i>Bacillus subtilis</i> , powder, yellow-brown, ~380 U/mg	10069-250MG 10069-1G
α-Amylase from <i>Bacillus subtilis</i> , powder, yellow-brown, ~50 U/mg	10070-10G 10070-50G
α-Amylase from human pancreas, lyophilized powder, ≥100 units/mg protein	A9972-100UG
α-Amylase from human saliva, Type XIII-A, lyophilized powder, 300-1,500 units/mg protein	A1031-1KU A1031-5KU
α-Amylase from human saliva, Type IX-A, lyophilized powder, 1,000-3,000 units/mg protein	A0521-100UN A0521-500UN A0521-2.5KU
α-Amylase from porcine pancreas, Type VI-B, ≥10 units/mg solid	A3176-500KU A3176-1MU A3176-2.5MU A3176-5MU A3176-10MU
α-Amylase from porcine pancreas, DFP Treated, Type I-A, saline suspension, ≥1000 units/mg protein ( $E_{280}^{1\%}$ )	A6255-10MG A6255-25MG A6255-100MG
α-Amylase from porcine pancreas, Type I-A, PMSF treated, saline suspension, 700-1400 units/mg protein ( $E_{280}^{1\%}$ )	A4268-25MG A4268-100MG
β-Amylase from barley, Type II-B, 20-80 units/mg protein (biuret)	A7130-10KU A7130-50KU A7130-250KU
β-Amylase from sweet potato, Type I-B, ammonium sulfate suspension, ≥750 units/mg protein ( $E_{280}^{1\%}$ )	A7005-10KU A7005-25KU A7005-50KU A7005-100KU
α-Amylase Inhibitor from <i>Triticum aestivum</i> (wheat seed), Type I, lyophilized powder	A1520-1MG A1520-5MG A1520-25MG

* Name	Catalog Number
α-Amylase Inhibitor from <i>Triticum aestivum</i> (wheat seed), Type III, lyophilized powder	A3535
Amylase, Maltogenic from <i>Bacillus</i> sp.	A2986-10G A2986-50G
Amyloglucosidase from <i>Aspergillus niger</i> , lyophilized, powder, ~70 U/mg	10115-1G-F 10115-5G-F
Amyloglucosidase from <i>Aspergillus niger</i> , lyophilized powder, 30-60 units/mg protein (biuret), ≤0.02% glucose	A7420-5MG A7420-25MG A7420-100MG
Amyloglucosidase from <i>Aspergillus niger</i> , Isoelectric focusing marker, pI 3.6	A2910-1VL
Amyloglucosidase from <i>Aspergillus niger</i> , ≥260 U/mL, aqueous solution	A7095-50ML
Amyloglucosidase from <i>Aspergillus niger</i> , powder, white, ~120 U/mg	10113-1G 10113-5G
Amyloglucosidase from <i>Aspergillus niger</i> , ammonium sulfate suspension, ≥40 units/mg protein	A1602-25MG A1602-100MG
Amyloglucosidase from <i>Rhizopus</i> sp., ≥40,000 units/g solid	A9228-1G A9228-10G
Mca-[Asn <sup>670</sup> , Leu <sup>671</sup> ]-Amyloid β/A4 Precursor Protein 770 fragment 667-675-(Dnp)Lys amide, ≥96% (HPLC), solid	M1063-1MG
Anthranyl-HIV Protease Substrate VI, >95% (HPLC)	H6160-1MG
Anthranyl-Lys-Ala-Arg-Val-Nle-p-nitro-Phe-Glu-Ala-Nle amide, ≥90% (HPLC)	A0686-250UG A0686-1MG
α <sub>1</sub> -Antichymotrypsin from human plasma, ≥92.5% (SDS-PAGE), lyophilized powder	A9285-1MG
Antipain, >50000 U/mg	10791-5MG 10791-25MG
Antipain dihydrochloride from microbial source, protease inhibitor	A6191-1MG A6191-5MG A6191-25MG A6191-100MG
α <sub>2</sub> -Antiplasmin from human plasma, lyophilized powder, ≥5 units/mg protein	A8849-.5MG
α <sub>1</sub> -Antitrypsin from human plasma, salt-free, lyophilized powder	A9024-5MG A9024-25MG
α <sub>1</sub> -Antitrypsin from human plasma, salt-free, lyophilized powder	A6150-25MG A6150-100MG A6150-500MG
APHA Compound 8, ≥98% (HPLC), solid	A2478-1MG
Apigenin, ≥95.0% (HPLC)	10798-25MG 10798-100MG
Aprotinase from <i>Escherichia coli</i> , soluble powder, 75-150 units/mg solid	A6007-25MG
Aprotinase bovine, recombinant, expressed in <i>Nicotiana tabacum</i> (tobacco), ≥5 TIU/mg protein, ≥98% (SDS-PAGE)	A6103-1MG A6103-25MG A6103-100MG
Aprotinase from bovine lung, saline solution, 3-7 TIU/mg protein	A6279-5ML A6279-10ML A6279-5X10ML A6279-50ML
Aprotinase from bovine lung, lyophilized powder, 3-8 TIU/mg solid	A1153-1MG A1153-5MG A1153-10MG A1153-25MG A1153-100MG A1153-250MG
Aprotinase from bovine lung, lyophilized powder, 3-7 TIU/mg solid	A4529-1MG A4529-5MG A4529-10MG A4529-25MG A4529-100MG
Aprotinase from bovine lung, BioUltra, ≥4 TIU/mg solid, ≥98% (SDS-PAGE)	A6106-1MG A6106-25MG A6106-100MG
Apyrase from potatoes, ATPase ≥200 units/mg protein, lyophilized powder	A6410-100UN A6410-200UN A6410-500UN
Apyrase from potatoes, ATPase ≥200 units/mg protein, lyophilized powder	A6535-100UN A6535-200UN A6535-500UN A6535-1KU A6535-2KU

## 6: Life Science

### Biochemistry Specialties

#### Enzymes, Substrates & Inhibitors

* Name	Catalog Number
Apyrase from potatoes, ATPase 60-200 units/mg protein, lyophilized powder (partially purified)	A7646-100UN A7646-200UN A7646-500UN A7646-1KU A7646-2KU A7646-5KU
Apyrase from potatoes, ATPase 3.0-60.0 units/mg protein, lyophilized powder	A6132-200UN A6132-500UN A6132-1KU A6132-2KU A6132-5KU
Apyrase from potatoes, High Activity, ATPase ≥600 units/mg protein, lyophilized powder	A2230-100UN
Apyrase from potato, recombinant, expressed in <i>Pichia pastoris</i> , ATPase ≥1000 units/mg protein, lyophilized powder	A6237-100UN A6237-500UN
Arachidonoyl-AMC, fatty acid amide hydrolase substrate	A6855-5MG A6855-25MG
Arg-Arg β-naphthylamide trihydrochloride	A3261-5MG A3261-250MG
L-Arginine-7-amido-4-methylcoumarin hydrochloride, cathepsin H substrate	A2027-5MG A2027-25MG
L-Arginine β-naphthylamide hydrochloride	A6512-1G
L-Arginine p-nitroanilide dihydrochloride, protease substrate	A4566-100MG A4566-250MG
Aristolochic acid I sodium salt, powder, ≥97%	A9451-50MG A9451-250MG
Ascorbate Oxidase from <i>Cucurbita</i> sp., lyophilized powder, 1,000-3,000 units/mg protein	A0157-100UN A0157-250UN A0157-1KU
Asialoglycophorin from Human Blood Type MN, lyophilized powder	A9791-1MG
Asolectin from soybean, mixture of phospholipids	11145-50G 11145-250G
Asparaginase from <i>Escherichia coli</i> , lyophilized powder, 100-300 units/mg protein (biuret)	A3809-100UN A3809-1KU
ATP Citrate Lyase Active human, recombinant, expressed in baculovirus, ≥90% (SDS-PAGE)	SRP0288-10UG
Azathioprine, ≥98%	A4638-1G
2,2'-Azino-bis(3-ethylbenzothiazoline-6-sulfonic acid), Liquid Substrate System	A3219-100ML
2,2'-Azino-bis(3-ethylbenzothiazoline-6-sulfonic acid) diammonium salt, tablet, 10 mg substrate per tablet	A9941-5TAB A9941-50TAB A9941-100TAB
2,2'-Azino-bis(3-ethylbenzothiazoline-6-sulfonic acid) diammonium salt, ≥98% (HPLC)	A1888-1G A1888-2G A1888-5G
2,2'-Azino-bis(3-ethylbenzothiazoline-6-sulfonic acid) diammonium salt, ≥98.0% (HPLC)	11557-1G
Azoalbumin, protease substrate	A2382-5G A2382-10G
Azocasein, protease substrate	A2765-1G A2765-5G A2765-10G A2765-25G
Azo dye-impregnated collagen, collagenase substrate	A4341-1G A4341-5G
Azo-Fructan	59287-1G
Azo-Galactan from potato	50009-1G
Azo-Galactomannan from carob, galactomannanase substrate	91783-1G 91783-5G
(±)-Bay K8644, calcium channel agonist	B112-5MG B112-25MG
BCIP®/NBT-Blue Liquid Substrate System for Membranes, alkaline phosphatase substrate	B3804-100ML
BCIP®/NBT Liquid Substrate System, ready to use solution	B1911-100ML
BCIP®/NBT-Purple Liquid Substrate System for Membranes, ready to use alkaline phosphatase substrate	B3679-100ML
Benzonase® Nuclease, ≥250 units/μL, ≥90% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , buffered aqueous glycerol solution	E1014-5KU E1014-25KU

* Name	Catalog Number
Benzonase® Nuclease, ultrapure, ≥250 units/μL, ≥99% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , buffered aqueous glycerol solution, ultrapure grade	E8263-5KU E8263-25KU
N <sub>α</sub> -Benzoyl-L-arginine-7-amido-4-methylcoumarin hydrochloride, protease substrate	B7260-5MG B7260-25MG
N <sub>α</sub> -Benzoyl-L-arginine ethyl ester hydrochloride, trypsin substrate	B4500-10G B4500-25G
N <sub>α</sub> -Benzoyl-DL-arginine β-naphthylamide hydrochloride, trypsin substrate	B4750-500MG B4750-1G B4750-5G
N <sub>α</sub> -Benzoyl-L-arginine 4-nitroanilide hydrochloride, >98% (TLC)	B3279-100MG B3279-250MG B3279-1G
N <sub>α</sub> -Benzoyl-L-arginine 4-nitroanilide hydrochloride, ≥99% (TLC), suitable for substrate for trypsin	B3133-25MG B3133-100MG B3133-250MG B3133-1G
N <sub>α</sub> -Benzoyl-DL-arginine 4-nitroanilide hydrochloride, ≥98%	B4875-100MG B4875-500MG B4875-1G B4875-5G B4875-10G
N <sub>α</sub> -Benzoyl-Asn-Gly-Thr amide trifluoroacetate salt, ≥90% (HPLC)	O6857-10MG O6857-50MG
2'-(3'-O-(4-Benzoylbenzoyl)adenosine 5'-triphosphate triethylammonium salt, ≥93%	B6396-5MG B6396-25MG
N <sub>α</sub> -Benzoyl-L-isoleucyl-L-glutamyl-glycyl-L-arginine-4-nitroanilide, ≥97.0% (HPLC)	87528-10MG-F
N-Benzoyl-Phe-Val-Arg-p-nitroanilide hydrochloride, protease substrate	B7632-5MG B7632-10MG B7632-50MG
N-Benzoyl-Pro-Phe-Arg-p-nitroanilide hydrochloride, protease substrate	B2133-5MG B2133-25MG B2133-100MG
N-Benzoyl-L-tyrosine p-amidobenzoic acid sodium salt, lyophilized, ≥98.0% (sum of enantiomers, HPLC)	13135-5G
N-Benzoyl-Val-Gly-Arg p-nitroanilide hydrochloride, protease substrate	B4758-5MG
6-Benzylaminopurine hydrochloride, plant cell culture tested, ≥98%	B5920-250MG B5920-1G B5920-5G
Bestatin hydrochloride, ≥98% (HPLC)	B8385-1MG B8385-5MG B8385-10MG B8385-25MG B8385-100MG
Betaine, ≥98% (perchloric acid titration)	B2629-50G B2629-100G B2629-1KG
Betaine hydrochloride, ≥99%	B3501-100G B3501-250G B3501-1KG
Betaine aldehyde chloride	B3650-2MG B3650-10MG B3650-100MG
Bilirubin, ≥98% (E <sub>433</sub> <sup>433</sup> = 60), powder	B4126-1G B4126-5G
Bilirubin Oxidase from <i>Myrothecium verrucaria</i> , lyophilized powder, 15-65 units/mg protein	B0390-25UN B0390-100UN
Biliverdin hydrochloride, ≥97.0% (TLC)	30891-10MG 30891-50MG
Bis(p-nitrophenyl) phosphate sodium salt, ≥99% (TLC)	N3002-100MG N3002-1G N3002-10G
Bixin, ≥95.0% (HPLC)	O5989-1MG
Boc-Ala-Pro-Nva p-chlorothiobenzyl ester	B2017-25MG B2017-100MG
Boc-Gln-Ala-Arg-7-amido-4-methylcoumarin hydrochloride, ~95%	B4153-5MG
Boc-Ile-Glu-Gly-Arg-7-amido-4-methylcoumarin acetate salt, ≥97% (HPLC)	B9936-5MG
Boc-Leu-Ser-Thr-Arg-7-amido-4-methylcoumarin, protein C substrate	B4636-1MG B4636-5MG

* Name	Catalog Number
Boc-Val-Pro-Arg-7-amido-4-methylcoumarin hydrochloride	B9385-5MG
Bromelain from pineapple stem, ≥3 units/mg protein	B4882-10G B4882-25G B4882-100G B4882-500G B4882-1KG
Bromelain from pineapple stem, 5-15 units/mg protein	B5144-100UN B5144-250UN
N-Bromoacetamide, powder	B2377-50G
4-Bromo-calcium Ionophore A23187, powder	B7272-1MG
5-Bromo-4-chloro-3-indolyl acetate, esterase substrate	B4377-25MG B4377-500MG
5-Bromo-4-chloro-3-indolyl α-D-N-acetylneuraminic acid sodium salt, ≥90%	B4666-2MG B4666-10MG
5-Bromo-4-chloro-3-indolyl butyrate, ≥99%	B9151-5MG
5-Bromo-6-chloro-3-indolyl caprylate, ≥98.0% (HPLC)	53451-25MG-F 53451-100MG-F
5-Bromo-4-chloro-3-indolyl β-D-fucopyranoside, ≥98% (HPLC)	B9511-5MG B9511-25MG
5-Bromo-4-chloro-3-indolyl α-D-galactopyranoside, ≥98.0% (HPLC)	16555-25MG 16555-100MG
5-Bromo-4-chloro-3-indolyl β-D-galactopyranoside, ≥98%, powder	B4252-50MG B4252-100MG B4252-250MG B4252-500MG B4252-1G B4252-2G B4252-5G
5-Bromo-4-chloro-3-indolyl β-D-galactopyranoside, ≥98%	B9146-10MG B9146-100MG B9146-500MG
5-Bromo-4-chloro-3-indolyl β-D-galactopyranoside, tablet	B6024-10TAB B6024-50TAB
5-Bromo-4-chloro-3-indolyl α-D-glucopyranoside, ≥98.0% (HPLC)	73837-25MG 73837-100MG
5-Bromo-4-chloro-3-indolyl β-D-glucopyranoside, ≥97%	B4527-5MG B4527-25MG B4527-100MG
5-Bromo-6-chloro-3-indolyl-β-D-glucopyranoside, ≥98.0% (TLC)	74781-100MG 74781-500MG
5-Bromo-4-chloro-3-indolyl β-D-glucuronide cyclohexylammonium salt, tablet	B8049-5TAB
5-Bromo-4-chloro-3-indolyl β-D-glucuronide sodium salt, ≥98%	B5285-10MG B5285-25MG B5285-100MG
5-Bromo-4-chloro-3-indolyl β-D-glucuronide sodium salt, tablet	B8174-5TAB
5-Bromo-6-chloro-3-indolyl β-D-glucuronide cyclohexylammonium salt, ≥98%	B4532-10MG
5-Bromo-4-chloro-3-indolyl- <i>myo</i> -inositol 1-phosphate ammonium salt, ≥95.0% (HPLC)	38896-10MG-F 38896-50MG-F
5-Bromo-4-chloro-3-indolyl α-D-mannopyranoside, ≥93%	B4526-25MG
5-Bromo-4-chloro-3-indolyl nonanoate, ≥98.0% (HPLC)	53657-25MG 53657-100MG
5-Bromo-4-chloro-3-indolyl octanoate, ≥98%	B9276-5MG
5-Bromo-4-chloro-3-indolyl phosphate dipotassium salt, phosphatase substrate	B6274-25MG B6274-50MG B6274-100MG B6274-500MG B6274-1G
5-Bromo-4-chloro-3-indolyl phosphate disodium salt, ≥98% (HPLC)	B6149-25MG B6149-50MG B6149-100MG B6149-500MG B6149-1G B6149-5G
5-Bromo-4-chloro-3-indolyl phosphate <i>p</i> -toluidine salt, ≥99% (HPLC)	B8503-25MG B8503-50MG B8503-100MG B8503-500MG B8503-1G B8503-5G

* Name	Catalog Number
5-Bromo-4-chloro-3-indolyl phosphate <i>p</i> -toluidine salt, BioReagent, for molecular biology, powder, ≥99%	B6777-100MG B6777-500MG
5-Bromo-4-chloro-3-indolyl phosphate <i>p</i> -toluidine salt, tablet	B0274-10TAB B0274-25TAB
5-Bromo-4-chloro-3-indolyl phosphate <i>p</i> -toluidine salt, ≥95.0% (HPLC)	16670-100MG 16670-1G 16670-5G-F
5-Bromo-6-chloro-3-indolyl phosphate <i>p</i> -toluidine salt, ~97% (HPLC)	B5667-25MG B5667-100MG
5-Bromo-4-chloro-3-indolyl β-D-ribofuranoside, ≥98.0% (HPLC)	44687-25MG 44687-100MG
5-Bromo-4-chloro-3-indolyl sulfate potassium salt, sulfatase substrate	B1379-100MG B1379-250MG
2-Bromo-2-chloro-1,1,1-trifluoroethane, ≥99%	B4388-125ML B4388-250ML
5-Bromo-3-indolyl β-D-galactopyranoside, ≥98%	B4387-25MG B4387-100MG
6-Bromo-2-naphthyl β-D-glucopyranoside, ≥99% (TLC)	B7877-1G B7877-5G
Bromoperoxidase from <i>Corallina officinalis</i> , lyophilized powder, ≥100 units/mg protein (Lowry)	B2170-10UN
L-Buthionine-sulfoximine, ≥97% (TLC)	B2515-500MG B2515-1G B2515-5G
D-L-Buthionine-sulfoximine, ≥99.0% (TLC)	19176-250MG 19176-1G 19176-5G
Butyl 4-nitrophenyl hexylphosphonate, ≥95.0% (HPLC)	52427-10MG
<i>N</i> -tert-Butyl- <i>o</i> -phenylnitrone, ≥98% (GC)	B7263-1G B7263-5G
Butyrylcholine iodide, ≥99.0% (AT)	20780-25G-F 20780-100G-F
Butyrylcholinesterase from equine serum, lyophilized powder, ≥900 units/mg protein	C1057-1KU C1057-5KU
Butyrylcholinesterase from equine serum, lyophilized powder, ≥10 units/mg protein	C7512-1.2KU C7512-6KU C7512-12KU
Butyrylcholinesterase from equine serum, lyophilized powder, ≥500 units/mg protein	C4290-1KU
Butyrylcholinesterase from human serum, vial of ≥4 units	B4186-1VL
C1 Esterase Inhibitor from human plasma, aqueous solution, ≥95% (SDS-PAGE)	E0518-1MG
4- <i>O</i> -Caffeoylquinic acid, ≥98.0%	65969-10MG 65969-50MG
Calcium Ionophore A23187 hemimagnesium salt	C9400-5MG C9400-10MG
Calcium Ionophore A23187 mixed calcium magnesium salt, Approximate 1:15 molar ratio Ca:Mg.	C4403-1MG C4403-10MG
Calmagite, indicator grade	C204-10G-A C204-25G-A
Calmidazolium chloride, solid	C3930-5MG C3930-10MG C3930-25MG C3930-50MG
Calpain 1 human, aqueous glycerol solution	C6108-100UG
( <i>R</i> )-γ-Caprolactone, ≥98.5% (GC)	75378-100MG 75378-500MG
( <i>S</i> )-γ-Caprolactone, ≥98.5% (GC)	77011-100MG 77011-500MG
Capsanthin, ≥90.0% (HPLC)	19081-1MG
S-(−)-Carbidopa, ≥98% (TLC), powder	C1335-25MG C1335-100MG
Carbonic Anhydrase II human, recombinant, expressed in <i>E. coli</i> , buffered aqueous solution	C6624-500UG
Carbonic Anhydrase from bovine erythrocytes, ≥95% (SDS-PAGE), specific activity ≥3,500 W-A units/mg protein, lyophilized powder	C2624-100MG C2624-500MG
Carbonic Anhydrase from bovine erythrocytes, lyophilized powder, ≥2,000 W-A units/mg protein	C3934-100MG C3934-500MG

## 6: Life Science

### Biochemistry Specialties

#### Enzymes, Substrates & Inhibitors

* Name	Catalog Number
Carbonic Anhydrase from bovine erythrocytes, For use as a marker in SDS-PAGE	C2273-1VL
Carbonic Anhydrase from bovine erythrocytes, non-denaturing PAGE marker	C5024-1VL
Carbonic Anhydrase I from human erythrocytes	C4396-1MG C4396-5MG C4396-25MG
Carbonic Anhydrase II bovine, ≥90% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , ≥5,000 units/mg protein, buffered aqueous solution	C7749-500UG C7749-5MG
Carbonic Anhydrase Isozyme II from bovine erythrocytes, lyophilized powder, ≥2,000 W-A units/mg protein	C3640-5MG
Carbonic Anhydrase Isozyme II from bovine erythrocytes, Isoelectric focusing marker, pI 5.4	C3666-1VL
Carbonic Anhydrase Isozyme II from bovine erythrocytes, lyophilized powder, ≥3,000 W-A units/mg protein	C2522-5MG C2522-25MG C2522-100MG
Carbonic Anhydrase Isozyme II human, ≥80%, powder, ≥3,000 W-A units/mg protein	C6165-1MG C6165-5MG C6165-25MG
Carbonyl iron, ≥97% Fe basis	C3518-100G C3518-500G C3518-1KG
Carboxylesterase 2 human, recombinant, expressed in baculovirus infected BTI insect cells	E0412-1VL
Carboxylesterase 2 human, recombinant, expressed in mouse NSO cells, ≥95% (SDS-PAGE)	C4749-10UG
Carboxylesterase 1 isoform b human, recombinant, expressed in baculovirus infected BTI insect cells	E0287-1VL
Carboxylesterase 1 isoform c human, recombinant, expressed in baculovirus infected BTI insect cells	E0162-1VL
Carboxypeptidase A from bovine pancreas, (Type II-PMSF treated), ≥50 units/mg protein, aqueous suspension	C9268-500UN C9268-2.5KU C9268-5KU
Carboxypeptidase A from bovine pancreas, (Type II-PMSF treated), ≥20 units/mg protein	SAE0046-500UN SAE0046-2.5KU SAE0046-5KU
Carboxypeptidase A–Agarose, ammonium sulfate suspension, ≥6 units/mL packed gel, 25 °C, carboxypeptidase A from bovine pancreas	C1261-10UN C1261-25UN
Carboxypeptidase B from human pancreas, 50-55 units/mg protein carboxypeptidase B	C5233-100UG
Carboxypeptidase B from porcine pancreas, lyophilized powder	C9584-1MG C9584-5MG
Carboxypeptidase G from <i>Pseudomonas</i> sp., lyophilized powder, ≥3 units/mg protein	C9658-5UN C9658-20UN
Carboxypeptidase Inhibitor from potato tuber, lyophilized powder	C0279-5MG C0279-10MG C0279-25MG
Carboxypeptidase Y from baker's yeast ( <i>S. cerevisiae</i> ), lyophilized powder, ≥50 units/mg protein	C3888-1MG C3888-5MG
Carnitine Acetyltransferase from pigeon breast muscle, ammonium sulfate suspension, ≥70 units/mg protein	C4899-1MG C4899-5MG C4899-10MG
α-Carotene, ≥95.0% (HPLC)	40395-1MG
(±)-α-Carotene, ≥95.0% (HPLC)	74283-1MG
γ-Carotene, ≥90% (HPLC)	54765-1MG
(9Z)-β-Carotene, ≥95.0% (HPLC)	52824-1MG
β-Carotene 5,6-epoxide, ≥85.0% (HPLC)	73342-1MG
Casein fluorescein isothiocyanate from bovine milk, Type II, essentially salt-free, lyophilized powder	C3777-25MG C3777-100MG
Casein fluorescein isothiocyanate from bovine milk, Type III, essentially salt-free, lyophilized powder	C0528-10MG C0528-25MG C0528-100MG
Catalase from <i>Aspergillus niger</i> , ammonium sulfate suspension, ≥4,000 units/mg protein	C3515-10MG C3515-25MG C3515-100MG
Catalase from bovine liver, lyophilized powder, 2,000-5,000 units/mg protein	C9322-1G C9322-5G C9322-10G C9322-50G

* Name	Catalog Number
Catalase from bovine liver, aqueous suspension, 10,000-40,000 units/mg protein	C30-100MG C30-500MG C30-1G
Catalase from bovine liver, lyophilized powder, ≥10,000 units/mg protein	C40-100MG C40-500MG C40-1G
Catalase from bovine liver, aqueous suspension, 40,000-60,000 units/mg protein (E <sub>405</sub> <sup>1%</sup> )	C100-50MG C100-500MG C100-1G
Catalase from bovine liver, ≥20000 units/mg protein, lyophilized powder	E3289-100MG E3289-500MG E3289-1G
Catalase from <i>Corynebacterium glutamicum</i> , solution, deep brown, ≥500000 U/mL	02071-1ML-F 02071-5ML-F
Catalase from human erythrocytes, ≥90% (SDS-PAGE), buffered aqueous solution, ≥30,000 units/mg protein	C3556-.5MG
Catalase from <i>Micrococcus lysodeikticus</i> , solution, dark brown	60634-100ML 60634-500ML
Catalase–Agarose, pH 5.4(isoelectric point), ammonium sulfate suspension, catalase from bovine liver	C9284-50KU
Catalase from bovine liver, Suitable for manufacturing of diagnostic kits and reagents, lyophilized powder, 2,000-5,000 units/mg protein	SRE0041-10G SRE0041-50G
Catalase–polyethylene glycol, lyophilized powder, ~40,000 units/mg protein	C4963-2MG
Cathepsin B Active human, recombinant, expressed in FreeStyle™ 293-F cells, ≥90% (SDS-PAGE)	SRP0289-10UG
Cathepsin F Active human, recombinant, expressed in FreeStyle™ 293-F cells, ≥90% (SDS-PAGE)	SRP0290-50UG
Cathepsin L Active human, recombinant, expressed in FreeStyle™ 293-F cells, ≥90% (SDS-PAGE)	SRP0291-10UG
Cathepsin S Active human, recombinant, expressed in FreeStyle™ 293-F cells, ≥90% (SDS-PAGE)	SRP0292-10UG
Cathepsin V Active human, recombinant, expressed in FreeStyle™ 293-F cells, ≥90% (SDS-PAGE)	SRP0293-10UG
Cathepsin B from human placenta, lyophilized powder, ≥5 units/mg protein	C0150-2UN C0150-10UN
Cathepsin C from bovine spleen, Type X, lyophilized powder, ≥5 units/mg protein	C8511-10UN C8511-25UN C8511-100UN
CDP-Star®, GE Healthcare, RPN3682	GERPN3682
CDP-Star® Chemiluminescent Substrate, 0.25 mM in H <sub>2</sub> O	C0712-100ML
Cellobiohydrolase I from <i>Hypocrea jecorina</i> , 0.13 U/mg, recombinant, expressed in corn	E6412-100UN
Cellulase from <i>Aspergillus</i> sp., aqueous solution	C2605-50ML C2605-250ML
Cellulase from <i>Aspergillus niger</i> , powder, ≥0.3 units/mg solid	C1184-5KU C1184-25KU C1184-100KU
Cellulase from <i>Aspergillus niger</i> , powder, off-white, ~0.8 U/mg	22178-25G 22178-100G
Cellulase from <i>Trichoderma longibrachiatum</i> , powder, ≥1.0 unit/mg solid	C9748-100G
Cellulase from <i>Trichoderma reesei</i> ATCC 26921, lyophilized powder, ≥1 unit/mg solid	C8546-2.5KU C8546-5KU C8546-10KU
Cellulase from <i>Trichoderma reesei</i> ATCC 26921, aqueous solution, ≥700 units/g	C2730-50ML
Cellulase from <i>Trichoderma</i> sp., powder, ≥5,000 units/g solid	C0615-1G
Cellulase, enzyme blend	SAE0020-50ML
Cellulase, thermostable from <i>Clostridium thermo-cellum</i> , recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	C9499-2MG
Cellulase, thermostable from <i>Dictyoglomus turgidum</i> , recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	C9624-2MG
Cellulose Azure, cellulase substrate	C1052-1G C1052-5G

* Name	Catalog Number
Ceruloplasmin human, lyophilized powder, oxidase 20-75 units/mg protein	C4519-50UN C4519-100UN
Chaetocin from <i>Chaetomium minutum</i> , ≥95% (HPLC)	C9492-1MG
Chelidamic acid hydrate, ≥95%, powder	C8011-5G C8011-25G C8011-100G
Chelidonine, ≥97.0% (HPLC)	54274-10MG-F
Chemiluminescent Peroxidase Substrate	CPSOC-50ML CPSOC-100ML CPSOC-200ML
Chemiluminescent Peroxidase Substrate-1, sufficient for 60 mL substrate	CPS160-1KT
Chemiluminescent Peroxidase Substrate-1, sufficient for 120 mL substrate	CPS1120-1KT
Chemiluminescent Peroxidase Substrate-1, sufficient for 300 mL substrate	CPS1300-1KT
Chemiluminescent Peroxidase Substrate-3, sufficient for 50 mL substrate	CPS350-1KT
Chemiluminescent Peroxidase Substrate-3, sufficient for 100 mL substrate	CPS3100-1KT
Chemiluminescent Peroxidase Substrate-3, sufficient for 500 mL substrate	CPS3500-1KT
Chemiluminescent Peroxidase Substrate for ELISA, sufficient for 60 mL substrate	CPS260-1KT
Chemiluminescent Peroxidase Substrate for ELISA, sufficient for 120 mL substrate	CPS2120-1KT
Chicoric Acid, ≥95% (HPLC)	C7243-10MG C7243-50MG
Chitinase from <i>Streptomyces griseus</i> , lyophilized powder (essentially salt free), ≥200 units/g solid	C6137-5UN C6137-25UN C6137-50UN
Chitinase from <i>Trichoderma viride</i> , lyophilized powder, ≥600 units/g solid	C8241-25UN
Chitin azure, chitinase substrate	C3020-100MG C3020-1G
Chitosanase from <i>Streptomyces</i> sp., buffered aqueous glycerol solution, ≥15 units/mg protein (E <sup>1%</sup> )	C0794-10UN
Chitosanase from <i>Streptomyces griseus</i> , lyophilized powder, >50 units/mg protein (Bradford)	C9830-10UN
Chitotriosidase human, recombinant, expressed in HEK 293 cells	SAE0052-10UG
Chloramphenicol Acetyltransferase from <i>Escherichia coli</i> , lyophilized powder, 50,000-150,000 units/mg protein (Lowry)	C2900-2.5KU C2900-5KU C2900-10KU C2900-25KU
β-Chloro-D-alanine hydrochloride	C4284-250MG C4284-1G
β-Chloro-L-alanine hydrochloride, Alanine aminotransferase inhibitor	C9033-250MG C9033-5G
1-(cis-3-Chloroallyl)-3,5,7-triaza-1-azoniaadamantane chloride, ≥97%	C3892-25G C3892-100G C3892-1KG
6-Chloro-3-indolyl α-D-galactopyranoside, ≥98.0% (HPLC)	96317-25MG-F 96317-100MG-F
6-Chloro-3-indolyl β-D-glucopyranoside, ≥99.0% (HPLC)	93546-25MG-F
6-Chloro-3-indolyl-β-D-glucuronide cyclohexylammonium salt, ≥97.0% (HPLC)	24907-1MG 24907-10MG 24907-50MG
4-Chloromercuribenzoic acid, cysteine active site modifier	C5913-5G
4-Chloro-1-naphthol, tablet	C6788-5TAB C6788-50TAB C6788-100TAB
4-Chloro-1-naphthol, crystalline	C8890-2.5G C8890-5G C8890-25G C8890-100G
2-Chloro-4-nitrophenyl-α-D-maltotriose, ≥96.0% (HPLC)	93834-25MG 93834-100MG
2-Chloro-4-nitrophenyl-β-D-maltotriose, ≥90% (HPLC)	25591-100MG

* Name	Catalog Number
Chloroperoxidase from <i>Caldariomyces fumago</i> , buffered aqueous suspension, ≥3,000 units/mL	C0278-6.25KU C0278-12.5KU
Chloroperoxidase from <i>Caldariomyces fumago</i> , buffered aqueous suspension, 1,000-2,000 units/mg protein (E <sub>420</sub> )	C0887-1.25KU
Chloroperoxidase from <i>Caldariomyces fumago</i> , aqueous suspension, brown, >10,000 U/mL	25810-1ML-F
Chlorophenol Red-β-D-galactopyranoside, ≥90% (HPLC)	59767-25MG-F 59767-100MG-F
Chlorothiazide, thiazide diuretic	C4911-50G
Cholesterol Dehydrogenase from <i>Nocardia</i> sp.	C8743-500UN
Cholesterol Esterase from bovine pancreas, lyophilized powder, ≥200 units/g protein	C3766-100UN C3766-500UN
Cholesterol Esterase from porcine pancreas, lyophilized, powder, white, ~35 U/mg	26745-10MG-F 26745-100MG-F
Cholesterol Esterase from <i>Pseudomonas</i> sp., lyophilized powder, ≥200,000 units/g protein	C1403-25UN C1403-100UN
Cholesterol Esterase from <i>Pseudomonas fluorescens</i> , lyophilized powder, ≥10,000 units/g protein	C9281-100UN C9281-500UN
Cholesterol Oxidase microbial, recombinant, expressed in <i>E. coli</i> , lyophilized powder, ≥50 units/mg protein	C1235-100UN
Cholesterol Oxidase from microorganisms, aqueous solution, ≥30 units/mg protein (biuret)	C5421-100UN C5421-500UN
Cholesterol Oxidase from microorganisms, lyophilized powder, ≥50 units/mg protein, recombinant, expressed in <i>E. coli</i>	C8868-100UN C8868-500UN
Cholesterol Oxidase from <i>Streptomyces</i> sp., lyophilized powder, ≥20 units/mg protein	C8649-100UN C8649-250UN
Choline Oxidase from <i>Alcaligenes</i> sp., lyophilized powder, ≥10 units/mg solid	C5896-50UN C5896-100UN C5896-500UN C5896-1KU
Choline Oxidase from <i>Arthrobacter globiformis</i> , lyophilized powder, 8-20 units/mg solid	C4405-100UN C4405-500UN
Choline Oxidase from <i>Arthrobacter</i> sp., recombinant, expressed in <i>E. coli</i>	SAE0044-100UN SAE0044-1KU
Choloylglycine Hydrolase from <i>Clostridium perfringens</i> ( <i>C. welchii</i> ), lyophilized powder, ≥100 units/mg protein	C4018-1.5KU C4018-3KU C4018-7.5KU
Chondroitinase ABC from <i>Proteus vulgaris</i> , lyophilized powder, 0.3-3 units/mg solid (using chondroitin sulfate C as substrate)	C2905-2UN C2905-5UN C2905-10UN
Chondroitinase ABC from <i>Proteus vulgaris</i> , BSA free, lyophilized powder, 50-250 units/mg protein (using chondroitin sulfate C as substrate)	C3667-5UN C3667-10UN
Chondroitinase AC from <i>Flavobacterium heparinum</i> , lyophilized powder, 0.5-1.5 units/mg solid (using chondroitin sulfate A as substrate, also cleaves chondroitin sulfate C)	C2780-5UN
Chondroitinase AC from <i>Flavobacterium heparinum</i> , recombinant, expressed in <i>E. coli</i> , ≥200 units/mg protein, For Chondroitin Sulfate Analysis	E2039-10UN
Chondroitinase B from <i>Flavobacterium heparinum</i> , lyophilized powder (with BSA as stabilizer)	C8058-50UN
Chondroitinase C from <i>Flavobacterium heparinum</i> , lyophilized powder, ≥200 units/mg solid	C0954-75UN
Chymase human, recombinant, expressed in <i>Pichia pastoris</i>	C8118-50UG
Chymopapain from papaya latex, lyophilized powder, ≥2.0 units/mg protein	C8526-250UN C8526-1KU
Chymostatin, microbial	C7268-1MG C7268-5MG C7268-25MG C7268-50MG C7268-100MG
α-Chymotrypsin from bovine pancreas, (TLCK treated to inactivate residual trypsin activity), Type VII, essentially salt-free, lyophilized powder, ≥40 units/mg protein	C3142-10MG C3142-25MG C3142-100MG

## 6: Life Science

### Biochemistry Specialties

#### Enzymes, Substrates & Inhibitors

* Name	Catalog Number
α-Chymotrypsin from bovine pancreas, Type II, lyophilized powder, ≥40 units/mg protein	C4129-250MG C4129-500MG C4129-1G C4129-10G
α-Chymotrypsin from bovine pancreas, Type I-S, essentially salt-free, lyophilized powder	C7762-5MG C7762-25MG C7762-100MG
α-Chymotrypsin from bovine pancreas, ≥40 units/mg protein, vial of 5 mg	CHY5S-10VL
α-Chymotrypsin from human pancreas, lyophilized powder	C8946-1VL
α-Chymotrypsin-Agarose from bovine pancreas, lyophilized powder, 2,000-3,500 units/g agarose (One ml gel will yield 65-120 units)	C9134-50UN C9134-100UN
α-Chymotrypsinogen A from bovine pancreas, essentially salt-free, lyophilized powder	C4879-100MG C4879-250MG C4879-1G C4879-5G
Cilastatin sodium salt, ≥98% (HPLC)	C5743-100MG
Cilostamide, phosphodiesterase inhibitor	C7971-5MG
o(-)-Citramalic acid lithium salt, ≥95.0% (GC)	O6711-10MG O6711-50MG
Citrate Lyase from <i>Klebsiella pneumoniae</i> , lyophilized powder, ≥0.20 unit/mg solid	C0897-100UN
Citrate Synthase from porcine heart, ammonium sulfate suspension, ≥100 units/mg protein	C3260-200UN C3260-1KU C3260-5KU
CleanCut Protease from <i>Staphylococcus aureus</i> , 500-1000 units/mg protein	S4576-500UN
Clostripain from <i>Clostridium histolyticum</i> , ≥20 units/mg solid	C0888-250UN
CMP-Sialic Acid Synthetase from <i>Neisseria meningitidis</i> group B, recombinant, expressed in <i>E. coli</i> BL21, ≥10 units/mg protein	C1999-10UN
Coelenterazine fcp, solid	C3105-50UG
Coelenterazine hcp, solid	C3355-50UG
Colipase from porcine pancreas, essentially salt-free, lyophilized powder	C3028-.5MG
Collagen from human placenta, Bornstein and Traub Type IV, powder	C7521-5MG C7521-10MG C7521-50MG
Collagenase from <i>Clostridium histolyticum</i> , for general use, Type I, 0.25-1.0 FALGPA units/mg solid, ≥125 CDU/mg solid	C0130-100MG C0130-500MG C0130-1G C0130-5G
Collagenase from <i>Clostridium histolyticum</i> , sterile-filtered, for general use, Type I-S, 0.2-1.0 FALGPA units/mg solid, ≥125 CDU/mg solid	C1639-50MG
Collagenase from <i>Clostridium histolyticum</i> , Type IA, 0.5-5.0 FALGPA units/mg solid, ≥125 CDU/mg solid, For general use	C9891-25MG C9891-100MG C9891-500MG C9891-1G C9891-5G
Collagenase from <i>Clostridium histolyticum</i> , sterile; sterile-filtered, Type IA-S, 0.5-5.0 FALGPA units/mg solid, ≥125 CDU/mg solid	C5894-50MG
Collagenase from <i>Clostridium histolyticum</i> , release of physiologically active rat epididymal adipocytes tested, Type II, 0.5-5.0 FALGPA units/mg solid, ≥125 CDU/mg solid	C6885-25MG C6885-100MG C6885-500MG C6885-1G C6885-5G
Collagenase from <i>Clostridium histolyticum</i> , sterile-filtered, release of physiologically active rat epididymal adipocytes tested, Type II-S, 0.5-5.0 FALGPA units/mg solid	C1764-50MG
Collagenase from <i>Clostridium histolyticum</i> , release of physiologically active rat hepatocytes tested, Type IV, 0.5-5.0 FALGPA units/mg solid, ≥125 CDU/mg solid	C5138-25MG C5138-100MG C5138-500MG C5138-1G C5138-5G
Collagenase from <i>Clostridium histolyticum</i> , sterile-filtered, release of physiologically active rat hepatocytes tested, Type IV-S, 0.5-5.0 FALGPA units/mg solid, ≥125 CDU/mg solid	C1889-50MG

* Name	Catalog Number
Collagenase from <i>Clostridium histolyticum</i> , release of rat epididymal adipocytes and hepatocytes tested (for methodology see Type II and Type IV), Type VIII, 0.5-5.0 FALGPA units/mg solid, ≥125 CDU/mg solid	C2139-100MG C2139-500MG C2139-1G C2139-5G
Collagenase from <i>Clostridium histolyticum</i> , release of physiologically active rat pancreatic islets tested, Type V, ≥1 FALGPA units/mg solid, >125 CDU/mg solid	C9263-25MG C9263-100MG C9263-500MG C9263-1G C9263-5G
Collagenase from <i>Clostridium histolyticum</i> , sterile-filtered, suitable for release of physiologically active rat pancreatic islets, Type V-S, ≥1 FALGPA units/mg solid, ≥125 CDU/mg solid	C2014-50MG
Collagenase from <i>Clostridium histolyticum</i> , release of physiologically active rat pancreatic islets tested, Type XI, 2-5 FALGPA units/mg solid, ≥800 CDU/mg solid	C7657-25MG C7657-100MG C7657-500MG C7657-1G C7657-5G
Collagenase from <i>Clostridium histolyticum</i> , purified by chromatography, ≥1 FALGPA units/mg solid, ≥250 CDU/mg solid (CDU = collagen digestion units), lyophilized powder	C0255-1.5KU C0255-3KU C0255-7.5KU
Collagenase from <i>Clostridium histolyticum</i> , high purity, purified by chromatography, Type VII, ≥4 FALGPA units/mg solid, lyophilized powder, 1,000-3,000 CDU/mg solid (CDU = collagen digestion units)	C0773-1.5KU C0773-3KU C0773-7.5KU C0773-15KU C0773-30KU C0773-60KU
Collagenase from <i>Clostridium histolyticum</i> , sterile-filtered, high purity, purified by chromatography, Type VII-S, ≥4 FALGPA units/mg solid, 1,000-3,000 CDU/mg solid	C2399-1.5KU C2399-3KU C2399-7.5KU C2399-15KU
Collagenase from <i>Clostridium histolyticum</i> , Sigma Blend Type H, ≥1.0 FALGPA units/mg solid	C8051-100MG C8051-500MG C8051-1G
Collagenase from <i>Clostridium histolyticum</i> , Sigma Blend Type L, ≤1.0 FALGPA units/mg solid	C8176-25MG C8176-100MG C8176-500MG C8176-1G C8176-5G
Collagenase from <i>Clostridium histolyticum</i> , Sigma Blend Type F, ≥2.0 FALGPA units/mg solid	C7926-25MG C7926-100MG C7926-500MG C7926-1G C7926-5G
Collagenase from <i>Clostridium histolyticum</i> , Animal component-free, ≥300 CDU/mg solid	C0374-100MG C0374-500MG C0374-1G
Collagenase Chromophore-Substrate, for use at 320 nm	27667-10MG 27667-100MG
Collagenase Chromophore Substrate Test Substance, BioReagent, For quantitative collagenase determination	27668-1G
Collagenase + protease inhibitor, 2-5 FALGPA units/mg solid, ≥800 CDU/mg solid, Suitable for isolation of rat pancreatic islet cells.	C6079-500MG C6079-5G
Collagenase Substrate, BioReagent, For quantitative collagenase determination	27673-100MG
Collagenase-Substrate Test Substance (for quantitative Collagenase-Determination)	27674-1G-F
Collagen-Fluorescein bovine, collagenase substrate	C5858-25MG
Complement factor I from human plasma, >90% (SDS-PAGE)	C5938-.1MG
Coproporphyrin III tetramethyl ester, ≥85% (HPLC)	C7157-1MG C7157-5MG
Cortistatin-14, ≥97% (HPLC)	C5808-1VL
Creatinase from <i>Actinobacillus</i> sp., lyophilized powder, 20-40 units/mg protein	C2409-1KU
Creatinase from <i>Pseudomonas</i> sp., recombinant, expressed in <i>E. coli</i> , lyophilized powder, 10-15 units/mg protein	C3921-500UN
Creatine Kinase BB Fraction human, ≥90% (SDS-PAGE), liquid, recombinant, expressed in <i>Pichia pastoris</i>	C9983-100UG
Creatine Kinase MB Fraction from human heart, ≥70% (SDS-PAGE), liquid	C0984-100UG

**Biochemistry Specialties**  
Enzymes, Substrates & Inhibitors

* Name	Catalog Number
Creatine Kinase MM Fraction from human heart, lyophilized powder	C9858-100UN
Creatine Phosphokinase from bovine heart, Type III, salt-free, lyophilized powder, ≥30 units/mg protein	C7886-500UN C7886-1KU C7886-3.5KU C7886-17.5KU
Creatine Phosphokinase from rabbit muscle, Type I, salt-free, lyophilized powder, ≥150 units/mg protein	C3755-500UN C3755-1KU C3755-3.5KU C3755-17.5KU C3755-35KU
Creatininase from microorganisms, lyophilized powder, 100-300 units/mg protein	C3172-1KU
Creatinine Deiminase microbial, lyophilized powder, ≥25 units/mg protein	C9409-250UN
Cyclin-Dependent Kinase 5 human, recombinant, expressed in <i>E. coli</i> BL21, 50-100 units/mg protein	C8739-1VL
Cyclohexanone Monooxygenase from <i>Acinetobacter</i> sp., ≥12 U/mL, ammonium sulfate suspension, recombinant, expressed in <i>E. coli</i>	C1622-1ML
Cyclophilin A human, ≥95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , buffered aqueous solution	C3805-.1MG
L-Cycloserine	C1159-10MG C1159-25MG C1159-100MG C1159-250MG
DL-Cycloserine, crystalline	C7005-250MG
Cystatin from chicken egg white, buffered aqueous glycerol solution	C0408-.5MG
Cystatin from chicken egg white, lyophilized powder	C8917-.5MG C8917-1MG
Cystatin B human, recombinant, expressed in <i>E. coli</i>	C4249-50UG
Cystatin C human, recombinant, expressed in <i>Pichia pastoris</i>	C2749-100UG
Cytochalasin C from <i>Metarrhizium anisopliae</i> , ≥97.0% (TLC)	30382-1MG
Cytochrome c partially acetylated from equine heart, lyophilized powder	C4186-25MG
Cytochrome c Reductase from porcine heart, Type I, lyophilized powder, ≥1.0 units/mg protein	C3381-25MG C3381-100MG C3381-500MG
Cytochrome P450 human, 1A2 Isozyme Microsomes, with P450 Reductase and cytochrome b <sub>5</sub> , recombinant, expressed in baculovirus infected insect cells (BT1-TN-5B1-4)	C5614-1VL
Cytochrome P450 1A2 human, recombinant, expressed in <i>Saccharomyces cerevisiae</i>	E9788-500PMO E9788-1000PMO
Cytochrome P450 2C19 human, recombinant, expressed in <i>Saccharomyces cerevisiae</i>	E9163-500PMO
Cytochrome P450 2C19, human, recombinant, expressed in <i>E. coli</i>	H5417-1000PMO
Cytochrome P450 2C19 I331V, human, recombinant, expressed in <i>E. coli</i>	H5292-1000PMO
Cytochrome P450 2C8 human, recombinant, expressed in <i>Saccharomyces cerevisiae</i>	E9663
Cytochrome P450 2C9*1 (Wild type allele), human, recombinant, expressed in <i>E. coli</i>	H4792-1000PMO
Cytochrome P450 2C9*2 (R144C), human, recombinant, expressed in <i>E. coli</i>	H4667-1000PMO
Cytochrome P450 2C9*3 (I359L), human, recombinant, expressed in <i>E. coli</i>	H4542-1000PMO
Cytochrome P450 2C9 human, recombinant, expressed in <i>Saccharomyces cerevisiae</i>	E9538-500PMO E9538-1000PMO
Cytochrome P450 2D6 human	E9413-500PMO E9413-1000PMO
Cytochrome P450 3A4 human, recombinant, expressed in <i>Saccharomyces cerevisiae</i>	E9038-500PMO E9038-1000PMO
Cytochrome P450 3A4 human, recombinant, expressed in <i>E. coli</i>	H5042-1000PMO
Cytochrome P450 3A5 human, recombinant, expressed in <i>E. coli</i>	H4917-1000PMO

* Name	Catalog Number
Cytochrome P450 2E1 human, recombinant, expressed in <i>Saccharomyces cerevisiae</i>	E9288-1000PMO
Cytochrome P450 Reductase human, recombinant, expressed in baculovirus infected insect cells	C8113-200UG
Cytohelicase from <i>Helix pomatia</i> , lyophilized powder	C8274-250MG
Cytosine β-D-arabinofuranoside hydrochloride, crystalline	C6645-25MG C6645-100MG C6645-500MG C6645-1G C6645-5G
Cytosol from Liver, Pooled, from human	C2988-1VL
DABCYL-Glu-Arg-Nle-Phe-Leu-Ser-Phe-Pro-EDANS trifluoroacetate salt, ≥95% (HPLC)	07082-1MG
Daidzein, ≥98%, synthetic	D7802-25MG D7802-100MG
N-Dansyl-D-Ala-Gly-p-nitro-Phe-Gly, ≥95% (HPLC)	D2155-25MG
Debrisoquine sulfate	D1306-100MG
3-Dehydroquinic acid potassium salt, ≥97.0% (TLC)	96401-25MG 96401-100MG
Deoxyribonuclease I bovine, recombinant, expressed in <i>Pichia pastoris</i> , buffered aqueous glycerol solution, ≥5,000 units/mg protein	D5319-500UG D5319-2MG
Deoxyribonuclease I bovine, recombinant, expressed in <i>Pichia pastoris</i> , lyophilized powder, ≥4,000 units/mg protein	D2821-10KU D2821-50KU
Deoxyribonuclease I from bovine pancreas, Type IV, lyophilized powder, ≥2,000 Kunitz units/mg protein	D5025-15KU D5025-150KU D5025-375KU D5025-750KU
Deoxyribonuclease I from bovine pancreas, Type II, lyophilized powder, Protein ≥80 %, ≥2,000 units/mg protein	D4527-10KU D4527-20KU D4527-40KU D4527-200KU D4527-500KU
Deoxyribonuclease I from bovine pancreas, Type II-S, lyophilized powder, Protein ≥80 %, ≥2,000 units/mg protein	D4513-1VL
Deoxyribonuclease I from bovine pancreas, Standardized vial containing 2,000 Kunitz units of DNase I (D4527), vial of ≥0.25 mg total protein	D4263-1VL D4263-5VL
Deoxyribonuclease I from bovine pancreas, lyophilized powder, Protein ≥85 %, ≥400 Kunitz units/mg protein	DN25-10MG DN25-100MG DN25-1G DN25-5G
Deoxyribonuclease II from bovine spleen, Type V, essentially salt-free, lyophilized powder, ≥1,000 units/mg protein	D8764-30KU D8764-150KU D8764-300KU
Deoxyribonuclease II from porcine spleen, Type IV, lyophilized powder, 2,000-6,000 Kunitz units/mg protein (biuret)	D4138-20KU D4138-80KU
Deoxyribonucleic acid methyl green, DNase substrate	D2376-100MG D2376-500MG
2-Deoxyribose 5-phosphate Aldolase, <i>E. coli</i> K12, recombinant K12 from <i>E. coli</i> , ≥2 U/mg	91252-25MG-F 91252-100MG-F
Dextranase from <i>Chaetomium erraticum</i>	D0443-50ML D0443-250ML
Dextranase from <i>Penicillium</i> sp., lyophilized powder, 400-800 units/mg protein	D8144-500UN D8144-1KU
Dextranase from <i>Penicillium</i> sp., lyophilized powder, 10-25 units/mg solid	D5884-5KU
Dextranase from <i>Penicillium</i> sp., lyophilized powder, 100-250 units/mg protein	D4668-500UN D4668-1KU
Dextran Sucrase from <i>Leuconostoc mesenteroides</i> , lyophilized powder, ≥100 units/mg protein	D9909-10UN
N <sub>α</sub> ,N <sub>ε</sub> -Diacetyl-Lys-D-Ala-D-Ala, carboxypeptidase substrate	D9904-25MG
P <sup>1</sup> ,P <sup>5</sup> -Di(adenosine-5') pentaphosphate ammonium salt, ≥95% (HPLC), powder	D8013-10MG D8013-25MG D8013-50MG
P <sup>1</sup> ,P <sup>5</sup> -Di(adenosine-5') pentaphosphate pentasodium salt, ≥95% (HPLC), powder	D4022-2MG D4022-10MG D4022-25MG D4022-50MG

## 6: Life Science

### Biochemistry Specialties

#### Enzymes, Substrates & Inhibitors

* Name	Catalog Number
P <sup>1</sup> ,P <sup>5</sup> -Di(adenosine-5') pentaphosphate trilithium salt, ≥95%, powder	D6392-10MG D6392-50MG
Diamine Oxidase from porcine kidney, ≥0.05 unit/mg solid	D7876-250MG D7876-1G D7876-5G D7876-10G
3,3'-Diaminobenzidine tetrahydrochloride, tablet, 10 mg substrate per tablet	D5905-50TAB D5905-100TAB D5905-5X100TAB
3,3'-Diaminobenzidine (DAB) Enhanced Liquid Substrate System tetrahydrochloride, for Immunohistology	D3939-1SET
3,3'-Diaminobenzidine (DAB) Enhanced Liquid Substrate System tetrahydrochloride, for Membrane Applications	D6815-1SET
DL-2,6-Diaminopimelic acid, ≥95.0% (TLC)	41989-10MG 41989-50MG
4,4'-Dianilino-1,1'-binaphthyl-5,5'-disulfonic acid dipotassium salt, fluorescent probe	D4162-5MG
o-Dianisidine, peroxidase substrate	D9143-5G D9143-25G
o-Dianisidine dihydrochloride, tablet, 10 mg substrate per tablet	D9154-50TAB D9154-100TAB
Diaphorase from <i>Clostridium kluyveri</i> , recombinant, expressed in <i>E. coli</i> , Animal-component free	D2197-100UN D2197-300UN D2197-500UN
Diaphorase from <i>Clostridium kluyveri</i> , lyophilized powder, 3.0-20.0 units/mg protein (biuret)	D5540-100UN D5540-300UN D5540-500UN D5540-1.5KU
Diaphorase from <i>Clostridium kluyveri</i> , recombinant, expressed in <i>E. coli</i> , Animal-component free	D2322-100UN D2322-300UN D2322-500UN
Diastase from <i>Aspergillus oryzae</i> , powder, white, amylase ≥3500 U/g	09962-100G 09962-500G
3,4-Dichloroisocoumarin, serine protease inhibitor	D7910-5MG D7910-10MG D7910-25MG
2,6-Dichlorophenolindophenyl acetate, ≥97.0% (CHN)	36190-10MG-F
2',3'-Dideoxycytidine 5'-triphosphate sodium salt, ≥90% (HPLC)	D7159-1MG D7159-2MG
1,4-Dideoxy-1,4-imino-D-arabinitol hydrochloride, enzyme inhibitor	D1542-10MG D1542-25MG
Diethylenetriaminopentamethylenephosphonic acid heptasodium salt, 25 % (w/v) in H <sub>2</sub> O, ~55% (based on active acid and salt), aqueous solution	D2565-25ML D2565-500ML
Diethyl pyrocarbonate, ≥97% (NMR)	D5758-5ML D5758-25ML D5758-50ML D5758-100ML
Dihydrofolate Reductase human, ≥80% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , ≥1 units/mg protein	D6566-.25UN
L-Dihydroorotic acid, ≥99%	D7128-500MG D7128-1G D7128-5G
DL-Dihydroorotic acid	D7003-100MG D7003-1G
Dihydroxyacetone phosphate lithium salt, ≥95.0% (TLC)	37442-100MG-F 37442-500MG-F 37442-1G-F 37442-5G-F
DL-Dihydrozeatin, ≥98.0% (HPLC)	08535-10MG
Diisopropyl-fluorophosphatase, ≥30 U/mg	14202-10MG 14202-50MG
1,2-Di-O-lauryl-rac-glycero-3-glutaric acid 6'-methyl-resorufin ester, lipase substrate	D7816-10MG
3-(Dimethylamino)benzoic acid, ≥97% (HPLC)	D0787-10G D0787-25G D0787-100G D0787-500G
N <sup>ε</sup> ,N <sup>ω</sup> -Dimethyl-L-arginine di(p-hydroxyazobenzene-p'-sulfonate) salt, ≥99% (TLC)	D0390-5MG D0390-25MG

* Name	Catalog Number
3,4-Dimethyl-3-cyclohexene-1-carboxaldehyde, ≥97.0% (GC)	08247-100MG 08247-500MG
Dimethyl dicarbonate, for histidine methylation	D5520-100ML
N <sup>ε</sup> ,N <sup>ω</sup> -Dimethyl-L-lysine monohydrochloride, ≥96% (TLC)	19773-100MG 19773-500MG
3,5-Dinitrocatechol, solid	D131-50MG D131-250MG
Dipeptidyl Peptidase III human, recombinant, expressed in Sf9 cells	D3571-10UG
Dipeptidyl Peptidase IV human, recombinant, expressed in baculovirus infected Sf9 cells, pkg of ≥1.0 units/vial, ≥10 units/mg protein	D4943-1VL
Dipeptidyl Peptidase IV human, recombinant, expressed in Sf9 cells	D3446-10UG
Dipeptidyl Peptidase IV Inhibitor I	D3822-5MG
Dipeptidyl peptidase IV Inhibitor III	D3697-5MG
Dipeptidyl Peptidase IV Inhibitor IV	D3572-5MG
Dipeptidyl Peptidase IX human, recombinant, expressed in Sf9 cells	D3071-10UG
Dipeptidyl Peptidase VII human, recombinant, expressed in Sf9 cells	D3321-10UG
Dipeptidyl Peptidase VIII human, recombinant, expressed in Sf9 cells	D3196-10UG
Dispase I, protease	D4818-2MG
Dispase II, protease	D4693-1G
DNA Gyrase from <i>Escherichia coli</i> , aqueous glycerol solution	D0690-100UN
Driselase <sup>®</sup> from <i>Basidiomycetes</i> sp., powder, Protein ≥10 % by biuret	D9515-1G D9515-5G D9515-25G
DT Diaphorase (NQO1) human, lyophilized powder, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	D1315-1MG
E-64, protease inhibitor	E3132-1MG E3132-5MG E3132-10MG E3132-25MG E3132-50MG
E-64c, Calpain Inhibitor	E0514-1MG E0514-5MG
E-64d, protease inhibitor	E8640-250UG E8640-1MG
Ebelactone A microbial, esterase inhibitor	E0761-1MG
Ebselen, cysteine modifier	E3520-25MG E3520-100MG
ECF <sup>™</sup> Substrate, GE Healthcare, RPN3685, pack of 1 ea	GERPN3685
Echinacoside, 98% (HPLC)	07668-10MG 07668-50MG
EC-Oxyrase <sup>®</sup>	SAE0010-5ML SAE0010-50ML SAE0010-100ML
Ectoine, osmoprotectant	E2271-25MG E2271-100MG
Eyarestatin I, ≥98% (HPLC)	E1286-10MG
Elafin human, >90% (by MS, HPLC and SDS-PAGE), recombinant, expressed in <i>Saccharomyces cerevisiae</i>	E7280-100UG
Elastase from human leukocytes, lyophilized powder, ≥50 units/mg protein (Bradford)	E8140-1UN
Elastase from porcine pancreas, Type IV, Protein 50-90 %, lyophilized powder, ≥4.0 units/mg protein (biuret)	E0258-1MG E0258-5MG E0258-10MG E0258-20MG E0258-50MG
Elastase from porcine pancreas, Type III, lyophilized powder, Protein 55-85 %, ≥4.0 units/mg protein	E0127-5MG E0127-10MG E0127-20MG E0127-100MG
Elastase from porcine pancreas, powder, white, ≥15 U/mg	45124-10MG



**Biochemistry Specialties**  
Enzymes, Substrates & Inhibitors

* Name	Catalog Number
Elastase from porcine pancreas, Type I, ≥4.0 units/mg protein	E1250-10MG E1250-25MG E1250-50MG E1250-100MG E1250-500MG
Elastatinal, microbial	E0881-5MG E0881-10MG E0881-25MG
Elastin-Congo red, elastase substrate	E0502-5G
Elastin-orcein, elastase substrate	E1500-5G
Elastin, soluble from human aorta, lyophilized powder	E6902-1MG
eIF-4E human	E2654-1VL
Endo-β-galactosidase from <i>Bacteroides fragilis</i> , recombinant, expressed in <i>E. coli</i> , ≥140 units/mg protein, buffered aqueous solution	G6920-.5UN
Endoglycoceramidase II from <i>Rhodococcus</i> sp., aqueous solution	E9030-100MUN
Endoproteinase Glu-C from <i>Staphylococcus aureus</i> V8, Type XVII-B, lyophilized powder, 500-1,000 units/mg solid	P2922-100UN P2922-500UN P2922-2.5KU
Endoproteinase Lys-C from <i>Lysobacter enzymogenes</i> , lyophilized powder	P2289-3UN
Endoproteinase Pro-C, recombinant from <i>E. coli</i>	E7656-1MG
Ene-Reductase, recombinant, expressed in <i>E. coli</i> , ≥1 U/mg	52419-10MG 52419-50MG
Enolase from baker's yeast ( <i>S. cerevisiae</i> ), lyophilized powder, ≥50 units/mg protein	E6126-500UN E6126-2.5KU E6126-12.5KU
Enterokinase from bovine intestine, BioUltra, recombinant, expressed in <i>E. coli</i> , ≥20 units/mg protein, ≥95% (SDS-PAGE)	E4906-1VL
Enterokinase from porcine intestine, lyophilized powder, ≥100 units/mg protein	E0885-40UN E0885-200UN
Enterokinase from porcine intestine, ≥0.5 units/mg solid	E0632-1.5KU
Epiamastatin hydrochloride, ≥97% (HPLC)	E3389-1MG E3389-5MG
Epoxide Hydrolase from <i>Rhodococcus rhodochrous</i> , lyophilized powder, beige, ≥0.5 U/g	45299-250MG
Epoxomicin, ≥95% (HPLC), solid	E3652-50UG
<i>Escherichia coli</i> , Strain K12, lyophilized cells	EC1-5G
<i>Escherichia coli</i> , lyophilized cells	EC11303-10G EC11303-25G
Esculin hydrate, ≥98.0% (HPLC)	02350-10G 02350-50G
Esterase from <i>Bacillus stearothermophilus</i> , ≥0.2 U/mg	46051-25MG-F 46051-100MG-F
Esterase from <i>Bacillus stearothermophilus</i> , recombinant, expressed in <i>E. coli</i> , ≥8.0 U/mg	79302-10MG 79302-50MG
Esterase from <i>Bacillus subtilis</i> , recombinant, expressed in <i>E. coli</i> , ≥10 U/mg	96667-10MG 96667-50MG 96667-500MG
Esterase from <i>Bacillus subtilis</i> , recombinant, expressed in <i>E. coli</i> , ≥0.8 U/mg	51963-10MG 51963-50MG 51963-500MG
Esterase from porcine liver, lyophilized, powder, slightly beige, ≥50 U/mg	46058-10MG-F 46058-50MG-F
Esterase from porcine liver, ammonium sulfate suspension, ≥150 units/mg protein (biuret)	E2884-200UN E2884-1KU E2884-5KU E2884-20KU
Esterase from porcine liver, lyophilized powder, ≥15 units/mg solid	E3019-3.5KU E3019-20KU E3019-100KU
Esterase from rabbit liver, lyophilized powder, ≥75 units/mg protein	E0887-500UN E0887-1KU
Esterase from <i>Saccharomyces cerevisiae</i> , lyophilized, powder, beige, ~2 U/g	46071-50MG-F
Esterase Isoenzyme 1 porcine liver, recombinant, recombinant, expressed in <i>E. coli</i> , ≥30.0 U/g	43388-10MG 43388-50MG 43388-500MG

* Name	Catalog Number
Esterase Isoenzyme 2 porcine liver, recombinant, recombinant, expressed in <i>E. coli</i> , ≥80 U/g	93855-10MG 93855-50MG 93855-500MG
Esterase Isoenzyme 3 porcine liver, recombinant, recombinant, expressed in <i>E. coli</i> , ≥0.8 U/mg	93712-10MG 93712-50MG 93712-500MG
Esterase Isoenzyme 4 porcine liver, recombinant, recombinant, expressed in <i>E. coli</i> , ≥0.7 U/mg	68998-10MG 68998-50MG 68998-500MG
Esterase Isoenzyme 5 porcine liver, recombinant, recombinant, expressed in <i>E. coli</i> , ≥0.5 U/mg	53564-10MG 53564-50MG 53564-500MG
Esterase Isoenzyme 6 porcine liver, recombinant, recombinant, expressed in <i>E. coli</i> , ≥1.2 U/mg	91467
Esterase <i>Methylobacterium populi</i> , recombinant, recombinant, expressed in <i>E. coli</i> , ≥0.5 U/mg	80712-10MG 80712-50MG 80712-500MG
Esterase <i>Nocardia farcinica</i> , recombinant, recombinant, expressed in <i>E. coli</i> , ≥0.4 U/mg	92385-10MG 92385-50MG 92385-500MG
Esterase <i>Paenibacillus barcinonensis</i> , recombinant, recombinant, expressed in <i>E. coli</i> , ≥12 U/mg	04492-10MG 04492-50MG
Esterase <i>Pelobacter propionicus</i> , recombinant, recombinant, expressed in <i>E. coli</i> , ≥0.5 U/mg	04533-10MG 04533-50MG 04533-500MG
Esterase <i>Pseudomonas fluorescens</i> , recombinant from <i>E. coli</i> , ≥4 U/mg	75742-100MG 75742-500MG
Esterase <i>Pseudomonas fluorescens</i> , recombinant from <i>E. coli</i> , ≥0.3 U/mg	80711-10MG 80711-50MG 80711-500MG
Esterase <i>Pyrobaculum calidfontis</i> , recombinant, recombinant, expressed in <i>E. coli</i> , ≥2.0 U/mg	93658-10MG 93658-50MG
Estrone sulfamate, ≥98%	E9645-.2MG
7-Ethoxy-4-(trifluoromethyl)coumarin, ≥98% (TLC)	T2803-5MG
Ethylenediaminetetraacetic acid calcium disodium salt	ED25C-100G ED25C-250G ED25C-500G ED25C-1KG
Ethylenediaminetetraacetic acid iron(III) sodium salt, powder	EDFS-100G EDFS-250G EDFS-1KG
Ethylenediaminetetraacetic acid tetrasodium salt dihydrate, 99.0-102.0% (titration)	ED45S-100G ED45S-500G ED45S-1KG ED45S-2.5KG
Ethylenediaminetetraacetic acid tetrasodium salt dihydrate, purum, ≥98.0% (KT)	03695-50G 03695-250G 03695-1KG
Ethylenediaminetetraacetic acid tetrasodium salt hydrate, practical grade, ≥95%	ED4S-100G ED4S-500G ED4S-1KG ED4S-2.5KG
Ethylenediaminetetraacetic acid tetrasodium salt hydrate, BioUltra, ≥99.0% (KT)	03699-50G 03699-250G 03699-1KG
Ethylenediaminetetraacetic acid trisodium salt hydrate, ≥95%	ED3SS-100G ED3SS-500G ED3SS-1KG
Ethylene glycol-bis(β-aminoethyl ether)-N,N',N''-tetraacetic acid tetrasodium salt, ≥97%	E8145-10G E8145-50G
7-Ethyl-10-hydroxycamptothecin, ≥98% (HPLC), powder	H0165-10MG H0165-50MG
E-Toxate™ Water, endotoxin, free	2107-10ML 2107-30ML
Factor V Activating Enzyme from Russell's viper venom, lyophilized powder, 20 units/mg protein	F3380-100UN
Factor X Activated (Xa) from bovine plasma, aqueous glycerol solution	F9302-50UG
Factor Xa chromogenic substrate, solid	F3301-25MG
FAP Active human, recombinant, expressed in baculovirus, ≥50% (SDS-PAGE)	SRP0294-10UG
Farnesyl pyrophosphate ammonium salt, methanol: ammonia solution, ≥95% (TLC)	F6892-1VL F6892-5VL

## 6: Life Science

### Biochemistry Specialties

#### Enzymes, Substrates & Inhibitors

* Name	Catalog Number
Fast Green FCF, Dye content ≥85 %	F7252-5G F7252-25G F7252-100G
Fast Red TR Salt hemi(zinc chloride) salt	F8764-25G
Ferredoxin-NADP <sup>+</sup> Reductase from <i>Spinacia oleracea</i> (spinach), lyophilized powder, ≥15 units/mg solid, secondary activity: ≥10 units/mg solid NADPH diaphorase	F0628-1UN F0628-5UN F0628-10UN
Ferritin from equine spleen, Type I, saline solution	F4503-25MG F4503-100MG F4503-500MG F4503-1G
Fibroblast Activation Protein α human, recombinant, expressed in Sf21 cells, ≥95% (SDS-PAGE)	F7182-10UG
Ficin from fig tree latex, saline suspension, ≥1.5 units/mg protein (biuret)	F4125-100UN F4125-200UN F4125-1KU
Ficin from fig tree latex, lyophilized powder	F6008-100UN F6008-200UN F6008-1KU
Ficin from fig tree latex, powder, ≥0.1 unit/mg solid	F4165-1KU
Filipin complex from <i>Streptomyces filipinensis</i> , ≥70% (UV)	F9765-25MG F9765-50MG
Filipin III from <i>Streptomyces filipinensis</i> , ≥85% (HPLC)	F4767-1MG F4767-5MG
Flavin-Containing Monooxygenase-1, Microsomes human, recombinant, expressed in baculovirus infected insect cells, buffered aqueous solution	F4928-1VL
Flavin-Containing Monooxygenase-3, Microsomes human, recombinant, expressed in baculovirus infected insect cells, buffered aqueous solution	F5053-1VL
Flavin-Containing Monooxygenase-5, Microsomes human, recombinant, expressed in baculovirus infected insect cells, buffered aqueous solution (2.5 mg in 100 mM Potassium Phosphate Buffer)	F5178-1VL
Fluorescamine, ≥98% (TLC), powder, used for detection of primary amines	F9015-100MG F9015-250MG F9015-1G
2-Fluoro-adenine-9-β-D-arabinofuranoside, DNA synthesis and methylation inhibitor	F2773-5MG F2773-10MG
5-Fluoro-2'-deoxyuridine, thymidylate synthase inhibitor	F0503-100MG F0503-250MG F0503-1G
1-Fluoro-2,4-dinitrobenzene, ≥99%	D1529-10ML D1529-25ML D1529-100ML
5-Fluoro-orotic acid hydrate, ≥98%	F5013-50MG F5013-250MG F5013-1G
5-Fluoro-L-tryptophan, ≥98.0% (HPLC)	47568-25MG-F
Formaldehyde Dehydrogenase from <i>Pseudomonas</i> sp., lyophilized powder, 1.0-6.0 units/mg solid	F1879-5UN F1879-25UN F1879-50UN
Formate Dehydrogenase from <i>Candida boidinii</i> , lyophilized powder, 5.0-15.0 units/mg protein	F8649-50UN F8649-250UN F8649-500UN
D-Fructose Dehydrogenase from <i>Gluconobacter indus-trius</i> , lyophilized powder, 400-1,200 units/mg protein	F5152-250UN F5152-3X250UN
D-Fructose Dehydrogenase from <i>Gluconobacter</i> sp., lyophilized powder, ≥20 units/mg solid	F4892-250UN
Fructose-6-phosphate Kinase from <i>Bacillus thermo-philus</i> , Type VII, lyophilized powder, ≥50 units/mg protein	F0137-100UN F0137-250UN
Fructose-6-phosphate Kinase, Pyrophosphate-dependent from <i>Propionibacterium freudenreichii</i> ( <i>Shermanii</i> ), lyophilized powder, 4.0-8.0 units/mg protein	F8381-10UN
Fructosyl-Amino Acid Oxidase from <i>Corynebacterium</i> sp., recombinant, expressed in <i>E. coli</i> , lyophilized powder, ≥0.45 units/mg protein	F7296-25UN F7296-100UN
L-Fucono-1,4-lactone, ≥90% (TLC)	41041-100MG 41041-500MG

* Name	Catalog Number
Fumarase from porcine heart, ammonium sulfate suspension, 300-500 units/mg protein (biuret)	F1757-500UN F1757-2.5KU F1757-5KU
Fumonisin B <sub>2</sub> from <i>Fusarium moniliforme</i> , sphingosine N-acyltransferase inhibitor	F3771-1MG F3771-10MG
Fumonisin B <sub>2</sub> solution, 1.4 mM in DMSO (0.2 μm filtered)	F7817-500UL
Furin human, ≥2,000 unit/mL, buffered aqueous solution, recombinant, expressed in baculovirus infected Sf9 cells	F2677-50UN
N-(3-[2-Furyl]acryloyl)-Ala-Lys, powder	F5882-50MG
N-(3-[2-Furyl]acryloyl)-Phe-Phe	F7133-25MG
Fyn human	F8178-1VL
Galactokinase human, recombinant, expressed in <i>E. coli</i>	G6048-200UG
β-Galactose Dehydrogenase from <i>Pseudomonas fluorescens</i> , recombinant, expressed in <i>E. coli</i> , ammonium sulfate suspension, ≥50 units/mg protein (biuret)	G6637-25UN
Galactose Oxidase from <i>Dactylium dendroides</i> , 500-1,500 units/mg protein	G7907-150UN G7907-450UN
Galactose Oxidase from <i>Dactylium dendroides</i> , lyophilized powder, ≥3,000 units/g solid	G7400-1KU G7400-10KU
Galactose-1-phosphate Uridyltransferase from galactose-adapted yeast, Type IV, lyophilized powder, 20-60 units/mg protein (modified Warburg-Christian)	G4256-20UN G4256-50UN
α-Galactosidase from green coffee beans, ammonium sulfate suspension, ≥9 units/mg protein	G8507-5UN G8507-25UN G8507-50UN
β-Galactosidase from <i>Aspergillus oryzae</i> , ≥8.0 units/mg solid	G5160-25KU G5160-125KU G5160-500KU
β-Galactosidase from bovine liver, Grade III, lyophilized powder, ≥0.15 units/mg protein	G1875-10UN G1875-25UN G1875-50UN
β-Galactosidase from bovine testes, ammonium sulfate suspension, 1.0-3.0 units/mg protein (modified Warburg-Christian)	G4142-.2UN G4142-.5UN
β-Galactosidase from <i>Escherichia coli</i> , aqueous glycerol suspension, 600-1,200 units/mg protein (biuret)	G4155-1KU G4155-3KU G4155-5KU G4155-15KU
β-Galactosidase from <i>Escherichia coli</i> , Grade VIII, lyophilized powder, ≥500 units/mg protein	G5635-1KU G5635-3KU G5635-5KU G5635-15KU
β-Galactosidase from <i>Escherichia coli</i> , Grade VI, lyophilized powder, 250-600 units/mg protein	G6008-1KU G6008-5KU G6008-10KU
β-Galactosidase from <i>Escherichia coli</i> , lyophilized powder, ≥500 units/mg protein	G3153-5MG
β-Galactosidase from <i>Escherichia coli</i> , for enzyme immunoassay, lyophilized, powder, ~140 U/mg	48275-1MG-F 48275-5MG-F 48275-25MG-F
β-Galactosidase from <i>Kluyveromyces lactis</i> , ≥2600 units/g	G3665-50ML G3665-250ML
α-Galactosidase I, Alkaline from <i>Cucumis melo</i>	G7673-500UG
β-Galactosidase-biotin labeled from <i>Escherichia coli</i> , lyophilized powder, 350-1200 units/mg protein	G5025-.5MG
Galactosyltransferase from bovine milk, lyophilized powder	G5507-5UN G5507-10UN G5507-25UN
Gelsolin from bovine plasma, >95% (SDS-PAGE), lyophilized powder	G8032-.2MG G8032-.5MG
Geranylgeraniol, ≥85% (GC)	G3278-100MG
Geranyl pyrophosphate ammonium salt, 1 mg/mL in methanol (:aqueous 10 mM NH <sub>4</sub> OH (7:3)), ≥95% (TLC)	G6772-1VL G6772-5VL
GF 109203X, synthetic, ≥90% (HPLC)	G2911-1MG
β-Glucanase from <i>Aspergillus niger</i> , powder, dark-brown, ~1 U/mg	49101-100MG 49101-500MG
β-Glucanase from <i>Trichoderma longibrachiatum</i>	G4423-100G

**Biochemistry Specialties**  
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* Name	Catalog Number
$\beta$ -(1 $\rightarrow$ 3)-D-Glucanase from <i>Helix pomatia</i> , $\geq 0.2$ U/mg	67138-10MG 67138-50MG
endo-1,4- $\beta$ -D-glucanase from <i>Acidothermus cellulolyticus</i> , recombinant, expressed in corn, $\geq 2.0$ units/mg protein	E2164-100UN
$\beta$ -Glucanase 1, thermostable, recombinant, expressed in <i>E. coli</i> , $\geq 90\%$ (SDS-PAGE)	G8548-2MG
$\beta$ -Glucanase 2, thermostable, recombinant, expressed in <i>E. coli</i> , $\geq 90\%$ (SDS-PAGE)	G8673-2MG
Glucokinase from <i>Bacillus stearothermophilus</i> , lyophilized powder, $\geq 250$ units/mg protein	G8887-100UN G8887-250UN G8887-500UN
Glucose dehydrogenase from <i>Pseudomonas</i> sp., powder, white, $\geq 200$ U/mg	19359-10MG-F
Glucose Isomerase from <i>Streptomyces murinus</i> , $\geq 350$ U/g	G4166-50G
Glucose Oxidase from <i>Aspergillus niger</i> , Type X-S, lyophilized powder, 100,000-250,000 units/g solid (without added oxygen)	G7141-10KU G7141-50KU G7141-250KU G7141-1MU G7141-2.5MU
Glucose Oxidase from <i>Aspergillus niger</i> , Type II, $\geq 15,000$ units/g solid (without added oxygen)	G6125-10KU G6125-50KU G6125-250KU G6125-1MU
Glucose Oxidase from <i>Aspergillus niger</i> , Type VII, lyophilized powder, $\geq 100,000$ units/g solid (without added oxygen)	G2133-10KU G2133-50KU G2133-250KU G2133-2.5MU
Glucose Oxidase from <i>Aspergillus niger</i> , lyophilized, powder, $\sim 200$ U/mg	49180-250MG
Glucose Oxidase from <i>Aspergillus niger</i> , $\leq 0.1$ units/mg protein catalase, buffered aqueous solution, pH 4.5, low catalase activity	G0543-10KU G0543-50KU
Glucose-6-Phosphatase from rabbit liver, $\geq 0.05$ units/mg protein, Protein $\sim 30\%$ (balance mostly sucrose)	G5758-5UN G5758-25UN
Glucose-6-phosphate Dehydrogenase from baker's yeast ( <i>S. cerevisiae</i> ), Type XV, lyophilized powder, 200-400 units/mg protein (modified Warburg-Christian)	G6378-100UN G6378-250UN G6378-500UN G6378-1KU G6378-2KU G6378-5KU
Glucose-6-phosphate Dehydrogenase from baker's yeast ( <i>S. cerevisiae</i> ), Type VII, ammonium sulfate suspension, $\geq 200$ units/mg protein	G7877-150UN G7877-250UN G7877-500UN G7877-1KU G7877-2KU G7877-5KU
Glucose-6-phosphate Dehydrogenase from baker's yeast ( <i>S. cerevisiae</i> ), Type IX, lyophilized powder, 200-400 units/mg protein (modified Warburg-Christian)	G4134-100UN G4134-250UN G4134-500UN G4134-1KU
Glucose-6-phosphate Dehydrogenase from <i>Leuconostoc mesenteroides</i> , lyophilized powder, 550-1,100 units/mg protein (biuret)	G5885-200UN G5885-1KU G5885-2KU G5885-10KU
Glucose-6-phosphate Dehydrogenase from <i>Leuconostoc mesenteroides</i> , recombinant, expressed in <i>E. coli</i> , ammonium sulfate suspension, 550-1,100 units/mg protein (biuret)	G8404-200UN G8404-1KU G8404-2KU G8404-10KU
Glucose-6-phosphate Dehydrogenase from <i>Leuconostoc mesenteroides</i> , Type XXIII, ammonium sulfate suspension, 550-1,100 units/mg protein (biuret), $\geq 2.0$ mg/mL Biuret	G5760-200UN G5760-1KU G5760-2KU G5760-10KU
Glucose-6-phosphate Dehydrogenase from <i>Leuconostoc mesenteroides</i> , recombinant, expressed in <i>E. coli</i> , lyophilized powder, 550-1,100 units/mg protein (biuret)	G8529-200UN G8529-1KU G8529-2KU G8529-10KU
Glucose-6-phosphate Isomerase human, recombinant, expressed in <i>E. coli</i>	SAE0005-1000UN
Glucosidase from <i>Aspergillus niger</i> , powder, gray-brown, $\geq 750$ U/g	49291-1G
$\alpha$ -Glucosidase from <i>Bacillus stearothermophilus</i> , lyophilized powder, $\geq 50$ units/mg protein	G3651-250UN
$\alpha$ -Glucosidase from rice, Type V, ammonium sulfate suspension, 40-80 units/mg protein	G9259-100UN

* Name	Catalog Number
$\alpha$ -Glucosidase from <i>Saccharomyces cerevisiae</i> , Type I, lyophilized powder, $\geq 10$ units/mg protein (using p-nitrophenyl $\alpha$ -D-glucoside as substrate.)	G5003-100UN G5003-1KU
$\beta$ -Glucosidase from almonds, lyophilized powder, $\geq 2$ units/mg solid	G0395-2.5KU G0395-5KU G0395-50KU
$\beta$ -Glucosidase from almonds, lyophilized powder, 10-30 units/mg solid	G4511-100UN G4511-250UN G4511-1KU
$\beta$ -Glucosidase from almonds, lyophilized, powder, $\geq 6$ U/mg	49290-250MG 49290-1G
$\beta$ -Glucosidase, thermostable, recombinant, expressed in <i>E. coli</i> , $\geq 90\%$ (SDS-PAGE)	G8798-2MG
$\beta$ -Glucuronidase from abalone, Chromatographically purified, lyophilized powder, $\beta$ -glucuronidase $\geq 20,000,000$ units/g protein	SRE0022-500KU SRE0022-1MU SRE0022-2MU
$\beta$ -Glucuronidase from abalone, Purified, aqueous solution, $\beta$ -glucuronidase 150,000-250,000 units/mL, $\beta$ -glucuronidase $\geq 20,000,000$ units/g protein	SRE0023-25ML SRE0023-50ML SRE0023-10ML
$\beta$ -Glucuronidase from abalone, aqueous solution, $\beta$ -glucuronidase $\geq 100,000$ units/mL	SRE0037-50ML SRE0037-25ML SRE0037-10ML
$\beta$ -Glucuronidase from abalone, lyophilized powder, $\beta$ -glucuronidase $\geq 1,500,000$ units/g solid	SRE0038-500KU SRE0038-1MU SRE0038-2MU
$\beta$ -Glucuronidase from bovine liver, Type B-1, $\geq 1,000,000$ units/g solid	G0251-100KU G0251-500KU G0251-1MU G0251-5MU
$\beta$ -Glucuronidase from bovine liver, Type B-3, $\geq 2,000,000$ units/g solid	G0376-500KU G0376-1MU G0376-5MU
$\beta$ -Glucuronidase from bovine liver, Type B-10, $\sim 10,000$ units/mg solid	G0501-100KU G0501-500KU G0501-1MU
$\beta$ -Glucuronidase from <i>Escherichia coli</i> , Type IX-A, lyophilized powder, 1,000,000-5,000,000 units/g protein (30 min assay)	G7396-25KU G7396-125KU G7396-250KU G7396-500KU G7396-1MU G7396-2MU
$\beta$ -Glucuronidase from <i>Escherichia coli</i> , Type VII-A, lyophilized powder, 5,000,000-20,000,000 units/g protein, pH 6.8 (30 min assay)	G7646-5KU G7646-25KU G7646-100KU G7646-500KU
$\beta$ -Glucuronidase from <i>Escherichia coli</i> , aqueous glycerol solution, $\geq 5,000,000$ units/g protein, pH 6.8 (biuret)	G8162-25KU G8162-100KU
$\beta$ -Glucuronidase from <i>Escherichia coli</i> , $\geq 10,000,000$ units/g protein (30 min assay), recombinant, expressed in <i>E. coli</i> overproducing strain, lyophilized powder	G8295-25KU G8295-500KU G8295-2MU
$\beta$ -Glucuronidase from <i>Escherichia coli</i> , $\geq 20,000$ units/mg protein, recombinant, expressed in <i>E. coli</i> overproducing strain, lyophilized powder	G8420-25KU G8420-100KU
$\beta$ -Glucuronidase from <i>Escherichia coli</i> , $> 20,000,000$ units/g protein, recombinant, expressed in <i>E. coli</i> , aqueous glycerol solution	G0799-25KU G0799-100KU
$\beta$ -Glucuronidase from <i>Helix aspersa</i> (garden snail), Type HA-4	G4259-1MU
$\beta$ -Glucuronidase from <i>Helix pomatia</i> , Type HP-2, aqueous solution, $\geq 100,000$ units/mL	G7017-1ML G7017-2ML G7017-5ML G7017-10ML G7017-25ML
$\beta$ -Glucuronidase from <i>Helix pomatia</i> , Type H-2, aqueous solution, $\geq 85,000$ units/mL	G0876-1ML G0876-2ML G0876-5ML G0876-10ML G0876-25ML G0876-5X25ML
$\beta$ -Glucuronidase from <i>Helix pomatia</i> , Type HP-2S, aqueous solution, $\geq 90,000$ units/mL	G7770-2ML G7770-10ML G7770-25ML

## 6: Life Science

### Biochemistry Specialties

#### Enzymes, Substrates & Inhibitors

* Name	Catalog Number
$\beta$ -Glucuronidase from <i>Helix pomatia</i> , Type H-1, partially purified powder, $\geq 300,000$ units/g solid	G0751-100KU G0751-500KU G0751-1MU G0751-2MU
$\beta$ -Glucuronidase from <i>Helix pomatia</i> , Type H-3, aqueous solution, $\geq 90,000$ units/mL	G8885-1ML G8885-10ML G8885-25ML
$\beta$ -Glucuronidase from <i>Helix pomatia</i> , Type H-5, lyophilized powder, $\geq 400,000$ units/g solid	G1512-100KU G1512-500KU
$\beta$ -Glucuronidase from <i>Helix pomatia</i> , Type H-3AF, aqueous solution, $\geq 60,000$ units/mL	G0762-100KU
$\beta$ -Glucuronidase from limpets ( <i>Patella vulgata</i> ), Type L-II, lyophilized powder, 1,000,000-3,000,000 units/g solid	G8132-100KU G8132-250KU G8132-500KU G8132-1MU G8132-2MU G8132-5X1MU
$\beta$ -Glucuronidase from limpets ( <i>Patella vulgata</i> ), aqueous solution, $\geq 85,000$ units/mL	G2174-1ML G2174-5ML G2174-10ML G2174-25ML
L-Glutamate Oxidase from <i>Streptomyces</i> sp., recombinant, expressed in <i>E. coli</i> , lyophilized powder, $\geq 5.0$ unit/mg solid	G5921-1UN G5921-5UN
L-Glutamate Oxidase from <i>Streptomyces</i> sp., recombinant, expressed in <i>E. coli</i>	G1924-1UN G1924-5UN
L-Glutamic acid $\gamma$ -(3-carboxy-4-nitroanilide) ammonium salt, $\geq 99.0\%$ (TLC)	49525-1G
L-Glutamic acid $\gamma$ -(4-methoxy- $\beta$ -naphthylamide)	G0141-25MG G0141-100MG G0141-500MG
L-Glutamic acid $\gamma$ -( $\alpha$ -naphthylamide) monohydrate	G7754-25MG G7754-50MG G7754-1G
L-Glutamic acid $\gamma$ -( $\beta$ -naphthylamide)	G3626-100MG G3626-1G
L-Glutamic acid 1-(4-nitroanilide), $\geq 98.0\%$ (T)	49622-250MG 49622-1G
L-Glutamic acid $\gamma$ -(p-nitroanilide) hydrochloride, $\gamma$ -glutamyl transpeptidase substrate	G6133-1G G6133-5G G6133-25G
L-Glutamic acid $\gamma$ -(4-nitroanilide), $\gamma$ -glutamyl transpeptidase substrate	G1135-1G G1135-5G
L-Glutamic Dehydrogenase from bovine liver, Type II, aqueous glycerol solution, $\geq 35$ units/mg protein	G2626-20MG G2626-50MG G2626-100MG G2626-500MG
L-Glutamic Dehydrogenase from bovine liver, Type I, ammonium sulfate suspension, $\geq 40$ units/mg protein	G2501-20MG G2501-50MG G2501-100MG
L-Glutamic Dehydrogenase from bovine liver, Type III, lyophilized powder, $\geq 20$ units/mg protein	G7882-100MG G7882-500MG G7882-1G
L-Glutamic Dehydrogenase (NADP) from <i>Proteus</i> sp., buffered aqueous solution, $\geq 4,000$ units/mL	G4387-1KU G4387-5KU
Glutamic-Oxalacetic Transaminase from porcine heart, Type I, ammonium sulfate suspension, 200-500 units/mg protein	G2751-1KU G2751-2KU G2751-10KU
Glutamic-Pyruvic Transaminase from porcine heart, lyophilized powder, $\geq 75$ units/mg protein	G8255-200UN G8255-1KU G8255-2KU
Glutamic-Pyruvic Transaminase from porcine heart, ammonium sulfate suspension, $\geq 75$ units/mg protein	G9880-500UN G9880-1KU
Glutaminase from <i>Escherichia coli</i> , Grade V, lyophilized powder, 50-200 units/mg protein	G8880-10UN G8880-50UN
Glutaminase from <i>Escherichia coli</i> , Grade VII, lyophilized powder, 500-1,500 units/mg protein	G5894-10UN G5894-50UN
L-Glutamine Synthetase from <i>Escherichia coli</i> , lyophilized powder, 400-2,000 units/mg protein	G1270-100UN
L-Glutamine Synthetase from <i>Escherichia coli</i> W, ATCC No. 9637, Protein $\geq 30\%$ by biuret, lyophilized powder	G3144-100UN G3144-1KU
$\gamma$ -Glutamyltranspeptidase from equine kidney, Type VI, 5-12 units/mg solid	G9270-100UN

* Name	Catalog Number
$\gamma$ -Glutamyltranspeptidase from porcine kidney, Type IV, 2.0-6.0 units/mg solid	G2262-1KU
Glutaryl-Ala-Ala-Phe-4-methoxy- $\beta$ -naphthylamide, protease substrate	G3769-1MG G3769-10MG
N-Glutaryl-L-phenylalanine p-nitroanilide, protease substrate	G2505-1G G2505-5G
Glutathione Peroxidase from bovine erythrocytes, lyophilized powder, $\geq 300$ units/mg protein	G6137-100UN G6137-200UN G6137-500UN
Gly-Arg 4-methoxy- $\beta$ -naphthylamide dihydrochloride, dipeptidyl aminopeptidase I substrate	G1013-50MG
Gly-Arg-p-nitroanilide dihydrochloride, unokinase and plasmin substrate	G8148-25MG
Gly-Asp-Asp-Asp-Lys- $\beta$ -naphthylamide, $\geq 95\%$ (HPLC)	G5261-10MG
L-(-)-Glyceraldehyde, $\geq 90\%$ (HPLC)	73572-50MG 73572-250MG 73572-1G
Glyceraldehyde-3-phosphate Dehydrogenase from baker's yeast ( <i>S. cerevisiae</i> ), lyophilized powder, 70-140 units/mg protein	G5537-100UN G6137-500UN G5537-1KU
Glyceraldehyde-3-phosphate dehydrogenase human, recombinant, expressed in <i>Escherichia coli</i>	SRE0024-100UG
Glyceraldehyde-3-phosphate Dehydrogenase from human erythrocytes, lyophilized powder, 50-150 units/mg protein	G6019-100UN
Glyceraldehyde-3-phosphate Dehydrogenase from rabbit muscle, lyophilized powder, $\geq 75$ units/mg protein	G2267-500UN G2267-1KU G2267-5KU G2267-10KU
Glycerokinase from <i>Bacillus stearothermophilus</i> , buffered aqueous solution, $\geq 75$ units/mg protein (biuret)	G0774-500UN
Glycerokinase from <i>Cellulomonas</i> sp., lyophilized powder, 25-75 units/mg protein	G6142-1KU
Glycerokinase from <i>Escherichia coli</i> , 300-600 units/mL, ammonium sulfate suspension	G6278-200UN
Glycerokinase from <i>Escherichia coli</i> , lyophilized powder, 50-100 units/mg protein	G4509-1KU G4509-5KU
Glycerol Dehydrogenase from <i>Cellulomonas</i> sp., lyophilized powder, 50-125 units/mg protein	G3512-250UN G3512-1KU
sn-Glycerol 1-phosphate lithium salt, $\geq 95.0\%$ (TLC)	92034-10MG 92034-100MG 92034-500MG 92034-50MG
Glycerol 3-phosphate Oxidase from <i>Aerococcus viridans</i> , lyophilized powder, $\geq 70$ units/mg solid	G9888-500UN
Glycerol 3-phosphate Oxidase from <i>Enterococcus</i> sp., recombinant, expressed in <i>E. coli</i> , lyophilized powder	SAE0051-500UN
Glycerol 3-phosphate Oxidase from <i>Pediococcus</i> sp., lyophilized powder, 40-80 units/mg solid, pH 8.1	G9637-100UN
sn-Glycerol-3-phosphocholine Phosphodiesterase from mold, lyophilized powder, $\geq 5$ units/mg protein	G1642-10UN G1642-50UN
$\alpha$ -Glycerophosphate Dehydrogenase from rabbit muscle, Type I, ammonium sulfate suspension, 100-300 units/mg protein	G6751-200UN G6751-1KU G6751-5KU G6751-10KU
$\alpha$ -Glycerophosphate Dehydrogenase from rabbit muscle, Type X, lyophilized powder, $\geq 100$ units/mg protein	G6880-100UN G6880-500UN
$\alpha$ -Glycerophosphate Dehydrogenase-Triosephosphate Isomerase from rabbit muscle, Type III, ammonium sulfate suspension, GDH 75-200 units/mg protein (biuret), TPI 750-2000 units/mg protein	G1881-250UN G1881-1KU G1881-5KU
L- $\alpha$ -Glycerophosphorylcholine, from soybean, $\geq 98\%$ , powder	G5291-10MG G5291-50MG G5291-100MG
Glycine p-nitroanilide, protease substrate	G4254-1G
Gly-Gly-Tyr-Arg, $\geq 97\%$ (HPLC)	G5386-100MG
Glyoxalase I from <i>Saccharomyces cerevisiae</i> , Grade IV, buffered aqueous glycerol solution, $\geq 400$ units/mg protein	G4252-200UN G4252-500UN G4252-1KU G4252-2.5KU

**Biochemistry Specialties**  
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* Name	Catalog Number
Gly-Phe p-nitroanilide, cathepsin c substrate	G0142-10MG G0142-250MG
Gly-Pro-7-amido-4-methylcoumarin hydrobromide, dipeptidylpeptidase IV substrate	G2761-25MG
Gly-Pro 4-methoxy-β-naphthylamide, dipeptidylpeptidase IV substrate	G9137-100MG G9137-250MG
Gly-Pro 4-methoxy-β-naphthylamide hydrochloride, powder	G9262-100MG G9262-250MG
Gly-Pro p-nitroanilide hydrochloride, ≥99% (TLC)	G0513-25MG G0513-100MG
Gly-Pro p-nitroanilide p-toluenesulfonate salt, ~99% (TLC)	G2901-25MG G2901-100MG
Guaiacol, oxidation indicator	G5502-100G G5502-250G G5502-500G G5502-1KG
Guanosine 5'-diphospho-β-L-fucose sodium salt, ≥85%	G4401-1MG G4401-2MG G4401-5MG
Guanosine 5'-diphospho-α-D-mannose disodium salt, ≥95.0% (HPLC)	07508-10MG 07508-50MG
Guanylate Kinase from porcine brain, buffered aqueous glycerol solution, ≥10 units/mg protein (modified Warburg-Christian)	G9385-10UN G9385-20UN
Hck human, recombinant, expressed in baculovirus infected insect cells, buffered aqueous glycerol solution	H7786-10UG
Hck human, recombinant, expressed in <i>E. coli</i> BL21, vial of ≥200 units	H1038-1VL
Hematoxylin	H9627-25G H9627-100G H9627-5X100G
Hemicellulase from <i>Aspergillus niger</i> , powder, 0.3-3.0 unit/mg solid (using a β-galactose dehydrogenase system and locust bean gum as substrate)	H2125-150KU
Heparinase I and III Blend from <i>Flavobacterium heparinum</i>	H3917-50UN H3917-100UN H3917-250UN
Heparinase I from <i>Flavobacterium heparinum</i> , Lyophilized powder stabilized with approx. 25% bovine serum albumin, ≥200 units/mg protein (enzyme + BSA)	H2519-50UN H2519-100UN H2519-250UN
Heparinase I from <i>Flavobacterium heparinum</i>	H4167-250UN H4167-100UN H4167-50UN
Heparinase II from <i>Flavobacterium heparinum</i> , Lyophilized powder stabilized with approx. 25% bovine serum albumin, lyophilized powder, ≥100 units/mg protein (enzyme + BSA)	H6512-10UN H6512-25UN H6512-100UN
Heparinase III from <i>Flavobacterium heparinum</i> , Lyophilized powder stabilized with approx. 25% (w/w) bovine serum albumin, ≥30 units/mg protein (enzyme + BSA)	H8891-5UN H8891-10UN H8891-50UN
Hexokinase from <i>Saccharomyces cerevisiae</i> , Type F-300, lyophilized powder, ≥130 units/mg protein (biuret)	H4502-500UN H4502-1KU H4502-2.5KU H4502-10KU
Hexokinase from <i>Saccharomyces cerevisiae</i> , Type III, lyophilized powder, ≥25 units/mg protein (biuret)	H5000-250MG H5000-1G H5000-5G
Hexokinase from <i>Saccharomyces cerevisiae</i> , lyophilized powder, ≥350 units/mg protein, Protein ≥10% by biuret	H6380-1.5KU
Hexokinase-2 human, 1 mg/mL, buffered aqueous glycerol solution	H2917-10UG
Hexokinase and Glucose-6-phosphate Dehydrogenase from baker's yeast ( <i>S. cerevisiae</i> ), lyophilized powder, hexokinase ≥65 units/mg protein, glucose-6-phosphate dehydrogenase ≥75 units/mg protein (biuret)	H8629-500UN H8629-5KU
Hide-Remazol Brilliant Blue R, protease substrate	H6268-1G H6268-5G
Hippuryl-Arg, carboxypeptidase substrate	H2508-100MG H2508-250MG H2508-500MG H2508-1G

* Name	Catalog Number
Hippuryl-Lys	H6750-1G
Hippuryl-L-phenylalanine	H6875-500MG H6875-1G
Hirudin from leeches, lyophilized powder, ≥1,500 ATU/mg protein (ATU = antithrombin units)	H7016-10UN H7016-100UN H7016-500UN H7016-2KU
Hirudin from leeches, recombinant, expressed in unspecified host, ≥7,000 ATU/mg protein (ATU = antithrombin units)	H0393-100UN H0393-500UN
Hirudin recombinant from yeast, lyophilized powder, white, >1500 U/vial	94581-1EA
Histatin 5, ≥97% (HPLC)	H6027-.1MG
L-Histidinol phosphate lithium salt, ≥95% (HPLC)	41486-10MG 41486-50MG
HIV-1 gag, ≥95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , Galactosidase-tagged	H0160-100UG
HIV Protease Fluorescent Substrate, Ex: 320nm, Em: 420nm	H0790-1MG
HIV Protease Substrate 1	H6660-1MG
L-Homocysteine, ≥98.0% (NT)	69453-10MG 69453-50MG
HRV3C Protease, recombinant, expressed in <i>E. coli</i> , ≥99% (SDS-PAGE)	H9916-1MG
Hyaluronate Lyase from <i>Streptococcus pyogenes</i> , ≥8.0 units/mg protein (5.0-15.0 mg/mL)	56177-10MG 56177-50MG
Hyaluronic acid sodium salt from <i>Streptococcus equi</i> , bacterial glycosaminoglycan polysaccharide	53747-1G 53747-10G
Hyaluronidase from bovine testes, Type I-S, lyophilized powder, 400-1000 units/mg solid	H3506-100MG H3506-500MG H3506-1G H3506-5G
Hyaluronidase from bovine testes, Type IV-S, lyophilized powder (essentially salt-free), 750-3000 units/mg solid	H3884-50MG H3884-100MG H3884-500MG H3884-1G
Hyaluronidase from bovine testes, Type VIII, lyophilized powder, 300-1,000 U/mg	H3757-100MG H3757-10X100MG
Hyaluronidase from bovine testes, Type VI-S, lyophilized powder, 3,000-15,000 units/mg solid	H3631-3KU H3631-15KU H3631-30KU
Hyaluronidase from sheep testes, Type V, lyophilized powder, ≥1,500 units/mg solid	H6254-500MG H6254-1G
Hyaluronidase from sheep testes, Type II, lyophilized powder, ≥300 units/mg solid	H2126-100MG H2126-500MG H2126-1G H2126-5G
Hyaluronidase from <i>Streptomyces hyalurolyticus</i> , lyophilized powder	H1136-1AMP H1136-5X1AMP
Hydrogen peroxide-Urea adduct, tablet	U8879-50TAB U8879-100TAB
4-Hydroxybenzhydrazide, ≥97%	H9882-25G H9882-100G
3-Hydroxybenzylhydrazine dihydrochloride, ≥98.0% (HPLC)	54880-1G-F 54880-5G-F
β-Hydroxybutyrate Dehydrogenase from <i>Pseudomonas lemoignei</i> , lyophilized powder, ≥200 units/mg protein	H9408-25UN H9408-50UN H9408-100UN
β-Hydroxybutyrate Dehydrogenase from <i>Rhodospirillum rubrum</i> , Type V, lyophilized powder, 250-750 units/mg protein	H8509-25UN
D,L-β-Hydroxybutyric acid sodium salt, ~98%	H6501-5G H6501-25G H6501-100G
Hydroxyethyl-cellulose dyed with ostazin brilliant red H-3B, 10% dye basis	54295-100MG 54295-500MG
(4R)-4-Hydroxy-L-glutamic acid, ≥98.0% (TLC)	76157-10MG 76157-50MG
D,L-α-Hydroxyglutaric acid disodium salt, ≥98.0% (GC)	94577-100MG 94577-500MG
L-α-Hydroxyglutaric acid disodium salt, ≥98.0% (GC)	90790-10MG 90790-50MG

## 6: Life Science

### Biochemistry Specialties

#### Enzymes, Substrates & Inhibitors

* Name	Catalog Number
Hydroxyguanidine sulfate salt	H7654-50MG
4-Hydroxy-L-isoleucine, ≥98.0% (TLC)	49549-10MG 49549-50MG
3-Hydroxy-DL-kynurenine	H1771-25MG H1771-100MG H1771-250MG
3-Hydroxy-3-methylglutaryl-CoA reductase human, solution	H7039-250UG
(+)-3-Hydroxymorphinan hydrobromide, neurotrophic to dopaminergic neurons	H156-5MG H156-25MG
Hydroxynitrile Lyase, <i>Arabidopsis thaliana</i> , recombinant from <i>E. coli</i> , ≥500 U/mL	79847-1ML
4-Hydroxyphenylpyruvate Dehydrogenase from <i>Arabidopsis thaliana</i>	SAE0001-1MG
4-Hydroxyphenylpyruvate Dioxygenase from <i>Streptomyces avermitilis</i> , recombinant, expressed in <i>E. coli</i>	SAE0003-1MG
β-Hydroxypruvic acid, ≥95.0% (dry substance, T)	06372-5MG-F 06372-25MG-F
8-Hydroxyquinoline β-D-galactopyranoside, ≥98.0% (HPLC)	92326-250MG 92326-1G
8-Hydroxyquinoline-β-D-glucuronide sodium salt, ≥98.0% (HPLC)	38153-100MG 38153-500MG
3α-Hydroxysteroid Dehydrogenase from <i>Pseudomonas testosteroni</i> , ≥15 units/mg protein	H1506-50UN
Hypericin from <i>Hypericum perforatum</i> , ~95% (HPLC)	56690-1MG
ICRF-193, apoptosis inducer, arabinosidase substrate	I4659-1MG I4659-5MG
Idebenone, ≥98% (HPLC)	I5659-25MG I5659-100MG
α-L-Iduronidase human, recombinant, expressed in mouse NSO cells	I6034-10UG
o-Ile-Pro-Arg p-nitroanilide dihydrochloride, ≥95% (HPLC)	I0898-5MG
L-N <sup>5</sup> -(1-Iminoethyl)ornithine hydrochloride, ≥95% (HPLC)	I134-1MG I134-5MG I134-25MG
Indoxyl phosphate disodium salt, crystalline	I5505-250MG I5505-1G
Inosine Monophosphate Dehydrogenase Type II human, recombinant, expressed in <i>E. coli</i>	I1782-125UL
myo-Inositol Dehydrogenase from <i>Enterobacter aerogenes</i> , lyophilized powder, ≥10 units/mg protein	I0255-10UN
o-myoinositol 1,2,3,4,5-pentakis-phosphate decasodium salt, ≥80% (HPLC)	51351-1MG
o-myoinositol 1,2,3,5,6-pentakis-phosphate, ≥80% (HPLC)	03181-1MG
o-myoinositol 1,2,3,5,6-pentakis-phosphate decasodium salt, ≥80% (HPLC)	76667-1MG
o-myoinositol 2,3,4,5,6-pentakis-phosphate, ≥90% (HPLC)	63259-1MG
o-myoinositol 2,3,4,5,6-pentakis-phosphate decasodium salt, ≥85% (HPLC)	07497-1MG
o-myoinositol 3,4,5-tris-phosphate tripotassium salt, ≥85% (HPLC)	94298-1MG
Insulin human, ≥95% (HPLC), semisynthetic, powder	I1507-.1MG I1507-.5MG
Insulin-FITC labeled human, recombinant, expressed in yeast, lyophilized powder	I3661-5MG
Insulin-like Growth Factor-I (E3R) human, >95% (HPLC), recombinant, expressed in <i>E. coli</i> , lyophilized powder	I2656-25UG
Inulinase from <i>Aspergillus niger</i> , aqueous glycerol solution	I6285-50ML I6285-250ML
Inulinase from <i>Aspergillus niger</i> , lyophilized, powder, brown-gray, ~25 U/mg	57620-50MG-F 57620-250MG-F
Invertase from baker's yeast ( <i>S. cerevisiae</i> ), Grade VII, ≥300 units/mg solid	I4504-250MG I4504-1G I4504-5G
Invertase from <i>Candida utilis</i> , Grade X, ≥300 units/mg solid	I4753-1G

* Name	Catalog Number
Iodoacetamide, BioUltra	I1149-5G I1149-25G I1149-100G
Iodoacetamide, ≥99% (NMR), crystalline	I6125-5G I6125-10G I6125-25G I6125-100G I6125-1KG
Iodoacetamide, GE Healthcare, RPN6302, pack of 25 g	GERPN6302
Iodonitrotetrazolium violet-formazan, crystalline	I7375-1G I7375-5G
5-Iodotubercidin, ≥90%, solid	I100-5MG I100-25MG
Irinotecan hydrochloride, topoisomerase inhibitor	I1406-50MG I1406-250MG
Isoamylase from <i>Pseudomonas</i> sp., ammonium sulfate suspension, ≥10,000,000 units/mg protein	08124-5MU
3-Isobutyl-1-methylxanthine, BioUltra, ≥99%	I7018-100MG I7018-250MG I7018-1G
3-Isobutyl-1-methylxanthine, ≥99% (HPLC), powder	I5879-100MG I5879-250MG I5879-1G I5879-5G I5879-5X5G
Isocitrate Dehydrogenase 1 (NADP+) human, recombinant, expressed in <i>Sf9</i> cells, ≥90% (SDS-PAGE)	I2411-10UG
Isocitrate Dehydrogenase 1 (NADP+) human, recombinant, expressed in <i>E. coli</i> , lyophilized powder, ≥80 units/mg protein	I5036-100UG
Isocitric Dehydrogenase (NADP) from porcine heart, Type I, 0.5-3.0 unit/mg solid (plus numerous enzyme activities associated with porcine heart)	I1877-500MG I1877-1G
Isocitric Dehydrogenase (NADP) from porcine heart, Type IV, buffered aqueous glycerol solution, 3-20 units/mg protein	I2002-25MG I2002-100MG I2002-250MG I2002-500MG
Isocitric Dehydrogenase (NADP), <i>Bacillus subtilis</i> , recombinant from <i>E. coli</i> , ≥100 units/mL	94596-1ML 94596-5ML
3-Isopropylmalic acid, ≥96.0% (GC)	02339-100MG 02339-1G 02339-5G
1-(5-Isoquinolinesulfonyl)-3-methylpiperazine, ≥98.0% (HPLC)	58756-5MG-F
Jack beans, fine powder	J0125-500G
JO-1 human, recombinant, expressed in <i>E. coli</i> , solution	J4144-100UG
K-252a, from <i>Nocardiosis</i> sp., ≥96.0% (HPLC)	82497-1MG
Kaempferol 3-β-D-glucopyranoside, ≥97.0% (HPLC)	43951-1MG 43951-5MG
Kaempferol 7-O-β-D-glucopyranoside, ≥90.0% (HPLC)	18854-1MG 18854-5MG
Kallikrein from human plasma, buffered aqueous solution, ≥5 units/mg protein	K2638-50UG K2638-5X50UG
Kallikrein from porcine pancreas, ≥40 units/mg protein	K3627-250UN K3627-1KU
Kendomycin from <i>Streptomyces violaceoruber</i> , solid	K1513-100UG
Keratinase, lyophilized powder	K4519-500UN
Ketanserine (+)-tartrate salt, ≥97%, solid	S006-10MG S006-50MG S006-250MG S006-500MG
2-Keto-3-deoxy-D-gluconic acid lithium salt, ≥95% (TLC)	I2271-1MG I2271-10MG I2271-50MG
α-Ketoglutarate Dehydrogenase from porcine heart, buffered aqueous glycerol solution, 0.1-1.0 units/mg protein (Lowry)	K1502-20UN K1502-50UN
α-Ketoglutaric acid, ≥98.5% (NaOH, titration)	K1750-100G K1750-1KG

**Biochemistry Specialties**  
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* Name	Catalog Number
α-Ketoglutaric acid, BioReagent, suitable for cell culture, suitable for insect cell culture	K1128-5G K1128-25G K1128-100G
α-Ketoglutaric acid potassium salt, ≥98% (enzymatic)	K2000-5G K2000-25G K2000-100G K2000-1KG
α-Ketoglutaric acid sodium salt, ≥98% (enzymatic)	K1875-1G K1875-5G K1875-25G K1875-100G K1875-1KG
α-Ketoglutaric acid sodium salt, BioUltra	K2010-5G K2010-25G K2010-100G
Ketorolac tris salt, ≥99%, crystalline	K1136-1G K1136-5G
Kidney acetone powder porcine, Type II	K7250-10G
Kifunensine, mannosidase inhibitor	K1140-1MG
Kynuramine dihydrobromide, crystalline	K3250-25MG K3250-100MG K3250-250MG
Kynurenine 3-Monooxygenase, <i>Pseudomonas fluorescens</i> (strain 17400), Recombinant	SAE0004-1MG
L-750,667 trihydrochloride, solid	L133-5MG L133-25MG
Laccase from <i>Agaricus bisporus</i> , powder, deep brown, ≥4 U/mg	40452-100MG 40452-1G
Laccase from <i>Aspergillus</i> sp.	SAE0050-50ML SAE0050-250ML
Laccase from <i>Rhus vernicifera</i> , crude acetone powder, ≥50 units/mg solid	L2157-10KU
Laccase from <i>Trametes versicolor</i> , powder, light brown, ≥0.5 U/mg	38429-1G 38429-10G
D-Lactaldehyde solution, 1 M in H <sub>2</sub> O	42418-1ML 42418-5ML
β-Lactamase from <i>Enterobacter cloacae</i> , Type IV, lyophilized powder, 0.2-0.6 units/mg protein (using benzylpenicillin)	P4524-100UN P4524-250UN
β-Lactamase from <i>Enterobacter cloacae</i> , Type III, lyophilized powder, 6-18 units/mg protein (using benzylpenicillin)	P4399-5UN P4399-25UN
β-Lactamase from <i>Pseudomonas aeruginosa</i> , recombinant, expressed in <i>E. coli</i>	L6170-1VL
β-Lactamase from <i>Pseudomonas fluorescens</i> , lyophilized powder, recombinant, expressed in <i>E. coli</i>	L3045-5UN
β-Lactamase Blend, recombinant, expressed in <i>E. coli</i>	L7920-1VL
Lactate Oxidase from <i>Pediococcus</i> sp., lyophilized powder, ≥20 units/mg solid	L0638-50UN L0638-500UN
D-Lactic Dehydrogenase from <i>Lactobacillus leichmanii</i> , lyophilized powder, 150-500 units/mg protein	L3888-500UN L3888-2.5KU
D-Lactic Dehydrogenase from <i>Lactobacillus leichmanii</i> , ammonium sulfate suspension, 250-500 units/mg protein (biuret)	L2011-2.5KU L2011-5KU
D-Lactic Dehydrogenase from <i>Leuconostoc mesenteroides</i> , ammonium sulfate suspension, 1,000-3,000 units/mg protein (biuret)	L2395-5KU L2395-5X5KU
D-Lactic Dehydrogenase from <i>Staphylococcus epidermidis</i> , lyophilized powder, ≥80 units/mg solid	L9636-25KU
L-Lactic Dehydrogenase from bovine heart, Type III, ammonium sulfate suspension, ≥500 units/mg protein	L2625-2.5KU L2625-12.5KU L2625-25KU L2625-50KU
L-Lactic Dehydrogenase from bovine heart, Type XVII, buffered aqueous glycerol solution, ≥400 units/mg protein	L1006-2.5KU L1006-12.5KU L1006-25KU
L-Lactic Dehydrogenase from bovine heart, 1000 units/mL	L3916-2.5ML
L-Lactic Dehydrogenase from bovine muscle, Type X, ammonium sulfate suspension, ≥600 units/mg protein	L1378-3KU L1378-15KU
L-Lactic Dehydrogenase from porcine heart, ammonium sulfate suspension, ≥400 units/mg protein	L7525-12.5KU

* Name	Catalog Number
L-Lactic Dehydrogenase from rabbit muscle, Type II, ammonium sulfate suspension, 800-1,200 units/mg protein	L2500-5KU L2500-10KU L2500-25KU L2500-50KU L2500-100KU
L-Lactic Dehydrogenase from rabbit muscle, Type XI, lyophilized powder, 600-1,200 units/mg protein	L1254-1KU L1254-5KU L1254-25KU L1254-50KU L1254-100KU
Lactic Dehydrogenase, recombinant from <i>E. coli</i> , ≥90 U/mg	59747-25MG 59747-100MG
Lactoperoxidase from bovine milk, lyophilized powder (essentially salt-free), ≥200 units/mg protein	L2005-1MG L2005-5MG L2005-10MG L2005-25MG
Leflunomide, Immunosuppressant	L5025-25MG L5025-100MG
L-Leucine-7-amido-4-methylcoumarin hydrochloride	L2145-5MG L2145-25MG L2145-100MG
Leucine Aminopeptidase, microsomal from porcine kidney, Type IV-S, ammonium sulfate suspension, 10-40 units/mg protein (Bradford)	L5006-25UN L5006-50UN
Leucine Aminopeptidase, microsomal from porcine kidney, Type VI-S, lyophilized powder, ≥12 units/mg protein (biuret)	L6007-25UN L6007-50UN L6007-100UN
L-Leucine Dehydrogenase from <i>Bacillus cereus</i> , lyophilized powder, 60-120 units/mg protein (Lowry)	L5135-25UN
Leucine Dehydrogenase, <i>Bacillus cereus</i> , recombinant from <i>E. coli</i> , ≥150 units/mL	79846-1ML
L-Leucine β-naphthylamide	L1635-100MG L1635-1G
L-Leucine β-naphthylamide hydrochloride, leucine aminopeptidase substrate	L0376-1G L0376-5G
L-Leucine-p-nitroanilide, leucine aminopeptidase substrate	L9125-250MG L9125-500MG L9125-1G L9125-5G
L-Leucine p-nitroanilide hydrochloride, ≥98% (TLC)	L2158-500MG L2158-1G L2158-5G
L-Leucinethiol, oxidized dihydrochloride, leucine aminopeptidase inhibitor	L8397-1MG L8397-5MG
Leucozyme from human sputum, enzyme mixture	L8413-10MG
Leukotriene A <sub>4</sub> Hydrolase human, recombinant, expressed in <i>E. coli</i>	L5170-25UG
Leupeptin, microbial, ≥90% (HPLC)	L2884-.5MG L2884-1MG L2884-5MG L2884-10MG L2884-25MG L2884-50MG L2884-100MG L2884-250MG
Leupeptin, synthetic, ≥85% (HPLC)	L8511-5MG L8511-10MG L8511-25MG L8511-50MG L8511-100MG L8511-250MG
Leupeptin, >4000 U/mg	62070-10MG-F 62070-50MG-F
Leupeptin, BioUltra, microbial, ≥95% (HPLC)	L5793-5MG L5793-25MG L5793-100MG
Leupeptin hydrochloride, microbial, ≥90% (HPLC)	L9783-5MG L9783-25MG L9783-100MG
Leupeptin hydrochloride, microbial, ≥70% (HPLC)	L0649-5MG L0649-25MG L0649-100MG

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### Biochemistry Specialties

#### Enzymes, Substrates & Inhibitors

* Name	Catalog Number
Leupeptin trifluoroacetate salt, ≥90% (HPLC), microbial	L2023-1MG L2023-5MG L2023-10MG L2023-25MG L2023-50MG L2023-100MG
Lignin Peroxidase, powder, slightly beige, >0.1 U/mg	42603-10MG-F 42603-100MG-F
Lipase from <i>Aspergillus niger</i> , powder (fine), ~200 U/g	62301-1G-F 62301-5G-F 62301-100MG-F
Lipase from <i>Aspergillus oryzae</i> , lyophilized, powder, white, ~50 U/mg	62285-100MG-F 62285-500MG-F
Lipase from <i>Candida</i> sp., recombinant, expressed in <i>Aspergillus oryzae</i>	L3420-50ML L3420-250ML
Lipase from <i>Candida</i> sp., recombinant, expressed in <i>Aspergillus niger</i>	L3170-50ML
Lipase from <i>Candida rugosa</i> , Type VII, ≥700 unit/mg solid	L1754-5G L1754-10G L1754-25G L1754-100G
Lipase from <i>Candida rugosa</i> , lyophilized powder, ≥40,000 units/mg protein	L8525-1MU L8525-5MU
Lipase from <i>Candida rugosa</i> , lyophilized, powder (fine), 15-25 U/mg	62302-100MG-F 62302-500MG-F
Lipase from <i>Candida rugosa</i> , powder, yellow-brown, ≥2 U/mg	62316-10G 62316-50G
Lipase from <i>Mucor javanicus</i> , lyophilized powder, ≥300 units/mg solid (using olive oil)	L8906-1G L8906-5G
Lipase from <i>Mucor miehei</i> , lyophilized powder, ≥4,000 units/mg solid (using olive oil)	L9031-100MG L9031-500MG
Lipase from <i>Mucor miehei</i> , powder, slightly brown, ~1 U/mg	62298-100MG-F
Lipase from porcine pancreas, Type VI-S, ≥20,000 units/mg protein, lyophilized powder	L0382-100KU L0382-1MU
Lipase from porcine pancreas, Type II, 100-500 units/mg protein (using olive oil (30 min incubation)), 30-90 units/mg protein (using triacetin)	L3126-25G L3126-100G L3126-500G
Lipase from <i>Pseudomonas</i> sp., Type XIII, lyophilized powder, ≥15 units/mg solid	L9518-500UN L9518-1KU
Lipase from <i>Pseudomonas cepacia</i> , powder, light beige, ≥30 U/mg	62309-100MG 62309-500MG
Lipase from <i>Rhizomucor miehei</i> , ≥20,000 U/g	L4277-50ML L4277-250ML
Lipase from <i>Rhizopus niveus</i> , powder (fine), ≥1.5 U/mg	62310-10G-F 62310-50G-F
Lipase from <i>Rhizopus oryzae</i> , powder (fine), ~10 U/mg	62305-1G-F 62305-5G-F
Lipase from <i>Thermomyces lanuginosus</i> , solution, ≥100,000 U/g	L0777-50ML L0777-250ML
Lipase from wheat germ, Type I, lyophilized powder, 5-15 units/mg protein	L3001-1G L3001-5G
Lipase acrylic resin from <i>Candida antarctica</i> , ≥5,000 U/g, recombinant, expressed in <i>Aspergillus niger</i>	L4777-3G L4777-10G
Lipase, <i>Candida antarctica</i> , CLEA, ≥1.5 U/mg	16698-100MG-F 16698-500MG-F
Lipase A <i>Candida antarctica</i> immobilized on Immobead 150, recombinant from <i>Aspergillus oryzae</i> , ≥500 U/g	41658-10G 41658-50G
Lipase B <i>Candida antarctica</i> immobilized on Immobead 150, recombinant from <i>Aspergillus oryzae</i> , ≥1800 U/g	54326-10G 54326-50G
Lipase B <i>Candida antarctica</i> immobilized on Immobead 150, recombinant from yeast, ≥2000 U/g	52583-10G 52583-50G
Lipase A <i>Candida antarctica</i> , recombinant from <i>Aspergillus oryzae</i> , powder, beige, ~2 U/mg	62287-50MG-F 62287-250MG-F
Lipase B <i>Candida antarctica</i> , recombinant from <i>Aspergillus oryzae</i> , powder, beige, ~9 U/mg	62288-50MG-F 62288-250MG-F
Lipase, immobilized in Sol-Gel-AK on pumice from <i>Pseudomonas fluorescens</i> , ≥8.0 U/g	67660-5G-F 67660-25G-F
Lipase immobilized from <i>Candida antarctica</i> , beads, slightly brown, >2 U/mg	73940-1G 73940-5G
Lipase, immobilized in Sol-Gel-AK from <i>Candida rugosa</i> , ≥10 U/g	62278-1G-F 62278-5G-F

* Name	Catalog Number
Lipase, immobilized in Sol-Gel-AK from <i>Pseudomonas cepacia</i> , ≥40 U/g	62279-1G 62279-5G
Lipase, immobilized in Sol-Gel-AK, from <i>Pseudomonas fluorescens</i> , ≥30 U/g	38366-1G-F 38366-5G-F
Lipase, immobilized in Sol-Gel-AK on pumice from <i>Candida antarctica</i> , ≥1.5 U/g	89137-1G-F 89137-5G-F
Lipase, immobilized on Immobead 150 from <i>Candida rugosa</i> , ≥70 U/g	80841-10G 80841-50G
Lipase, immobilized on Immobead 150 from <i>Candida rugosa</i> , ≥100 U/g	89444-10G 89444-50G
Lipase, immobilized on Immobead 150 from <i>Pseudomonas cepacia</i> , ≥900 U/g	54327-10G 54327-50G
Lipase, immobilized on Immobead 150 from <i>Rhizomucor miehei</i> , ≥300 U/g	52001-10G 52001-50G
Lipase, immobilized on Immobead 150 from <i>Rhizopus oryzae</i> , ≥300 U/g	89445-10G 89445-50G
Lipase, immobilized on Immobead 150 from <i>Thermomyces lanuginosus</i> , ≥3000 U/g	76546-10G 76546-50G
Lipase, immobilized on Immobead 150 from <i>Pseudomonas fluorescens</i> , ≥600 U/g	90678-10G 90678-50G
Lipase Substrate, for the titrimetric determination of enzyme activity	62314-100ML-F 62314-500ML-F
Lipase Substrate, ≥95% (HPLC)	30058-10MG-F 30058-50MG-F
(R)-(+)-α-Lipoic acid, ≥98.0% (HPLC)	07039-10MG 07039-50MG 07039-500MG
Lipopolysaccharides from <i>Salmonella enterica</i> serotype minnesota, purified by phenol extraction	L6261-10MG L6261-100MG
Lipoprotein Lipase from bovine milk, ammonium sulfate suspension, ≥2,000 units/mg protein (BCA)	L2254-1KU L2254-5KU
Lipoprotein Lipase from <i>Burkholderia</i> sp., lyophilized powder, ≥50,000 units/mg solid	L9656-10MG L9656-50MG
Lipoprotein Lipase from <i>Pseudomonas</i> sp., lyophilized, powder, ≥1200 U/mg	62335-10MG 62335-50MG
Lipoprotein Lipase from <i>Pseudomonas</i> sp., lyophilized, powder, yellow-brown, ≥160 U/mg	62336-250MG-F
Lipoxidase from <i>Glycine max</i> (soybean), Type I-B, lyophilized powder, ≥50,000 units/mg solid	L7395-15MU L7395-75MU L7395-150MU
(-)-Liquiritigenin <i>Radix glycyrrhizae</i> , ≥97.0% (HPLC)	78825-10MG 78825-50MG
Lisinopril, ACE Inhibitor	L2777-1G
Lithium potassium acetyl phosphate, high-energy phosphate donor	A0262-500MG A0262-1G A0262-5G
Lithium potassium acetyl phosphate, purum p.a., substrate (for phosphotransacetylase), ≥97.0% (NT)	01409-500MG 01409-2.5G
L-2,6-Diaminopimelic acid	89469-10MG 89469-50MG
Lonidamine, mitochondrial hexokinase inhibitor	L4900-5MG L4900-25MG
Luciferase from <i>Photinus pyralis</i> (firefly), recombinant, expressed in <i>E. coli</i> , buffered aqueous solution, ≥10×10 <sup>10</sup> units/mg protein	L9420-1MG L9420-5X1MG
Luciferase from <i>Photinus pyralis</i> (firefly), recombinant, expressed in <i>E. coli</i> , lyophilized powder, ≥1×10 <sup>11</sup> units/mg protein	SRE0045-1MG SRE0045-10MG SRE0045-2MG
Luciferase from <i>Vibrio fischeri</i> (Photobacterium f), lyophilized powder	L8507-100MG L8507-500MG
o-Luciferin, synthetic	L9504-1MG L9504-5MG L9504-10MG L9504-50MG L9504-100MG
o-Luciferin, synthetic, BioXtra, ≥99% (HPLC)	L6152-1MG L6152-10MG
o-Luciferin sodium salt, lyophilized powder, synthetic	L6882-2MG L6882-2MG L6882-5MG L6882-10MG L6882-50MG L6882-100MG



* Name	Catalog Number
Luminol, ≥97% (HPLC)	A8511-5G A8511-25G
Luminol sodium salt	A4685-1G A4685-5G A4685-25G
Luotonin A, ≥98% (HPLC)	L4045-10MG L4045-50MG
Luotonin B, ≥98%	L5045-10MG L5045-50MG
Luotonin E, ≥98%	L4920-10MG L4920-50MG
Luteolin 7-O-β-D-glucoside, ≥98.0% (HPLC)	74284-10MG 74284-50MG
Lycorine hydrochloride, ≥98% (TLC), powder	L5139-20MG
Lys-Ala-7-amido-4-methylcoumarin dihydrochloride	L8139-25MG
Lys-Ala 4-methoxy-β-naphthylamide dihydrochloride, dipeptidylpeptidase II substrate	L2270-250MG
Lysine Oxidase from <i>Trichoderma viride</i> , lyophilized powder, 20-60 units/mg protein	L6150-25UN
Lysing Enzymes from <i>Aspergillus</i> sp., powder	L3768-500MG L3768-1G
Lysing Enzymes from <i>Trichoderma harzianum</i> , lyophilized powder	L1412-5G L1412-10G L1412-25G
Lysoganglioside-GM <sub>1</sub> from bovine brain, ≥95%, lyophilized powder	G5660-1MG
Lystostaphin from <i>Staphylococcus simulans</i> , recombinant, expressed in <i>E. coli</i> , lyophilized powder	L9043-5MG
Lystostaphin from <i>Staphylococcus staphylolyticus</i> , lyophilized powder, Protein 50-70 % by biuret, ≥500 units/mg protein	L7386-1MG L7386-5MG L7386-15MG
Lystostaphin from <i>Staphylococcus staphylolyticus</i> , BioUltra, ≥97% (SDS-PAGE), Protein 40-60 % by biuret, ≥2,000 units/mg protein	L4402-.5MG L4402-2MG L4402-5MG
Lystostaphin from <i>Staphylococcus staphylolyticus</i> , aseptically filled	L2898-1MG
Lysozyme from chicken egg white, dialyzed, lyophilized, powder, ~100000 U/mg	62970-1G-F 62970-5G-F
Lysozyme from chicken egg white, lyophilized powder, protein ≥90 %, ≥40,000 units/mg protein	L6876-1G L6876-5G L6876-10G L6876-25G L6876-100G
Lysozyme from chicken egg white, aseptically filled	L7773-50MG
Lysozyme from chicken egg white, For use as a marker in SDS-PAGE	L4631-1VL
Lysozyme from chicken egg white, BioUltra, lyophilized powder, ≥98% (SDS-PAGE), ≥40,000 units/mg protein	L4919-500MG L4919-1G L4919-5G
Lysozyme chloride form from chicken egg white, Grade VI, ≥35,000 units/mg protein (E <sub>282</sub> <sup>1%</sup> )	L2879-1G L2879-5G L2879-25G
Lysozyme human, recombinant, expressed in rice, ≥100,000 units/mg protein, lyophilized powder	L1667-1G L1667-10G
Lysozyme from human neutrophils, ≥95% (SDS-PAGE), lyophilized powder, ≥100,000 units/mg protein (E <sub>282</sub> <sup>1%</sup> )	L8402-.1MG
Lysozyme Biotin-Caproyl, lyophilized powder, >20,000 U/mg (Activity of lysozyme used for conjugation.)	L0289-.2MG
Lyticase from <i>Arthrobacter luteus</i> , lyophilized powder, ≥2,000 units/mg protein, Protein ≥20 % by biuret	L2524-10KU L2524-25KU L2524-50KU L2524-200KU
Lyticase from <i>Arthrobacter luteus</i> , lyophilized powder, ≥200 units/mg solid	L4025-25KU L4025-50KU L4025-100KU L4025-250KU L4025-1MU
Lyticase from <i>Bacillus subtilis</i> , ≥500 U/mL	04963-1G 04963-5G 04963-25G

* Name	Catalog Number
Malic Dehydrogenase from bovine heart, ammonium sulfate suspension, 2000-4000 units/mg protein (modified Warburg-Christian)	M9004-5KU M9004-10KU M9004-25KU
Malic Dehydrogenase from porcine heart, buffered aqueous glycerol solution, 600-1000 units/mg protein (biuret)	M2634-5KU M2634-10KU M2634-25KU
Malic Dehydrogenase from porcine heart, ≥600 units/mg protein (biuret), ammonium sulfate suspension	M1567-5KU M1567-10KU M1567-25KU
Malic Dehydrogenase, <i>E. coli</i> , recombinant from <i>E. coli</i> , ≥300 units/mL	18115-1ML
Malic Dehydrogenase (oxalacetate-decarboxylating) from chicken liver, ammonium sulfate suspension, 10-30 units/mg protein (modified Warburg-Christian)	M5257-25UN M5257-100UN
Maltose Epimerase from <i>Lactobacillus</i> sp.	M0902-25UN M0902-100UN
Maltose Phosphorylase from <i>Enterococcus</i> sp., recombinant, expressed in <i>E. coli</i> , lyophilized powder	M8284-250UN M8284-1000UN
Mandelonitrile Lyase from almonds, ammonium sulfate suspension, 80-240 units/mg protein (biuret)	M6782-1KU
Manganese Peroxidase from <i>Nematoloma frowardii</i> , ≥4.2 U/mg	41563-10MG 41563-50MG
Manganese Peroxidase from white-rot fungus ( <i>Phanerochaete chrysosporium</i> ), recombinant, expressed in corn, lyophilized powder, ≥200 units/g solid	803057-10MG
Manganese peroxidase from white-rot fungus ( <i>Phanerochaete chrysosporium</i> ), powder, light brown, ≥20 U/g	93014-10MG-F 93014-100MG-F
Mannitol Dehydrogenase from <i>Leuconostoc mesenteroides</i> , lyophilized powder, ≥60 units/mg protein	M9532-5UN M9532-50UN
α-Mannosidase from <i>Canavalia ensiformis</i> (Jack bean), ammonium sulfate suspension, ≥15 units/mg protein (biuret)	M7257-1MG M7257-5MG M7257-25MG
MATP+	SRE0016-10MG
Melanin, Synthetic	M8631-100MG M8631-250MG M8631-1G
Mercaptoethylguanidine hemisulfate salt, ≥98%	M9940-10MG
Mesobilirubin, ≥97.0% (TLC)	43324-10MG 43324-50MG
Methionine Aminopeptidase from <i>Pyrococcus furiosus</i> , ≥93% (SDS-PAGE), recombinant, expressed in <i>E. coli</i>	M6435-.02UN
Methocel® A4M, viscosity 3000-5500 mPa.s, 2 % in H <sub>2</sub> O (20 °C)	94378-100G 94378-500G
Methotrexate hydrate, ≥98% (HPLC), powder	A6770-10MG A6770-25MG A6770-100MG A6770-500MG A6770-1G
Methotrexate hydrate, ≥99.0% (sum of enantiomers, HPLC)	06563-5MG 06563-25MG 06563-100MG
7-Methoxycoumarin-4-acetyl-Pro-Leu-Gly-Leu-β-(2,4-dinitrophenylamino)Ala-Arg amide, ≥97% (HPLC)	M6412-1MG
(±)-2-(p-Methoxyphenoxy)propionic acid, ≥98%	M6546-100MG M6546-500MG
N-Methoxysuccinyl-Ala-Ala-Pro-Val-7-amido-4-methylcoumarin, elastase substrate	M9771-5MG M9771-50MG
N-(Methoxysuccinyl)-Ala-Ala-Pro-Val-chloromethyl ketone, elastase inhibitor	M0398-5MG M0398-10MG M0398-25MG
N-Methoxysuccinyl-Ala-Ala-Pro-Val p-nitroanilide, elastase substrate	M4765-10MG M4765-50MG M4765-250MG M4765-1G
N-Methoxysuccinyl-Phe-Leu-Phe 4-methoxy-2-naphthylamide, ≥90%, solid	M4938-10MG
7-Methoxy-4-(trifluoromethyl)coumarin, ≥99% (TLC)	T3165-100MG
4-O-Methyl-D-glucurono-D-xylan dyed with Remazol brilliant blue R, 15% dye basis	66960-100MG 66960-500MG

## 6: Life Science

### Biochemistry Specialties

#### Enzymes, Substrates & Inhibitors

* Name	Catalog Number
Methylglyoxal solution, ~40% in H <sub>2</sub> O	M0252-25ML M0252-100ML M0252-250ML M0252-500ML M0252-1L
1-Methylhistamine dihydrochloride, ≥98% (TLC), powder	M4910-25MG M4910-100MG
<i>N</i> -Methyl- <i>cis</i> -4-hydroxy-L-proline, ≥98.0% (TLC)	80351-10MG 80351-50MG
1-Methyl-3-indolyl-β-D-galactopyranoside, ≥98.0% (HPLC)	67610-25MG 67610-100MG
<i>Na</i> -Methyl-L-lysine monohydrochloride, ≥98.0% (TLC)	30312-100MG 30312-500MG
<i>N</i> <sub>ε</sub> -Methyl-L-lysine hydrochloride, ≥98.0% (TLC)	04685-100MG 04685-500MG
Methyl 4-methylumbelliferyl hexylphosphonate, ≥95.0% (HPLC)	53298-10MG 53298-50MG
Methyl 4-nitrophenyl hexylphosphonate, ≥95.0% (HPLC)	74558-10MG 74558-50MG
<i>N</i> -Methyl-L-norvaline, ≥98% (TLC)	04858-100MG 04858-500MG
<i>Na</i> -Methyl-L-ornithine monohydrochloride, ≥98% (TLC)	18726-10MG 18726-100MG
4-Methylpyrazole hydrochloride, alcohol dehydrogenase inhibitor	M1387-100MG M1387-500MG M1387-1G
3- <i>O</i> -Methylquercetin, ≥97% (HPLC)	90081-1MG 90081-5MG
<i>N</i> -Methyl-L-serine, ≥98% (TLC)	73156-100MG 73156-500MG
5-Methyltetrahydrofolic acid disodium salt, ≥88% (UV-vis)	M0132-5MG M0132-10MG M0132-25MG M0132-100MG
5-methyl-5'-thioadenosine phosphorylase human	M1949-50UG
<i>N</i> -Methyl-L-threonine, ≥98% (TLC)	55345-100MG 55345-500MG
<i>N</i> -Methyl-L-tyrosine, ≥98% (HPLC)	04632-10MG 04632-50MG
4-Methylumbelliferone sodium salt, ≥98% (HPLC), crystalline	M1508-10G M1508-25G M1508-100G
2'-(4-Methylumbelliferyl)-α-D- <i>N</i> -acetylneuraminic acid sodium salt hydrate, ≥95% (HPLC)	M8639-1MG M8639-5MG M8639-25MG
4-Methylumbelliferyl acetate, esterase substrate	M0883-5G
4-Methylumbelliferyl <i>N</i> -acetyl-β-D-galactosaminide, ≥98% (HPLC)	M9659-25MG M9659-100MG M9659-250MG M9659-1G
4-Methylumbelliferyl <i>N</i> -acetyl-β-D-glucosaminide, β- <i>N</i> -acetylhexosaminidase substrate	M2133-25MG M2133-100MG M2133-250MG M2133-1G
4-Methylumbelliferyl <i>N</i> -acetyl-β-D-glucosaminide, suitable for fluorescence, ≥99.0% (TLC)	69585-250MG 69585-1G
4-Methylumbelliferyl α-L-arabinofuranoside, glycosidase substrate	M9519-10MG M9519-50MG
4-Methylumbelliferyl α-L-arabinopyranoside, ≥99% (HPLC)	M3167-100MG M3167-1G
4-Methylumbelliferyl butyrate, suitable for fluorescence, ≥95% (HPCE)	19362-1G 19362-5G
4-Methylumbelliferyl β-D-cellobioside, glucanase substrate	M6018-100MG M6018-500MG
4-Methylumbelliferyl β-D- <i>N</i> , <i>N'</i> -diacetylchitobioside hydrate, ≥98% (TLC)	M9763-5MG M9763-10MG M9763-25MG
4-Methylumbelliferyl α-L-fucopyranoside, ≥97% (TLC)	M8527-1MG M8527-5MG M8527-10MG M8527-25MG M8527-100MG

* Name	Catalog Number
4-Methylumbelliferyl β-D-fucoside, glycosidase substrate	M5510-25MG
4-Methylumbelliferyl α-D-galactopyranoside, ≥98% (TLC)	M7633-25MG M7633-100MG M7633-250MG
4-Methylumbelliferyl β-D-galactopyranoside, ≥99% (TLC)	M1633-250MG M1633-1G M1633-5G
4-Methylumbelliferyl β-D-galactopyranoside-6-sulfate sodium salt, ≥90% (HPLC)	68903-5MG
4-Methylumbelliferyl α-D-glucopyranoside, α-glucosidase substrate	M9766-10MG M9766-25MG M9766-100MG M9766-250MG M9766-1G
4-Methylumbelliferyl α-D-glucopyranoside, for fluorescence, ≥99.0% (TLC)	69591-25MG 69591-100MG 69591-500MG
4-Methylumbelliferyl β-D-glucopyranoside, β-glucosidase substrate	M3633-100MG M3633-250MG M3633-500MG M3633-1G M3633-5G
4-Methylumbelliferyl-β-D-glucuronide hydrate, suitable for fluorescence, ≥99.0% (HPLC)	69602-250MG 69602-1G
4-Methylumbelliferyl 4-guanidinobenzoate hydrochloride hydrate, ≥85% (HPLC)	51010-250MG 51010-1G
4-Methylumbelliferyl β-D-lactopyranoside, β-galactosidase substrate	M2405-25MG M2405-100MG
4-Methylumbelliferyl α-D-mannopyranoside, ≥97% (HPLC)	M3657-10MG M3657-25MG M3657-100MG
4-Methylumbelliferyl β-D-mannopyranoside, ≥98% (TLC)	M0905-10MG M0905-25MG M0905-100MG M0905-250MG
4-Methylumbelliferyl oleate, suitable for fluorescence, ≥95% (HPCE)	75164-25MG 75164-100MG
4-Methylumbelliferyl phosphate, phosphatase substrate	M8883-100MG M8883-250MG M8883-1G M8883-5G
4-Methylumbelliferyl phosphate disodium salt, phosphatase substrate	M8168-250MG M8168-1G
4-Methylumbelliferyl phosphate (4-MUP) Liquid Substrate System, liquid	M3168-100ML
4-Methylumbelliferyl sulfate potassium salt, sulfatase substrate	M7133-500MG M7133-1G
4-Methylumbelliferyl β-D- <i>N</i> , <i>N'</i> -triacetylchitotriose, fluorogenic glycanase substrate	M5639-1MG M5639-5MG
4-Methylumbelliferyl p-trimethylammoniumcinnamate chloride, powder	M4507-25MG M4507-100MG
4-Methylumbelliferyl β-D-xylopyranoside, β-xylosidase substrate	M7008-25MG M7008-100MG M7008-250MG M7008-1G
<i>N</i> -Methyl-L-valine, ≥98% (TLC)	90119-100MG 90119-500MG
7-METHYLXANTHINE	P023-100MG
(±)-Mevalonic acid 5-phosphate lithium salt hydrate, 95% (TLC)	79849-10MG 79849-50MG
( <i>R</i> )-(-)-Mevalonolactone, ≥90.0% (GC)	68519-100MG 68519-500MG
<i>Micrococcus lysodeikticus</i> ATCC No. 4698, suitable for substrate for the assay of lysozyme, lyophilized cells	M3770-5G M3770-25G M3770-100G
Microcystin LA from algae, cyanotoxin	M4194-100UG
Microcystin RR from algae, ≥90% (HPLC), solid	M1537-25UG
Microcystin YR from <i>Microcystis aeruginosa</i> , cyanotoxin	M4069-100UG

* Name	Catalog Number
Microperoxidase (MP-11) sodium salt, ≥85% (HPLC)	M6756-5MG M6756-10MG M6756-25MG M6756-100MG
Microsomes from Liver, Pooled, from human male	M0567-1VL
Monoamine Oxidase A human, recombinant, expressed in baculovirus infected BTI insect cells	M7316-1VL M7316-5X1VL
Monoamine Oxidase B human, recombinant, expressed in baculovirus infected BTI insect cells	M7441-1VL M7441-5X1VL
Monoamine Oxidase Insect Cell Control, recombinant, expressed in wild-type baculovirus infected BTI insect cells	M7566-1VL
MTT Formazan, MTT reduction end product	88417-250MG 88417-1G
Mutanolysin from <i>Streptomyces globisporus</i> ATCC 21553, lyophilized powder, ≥4000 units/mg protein (biuret), Chromatographically purified	M9901-1KU M9901-5KU M9901-10KU M9901-50KU
Mutanolysin from <i>Streptomyces globisporus</i> ATCC 21553, aseptically filled, lyophilized powder, ≥4000 units/mg protein (biuret)	M4782-5KU
Mutanolysin from <i>Streptomyces globisporus</i> ATCC 21553	SRE0007-25KU SRE0007-100KU
Mutanolysin Assay Substrate, (Lyophilized suspension of washed <i>Enterococcus faecalis</i> STF-3 (ATCC 12984) cell walls.)	M3440-1VL
Myelin-Associated Glycoprotein/Fc Chimera from rat, >95% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder	M5063-100UG
Myokinase from rabbit muscle, ammonium sulfate suspension, 1,500-3,000 units/mg protein (biuret)	M3003-1KU M3003-2.5KU M3003-5KU M3003-10KU
Myricetin, ≥96.0% (HPLC)	70050-25MG 70050-100MG
NADase from porcine brain, ≥0.007 unit/mg solid	N9879-5G
NADH Oxidase from <i>Bacillus licheniformis</i> , lyophilized powder	N1288-1VL
Naphthol AS-D chloroacetate, esterase substrate	N0758-100MG N0758-250MG N0758-500MG N0758-1G
Naphthol AS-E phosphate, for histology	70485-250MG
Naphthol AS-BI N-acetyl-β-D-glucosaminide, β-hexosaminidase substrate	N4006-100MG N4006-1G
Naphthol AS-BI β-D-glucuronide, β-glucuronidase substrate	N1875-25MG N1875-100MG N1875-250MG N1875-500MG
Naphthol AS-BI phosphate disodium salt hydrate, ≥99.0% (HPLC)	N2250-50MG N2250-100MG N2250-500MG N2250-1G N2250-5G
Naphthol AS-MX phosphate, powder, ≥99% (HPLC)	N4875-100MG N4875-500MG N4875-1G
Naphthol AS-MX phosphate disodium salt nonahydrate, for histology, ≥99.0% (TLC)	70495-1G
Naphthol AS-TR phosphate disodium salt, ≥99% (HPLC), Bulk package	N6125-100MG N6125-1G N6125-5G
1-Naphthyl acetate, ≥98% (C)	N8505-5G N8505-25G N8505-100G
2-Naphthyl acetate, esterase substrate	N6875-5G
1-Naphthyl butyrate, esterase substrate	N8000-250MG N8000-1G N8000-5G N8000-10G
1-Naphthyl phosphate disodium salt, phosphatase substrate	N7255-100MG N7255-250MG N7255-1G N7255-5G

* Name	Catalog Number
1-Naphthyl phosphate monosodium salt monohydrate, ≥98% (titration), powder	N7000-1G N7000-5G N7000-10G
1-Naphthyl phosphate potassium salt, powder	N7125-1G N7125-5G N7125-10G
2-Naphthyl phosphate sodium salt	N7375-1G N7375-5G N7375-10G
Neochlorogenic acid, from <i>Lonicera japonica</i> , ≥98.0% (HPLC)	94419-10MG 94419-50MG
Neoxanthin, ≥90% (HPLC)	54764-1MG
Neuraminidase from <i>Clostridium perfringens</i> ( <i>C. welchii</i> ), Suitable for manufacturing of diagnostic kits and reagents, Type V, lyophilized powder	N2876-1UN N2876-2.5UN N2876-6UN N2876-10UN N2876-25UN N2876-100UN N2876-250UN N2876-80320UN N2876-625UN
Neuraminidase from <i>Clostridium perfringens</i> ( <i>C. welchii</i> ), Type VI, lyophilized powder, 6-10 units/mg protein (using 4MU-NANA), 2-5 units/mg protein (mucin)	N3001-4UN N3001-10UN
Neuraminidase from <i>Clostridium perfringens</i> ( <i>C. welchii</i> ), Type VIII, lyophilized powder, 10-20 units/mg protein (using 4MU-NANA), 3.5-8.0 units/mg protein (mucin)	N5631-1UN N5631-5UN N5631-10UN N5631-50UN
Neuraminidase from <i>Clostridium perfringens</i> ( <i>C. welchii</i> ), Type X, lyophilized powder, ≥50 units/mg protein (using 4MU-NANA)	N2133-1UN N2133-5UN N2133-10UN N2133-50UN
Neuraminidase from <i>Vibrio cholerae</i> , Type III, buffered aqueous solution, sterile-filtered, 1-5 units/mg protein (Lowry, using NAN-lactose)	N7885-1UN N7885-2UN
Neuraminidase from <i>Vibrio cholerae</i> , Type II, buffered aqueous solution, 8-24 units/mg protein (Lowry, using NAN-lactose)	N6514-1UN
Neuraminidase Agarose from <i>Clostridium perfringens</i> ( <i>C. welchii</i> ), Type VI-A, ammonium sulfate suspension	N5254-1UN N5254-10UN
Neuron-specific enolase from human brain, ≥95% (SDS-PAGE), buffered aqueous solution	N4773-10UG
Neurophysin I from bovine pituitary	N2404-1MG
Nitrate Reductase from <i>Arabidopsis thaliana</i> , vial of ≥0.5 unit	N0163-1VL
Nitrate Reductase (NAD[P]H) from <i>Aspergillus niger</i> , lyophilized powder, ≥300 units/g solid	N7265-2UN N7265-5UN N7265-10UN
Nitrate Reductase (NAD[P]H) From <i>Pichia Pastoris</i> , recombinant, freeze-dried protein glass	N5540-1UN N5540-5UN
Nitrilase, recombinant, expressed in <i>E. coli</i> , ≥2.0 U/mg	O4529-10MG O4529-50MG
S-(4-Nitrobenzyl)-6-thioinosine, ≥98%, solid	N2255-25MG N2255-100MG N2255-250MG
5-Nitro-1,10-phenanthroline, ≥97%, crystalline	N8501-1G N8501-5G
4-Nitrophenol solution, 10 mM	N7660-100ML
6-Nitro-3-(phenylacetamido)benzoic acid, ≥98%	N8883-25MG N8883-100MG
4-Nitrophenyl acetate, esterase substrate	N8130-5G N8130-10G N8130-25G N8130-100G
4-Nitrophenyl N-acetyl-α-D-galactosaminide, N-acetyl-α-D-galactosaminidase substrate	N4264-5MG N4264-10MG N4264-25MG N4264-50MG
4-Nitrophenyl N-acetyl-β-D-galactosaminide, ≥98%	N9003-250MG N9003-1G
4-Nitrophenyl N-acetyl-α-D-glucosaminide, ≥98%	N8759-10MG N8759-25MG N8759-100MG

## 6: Life Science

### Biochemistry Specialties

#### Enzymes, Substrates & Inhibitors

* Name	Catalog Number
4-Nitrophenyl N-acetyl-β-D-glucosaminide, ≥99% (TLC)	N9376-100MG N9376-250MG N9376-500MG N9376-1G
2-O-(p-Nitrophenyl)-α-D-N-acetylneuraminic acid, ≥95%	N1516-1MG N1516-5MG
4-Nitrophenyl α-L-arabinofuranoside, ≥98% (TLC)	N3641-10MG N3641-25MG N3641-100MG
4-Nitrophenyl α-L-arabinopyranoside, arabinosidase substrate	N3512-1G
4-Nitrophenyl butyrate, ≥98%	N9876-1G N9876-5G N9876-10G
2-Nitrophenyl β-D-cellobioside, butyrylcholinesterase inhibitor	N4764-100MG N4764-500MG
4-Nitrophenyl β-D-cellobioside, ≥98% (TLC)	N5759-100MG N5759-500MG
4-Nitrophenyl decanoate, lipase substrate	N0252-100MG N0252-1G
4-Nitrophenyl N,N'-diacetyl-β-D-chitobioside, ≥99% (TLC)	N6133-5MG N6133-10MG
4-Nitrophenyl dodecanoate, ≥98.0% (GC)	61716-1G 61716-5G
4-Nitrophenyl α-L-fucopyranoside, ≥98% (TLC)	N3628-25MG N3628-100MG N3628-250MG N3628-1G
4-Nitrophenyl β-D-fucopyranoside, ≥98% (TLC)	N3378-25MG N3378-100MG N3378-1G
p-Nitrophenyl galacto-N-bioside, ≥98%	N3016-1MG N3016-5MG
4-Nitrophenyl α-D-galactopyranoside, α-galactosidase substrate	N0877-100MG N0877-250MG N0877-500MG N0877-1G N0877-5G
4-Nitrophenyl β-D-galactopyranoside, ≥98% (enzymatic)	N1252-250MG N1252-500MG N1252-1G N1252-5G N1252-10G
2-Nitrophenyl β-D-glucopyranoside, powder	N8016-250MG N8016-1G
4-Nitrophenyl α-D-glucopyranoside, ≥99%	N1377-1G N1377-5G N1377-25G
4-Nitrophenyl β-D-glucopyranoside, ≥98% (TLC)	N7006-500MG N7006-1G N7006-5G N7006-25G
4-Nitrophenyl β-D-glucuronide, ≥99.0% (TLC)	73677-250MG 73677-1G
4-Nitrophenyl 4-guanidinobenzoate hydrochloride, protease inhibitor and substrate	N8010-500MG N8010-1G
4-Nitrophenyl β-D-lactopyranoside, powder	N1752-100MG N1752-500MG
4-Nitrophenyl α-D-maltohexaoside, ≥98.0% (HPLC)	73681-100MG 73681-500MG
4-Nitrophenyl α-D-maltopentaoside, ≥98%	N1519-25MG
4-Nitrophenyl α-D-maltoside, glycosidase substrate	N5885-100MG
4-Nitrophenyl β-D-maltoside, β-maltosidase substrate	N1884-50MG N1884-250MG
4-Nitrophenyl α-D-mannopyranoside, α-mannosidase substrate	N2127-25MG N2127-100MG N2127-250MG N2127-500MG N2127-1G N2127-5G
4-Nitrophenyl β-D-mannopyranoside, ≥98%	N1268-25MG N1268-50MG N1268-100MG N1268-250MG

* Name	Catalog Number
4-Nitrophenyl myristate, ≥95.0% (HPLC)	70124-1G
4-Nitrophenyl octanoate, ≥90.0% (GC)	21742-1G-F 21742-5G-F
4-Nitrophenyl palmitate, lipase substrate	N2752-1G N2752-5G
4-Nitrophenyl phenylphosphonate, adenosine receptor agonist, 5'-Nucleotide Phosphodiesterase substrate	N2881-1G
4-Nitrophenyl phosphate bis(cyclohexylammonium) salt, phosphatase substrate	N3129-1G N3129-5G N3129-25G N3129-100G
4-Nitrophenyl phosphate bis(tris) salt, for the determination of phosphatase, ≥97.0% (enzymatic)	73737-5G 73737-25G
4-Nitrophenyl phosphate disodium salt hexahydrate, tablet	N9389-50TAB N9389-100TAB
4-Nitrophenyl phosphate disodium salt hexahydrate, tablet	N2765-50TAB N2765-100TAB N2765-5X100TAB
4-Nitrophenyl phosphate disodium salt hexahydrate, tablet	N2640-50TAB N2640-100TAB
4-Nitrophenyl phosphate disodium salt hexahydrate, for enzyme immunoassay, ≥99.0% (enzymatic)	71768-5G 71768-25G
4-Nitrophenyl phosphate di(tris) salt, phosphatase substrate	N3254-1G N3254-5G N3254-25G N3254-100G
p-Nitrophenyl Phosphate Liquid Substrate System, liquid	N7653-100ML
4-Nitrophenyl α-L-rhamnopyranoside, powder	N7763-100MG N7763-500MG
p-Nitrophenyl-β-D-ribofuranoside, ≥98.0% (HPLC)	43188-25MG 43188-100MG
4-Nitrophenyl stearate, lipase substrate	N3627-1G
4-Nitrophenyl β-D-N,N',N''-triacetylchitotriose, chitinase and lysozyme substrate	N8638-1MG N8638-5MG
4-Nitrophenyl valerate, liquid	N4377-1G N4377-5G N4377-10G
4-Nitrophenyl α-D-xylopyranoside, α-xylosidase substrate	N1895-10MG N1895-50MG N1895-250MG
4-Nitrophenyl β-D-xylopyranoside, ≥98%	N2132-500MG N2132-1G
Nitroreductase from <i>Escherichia coli</i> , ≥90% (SDS-PAGE), recombinant, expressed in <i>E. coli</i>	N9284-1MG
Nitrotetrazolium Blue chloride, ≥98.0% (calc. based on dry substance, T)	74032-100MG 74032-2.5G
3-Nitrotetrazolium blue chloride, ≥75% (AT)	09972-100MG 09972-500MG
NOC-5, ≥95%	A5456-10MG
Nodularin, cyanotoxin	N5148-250UG
Nojirimycin bisulfite microbial, solid	N7779-5MG
Nuclease P <sub>1</sub> from <i>Penicillium citrinum</i> , lyophilized powder, ≥200 units/mg protein (E <sub>330</sub> , 3'-5'-Phosphodiesterase)	N8630-1VL N8630-5X1VL
Nuclease S <sub>1</sub> from <i>Aspergillus oryzae</i> , for single-strand DNA/RNA digestion	N5661-50KU
Nuclease micrococcal from <i>Staphylococcus aureus</i> , 100-300 units/mg protein	N3755-50UN N3755-200UN N3755-500UN
Nuclease micrococcal from <i>Staphylococcus aureus</i> , 100-300 units/mg protein	N5386-50UN N5386-200UN N5386-500UN
Nucleoside Deoxyribosyltransferase II from <i>Lactobacillus leichmanii</i> , lyophilized powder, recombinant, expressed in <i>E. coli</i>	N2665-100UN N2665-250UN N2665-500UN N2665-1KU
Nucleoside 5'-Diphosphate Kinase from baker's yeast ( <i>S. cerevisiae</i> ), lyophilized powder	N0379-1KU N0379-2.5KU
Nucleoside 5'-Diphosphate Kinase from bovine liver, buffered aqueous glycerol solution, ≥1,000 units/mg protein (biuret)	N2635-100UN N2635-500UN

* Name	Catalog Number
Nucleoside Phosphorylase bacterial, recombinant, expressed in <i>E. coli</i> , ≥10 units/mg protein	N2415-100UN N2415-250UN N2415-1KU
Nucleoside Phosphorylase from microorganisms, lyophilized powder, ≥10 units/mg protein	N8264-100UN N8264-250UN N8264-500UN N8264-1KU
5'-Nucleotidase human, recombinant, expressed in CHO cells, vial of 6-12 µg	N1665-1VL
Obidoxime chloride, ≥95.0% (HPLC)	51063-1G-F
Octyl 4-nitrophenyl hexylphosphonate, ≥95.0% (HPLC)	52054-50MG 52054-10MG
N-Oleoylethanolamine, ~98% (TLC)	O0383-10MG O0383-25MG
Oleuropein, ≥98.0%	12247-10MG 12247-50MG
Ornithine Transcarbamylase from <i>Streptococcus faecalis</i> , lyophilized powder, ≥300 units/mg protein	O2501-30UN O2501-300UN
Oxaloacetate Decarboxylase from <i>Pseudomonas</i> sp., lyophilized powder, 100-350 units/mg solid	O4878-500UN O4878-1KU
Oxaloacetic acid, ≥97% (HPLC)	O4126-1G O4126-5G O4126-25G O4126-100G
2,3-Oxidosqualene, ≥92.0% (HPLC)	41043-1MG 41043-10MG 41043-50MG
(3S)-2,3-Oxidosqualene, ≥97.5% (HPLC)	41719-1MG 41719-25MG 41719-5MG
Oxyrase® for Broth	SAE0013-6X10ML SAE0013-50ML SAE0013-100ML
P1 Antigen, ≥95.0% (TLC)	49536-1MG 49536-5MG
p30	P1246-1VL
Palmityl trifluoromethyl ketone, phospholipase A2 inhibitor	P8727-5MG
Pancreatin from porcine pancreas, 8 × USP specifications	P7545-25G P7545-100G P7545-500G
Pancreatin from porcine pancreas, 4 × USP specifications	P1750-25G P1750-100G P1750-500G
Pancreatin from porcine pancreas, ≥3 × USP specifications	P1625-100G
Pancreozymin from porcine intestine, 2-6 Crick units/mg solid	P4429-25UN P4429-100UN
Papain from <i>Carica papaya</i> , powder, ≥3 U/mg	76220-25G 76220-100G
Papain from papaya latex, lyophilized powder, ≥10 units/mg protein	P4762-25MG P4762-50MG P4762-100MG P4762-500MG P4762-1G P4762-5G
Papain from papaya latex, crude powder, 1.5-10 units/mg solid	P3375-25G P3375-100G P3375-1KG
Papain from papaya latex, lyophilized powder, aseptically filled	P5306-25MG
Papain from papaya latex, buffered aqueous suspension, 2× Crystallized, ≥16 units/mg protein	P3125-25MG P3125-100MG P3125-250MG P3125-500MG P3125-1G
Papain Agarose from papaya latex, lyophilized powder, 90-150 units/mL packed gel	P4406-25UN P4406-50UN P4406-100UN
Paraoxon-ethyl, ≥90%, oil	D9286-1G
PARP-1 human, recombinant, expressed in <i>E. coli</i>	P0996-1KU
Pectinase from <i>Aspergillus aculeatus</i> , aqueous solution, ≥3,800 units/mL	P2611-50ML P2611-250ML

* Name	Catalog Number
Pectinase from <i>Aspergillus aculeatus</i>	E6287-50ML E6287-250ML
Pectinase from <i>Aspergillus niger</i> , powder, slightly beige, >1 U/mg	17389-10G 17389-50G
Pectinase from <i>Aspergillus niger</i> , BioReagent, suitable for plant cell culture, aqueous glycerol solution, ≥5 units/mg protein (Lowry)	P4716-5KU P4716-10KU P4716-25KU P4716-100KU
Pectinase from <i>Rhizopus</i> sp., powder, 400-800 units/g solid	P2401-500UN P2401-1KU P2401-5KU
Pectinesterase from orange peel, lyophilized powder, ≥150 units/mg protein	P5400-1KU
Pectolyase from <i>Aspergillus japonicus</i> , lyophilized powder, ≥0.3 units/mg solid	P3026-100MG P3026-250MG P3026-1G
Pefabloc® TH, acetate salt, ≥90% (HPLC)	76308-1MG
Penicillin Amidase from <i>Escherichia coli</i> , ammonium sulfate suspension, ≥10 units/mg protein (E <sub>380</sub> )	P3319-2.5KU
Penicillin Amidase from <i>Escherichia coli</i> , 5-10 units/mg protein	76427-250MG 76427-1G
Penicillinase from <i>Bacillus cereus</i> , lyophilized, powder, white, ~13 U/mg	61305-25MG
Penicillinase from <i>Bacillus cereus</i> , lyophilized powder, 1,500-3,000 units/mg protein (using benzylpenicillin)	P0389-1KU P0389-5KU P0389-10KU P0389-25KU P0389-5X25KU
Pepsin from porcine gastric mucosa, powder, ≥250 units/mg solid	P7000-25G P7000-100G P7000-1KG
Pepsin from porcine gastric mucosa, lyophilized powder, 3,200-4,500 units/mg protein	P6887-250MG P6887-1G P6887-5G P6887-10G
Pepsin from porcine gastric mucosa, lyophilized powder, ≥2,500 units/mg protein (E <sub>380</sub> )	P7012-250MG P7012-1G P7012-5G P7012-10G P7012-25G P7012-100G
Pepsin from porcine gastric mucosa, powder, ≥400 units/mg protein	P7125-100G P7125-500G
Pepsin from porcine gastric mucosa, Suitable for manufacturing of diagnostic kits and reagents, lyophilized powder, 3200-4500 units/mg protein	SRE0001-5G SRE0001-10G SRE0001-100G SRE0001-250G SRE0001-4X250G
Pepsin-Agarose from porcine gastric mucosa, lyophilized powder, ≥30 units/mg dry solid	P0609-10KU P0609-25KU P0609-50KU
Pepstatin A, microbial, ≥90% (HPLC)	P5318-5MG P5318-25MG
Pepstatin A, microbial, ≥75% (HPLC)	P4265-1MG P4265-5MG P4265-25MG P4265-100MG P4265-250MG
Pepstatin A, ≥100,000 U/mg	77170-5MG 77170-10MG 77170-50MG
Peptidoglycan from <i>Staphylococcus aureus</i> , cell wall component	77140-10MG 77140-25MG
Peptidyl Arginine Deiminase from rabbit skeletal muscle, buffered aqueous glycerol solution, ≥200 units/mg protein (Bradford)	P1584-25UN
Peroxidase from <i>Bjerkandera adusta</i> , ≥2.8 U/mg	68528-10MG 68528-50MG
Peroxidase from horseradish, Type VI, essentially salt-free, lyophilized powder, ≥250 units/mg solid (using pyrogallol)	P8375-1KU P8375-2KU P8375-5KU P8375-10KU P8375-25KU P8375-100KU P8375-250KU

## 6: Life Science

### Biochemistry Specialties

#### Enzymes, Substrates & Inhibitors

* Name	Catalog Number
Peroxidase from horseradish, Type VI-A, essentially salt-free, lyophilized powder, ≥250 units/mg solid (using pyrogallol), 950-2000 units/mg solid (using ABTS)	P6782-5MG P6782-10MG P6782-25MG P6782-50MG P6782-100MG
Peroxidase from horseradish, Type II, essentially salt-free, lyophilized powder, 150-250 units/mg solid (using pyrogallol)	P8250-5KU P8250-25KU P8250-50KU P8250-100KU P8250-200KU
Peroxidase from horseradish, Type I, essentially salt-free, lyophilized powder, 50-150 units/mg solid (using pyrogallol)	P8125-5KU P8125-25KU P8125-50KU P8125-100KU P8125-200KU
Peroxidase from horseradish, Type XII, essentially salt-free, lyophilized powder, ≥250 units/mg solid (using pyrogallol)	P8415-500UN P8415-1KU P8415-2KU P8415-5KU
Peroxidase from horseradish, Type X, ammonium sulfate suspension	P6140-2KU P6140-5KU P6140-10KU P6140-25KU
Peroxidase from horseradish, Highly stabilized, essentially salt-free, lyophilized powder, 200-300 units/mg solid (using pyrogallol)	P2088-5KU P2088-10KU
Peroxidase from horseradish, lyophilized, powder, beige, ~150 U/mg	77332-100MG 77332-500MG
Peroxidase Inactivated, ≤0.02 units/mg protein (biuret)	P6278-10MG P6278-100MG
Peroxidase, Maleimide Activated from horseradish, lyophilized powder, >200 units/mg protein	P1709-2MG P1709-3X2MG
pGlu-Arg-Thr-Lys-Arg-7-amido-4-methylcoumarin trifluoroacetate salt, ≥96% (HPLC)	30916-1MG 30916-5MG
pGlu-Phe-Leu p-nitroanilide, protease substrate	P3169-10MG P3169-25MG P3169-50MG
PGO Enzyme Preparation, 1 G capsules	P7119-10CAP
Phalloidin, Coumarin Labeled, for actin detection	P2495-100UG
Phe-Ala-Ala-Phe(4-NO <sub>2</sub> )-Phe-Val-Leu (4-pyridyl-methyl) ester, ≥94% (HPLC)	77431-10MG
Phe-Arg β-naphthylamide dihydrochloride, cathepsin substrate	P4157-25MG P4157-250MG
Phenolphthalein bisphosphate pyridine salt, ≥90% (T)	77630-1G 77630-5G
Phenolphthalein β-D-glucuronide, β-glucuronidase substrate	P0501-25MG P0501-100MG P0501-500MG
Phenolphthalein β-D-glucuronide sodium salt, β-glucuronidase substrate	P0376-25MG P0376-100MG P0376-250MG P0376-1G
Phenolphthalein monophosphate bis(cyclohexylammonium) salt, powder, ≥85% (TLC)	P5758-1G P5758-5G P5758-10G
Phenylalanine Ammonia-Lyase from <i>Rhodotorula glutinis</i> , Grade I, buffered aqueous glycerol solution, 0.8-2.0 units/mg protein	P1016-2UN P1016-10UN
L-Phenylalanine Dehydrogenase from <i>Sporosarcina</i> sp., lyophilized powder, ≥6 units/mg solid	P4798-50UN
4-Phenylazobenzoyloxycarbonyl-Pro-Leu-Gly-Pro-D-Arg trifluoroacetate salt, ≥95% (HPLC)	89064-100MG 89064-250MG 89064-1G
o-Phenylenediamine, tablet, 20 mg substrate per tablet	P5412-50TAB P5412-100TAB
o-Phenylenediamine, Peroxidase substrate, ≥98.0%, powder	P9029-50G P9029-100G
o-Phenylenediamine dihydrochloride, tablet, 1 mg substrate per tablet	P6662-50TAB P6662-100TAB
o-Phenylenediamine dihydrochloride, tablet, 2 mg substrate per tablet	P6787-50TAB P6787-100TAB
o-Phenylenediamine dihydrochloride, tablet, 3 mg substrate per tablet	P8806-50TAB P8806-100TAB

* Name	Catalog Number
o-Phenylenediamine dihydrochloride, tablet, 4 mg substrate per tablet	P8787-50TAB P8787-100TAB
o-Phenylenediamine dihydrochloride, tablet, 5 mg substrate per tablet	P3804-50TAB P3804-100TAB
o-Phenylenediamine dihydrochloride, tablet, 5 mg substrate per tablet	P6912-50TAB P6912-100TAB
o-Phenylenediamine dihydrochloride, tablet, 10 mg substrate per tablet	P8287-50TAB P8287-100TAB
o-Phenylenediamine dihydrochloride, tablet, 15 mg substrate per tablet	P4664-50TAB P4664-100TAB
o-Phenylenediamine dihydrochloride, tablet, 20 mg substrate per tablet	P7288-50TAB P7288-100TAB
o-Phenylenediamine dihydrochloride, tablet, 30 mg substrate per tablet	P8412-50TAB P8412-100TAB
o-Phenylenediamine dihydrochloride, tablet, 60 mg substrate per tablet	P1063-50TAB P1063-100TAB
p-Phenylenediamine	P6001-50G P6001-100G P6001-250G P6001-1KG
Phenyl-β-D-glucuronide, ≥99.0% (HPLC)	78555-25MG 78555-100MG
Phenylmethanesulfonyl fluoride, ≥98.5% (GC)	P7626-250MG P7626-1G P7626-5G P7626-25G P7626-100G
Phenylmethanesulfonyl fluoride, ≥99.0% (T)	78830-1G 78830-5G 78830-25G
Phenylmethanesulfonyl fluoride solution, ~0.1 M in ethanol (T)	93482-50ML-F 93482-250ML-F
(2S,3S)-trans-3-Phenyl-2-oxiranylmethyl 4-nitro-phenyl carbonate, ≥98.0% (NMR)	04088-25MG
Phenyl β-D-thioglucopyranoside, ≥98% (HPLC)	04846-50MG
Phe-Pro-Ala-Met 4-methoxy-β-naphthylamide	P7146-25MG
Phloretin, ≥99%	P7912-25MG P7912-100MG P7912-250MG
Phosphatase, Acid from potato, lyophilized powder, 3.0-10.0 units/mg solid	P1146-50UN P1146-200UN P1146-1KU
Phosphatase, Acid from potato, lyophilized powder, 0.5-3.0 unit/mg solid	P3752-100MG P3752-1G
Phosphatase, Acid from sweet potato, ammonium sulfate suspension, ≥10.0 units/mg protein (modified Warburg-Christian)	P1435-500UN P1435-2.5KU
Phosphatase, Acid from wheat germ, ≥0.4 unit/mg solid	P3627-1G P3627-5G P3627-10G
Phosphatase, Alkaline bovine, recombinant, expressed in <i>Pichia pastoris</i> , ≥4000 units/mg protein	P8361-5000UN
Phosphatase, Alkaline from bovine intestinal mucosa, BioUltra, buffered aqueous glycerol solution, ≥6,500 DEA units/mg protein	P0114-10KU P0114-50KU
Phosphatase, Alkaline from bovine intestinal mucosa, buffered aqueous glycerol solution, ≥5,500 DEA units/mg protein	A2356-10KU A2356-50KU
Phosphatase, Alkaline from bovine intestinal mucosa, buffered aqueous glycerol solution, ≥4,000 DEA units/mg protein	P7923-2KU P7923-10KU
Phosphatase, Alkaline from bovine intestinal mucosa, buffered aqueous solution, 2,000-4,000 DEA units/mg protein	P6774-1KU P6774-2KU P6774-10KU P6774-50KU
Phosphatase, Alkaline from bovine intestinal mucosa, ≥2,000 DEA units/mg protein	P5521-1KU P5521-2KU P5521-10KU P5521-50KU
Phosphatase, Alkaline from bovine intestinal mucosa, lyophilized powder, ≥10 DEA units/mg solid	P7640-500MG P7640-1G P7640-5G P7640-10G

* Name	Catalog Number
Phosphatase, Alkaline from <i>Escherichia coli</i> , ammonium sulfate suspension, 30-90 units/mg protein (modified Warburg-Christian, in glycine buffer)	P4252-100UN P4252-200UN P4252-1KU
Phosphatase, Alkaline from <i>Escherichia coli</i> , buffered aqueous glycerol solution, 20-50 units/mg protein (in glycine buffer)	P4069-25UN P4069-100UN
Phosphatase, Alkaline from <i>Escherichia coli</i> , lyophilized powder, 30-60 units/mg protein (in glycine buffer)	P5931-100UN P5931-200UN P5931-500UN
Phosphatase, Alkaline from human placenta, ≥10 units/mg solid (in glycine buffer)	P3895-25MG P3895-100MG P3895-250MG
Phosphatase, Alkaline from porcine kidney, lyophilized powder, ≥100 DEA units/mg protein	P4439-100UN
Phosphatase, Alkaline-Agarose from calf intestine, ammonium sulfate suspension	P0762-50UN P0762-100UN P0762-250UN P0762-1KU
Phosphatase, Alkaline shrimp, ≥1,000 DEA units/mL, buffered aqueous glycerol solution, recombinant, expressed in proprietary host	A2237-500UN A2237-1KU
Phosphatase substrate, powder	P4744-1G P4744-5G P4744-10G P4744-25G P4744-50G
Phosphatase substrate, 5 mg tablets	S0942-50TAB S0942-100TAB S0942-200TAB
Phosphatase substrate, 40 mg tablets	P5994-25TAB
Phosphatase substrate, 40 mg capsules	P5744-25CAP
Phosphatase substrate, 100 mg capsules	P5869-10CAP P5869-25CAP
Phosphocholine chloride calcium salt tetrahydrate, Sigma Grade	P0378-10MG P0378-5G P0378-25G P0378-50G
Phosphocreatine disodium salt hydrate, ≥97%	P7936-10MG P7936-1G P7936-5G P7936-25G
Phosphocreatine di(tris) salt, ≥97% (enzymatic)	P1937-500MG P1937-1G P1937-5G
Phosphodiesterase I from <i>Crotalus adamanteus</i> venom, Type VI, crude dried venom, ≥0.01 unit/mg solid	P3134-100MG
Phosphodiesterase I from <i>Crotalus adamanteus</i> venom, vial of ≥0.40 units, Purified	P3243-1VL
Phosphodiesterase I from <i>Crotalus atrox</i> (Western Diamondback Rattlesnake), Type IV, crude dried venom, ≥0.01 unit/mg solid	P4506-100MG P4506-500MG
Phosphodiesterase 3B, recombinant, expressed in S9 cells	E8909-10UG
Phosphodiesterase 5A1 human, recombinant, expressed in S9 cells	E9034-10UG
Phosphodiesterase II from bovine spleen, lyophilized powder, ≥5.0 units/mg protein	P9041-10UN P9041-25UN
Phosphoenolpyruvate carboxylase microbial, ≥5.0 unit/mg solid	C1744-1KU
Phospho(enol)pyruvic acid monopotassium salt, ≥97% (enzymatic)	P7127-100MG P7127-250MG P7127-500MG P7127-1G P7127-5G
Phospho(enol)pyruvic acid tri(cyclohexylammonium) salt, ≥98% (enzymatic)	P7252-250MG P7252-500MG P7252-1G P7252-5G
Phospho(enol)pyruvic acid trisodium salt hydrate, ≥97% (enzymatic)	P7002-100MG P7002-250MG P7002-500MG P7002-1G P7002-5G P7002-25G

* Name	Catalog Number
Phosphoglucomutase human, lyophilized powder, recombinant, expressed in <i>E. coli</i>	SAE0022 SAE0022-1MG
Phosphoglucomutase from rabbit muscle, ammonium sulfate suspension, ≥100 units/mg protein	P3397-200UN P3397-500UN P3397-1KU P3397-2.5KU
β-Phosphoglucomutase from <i>Lactococcus</i> sp., recombinant, expressed in <i>E. coli</i>	P4109-250UN P4109-1000UN
6-Phosphogluconic Dehydrogenase from yeast, lyophilized powder, ≥3.0 units/mg solid	P4553-25UN
Phosphoglucose Isomerase from <i>Bacillus stearothermophilus</i> , lyophilized powder, 300-1,000 units/mg protein	P5538-100UN P5538-250UN
Phosphoglucose Isomerase from baker's yeast ( <i>S. cerevisiae</i> ), Type III, ammonium sulfate suspension, ≥400 units/mg protein (biuret)	P5381-1KU P5381-5KU P5381-50KU
Phosphoglucose Isomerase from rabbit muscle, Type XI, lyophilized powder, ≥200 units/mg protein	P9544-1KU P9544-5KU
D-2-Phosphoglyceric acid barium salt hydrate, ≥70% (calc. on dry substance, enzymatic)	79480-250MG 79480-1G
L-2-Phosphoglyceric acid disodium salt hydrate, ≥80% (CE)	19710-50MG 19710-250MG
D(+)-2-Phosphoglyceric acid sodium salt hydrate, ≥75% (calc. on dry substance, enzymatic)	79470-50MG 79470-250MG 79470-1G
3-Phosphoglyceric Phosphokinase from baker's yeast ( <i>S. cerevisiae</i> ), ammonium sulfate suspension, ≥1000 units/mg protein	P7634-2KU P7634-5KU P7634-10KU
2-Phosphoglycolic acid lithium salt, ≥95.0% (HPLC)	72764-10MG 72764-50MG
Phospholipase C from <i>Bacillus cereus</i> , ≥200 units/mg protein	P6621-250UN
Phospholipase C from <i>Clostridium perfringens</i> ( <i>C. welchii</i> ), Type I, lyophilized powder, 10-50 units/mg protein	P7633-25UN P7633-125UN P7633-500UN
Phospholipase D from cabbage, Type IV, lyophilized powder, ≥100 units/mg solid	P8398-500UN P8398-2.5KU
Phospholipase D from <i>Streptomyces</i> sp., Type VII, lyophilized powder, ≥150 units/mg solid	P4912-250UN P4912-500UN P4912-1KU
Phospholipase A <sub>1</sub> from <i>Thermomyces lanuginosus</i>	L3295-50ML L3295-250ML
Phospholipase D from <i>Arachis hypogaea</i> (peanut), Type II, lyophilized powder, ≥60 units/mg protein	P0515-2.5KU
Phosphomannose Isomerase from <i>Escherichia coli</i> , recombinant, expressed in <i>E. coli</i> , ammonium sulfate suspension, ≥50 units/mg protein	P2621-2MG P2621-10MG
Phosphoramidon disodium salt, ≥97% (TLC)	R7385-.5MG R7385-1MG R7385-5MG R7385-10MG R7385-25MG
Phosphoriboisomerase from spinach, Type I, partially purified powder, ≥75 units/mg protein (biuret)	P9752-1KU P9752-5KU
Phosphorylase a from rabbit muscle, lyophilized powder, 20-30 units/mg protein	P1261-10MG P1261-25MG
Phosphorylase b from rabbit muscle, lyophilized powder, ≥20 units/mg protein	P6635-5MG P6635-10MG P6635-25MG P6635-100MG
Phosphorylase b from rabbit muscle, For use as a marker in SDS-PAGE	P4649-1VL
Phosphorylase Kinase from rabbit muscle, lyophilized powder, ≥60 units/mg protein	P2014-1KU P2014-2.5KU
Phosphotransacetylase from <i>Bacillus stearothermophilus</i> , lyophilized powder, ≥3,000 units/mg protein (biuret)	P2783-5KU
Phytase from wheat, 0.01-0.04 unit/mg solid	P1259-5G
(E/Z)-Phytoene, mixture of isomers, ≥95% (HPLC)	78903-1MG
Picotamide	P8477-5MG

## 6: Life Science

### Biochemistry Specialties

#### Enzymes, Substrates & Inhibitors

* Name	Catalog Number
Plasmin from human plasma, lyophilized powder, $\geq 2.0$ units/mg protein	P1867-150UG P1867-500UG P1867-750UG P1867-1500UG
Plasminogen from human plasma, $\geq 2.0$ units/mg protein, lumps and powder, suitable for streptokinase determination by clot formation procedure	P7999-5UN P7999-10UN P7999-25UN
PNase F from <i>Elizabethkingia meningoseptica</i> , recombinant, expressed in <i>E. coli</i> , set of 100 units nanomolar unit	P9120-1SET
PNase F from <i>Elizabethkingia meningoseptica</i> , lyophilized powder, recombinant, expressed in <i>E. coli</i>	F8435-50UN F8435-300UN
PNase F from <i>Elizabethkingia meningoseptica</i> , buffered aqueous solution, recombinant, expressed in <i>E. coli</i>	G1549-50UN G1549-300UN
Podophyllin from <i>Podophyllum emodii</i> , powder	P8582-5G P8582-100G
Polymyxin Acylase from <i>Pseudomonas</i> sp., $\geq 0.1$ units/mg solid	P9208-200MG
Polynucleotide phosphorylase human	N1290-100UG
Polynucleotide phosphorylase from <i>Synechocystis</i> sp., recombinant, expressed in <i>E. coli</i>	N9914-100UG
Polypep® Low Viscosity, histochemical stabilizer	P5115-50G P5115-100G P5115-500G
Polypep® low viscosity bovine	P8736-10G P8736-50G P8736-100G
Porphobilinogen, powder	P1134-1MG P1134-5MG P1134-10MG P1134-50MG
Potassium $\beta$ -hydroxypyruvate, $\geq 95.0\%$ (NT)	08075-250MG-F 08075-1G-F
Potassium 4-nitrophenyl sulfate, sulfatase substrate	N3877-500MG N3877-1G N3877-5G
Pro-Arg 4-methoxy- $\beta$ -naphthylamide acetate salt, powder	P7521-25MG
Pro-carboxypeptidase B human, $\geq 2.0$ units/mg protein	P0059-50UG
Prolidase from porcine kidney, lyophilized powder, $\geq 100$ units/mg protein	P6675-250UN P6675-1KU
L-Proline-7-amido-4-methylcoumarin hydrobromide	P5898-50MG
Proline Specific Endopeptidase from <i>Flavobacterium</i> sp., lyophilized powder, $\geq 5.0$ units/mg solid	E1411-50UN
Prolyl oligopeptidase, recombinant, expressed in <i>E. coli</i>	O9515-20UG
Pro-Phe-Arg-7-amido-4-methylcoumarin, $\geq 95\%$	P9273-25MG
Prostaglandin F Synthase human, recombinant, expressed in <i>E. coli</i> , $\geq 90\%$ (SDS-PAGE)	F7807-50UG
Protamine from salmon, Grade IV, Histone, free(Millon test)	P4005-250MG P4005-1G P4005-5G
Protamine sulfate salt from herring, Grade III, histone, free(Millon test)	P4505-1G P4505-5G P4505-25G
Protamine sulfate salt from salmon, Grade X, amorphous powder	P4020-1G P4020-5G P4020-10G P4020-25G P4020-100G
Protamine sulfate salt from salmon, Grade II	P4380-25G P4380-100G
Protamine chloride from salmon, Grade V, Histone, free(Millon test)	P3880-5G
Protamine Kinase, Cytosolic from bovine kidney, $>90\%$ (SDS-PAGE), buffered aqueous glycerol solution	C4237-1VL
Protamine sulfate, meets USP testing specifications	P3369-10G P3369-100G
Protease from <i>Aspergillus oryzae</i> , $\geq 500$ U/g	P6110-50ML P6110-250ML
Protease from <i>Aspergillus saitoi</i> , Type XIII, $\geq 0.6$ unit/mg solid	P2143-5G P2143-25G

* Name	Catalog Number
Protease from <i>Bacillus</i> sp., liquid, $\geq 16$ U/g	P5985-50ML P5985-250ML
Protease from <i>Bacillus</i> sp., liquid, $\geq 16$ U/g	P3111-50ML P3111-250ML
Protease from <i>Bacillus</i> sp., liquid, $\geq 8$ U/g	P5860-50ML P5860-250ML
Protease from <i>Bacillus</i> sp.	P0029-50G P0029-250G
Protease from <i>Bacillus amyloliquefaciens</i> , liquid, $\geq 0.8$ U/g	P1236-50ML P1236-250ML
Protease from <i>Bacillus licheniformis</i> , 7-15 units/mg protein (biuret), aqueous propylene glycol solution (containing sodium benzoate and potassium sorbate)	P5459-5G P5459-10G
Protease from <i>Bacillus licheniformis</i> , $\geq 2.4$ U/g	P4860-50ML P4860-250ML
Protease from <i>Bacillus licheniformis</i> , lyophilized powder, for use in Total Dietary Fiber Assay, TDF-100A	P3910-500MG P3910-5X500MG
Protease from <i>Bacillus licheniformis</i> , Type VIII, lyophilized powder, 7-15 units/mg solid	P5380-25MG P5380-100MG P5380-250MG P5380-1G
Protease from bovine pancreas, Type I, $\geq 5$ units/mg solid	P4630-250MG P4630-1G P4630-5G P4630-10G
Protease from <i>Rhizopus</i> sp.	P0107-5G
Protease from <i>Streptomyces griseus</i> , Type XIV, $\geq 3.5$ units/mg solid, powder	P5147-100MG P5147-1G P5147-5G
Protease from <i>Streptomyces griseus</i> , Type XXI, $\geq 15$ units/mg solid	P0652-500UN
Protease Inhibitor Panel, for custom cocktail preparation	INHIB1-1KT
Proteinase from <i>Aspergillus melleus</i> , Type XXIII, $\geq 3$ units/mg solid	P4032-5G P4032-25G
Proteinase 3 from human leukocytes, $\geq 95\%$ (PAGE)	E3539-100UG
Proteinase 3 from human leukocytes, $\geq 95\%$ (PAGE)	P0615-1000UG
Proteinase, bacterial, Type XXIV, 7.0-14.0 units/mg solid, lyophilized powder	P8038-50MG P8038-100MG P8038-250MG P8038-1G
Proteinase K from <i>Tritirachium album</i> , Reagents designed and manufactured under cGMP controls suitable for use in an IVD application.	SRE0005-5ML SRE0005-15ML SRE0005-4X250ML SRE0005-250ML
Proteinase K from <i>Tritirachium album</i> , lyophilized powder, BioUltra, $\geq 30$ units/mg protein, for molecular biology	P2308-5MG P2308-10MG P2308-25MG P2308-100MG P2308-500MG P2308-1G
Proteinase K from <i>Tritirachium album</i> , lyophilized powder, $\geq 30$ units/mg protein	P6556-5MG P6556-10MG P6556-25MG P6556-100MG P6556-500MG P6556-1G
Proteinase K from <i>Tritirachium album</i> , 3.0-15.0 unit/mg solid, lyophilized powder	P8044-250MG P8044-1G P8044-5G
Proteinase K from <i>Tritirachium album</i> , buffered aqueous glycerol solution, for molecular biology, $\geq 800$ units/mL	P4850-1ML P4850-5ML
Proteinase K from <i>Tritirachium album</i> , $\geq 500$ units/mL, buffered aqueous glycerol solution	P5568-1ML P5568-5X1ML
Proteinase K from <i>Tritirachium album</i> , $\geq 30$ units/mg protein	SAE0009-1G SAE0009-25MG SAE0009-100MG
Proteinase K from <i>Tritirachium album</i> , Suitable for manufacturing of diagnostic kits and reagents, lyophilized powder, $\geq 30$ units/mg protein, for molecular biology	SRE0047-1G SRE0047-100MG SRE0047-500MG
Proteinase K, immobilized on Eupergit® C from <i>Tritirachium album</i> , powder (granular), $\geq 1500$ U/g	82452-1G



* Name	Catalog Number
Protein Disulfide Isomerase from bovine liver, >95% (SDS-PAGE), ≥100 units/mg protein, lyophilized powder	P3818-1MG P3818-250UG
Protein Kinase G β human, ≥95% (SDS-PAGE), recombinant, expressed in baculovirus infected Sf9 cells, buffered aqueous glycerol solution	P3738-5UG
Protein Phosphatase 1C from rabbit muscle, >90% (SDS-PAGE), buffered aqueous glycerol solution	P1493-1VL
Protein Phosphatase 2A <sub>1</sub> bovine, ≥1500 units/mg protein	P6993-1VL
Protein Phosphatase 2A <sub>2</sub> from bovine kidney, buffered aqueous glycerol solution	P1868-1VL
Protein Phosphatase 2A Inhibitor Protein, 1-α human	P2493-1VL
Protein Phosphatase Inhibitor 1 human	P2745-1UG
Protein Tyrosine Phosphatase 1B human, recombinant, expressed in <i>E. coli</i>	P6244-50UG
Protocatechuate 3,4-Dioxygenase from <i>Pseudomonas</i> sp., lyophilized powder, ≥3 units/mg solid	P8279-25UN
Pterine, ~95%	P1132-50MG P1132-250MG P1132-1G
PUGNAc, ≥95% (HPLC)	A7229-5MG A7229-10MG
Pullulanase microbial	E2412-50ML E2412-250ML
Purine nucleoside phosphorylase, recombinant, expressed in <i>E. coli</i>	53113-1ML 53113-5ML
Purine nucleoside phosphorylase, recombinant, expressed in <i>E. coli</i> , ≥120 U/mL	40809-1ML 40809-5ML
Pyranose Oxidase from <i>Corioliol</i> sp., recombinant, expressed in <i>E. coli</i> , ≥2.7 units/mg solid	P4234-250UN P4234-1KU
Pyridine-2-aldoxime methochloride	P9053-5G P9053-25G P9053-100G
Pyrimidine nucleoside phosphorylase, recombinant, expressed in <i>E. coli</i> , ≥50 U/mL	55592-1ML 55592-5ML
Pyrimidine nucleoside phosphorylase, recombinant, expressed in <i>E. coli</i> , ≥1300 U/mL	39488-1ML 39488-5ML
Pyrimidine Nucleoside Phosphorylase from <i>Bacillus subtilis</i> , recombinant, expressed in <i>E. coli</i> , ≥70 units/mg protein	N3665-250UN N3665-1KU N3665-5KU
Pyroglutamate Aminopeptidase from <i>Pyrococcus furiosus</i> , recombinant, expressed in <i>E. coli</i> , ~90% (SDS-PAGE), ≥5.0 units/mg protein	P6236-.01UN
Pyroglutamate Aminopeptidase from <i>Pyrococcus furiosus</i> , recombinant from <i>E. coli</i> , 7-13 mU (per vial)	19924-1PAK-F
Pyroglutamic acid p-nitroanilide, protease substrate	P2664-25MG
Pyrophosphatase, Inorganic from baker's yeast ( <i>S. cerevisiae</i> ), powder, ≥500 units/mg protein ( $E_{280}^{1\%}$ )	I1643-100UN I1643-500UN I1643-1KU
Pyrophosphate reagent, spectrophotometric assay	P7275-1VL P7275-10VL
Pyruvate Carboxylase from bovine liver, buffered aqueous glycerol solution, 5-25 units/mg protein (BCA)	P7173-10UN
Pyruvate Decarboxylase from baker's yeast ( <i>S. cerevisiae</i> ), ammonium sulfate suspension, 5.0-20.0 units/mg protein (biuret)	P9474-20UN P9474-100UN P9474-500UN
Pyruvate Dehydrogenase from porcine heart, buffered aqueous glycerol solution, 0.1-1.0 units/mg protein (Lowry)	P7032-10UN P7032-25UN
Pyruvate Kinase from <i>Bacillus stearothermophilus</i> , Type VIII, lyophilized powder, 100-300 units/mg protein	P1903-1KU
Pyruvate Kinase from rabbit muscle, Type II, ammonium sulfate suspension, 350-600 units/mg protein	P1506-1KU P1506-5KU P1506-25KU P1506-50KU
Pyruvate Kinase from rabbit muscle, Type III, lyophilized powder, 350-600 units/mg protein	P9136-1KU P9136-5KU P9136-25KU P9136-50KU

* Name	Catalog Number
Pyruvate Kinase from rabbit muscle, Type VII, buffered aqueous glycerol solution, 350-600 units/mg protein	P7768-1KU P7768-2.5KU P7768-5KU
Pyruvate Kinase/Lactic Dehydrogenase enzymes from rabbit muscle, For the Determination of ADP, buffered aqueous glycerol solution	P0294-5ML P0294-5X5ML
Pyruvate Kinase M2 human, recombinant, expressed in <i>E. coli</i> , specific activity ≥100 unit/μg protein	SAE0021-1MG
Pyruvate Oxidase from <i>Aerococcus</i> sp., lyophilized powder, ≥35 units/mg protein (biuret)	P4105-25UN P4105-100UN
Pyruvate Oxidase from microorganisms, lyophilized powder, ≥1.5 U/mg	P4591-100UN
Quinone Oxidoreductase 2 (NQO2) human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	Q0380-1MG
Raf-1 Protein Kinase human, recombinant, expressed in <i>E. coli</i> , ~20 units/mg protein	R3652-1VL
Red Arabinan from sugar-beet, substrate for arabinanase	07681-1G
Red Pullulan, for assay of pullulanase	07606-1G
Red Starch	94054-1G 94054-5G
Renalase, Human, Recombinant	SAE0002-1MG
Rennin from calf stomach, ≥20 units/mg protein	R4877-100MG
Resorufin sodium salt, redox indicator	R3257-5G
Resorufin benzyl ether, CYP450 substrate	B1532-5MG B1532-10MG
Resorufin β-D-galactopyranoside, ~95%	R4883-10MG R4883-100MG
Resorufin β-D-glucopyranoside, ≥90%	R4758-50MG
Resorufin β-D-glucuronide sodium salt, ≥90%	R2886-1MG R2886-10MG
Restrictocin from <i>Aspergillus restrictus</i> , lyophilized powder	R0389-1MG
α-Rhamnono-1,4-lactone, ≥98% (TLC)	76712-100MG 76712-500MG
α-Rhamnono-1,5-lactone, ≥98% (TLC)	03418-100MG 03418-500MG
α-Rhamnulose, ≥80% (HPLC)	77369-10MG
Rhodanese from bovine liver, Type II, essentially salt-free, lyophilized powder, 100-300 units/mg solid	R1756-5MG R1756-10MG R1756-25MG
Ribavirin, antiviral	R9644-10MG R9644-50MG
Ribonuclease A from bovine pancreas, Type I-A, powder, ≥60% RNase A basis (SDS-PAGE), ≥50 Kunitz units/mg protein	R4875-100MG R4875-500MG R4875-1G R4875-5G
Ribonuclease A from bovine pancreas, Type I-AS, 50-100 Kunitz units/mg protein	R5503-100MG R5503-500MG R5503-1G R5503-5G R5503-10G
Ribonuclease A from bovine pancreas, Type II-A, ≥60% (SDS-PAGE), 50-150 Kunitz units/mg solid	R5000-100MG R5000-250MG R5000-1G
Ribonuclease A from bovine pancreas, Type III-A, ≥85% RNase A basis (SDS-PAGE), 85-140 Kunitz units/mg protein	R5125-25MG R5125-50MG R5125-100MG R5125-250MG R5125-500MG R5125-1G
Ribonuclease A from bovine pancreas, Type X-A, ≥90% (SDS-PAGE), ≥80 Kunitz units/mg protein	R5250-100MG R5250-250MG R5250-500MG R5250-1G
Ribonuclease A from bovine pancreas, Type XII-A, ≥90% (SDS-PAGE), 75-125 Kunitz units/mg protein	R5500-10MG R5500-100MG R5500-250MG R5500-500MG R5500-1G
Ribonuclease H from <i>Escherichia coli</i> , recombinant, expressed in <i>E. coli</i> , buffered aqueous glycerol solution, 1,000-4,000 units/mL	R6501-1VL R6501-4VL

## 6: Life Science

### Biochemistry Specialties

#### Enzymes, Substrates & Inhibitors

* Name	Catalog Number
Ribonuclease S from bovine pancreas, Grade XII-S	R6000-5MG R6000-100MG
Ribonuclease T <sub>1</sub> from <i>Aspergillus oryzae</i> , ammonium sulfate suspension, 300,000-600,000 units/mg protein	R1003-100KU R1003-500KU
Ribonuclease A, with scrambled disulfide bonds from bovine pancreas, PDI substrate	R2638-5MG
Ribonuclease A from bovine pancreas, Suitable for manufacturing of diagnostic kits and reagents	SRE0084-500MG SRE0084-1G SRE0084-50MG
D-Ribulose solution, ~1 M in H <sub>2</sub> O, ≥97.0% (HPLC)	76512-10MG 76512-50MG
L-Ribulose, ≥90% (HPLC)	75436-10MG 75436-50MG
D-Ribulose 1,5-Diphosphate Carboxylase from spinach, partially purified powder, 0.01-0.1 unit/mg solid	R8000-1UN R8000-5UN
RNase B Glycoprotein Standard from bovine pancreas, Proteomics Grade	R1153-500UG R1153-1MG
Rotenone, ≥95%	R8875-1G R8875-5G R8875-10G R8875-25G
Rubitecan	R3655-10MG R3655-50MG
Salt Active Nuclease	SRE0015-5KU SRE0015-25KU
Salvinorin B, ≥93.0% (HPLC)	75250-1MG 75250-5MG
(-)-α-Santonin, ≥99%	S1250-5G S1250-10G
Sarcosinamide hydrochloride	S4763-1G
Sarcosine Oxidase from <i>Bacillus</i> sp., lyophilized powder, 25-50 units/mg solid	S7897-1KU
Sar-Pro-Arg p-nitroanilide dihydrochloride, thrombin substrate	S9009-10MG S9009-25MG
SARS Protease Substrate, ≥85% (HPLC)	07859-0.5MG
D-Sedoheptulose, ≥95% (TLC)	07532-10MG 07532-50MG
Ser-Tyr β-naphthylamide, powder	S5628-25MG S5628-250MG
Shikimate-3-Phosphate Trisodium Salt	S0702-1MG
Shrimp Alkaline Phosphatase, GE Healthcare, E70092X, pack of 5000 U	GEE70092X
Shrimp Alkaline Phosphatase, GE Healthcare, E70092Z, pack of 1000 U	GEE70092Z
Shrimp Alkaline Phosphatase, GE Healthcare, E70092Y, pack of 500 U	GEE70092Y
Sialic Acid Aldolase from <i>Escherichia coli</i> K12, recombinant, expressed in <i>E. coli</i> BL21, ≥3.0 units/mg protein	S1826-10UN
α-2,3-Sialyltransferase from <i>Pasteurella multocida</i> , recombinant, expressed in <i>E. coli</i> BL21, ≥2 units/mg protein	S1951-1UN
α-2,6-Sialyltransferase from <i>Photobacterium damsela</i> , recombinant, expressed in <i>E. coli</i> BL21, ≥5 units/mg protein	S2076-1UN
Siastatin B, lyophilized powder, from microbial	S8063-5MG
SIGMAFAST BCIP®/NBT, tablet	B5655-5TAB B5655-25TAB
SIGMAFAST DAB with Metal Enhancer, tablet	D0426-5SET D0426-50SET
SIGMAFAST 3,3'-Diaminobenzidine tablets, tablet, To prepare 1 mL	D4168-5SET D4168-50SET
SIGMAFAST 3,3'-Diaminobenzidine tablets, tablet, To prepare 5 mL	D4293-5SET D4293-50SET D4293-5X50SET
SIGMAFAST 3,3'-Diaminobenzidine tablets, tablet, To prepare 15 mL	D4418-5SET D4418-50SET
SIGMAFAST Fast Red TR/Naphthol AS-MX Tablets, tablet, To prepare 1 mL	F4648-5SET F4648-50SET
SIGMAFAST Fast Red TR/Naphthol AS-MX Tablets, tablet, To prepare 10 mL	F4523-5SET F4523-50SET

* Name	Catalog Number
SIGMAFAST p-Nitrophenyl phosphate Tablets, tablet, To prepare 5 mL	N1891-5SET N1891-50SET
SIGMAFAST p-Nitrophenyl phosphate Tablets, tablet, To prepare 20 mL	N2770-5SET N2770-50SET
SIGMAFAST OPD, tablet	P9187-5SET P9187-50SET
Silibinin, ≥98% (HPLC)	S0417-1G S0417-10G
Sodium creatine phosphate dibasic tetrahydrate, ≥98.0% (NT)	27920-1G 27920-5G
(±)-Sodium 2,3-dihydroxyisovalerate hydrate, ≥95% (CE)	39693-10MG 39693-50MG
Sodium hydroxide solution, 0.1 N	2105-50ML
Sodium iodoacetate, BioUltra, ≥98%	I9148-5G I9148-25G
Sodium iodoacetate, ≥98%	I2512-25G I2512-100G
Sodium oxamate, ≥98%	O2751-5G O2751-25G O2751-100G
Spermine-Nitric oxide complex, source of nitric oxide	S150-25MG
Sperm nuclei from salmon, Type II-S	S3126-1G S3126-5G S3126-25G
Sphingomyelinase from <i>Bacillus cereus</i> , buffered aqueous glycerol solution, ≥100 units/mg protein (Lowry)	S9396-25UN S9396-50UN
Sphingomyelinase from <i>Bacillus cereus</i> , lyophilized powder, ≥100 units/mg protein	S7651-10UN S7651-50UN
Sphingosine Kinase 1 human, aqueous glycerol solution	S9446-10UG
Sphingosine Kinase 2 human, recombinant, expressed in baculovirus infected insect cells, aqueous glycerol solution	S7321-10UG
Sphingosine kinase 1 Active human, recombinant, expressed in baculovirus, ≥80% (SDS-PAGE)	SRP0283-20UG
Sphingosine kinase 2 Active human, recombinant, expressed in baculovirus, ≥80% (SDS-PAGE)	SRP0285-20UG
Sphingosine kinase 2 Active from mouse, recombinant, expressed in baculovirus, ≥70% (SDS-PAGE)	SRP0286-10UG
Sphingosine kinase 1a Active from mouse, recombinant, expressed in baculovirus, ≥70% (SDS-PAGE)	SRP0284-10UG
Sphingosine kinase 2 (long form) Active human, recombinant, expressed in baculovirus, ≥80% (SDS-PAGE)	SRP0287-10UG
Staphostatin A from <i>Staphylococcus aureus</i>	S3701-1VL
Staphostatin B from <i>Staphylococcus aureus</i>	S3826-1VL
Starch Azure, Potato starch covalently linked with Remazol Brilliant Blue R	S7629-1G S7629-5G S7629-25G
Starch Azure, Insoluble corn starch covalently linked with Remazol Brilliant Blue R	S7776-5G
Starch dyed with Remazol brilliant blue R, amylase substrate	85641-25G
Stearoyl ethanolamide, ≥98%, crystalline	S8439-5MG
Stop Reagent for TMB Substrate, powder, ELISA, 450 nm	S5814-100ML
Stop Reagent for TMB Substrate, solid, ELISA, 650 nm	S5689-100ML
Streptokinase from β-hemolytic <i>Streptococcus</i> (Lancefield Group C), lyophilized powder, ≥3,500 units/mg solid	S3134-10KU S3134-50KU S3134-250KU
Streptokinase C from <i>Streptococcus</i> sp., buffered aqueous solution, ≥50,000 units/mg protein	S0827-10KU S0827-50KU
Streptokinase C from <i>Streptococcus</i> sp., lyophilized solid, ≥3,500 unit/mg solid	S0577-10KU S0577-50KU
N-Succinyl-Ala-Ala-p-nitroanilide, elastase substrate	S4760-5MG S4760-25MG S4760-100MG S4760-500MG

* Name	Catalog Number
N-Succinyl-Ala-Ala-Phe-7-amido-4-methylcoumarin, protease substrate	S8758-5MG S8758-25MG
N-Succinyl-Ala-Ala-Pro-Leu p-nitroanilide, protease substrate	S8511-10MG S8511-100MG
N-Succinyl-Ala-Ala-Pro-Phe-7-amido-4-methylcoumarin, Leucine aminopeptidase substrate	S9761-1MG S9761-5MG
N-Succinyl-Ala-Ala-Val-Ala p-nitroanilide, protease substrate	S7632-25MG
N-Succinyl-Ala-Ala-Val p-nitroanilide, elastase substrate	S1384-5MG S1384-50MG
N-Succinyl-Ala-Phe-Lys 7-amido-4-methylcoumarin acetate salt	S0763-5MG S0763-25MG
N-Succinyl-Gly-Gly-Phe-p-nitroanilide, protease substrate	S1899-10MG S1899-50MG S1899-100MG
N-Succinyl-Leu-Leu-Val-Tyr-7-amido-4-trifluoromethylcoumarin, ≥98% (HPLC), solid	S4939-10MG
N-Succinyl-Leu-Tyr-7-amido-4-methylcoumarin, calpain substrate	S1153-5MG S1153-10MG
N-Succinyl-Phe-Gly-Leu-β-naphthylamide	S6768-50MG
N-Succinyl-L-phenylalanine-p-nitroanilide, protease substrate	S2628-1G S2628-5G
Sucrose Phosphorylase, recombinant, expressed in <i>E. coli</i> , lyophilized powder, ≥45 units/mg solid	S0937-250UN S0937-1000UN
Sulfaphenazole, ≥98%	S0758-1G S0758-5X1G
Sulfaphenazole, ≥98% (HPLC)	UC166-5MG UC166-10MG
Sulfatase from abalone entrails, Type VIII, lyophilized powder, 20-40 units/mg solid	S9754-500UN S9754-1KU S9754-5KU
Sulfatase from <i>Aerobacter aerogenes</i> , Type VI, buffered aqueous glycerol solution, 2-5 units/mg protein (biuret), 10-20 units/mL	S1629-10UN S1629-50UN
Sulfatase from <i>Helix pomatia</i> , Type H-1, sulfatase ≥10,000 units/g solid	S9626-5KU S9626-10KU S9626-100KU
Sulfatase from <i>Helix pomatia</i> , Type H-2, aqueous solution, ≥2,000 units/mL	S9751-5ML S9751-10ML S9751-25ML
Sulfatase from <i>Patella vulgata</i> (keyhole limpet), Type V, essentially salt-free, lyophilized powder, ≥5 units/mg solid	S8629-500UN S8629-1KU
Sulfatase from <i>Patella vulgata</i> (keyhole limpet), Type IV, essentially salt-free, lyophilized powder, ≥10 units/mg solid	S8504-50UN S8504-100UN S8504-500UN S8504-1KU S8504-5KU
Superoxide Dismutase bovine, recombinant, expressed in <i>E. coli</i> , lyophilized powder, ≥2500 units/mg protein, ≥90% (SDS-PAGE)	S9697-15KU S9697-30KU S9697-75KU S9697-300KU
Superoxide Dismutase from bovine erythrocytes, lyophilized powder, ≥3,000 units/mg protein	S7571-15KU S7571-30KU S7571-75KU S7571-300KU
Superoxide Dismutase from bovine erythrocytes, BioUltra, lyophilized powder, ≥4,500 units/mg protein, ≥97% (SDS-PAGE)	S7446-15KU S7446-75KU
Superoxide Dismutase from bovine liver, lyophilized powder, ≥1500 units/mg protein	S8160-15KU S8160-30KU S8160-75KU
Superoxide Dismutase from bovine liver, ammonium sulfate suspension, 2,000-6,000 units/mg protein (biuret)	S8409-3KU S8409-15KU S8409-30KU
Superoxide Dismutase from <i>Escherichia coli</i> , lyophilized powder, ≥1,000 units/mg protein	S5639-3KU S5639-15KU S5639-30KU
Superoxide Dismutase from human erythrocytes, essentially salt-free, lyophilized powder, ≥2,500 units/mg protein	S9636-1KU S9636-3KU S9636-15KU S9636-30KU
Superoxide Dismutase I human, recombinant, expressed in <i>E. coli</i>	S9076-100UG

* Name	Catalog Number
Superoxide dismutase-polyethylene glycol from bovine erythrocytes, lyophilized powder, ≥1,350 units/mg protein	S9549-1MG
Swinholide A from <i>Theonella swinhoei</i> , ≥80% (HPLC)	S9810-10UG
Syringaldazine, indicator for laccase and peroxidase activity	S7896-500MG S7896-1G
Syringaldazine, 99%	177539-1G
Taka-Diastase from <i>Aspergillus oryzae</i> , powder, slightly beige, ~100 U/mg	86247-25G 86247-100G
Tannase from <i>Aspergillus ficuum</i> , powder, white, ≥150 U/g	42395-250MG 42395-1G
Tenoxicam, NSAID	T0909-250MG T0909-1G T0909-5G
(6S)-5,6,7,8-Tetrahydro-L-erythro-biopterin sulfate, ≥96% (HPLC)	19565-10MG 19565-50MG
Tetraisopropyl pyrophosphoramidate, butyrylcholines-terase inhibitor	T1505-100MG T1505-250MG T1505-1G
3,3',5,5'-Tetramethylbenzidine, ≥98% (TLC)	T2885-100MG T2885-1G T2885-5G T2885-100G
3,3',5,5'-Tetramethylbenzidine, tablet, 1 mg substrate per tablet	T5525-50TAB T5525-100TAB
3,3',5,5'-Tetramethylbenzidine, ≥98.0% (NT)	87748-1G 87748-5G 87748-25G
3,3',5,5'-Tetramethylbenzidine dihydrochloride, tablet, 1 mg substrate per tablet	T3405-5TAB T3405-50TAB T3405-100TAB
3,3',5,5'-Tetramethylbenzidine dihydrochloride hydrate, powder, ≥98%	T8768-100MG T8768-1G T8768-5G
3,3',5,5'-Tetramethylbenzidine dihydrochloride hydrate, ≥98.0% (calc. on dry substance, AT)	87750-1G 87750-5G 87750-25G
3,3',5,5'-Tetramethylbenzidine Liquid Substrate, Slow Kinetic Form, for ELISA, peroxidase substrate	T4319-100ML T4319-4X100ML
3,3',5,5'-Tetramethylbenzidine Liquid Substrate, Supersensitive, for ELISA, ready to use solution	T4444-100ML T4444-4X100ML
3,3',5,5'-Tetramethylbenzidine Liquid Substrate, Super Slow, for ELISA, peroxidase substrate	T5569-100ML T5569-4X100ML
3,3',5,5'-Tetramethylbenzidine (TMB) Liquid Substrate System, peroxidase substrate	T8665-100ML T8665-1L
3,3',5,5'-Tetramethylbenzidine (TMB) Liquid Substrate System for ELISA, peroxidase substrate	T0440-100ML T0440-1L T0440-5X1L
3,3',5,5'-Tetramethylbenzidine (TMB) Liquid Substrate System for Membranes, ready to use solution	T0565-100ML
Tetramisole hydrochloride, phosphatase inhibitor	T1512-2G T1512-5G T1512-10G
(-)-Tetramisole hydrochloride, ≥99% (GC)	L9756-5G L9756-10G
Tetranitroblue tetrazolium chloride, ≥85% (AT)	87961-500MG
Tetrazolium Blue Chloride, indicator for germination, for microbiology, ≥90% (T)	88190-1G 88190-5G 88190-25G
TEV Protease	T4455-1MG
Thermolysin from <i>Geobacillus stearothermophilus</i> , Type X, lyophilized powder, 30-175 units/mg protein (E <sub>380</sub> )	P1512-25MG P1512-100MG P1512-250MG P1512-1G
Thiamine pyrophosphate, ≥95%	C8754-1G C8754-5G C8754-25G C8754-100G
Thimet Oligopeptidase from <i>Bacillus licheniformis</i>	T7705-100UN
Thioglucosidase from <i>Sinapis alba</i> (white mustard) seed, ≥100 units/g solid	T4528-25UN T4528-100UN T4528-200UN

## 6: Life Science

### Biochemistry Specialties

#### Enzymes, Substrates & Inhibitors

* Name	Catalog Number
6-Thioguanine, ≥98%	A4882-100MG A4882-250MG A4882-500MG A4882-1G A4882-5G
Thiourea, GE Healthcare, RPN6301, pack of 100 g	GERP6301
Thrombin from bovine plasma, lyophilized powder, 40-300 NIH units/mg protein (biuret)	T4648-1KU T4648-10KU T4648-100KU
Thrombin from bovine plasma, lyophilized powder, ≥2,000 NIH units/mg protein ( $E_{280}^{1\%} = 19.5$ )	T7513-50UN T7513-100UN T7513-250UN T7513-500UN
Thrombin from bovine plasma, lyophilized powder, 600-2,000 NIH units/mg protein (biuret)	T6634-100UN T6634-250UN T6634-500UN T6634-1KU
Thrombin from bovine plasma, lyophilized powder, ≥2,000 NIH units/mg protein ( $E_{280}^{1\%} = 19.5$ )	T7201-100UN T7201-500UN
Thrombin from bovine plasma, ≥60 NIH units/mg protein (biuret)	T7326-1KU T7326-10KU
Thrombin from bovine plasma, Suitable for manufacturing of diagnostic kits and reagents	SRE0003-10KU SRE0003-100KU SRE0003-250KU SRE0003-750KU
Thrombin human, BioUltra, recombinant, expressed in HEK 293 cells, aqueous solution, ≥95% (SDS-PAGE)	T9326-150UN
Thrombin human, recombinant, expressed in HEK 293 cells, aqueous solution, ≥95% (SDS-PAGE)	SAE0006-150UN
Thrombin from human plasma, lyophilized powder, ≥2,000 NIH units/mg protein ( $E_{280}^{1\%}, 18.3$ )	T6884-100UN T6884-250UN T6884-1KU T6884-5KU
Thrombin from human plasma, lyophilized powder, ≥1,000 NIH units/mg protein ( $E_{280}^{1\%}, 18.3$ )	T7009-100UN T7009-250UN T7009-1KU T7009-5KU
Thrombin from human plasma, lyophilized powder, ≥2800 NIH units/mg protein ( $E_{280}^{1\%}, 18.3$ )	T1063-250UN T1063-1KU
Thrombin from human plasma, lyophilized powder, Suitable for routine use in the thrombin time test	T8885-10VL T8885-25VL
Thrombin from human plasma, 400-1000 NIH units/mg protein	T7572-250UN T7572-1000UN
Thrombin from rat plasma, lyophilized powder, ≥1,000 units/mg protein (biuret)	T5772-100UN T5772-1KU
Thymidine 5'-monophosphate p-nitrophenyl ester sodium salt, ≥98% (HPLC)	T4510-25MG T4510-100MG T4510-250MG
Thymidine Phosphorylase, recombinant from <i>Escherichia coli</i> , recombinant, expressed in <i>E. coli</i> , buffered aqueous solution, ≥900 units/mL, aseptically filled	T6632-5KU
Thymidine Phosphorylase, recombinant from <i>Escherichia coli</i> , recombinant, expressed in <i>E. coli</i> , buffered aqueous solution, ≥500 units/mL	T2807-500UN T2807-1KU T2807-5KU
Thymidine Phosphorylase, recombinant from <i>Escherichia coli</i> , recombinant, expressed in <i>E. coli</i> , Suitable for manufacturing of diagnostic kits and reagents, buffered aqueous solution, ≥500 units/mL	SRE0006-5KU
Tissue Factor Proteinase Inhibitor-II, recombinant, expressed in <i>Nicotiana</i> (tobacco), ≥97% (SDS-PAGE)	T5077-1MG
Tissue Inhibitor of Metalloproteinase-1 human, recombinant, expressed in CHO cells, ~500 µg/mL protein, buffered aqueous solution	T8947-5UG
Tissue plasminogen activator human	T0831-1MG T0831-100UG
Tissue plasminogen activator chromogenic substrate, ≥95% (HPLC), solid	T2943-25MG
TMB Enhanced One Component HRP Membrane Substrate	T9455-100ML T9455-1L
Tn Antigen, ≥99.0% (TLC)	53886-1MG
Tolfenamic acid, NSAID	T0535-5G
Topoisomerase I human, buffered aqueous glycerol solution, ≥2 units/µL	T9069-250UN

* Name	Catalog Number
Topoisomerase II α human, (Single band on SDS-PAGE), liquid	T8944-100UN
N-p-Tosyl-Gly-Pro-Arg 7-amido-4-methylcoumarin hydrochloride, protease substrate	T0273-10MG
N-(p-Tosyl)-Gly-Pro-Lys 4-nitroanilide acetate salt, plasmin substrate	T6140-5MG T6140-10MG T6140-25MG
N <sub>6</sub> -Tosyl-L-lysine chloromethyl ketone hydrochloride, ≥99.0% (AT)	90182-100MG 90182-500MG
N <sub>6</sub> -Tosyl-L-lysine chloromethyl ketone hydrochloride, ≥96% (TLC), powder	T7254-100MG T7254-500MG T7254-1G
N-p-Tosyl-L-phenylalanine chloromethyl ketone, ≥97% (TLC), powder	T4376-100MG T4376-250MG T4376-1G T4376-5G
E-Toxate™ Reagent, Single test vial	2108-10VL
ω-Transaminase, <i>Aspergillus fumigatus</i> , recombinant, expressed in <i>E. coli</i> , ≥0.20 U/mg	77087-10MG 77087-50MG
ω-Transaminase, <i>Aspergillus terreus</i> , recombinant, expressed in <i>E. coli</i> , ≥0.10 U/mg	40972-10MG 40972-50MG
Transaminase, broad-range bacterial, recombinant, expressed in <i>E. coli</i> , lyophilized powder, ≥5 units/mg solid	T7684-10MG
ω-Transaminase, <i>Gibberella zeae</i> , recombinant, expressed in <i>E. coli</i> , ≥0.20 U/mg	89534-10MG 89534-50MG
ω-Transaminase, <i>Mycobacterium vanbaalenii</i> , recombinant, expressed in <i>E. coli</i> , ≥0.20 U/mg	51986-10MG 51986-50MG
ω-Transaminase, <i>Neosartorya fischeri</i> , recombinant, expressed in <i>E. coli</i> , ≥0.4 U/mg	93006-10MG 93006-50MG
ω-Transaminase, <i>Penicillium chrysogenum</i> , recombinant, expressed in <i>E. coli</i> , ≥0.05 U/mg	89824-10MG 89824-50MG
Transglutaminase from guinea pig liver, lyophilized powder, ≥1.5 units/mg protein	T5398-1UN T5398-2UN T5398-10UN
Transglutaminase from guinea pig liver, ≥1.5 units/mg protein, Animal-component free, recombinant, expressed in <i>Sf9</i> cells	T0581-1UN T0581-2UN T0581-10UN
Transketolase from <i>E. coli</i> , ≥0.1 U/mg	68138-5MG-F 68138-25MG-F
Trehalase from porcine kidney, buffered aqueous glycerol solution, ≥1.0 units/mg protein	T8778-1UN T8778-5UN
1-[2-(Trifluoromethyl)phenyl]imidazole	T7313-100MG
Triosephosphate Isomerase from baker's yeast ( <i>S. cerevisiae</i> ), Type I, ammonium sulfate suspension, ~10,000 units/mg protein	T2507-5MG T2507-10MG T2507-25MG
Triosephosphate Isomerase from rabbit muscle, Type X, lyophilized powder, ≥3,500 units/mg protein	T6258-1MG T6258-5MG
Triosephosphate Isomerase from rabbit muscle, Type III-S, ammonium sulfate suspension, ≥4,000 units/mg protein	T2391-2MG T2391-5MG T2391-10MG
1,3,5-Triphenyltetrazolium formazan, ≥90% (UV)	93145-10G 93145-50G
Tropomyosin from porcine muscle, lyophilized powder (contains Tris buffer salts)	T2400-1MG
Trypanothione trifluoroacetate salt, ≥98% (HPLC)	04555-1MG 04555-5MG
Trypsin from bovine pancreas, TPCK Treated, essentially salt-free, lyophilized powder, ≥10,000 BAEE units/mg protein	T1426-50MG T1426-100MG T1426-250MG T1426-500MG T1426-1G T1426-5G T1426-100G
Trypsin from bovine pancreas, Type I, ~10,000 BAEE units/mg protein	T8003-100MG T8003-500MG T8003-1G T8003-10G
Trypsin from bovine pancreas, Type XI, lyophilized powder, ≥6,000 BAEE units/mg protein	T1005-250MG T1005-500MG T1005-1G T1005-5G

**Biochemistry Specialties**  
Enzymes, Substrates & Inhibitors

* Name	Catalog Number
Trypsin from bovine pancreas, ≥2,500 USP units/mg solid, meets USP testing specifications	T7309-1G T7309-10G
Trypsin from bovine pancreas, essentially salt-free, lyophilized powder, ≥9,000 BAEE units/mg protein, BioReagent, suitable for cell culture	T9935-50MG T9935-100MG
Trypsin from bovine pancreas, TPCK Treated, essentially salt-free, lyophilized powder, ≥10,000 BAEE units/mg protein	T8802-50MG T8802-100MG
Trypsin from bovine pancreas, powder, ≥7,500 BAEE units/mg solid	T9201-100MG T9201-500MG T9201-1G T9201-5G T9201-10G
Trypsin from human pancreas, salt-free, lyophilized powder, vial of ≥1,000 BAEE units	T6424-1VL
Trypsin from porcine pancreas, Type IX-S, lyophilized powder, 13,000-20,000 BAEE units/mg protein	T0303-1G T0303-10G
Trypsin from porcine pancreas, lyophilized powder, Type II-S, 1,000-2,000 units/mg dry solid	T7409-1G T7409-10G T7409-100G
Trypsin from porcine pancreas, tablet, 1 mg tablet	T7168-20TAB T7168-50TAB
Trypsin Acetylated from bovine pancreas, Type V-S, ≥8,500 BAEE units/mg protein (biuret)	T6763-100MG T6763-250MG T6763-1G
Trypsin-Agarose, buffered aqueous suspension, trypsin from bovine pancreas	T4019-25UN T4019-50UN T4019-100UN
Trypsin Agarose, buffered aqueous suspension, trypsin from bovine pancreas	T1763-25UN T1763-50UN
Trypsin-chymotrypsin inhibitor from <i>Glycine max</i> (soybean), lyophilized powder	T9777-10MG T9777-25MG T9777-50MG T9777-100MG T9777-500MG
Trypsin inhibitor from bovine pancreas, Type I-P, essentially salt-free, lyophilized powder	T0256-1MG T0256-5MG T0256-10MG T0256-25MG
Trypsin inhibitor from chicken egg white, Type II-O, Partially purified ovomucoid, containing ovoinhibitor	T9253-250MG T9253-500MG T9253-1G T9253-5G
Trypsin inhibitor from chicken egg white, Type III-O (free of ovoinhibitor)	T2011-250MG T2011-500MG T2011-1G T2011-5G
Trypsin inhibitor from corn kernels, solution in 20 mM TRIS HCl, 30 mM NaCl, pH 8.2, >25000 U/mL	93622-1EA 93622-0.5ML
Trypsin Inhibitor from <i>Glycine max</i> (soybean), BioUltra, lyophilized powder, ≥95% (Kunitz inhibitor, SDS-PAGE)	T2327-5MG T2327-10MG T2327-25MG
Trypsin inhibitor from <i>Glycine max</i> (soybean), Type I-S, lyophilized powder	T9003-25MG T9003-100MG T9003-250MG T9003-500MG T9003-1G T9003-5G
Trypsin inhibitor from <i>Glycine max</i> (soybean), lyophilized powder	T9128-500MG T9128-1G T9128-5G T9128-10G
Trypsin inhibitor from <i>Glycine max</i> (soybean), lyophilized powder, ~10000 U/mg	93620-250MG 93620-1G
Trypsin inhibitor from <i>Phaseolus limensis</i> (lima bean), Type II-L, crude powder	T9378-100MG T9378-500MG T9378-1G
Trypsin Inhibitor from <i>Glycine max</i> (soybean), Suitable for manufacturing of diagnostic kits and reagents, suitable for cell culture	SRE0044-5G SRE0044-1G SRE0044-250MG
Trypsinase from human lung, buffered aqueous solution, ≥5 units/mg protein	T7063-5UG T7063-10UG
TrypZean® bovine, recombinant, expressed in corn, lyophilized powder, ≥3,350 units/mg solid (USP)	T3568-10MG T3568-100MG

* Name	Catalog Number
(+)-Tubocurarine chloride pentahydrate, ≥97.0% (TLC)	93750-250MG 93750-1G
Turbonuclease from <i>Serratia marcescens</i> , recombinant, expressed in <i>E. coli</i>	T4330-50KU
Tyrosinase from mushroom, lyophilized powder, ≥1000 unit/mg solid	T3824-25KU T3824-50KU T3824-250KU T3824-500KU T3824-1MU
Tyrosinase Human, Recombinant	T0206-50UN T0206-500UN
L-Tyrosine 7-amido-4-methylcoumarin	T2141-10MG T2141-50MG
L-Tyrosine Decarboxylase from <i>Streptococcus faecalis</i> , ≥0.1 unit/mg solid	T7677-10UN
L-Tyrosine Decarboxylase Apoenzyme from <i>Streptococcus faecalis</i> , <0.005 unit/mg solid (without pyridoxal 5-phosphate), ≥0.05 unit/mg solid (with excess pyridoxal 5-phosphate)	T7927-25UN T7927-50UN T7927-250UN
UbcH8 Conjugating Enzyme human	U6383-100UG
Ubiquitin-7-amido-4-methylcoumarin, solution (supplied in DMSO)	U2258-50UG U2258-5X50UG
Ubiquitin-Specific Protease 5 human, recombinant, expressed in <i>Sf9</i> cells, ≥51% (SDS-PAGE)	U6510-50UG
Ubiquitin-Specific Protease 8 human, recombinant, expressed in <i>Sf9</i> cells, ≥70% (SDS-PAGE)	U6135-50UG
Ubiquitin-Specific Protease 10 human, recombinant, expressed in <i>Sf9</i> cells, ≥56% (SDS-PAGE)	U6260-50UG
Ubiquitin-Specific Protease 14 human, recombinant, expressed in <i>Sf9</i> cells, ≥75% (SDS-PAGE)	U6385-50UG
Urease from <i>Canavalia ensiformis</i> (Jack bean), Type III, powder, 15,000-50,000 units/g solid	U1500-20KU U1500-100KU U1500-500KU U1500-1MU
Urease from <i>Canavalia ensiformis</i> (Jack bean), Type IX, powder, 50,000-100,000 units/g solid	U4002-20KU U4002-100KU U4002-500KU U4002-1MU
Urease from <i>Canavalia ensiformis</i> (Jack bean), Type C-3, powder, ≥600,000 units/g solid	U0251-6KU U0251-12KU U0251-60KU
Urease from <i>Canavalia ensiformis</i> (Jack bean), Type III, glycerol solution, 500-800 units/mL	U1875-25ML U1875-100ML
Urease from <i>Canavalia ensiformis</i> (Jack bean)	U7752-1VL
Urease from <i>Canavalia ensiformis</i> (Jack bean), powder, white, ~8 U/mg	94281-1G 94281-5G
Urease from <i>Canavalia ensiformis</i> (Jack bean), powder, ~1 U/mg	94280-5G 94280-25G
Urease Buffer Reagent	U3383-1VL
Uricase from <i>Arthrobacter globiformis</i> , lyophilized powder, 15-30 units/mg protein (biuret)	U7128-100UN
Uricase from <i>Bacillus fastidiosus</i> , lyophilized, ~9 U/mg	94310-5MG 94310-25MG
Uricase from <i>Candida</i> sp., recombinant, expressed in <i>E. coli</i> , lyophilized powder, ≥2 units/mg solid	U0880-250UN U0880-1000UN
Uridine, BioUltra, ≥99%	U6381-5G U6381-25G
Uridine-5'-diphosphoglucose Dehydrogenase from <i>Streptococcus pyogenes</i> , recombinant, expressed in <i>E. coli</i> , Type VI, lyophilized powder, ≥0.5 units/mg protein, vial of 2.0-10.0 units	U6885-1VL
Uridine-5'-diphosphoglucose pyrophosphorylase from baker's yeast, Type X, lyophilized powder, ≥50 units/mg protein	U8501-25UN U8501-100UN U8501-500UN U8501-1KU
Uridine 5'-monophosphate disodium salt, ≥99%	U6375-1G U6375-5G U6375-10G
Uridine 5'-monophosphomorpholidate 4-morpholine-N,N'-dicyclohexylcarboxamidate salt	U6000-1G U6000-5G
Urokinase from human kidney cells, lyophilized powder	U4010-10KU
Urokinase from human urine, lyophilized powder, ≥500 units/mg protein	U0633-25UG

## 6: Life Science

### Biochemistry Specialties

#### Enzymes, Substrates & Inhibitors

* Name	Catalog Number
Val-Ala p-Nitroanilide acetate salt, protease substrate	V2503-25MG
(R)-γ-Valerolactone, ≥97.5% (GC)	53264-100MG 53264-500MG
(S)-γ-Valerolactone, ≥97.5% (GC)	61238-100MG 61238-500MG
o-Val-Leu-Lys 7-amido-4-methylcoumarin, ≥98% (HPLC), lyophilized powder	V3138-10MG
o-Val-Leu-Lys 4-methoxy-2-naphthylamide, solid	V3263-10MG
o-Val-Leu-Lys p-nitroanilide dihydrochloride, plasmin substrate	V7127-5MG V7127-25MG V7127-100MG
o-Val-Leu-Lys 4-nitroanilide dihydrochloride, plasmin substrate	V0882-5MG V0882-25MG
Violaxanthin, ≥90.0% (HPLC)	52444-1MG
Viscozyme® L, cellulolytic enzyme mixture	V2010-50ML V2010-250ML
VPS34 human, recombinant, expressed in Sf9 cells	V5140-20UG
Xanthine Oxidase from bovine milk, Grade I, ammonium sulfate suspension, ≥0.4 units/mg protein	X1875-5UN X1875-25UN X1875-50UN
Xanthine Oxidase from bovine milk, Grade III, ammonium sulfate suspension, 1.0-2.0 units/mg protein	X4500-5UN X4500-25UN X4500-100UN
Xanthine Oxidase from bovine milk, Grade IV, ammonium sulfate suspension, 0.1-0.4 units/mg protein	X4875-10UN X4875-40UN X4875-120UN
Xanthine Oxidase from bovine milk, lyophilized powder, 0.4-1.0 units/mg protein	X4376-5UN X4376-25UN X4376-50UN
Xanthine Oxidase microbial, lyophilized powder, ≥7 units/mg solid	X2252-25UN X2252-100UN
Xanthohumol from hop ( <i>Humulus lupulus</i> ), ≥96% (HPLC)	X0379-5MG
Xanthosine 3',5'-cyclic monophosphate, ≥98% (HPLC), solid	X3003-1VL
Xylanase, powder, ≥2500 units/g, recombinant, expressed in <i>Aspergillus oryzae</i>	X2753-10G X2753-50G
Xylanase from <i>Trichoderma viride</i> , lyophilized powder, 100-300 units/mg protein	X3876-250UN X3876-1KU
endo-1,4-β-Xylanase from <i>Trichoderma longibrachiatum</i>	X2629-100G
Xylanase 1, thermostable, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	X3254-2MG
Xylanase 2, thermostable, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	X3379-2MG
β-Xylosidase, thermostable, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	X3504-2MG
Yeast, powder, slightly brown	51475-500G 51475-2.5KG
Z-L-Arg 7-amido-4-methylcoumarin hydrochloride	C8022-50MG
Z-Gly-Gly-Arg 7-amido-4-methylcoumarin hydrochloride, protease substrate	C9396-5MG
Z-Gly-Gly-Leu p-nitroanilide, protease substrate	C3022-25MG
Z-Gly-Pro-Arg p-nitroanilide acetate salt, protease substrate	C2276-25MG
Z-Gly-Pro-4-nitroanilide, ≥99.0% (TLC)	96286-100MG 96286-500MG
Z-Phe-Arg 7-amido-4-methylcoumarin hydrochloride, kallikrein substrate	C9521-25MG C9521-100MG
Zaprinast, solid	Z0878-25MG Z0878-100MG Z0878-250MG
Zardaverine, phosphodiesterase inhibitor	Z3003-5MG

## Hormones

* Name	Catalog Number
(S)-trans-2-Amino-4-(2-aminooxy)-3-butenic acid hydrochloride, ~95% (AT)	06665-5MG 06665-25MG
5α-Androstane	A0887-100MG A0887-1G
Azadirachtin, ~95%	A7430-.5MG
Chlormadinone acetate, ≥98%	C5145-1G
Convallatoxin, ≥65%	C9140-100MG
Coumestrol, BioReagent, suitable for fluorescence, ≥97.5% (HPLC)	27883-1MG 27883-5MG
Coumestrol, ≥95.0% (HPLC)	27885-50MG
Cyproterone acetate, ≥98%	C3412-250MG
Daidzin, ≥95.0% (HPLC)	30408-1MG 30408-5MG
trans-Dehydroandrosterone, ≥99%	D4000-10G D4000-25G D4000-100G D4000-250G
4-Dimethylaminoantipyrine, reactive nitrogen species scavenger	D8015-25G D8015-100G
Enterodiol, ≥95.0% (HPLC)	45198-1MG-F 45198-5MG-F
Enterolactone, ~95% (HPLC)	45199-1MG-F 45199-5MG-F
(±)-Equol, ≥99.0% (TLC)	45405-1MG 45405-5MG
β-Estradiol 3-benzoate, ≥97%	E8515-200MG E8515-1G E8515-5G
β-Estradiol 3,17-disulfate dipotassium salt, ≥95%	E1636-100MG
Estramustine sodium phosphate	E0407-5MG E0407-25MG
Estren, ≥98.0% (TLC)	43620
Estrone 3-sulfate potassium salt, ≥98%	E9145-100MG
2-Ethyl-1,6-dioxaspiro[4,4]nonane, ≥96.0% (GC)	78127-1G
Fluorometholone, ≥98%	F9381-100MG F9381-500MG
Genistin, ≥97.5% (TLC)	48756-1MG 48756-5MG
Gibberellic acid, 90% gibberellin A <sub>3</sub> basis (HPLC)	48880-250MG-F 48880-1G-F 48880-5G-F
Gibberellin, 80% gibberellin A <sub>3</sub> basis (TLC)	48870-1G 48870-5G
(E)-Guggulsterone, ≥95% (HPLC), powder	G4923-5MG
4-Hydroxyestradiol	H4637-1MG H4637-5MG H4637-10MG
17α-Hydroxyprogesterone 17-acetate, ≥98%	A4125-5G
Indole-3-butyric acid, ≥99.0% (T)	57310-5G-F 57310-25G-F 57310-100G-F
Indole-3-propionic acid, ≥99.0% (T)	57400-5G-F
Kinetin, ≥99.0% (HPLC)	48130-250MG-F 48130-1G-F 48130-5G-F
Licochalcone A, ≥96.0% (HPLC)	68783-10MG
Linolenic acid, ~70% (GC)	62170-10ML-F 62170-50ML-F
Luteinizing Hormone from human pituitary, ≥8,500 IU/mg	L6420-10UG L6420-50UG
Medroxyprogesterone	M6013-250MG M6013-1G
Misoprostol, ≥99% (HPLC)	M6807-10MG
L-Norepinephrine hydrogen L-tartrate monohydrate, ≥99.0% (sum of enantiomers, HPLC)	74500-1G
Ononin, ≥99.0% (TLC)	75375-1MG

* Name	Catalog Number
5 $\alpha$ -Pregnane-3,20-dione (allo), progesterone metabolite	P7754-500MG P7754-1G
5-Pregnen-3 $\beta$ -ol-20-one, $\geq$ 98%	P9129-1G P9129-5G P9129-25G P9129-100G
Prostaglandin E <sub>2</sub> , $\geq$ 93% (HPLC), synthetic	P5640-1MG P5640-5MG P5640-10MG
Prostaglandin F <sub>2a</sub> tris salt, $\geq$ 99%, synthetic, powder	P0424-1MG P0424-5MG P0424-10MG
Prostaglandin I <sub>2</sub> sodium salt, $\geq$ 96% (HPLC), synthetic, powder	P6188-1MG P6188-5MG P6188-10MG
Prunetin, $\geq$ 98.0% (TLC)	82415-5MG 82415-25MG
Puerarin, $\geq$ 98.0% (HPLC)	82435-5MG
Secretoneurin mouse, rat trifluoroacetate salt	S7065-500UG
Sissotrin, $\sim$ 95% (TLC)	85447-1MG
$\beta$ -Sitosterol, synthetic, $\geq$ 95%	S1270-10MG S1270-25MG S1270-100MG
Testosterone 3-(O-carboxymethyl)oxime: BSA	T3392-10MG T3392-25MG
Thromboxane B <sub>2</sub> , Biotrak™ EIA, GE Healthcare, RPN220, pack of 1 ea, size 96 wells	GERPN220
Tomatidine hydrochloride, $\geq$ 85%	T2909-25MG T2909-100MG
Visfatin human, recombinant from <i>E. coli</i> , $\geq$ 90% (GE)	68373-10UG
Zearalenone, fungal mycotoxin	Z2125-10MG Z2125-25MG

## Lipids & Fatty Acids

* Name	Catalog Number
( $\pm$ )-14,15-Epoxyeicosa-(5Z,8Z,11Z)-trienoic acid, $\sim$ 100 $\mu$ g/mL in ethanol, $\geq$ 98%	E5766-25UG
Apolipoprotein B from human plasma, $\geq$ 95%, lyophilized powder	A5353-.5MG
Arachidic acid, $\geq$ 99%	A3631-500MG A3631-1G A3631-5G A3631-10G A3631-25G
Arachidonic acid, $>$ 95.0% (GC)	10931-250MG 10931-1G
Arachidonic acid, from non-animal source, $\geq$ 98.5% (GC)	A3611-10MG A3611-100MG A3611-1G
2-Arachidonoyl-1-palmitoyl- <i>sn</i> -glycero-3-phosphocholine, lyophilized powder	P4203-5MG
2-Arachidonoyl-1-stearoyl- <i>sn</i> -glycero-3-phosphocholine solution, 10 mg/mL in chloroform	P1287-5MG P1287-25MG
Arachidonylethanolamide, $\geq$ 97.0% (TLC), oil	A0580-5MG A0580-25MG
Arachidyl dodecanoate, $\geq$ 99%	L0506-100MG
Baysilone® oil, viscosity $\sim$ 1000 mPa.s, neat(25 °C)	44365-250ML-F 44365-1L-F
Bergamot oil	B4383-100ML
Borage oil from <i>Borago officinalis</i> seeds	B1779-100G
Brain Extract from bovine brain, Type I, Folch Fraction I	B1502-25MG B1502-100MG B1502-1G
Brain Extract from bovine brain, Type VII	B3635-1G B3635-10G
Brain Extract from bovine brain, Type III, Folch Fraction III	B1627-100MG B1627-1G

* Name	Catalog Number
Cardiolipin solution from bovine heart, 4.7-5.3 mg/mL in ethanol, $\geq$ 97% (TLC)	C1649-10MG C1649-25MG C1649-100MG C1649-500MG
Cardiolipin sodium salt from bovine heart, $\geq$ 98% (TLC), lyophilized powder	C0563-10MG C0563-25MG C0563-100MG C0563-500MG
Cardiolipin solution from bovine heart, 4.7-5.3 mg/mL in ethanol, $\geq$ 97% (TLC), Suitable for manufacturing of diagnostic kits and reagents	SRE0029-500MG SRE0029-100MG SRE0029-50MG SRE0029-250MG
Cedar oil	96090-100ML 96090-250ML 96090-1L
Ceramide from bovine spinal cord, $\geq$ 98.0% (TLC)	22244-25MG 22244-100MG
Cholesterol $\beta$ -D-glucoside, $\geq$ 97% (TLC)	28609-10MG 28609-50MG
Choline chloride, $\geq$ 99%	C7017-10MG C7017-5G C7017-25G C7017-100G
Choline chloride, BioUltra, $\geq$ 99.0% (AT)	26978-25G 26978-100G
Cinnamon oil, Ceylon type, nature identical	C7267-25ML C7267-100ML
Clove oil	C8392-100ML C8392-500ML
Coconut oil from <i>Cocos nucifera</i> , low-melting solid	C1758-100G C1758-500G
Cod liver oil fatty acid methyl esters	C5650-5G C5650-10G
Corn oil, delivery vehicle for fat-soluble compounds	C8267-500ML C8267-2.5L
Cottonseed oil	C7767-500ML C7767-1L
Croton oil	C6719-10G C6719-25G C6719-100G
Decanoic acid, $\geq$ 98.0%	C1875-100G C1875-500G
1-Decanoyl- <i>rac</i> -glycerol, $\geq$ 99%	M2140-100MG M2140-1G
1,2-Diacyl- <i>sn</i> -glycero-3-phospho-L-serine solution, $\geq$ 97%, from bovine brain, chloroform:methanol solution	P6641-5MG P6641-25MG P6641-100MG
1,2-Didecanoyl- <i>sn</i> -glycero-3-phosphocholine, $\geq$ 99% (TLC)	P7081-25MG P7081-100MG P7081-1G
1,2-Didodecanoyl- <i>sn</i> -glycero-3-phosphocholine, $\geq$ 99%, synthetic	P1263-25MG P1263-100MG P1263-500MG
1,2-Didodecanoyl- <i>rac</i> -glycero-3-phosphocholine, $\geq$ 99%	P1534-100MG
Digalactosyl diglyceride, $\geq$ 93% (TLC), from whole wheat flour, lyophilized powder	D4651-1MG D4651-10MG
1,2-Dihexadecanoyl- <i>rac</i> -glycero-3-phospho- <i>rac</i> -(1-glycerol) ammonium salt, $\geq$ 99% (GC)	P5650-100MG
1,2-Di-O-hexadecyl- <i>sn</i> -glycero-3-phosphocholine, $\geq$ 99% (TLC)	P1527-100MG P1527-500MG
1,2-Dihexadecyl- <i>sn</i> -glycero-3-phosphoethanolamine, $\geq$ 99.0% (TLC)	37161-100MG 37161-1G
Dihexadecyl phosphate	D2631-1G D2631-5G D2631-10G D2631-25G
1,2-Dihexanoyl- <i>sn</i> -glycero-3-phosphocholine, solution, 20 mg/mL in chloroform, $\geq$ 99%	P4148-100MG
(5S,12S)-Dihydroxy-(6E,8E,10E,14Z)-eicosate-traenoic acid, $\geq$ 98%, $\sim$ 100 $\mu$ g/mL in ethanol	D3413-25UG D3413-50UG
Dilaurin Mixed Isomers, $\geq$ 99%	D9758-100MG D9758-1G

## 6: Life Science

### Biochemistry Specialties

#### Lipids & Fatty Acids

* Name	Catalog Number
1,3-Dilinoleoyl- <i>rac</i> -glycerol	D9508-100MG
1,2-Dilinoleoyl- <i>sn</i> -glycero-3-phosphocholine, ≥99% (TLC), lyophilized powder	P0537-5MG P0537-25MG
1,2-Dilinoleoyl-3-oleoyl- <i>rac</i> -glycerol, ≥98%	D9164-25MG D9164-100MG
1,2-Dilinoleoyl-3-palmitoyl- <i>rac</i> -glycerol, ≥95% (TLC), liquid	D0301-10MG D0301-25MG D0301-100MG
16,16-Dimethylprostaglandin E <sub>2</sub> , methyl acetate solution	D0160-1MG
1,2-Dimyristoyl- <i>sn</i> -glycerol, ≥95%	SMB00509-250MG
1,2-Dimyristoyl- <i>sn</i> -glycero-3-phosphate monosodium salt, ≥99%	P3650-25MG P3650-50MG
1,2-Dimyristoyl- <i>rac</i> -glycero-3-phosphocholine, ≥99%	P7930-100MG P7930-250MG
1,2-Dimyristoyl- <i>sn</i> -glycero-3-phosphoethanolamine, synthetic, ≥99%	P5693-100MG P5693-250MG P5693-1G
1,2-Dimyristoyl- <i>sn</i> -glycero-3-phospho- <i>rac</i> -(1-glycerol) sodium salt, ≥99%	P6412-25MG P6412-100MG P6412-500MG
1,2-Di(cis-9-octadecenoyl)- <i>sn</i> -glycerol 3-phosphate sodium salt, ≥99% (GC), ≥97% (TLC)	P2767-5MG P2767-10MG P2767-50MG P2767-100MG
1,3-Diolein, ≥99% (GC)	D3627-10MG D3627-100MG
Dioleoylglycerol, ≥99%, mixture of 1,3- and 1,2-isomers, liquid	D8894-50MG D8894-100MG
1,2-Dioleoyl- <i>sn</i> -glycerol, ≥97%	D0138-2MG D0138-10MG D0138-25MG
1,2-Dioleoyl- <i>rac</i> -glycerol, ≥97%	D8394-10MG D8394-25MG D8394-100MG
1,2-Dioleoyl- <i>sn</i> -glycero-3-phosphocholine, lyophilized powder	P6354-25MG P6354-100MG P6354-1G
1,2-Dioleoyl- <i>sn</i> -glycero-3-phosphoethanolamine, ≥99.0% (10 mg phospholipid per ml CHCl <sub>3</sub> , TLC)	42490-2.5ML 42490-10ML
1,2-Dioleoyl- <i>sn</i> -glycero-3-phospho- <i>rac</i> -(1-glycerol) sodium salt, solution, 10 mg/mL in chloroform, ≥99%	P9664-5MG P9664-25MG P9664-100MG P9664-500MG
1,2-Dioleoyl- <i>sn</i> -glycero-3-phospho-L-serine sodium salt, ~95%	P1060-5MG P1060-10MG P1060-25MG
1,2-Dioleoyl-3-linoleoyl- <i>rac</i> -glycerol, liquid, 97% (TLC)	D9925-100MG
1,2-Dioleoyl-3-palmitoyl- <i>rac</i> -glycerol, ≥99% (TLC)	D1782-10MG D1782-100MG
1,3-Dioleoyl-2-palmitoylglycerol, ≥99%	D1657-25MG
4,6-Dioxoheptanoic acid, powder	D1415-100MG D1415-500MG D1415-1G
Dipalmitin, ≥99.0%	D2636-100MG D2636-1G
1,2-Dipalmitoyl- <i>sn</i> -glycerol, ≥99%	D9135-25MG D9135-100MG
1,2-Dipalmitoyl- <i>rac</i> -glycerol, ≥99%	D2135-100MG D2135-250MG D2135-1G
1,3-Dipalmitoyl- <i>sn</i> -glycero-2-PE, ≥95% (HPLC)	SMB00585-100MG
1,2-Dipalmitoyl- <i>sn</i> -glycero-3-phosphate monosodium salt, ≥98.0% (TLC)	O3585-250MG O3585-1G
1,2-Dipalmitoyl- <i>sn</i> -glycero-3-phosphate sodium salt, ≥99%	P4013-25MG P4013-100MG
1,2-Dipalmitoyl- <i>sn</i> -glycero-3-phosphocholine, semisynthetic, ≥99%	P0763-50MG P0763-100MG P0763-250MG P0763-1G P0763-5G

* Name	Catalog Number
1,2-Dipalmitoyl- <i>sn</i> -glycero-3-phosphocholine, ≥99% (TLC)	P4329-25MG P4329-100MG P4329-500MG P4329-1G
1,2-Dipalmitoyl- <i>rac</i> -glycero-3-phosphocholine, ~99%	P5911-100MG P5911-250MG P5911-1G
2,3-Dipalmitoyl- <i>sn</i> -glycero-1-phosphocholine, ≥95.0% (TLC)	42566-25MG
1,2-Dipalmitoyl- <i>sn</i> -glycero-3-phosphoethanolamine, ≥97%	P1348-25MG P1348-100MG P1348-250MG P1348-1G
1,2-Dipalmitoyl- <i>rac</i> -glycero-3-phosphoethanolamine, synthetic, ≥98%	P3275-100MG P3275-500MG
1,2-Dipalmitoyl- <i>sn</i> -glycero-3-phospho- <i>rac</i> -(1-glycerol) sodium salt, ≥99% (TLC)	P9789-25MG P9789-100MG
1,2-Dipalmitoyl- <i>sn</i> -glycero-3-phospho-L-serine sodium salt, ≥99% (TLC)	P1185-50MG
1,2-Dipalmitoyl- <i>rac</i> -glycero-3-phospho-L-serine, ~98%	P1902-5MG P1902-25MG
1,3-Dipalmitoyl-2-oleoylglycerol, ≥99%	D2157-10MG D2157-50MG D2157-100MG
1,2-Distearoyl- <i>rac</i> -glycerol, ≥99%	D8519-10MG D8519-100MG
1,2-Distearoyl- <i>sn</i> -glycero-3-phosphate sodium salt, ≥99%	P4899-100MG
1,2-Distearoyl- <i>sn</i> -glycero-3-phosphocholine, ≥99%	P1138-100MG P1138-250MG P1138-1G P1138-5G
<i>cis</i> -13,16-Docosadienoic acid methyl ester, ≥98%	D4034-25MG
<i>cis</i> -4,7,10,13,16,19-Docosahexaenoic acid, ≥98%	D2534-25MG D2534-100MG D2534-1G
<i>cis</i> -4,7,10,13,16,19-Docosahexaenoic acid sodium salt, ≥95%, waxy solid	D8768-5MG D8768-25MG
<i>cis</i> -4,7,10,13,16,19-Docosahexaenoic acid ethyl ester, ≥97%	D2410-1G
<i>cis</i> -4,7,10,13,16,19-Docosahexaenoic acid methyl ester, ≥98%	D2659-10MG D2659-50MG D2659-100MG D2659-1G
all- <i>cis</i> -7,10,13,16,19-Docosapentaenoic acid, synthetic, ≥97%	D1797-10MG
<i>cis</i> -7,10,13,16-Docosatetraenoic acid, ≥98% (GC)	D3659-25MG D3659-100MG
<i>cis</i> -7,10,13,16-Docosatetraenoic acid methyl ester, ≥98% (capillary GC)	D3534-25MG
Dodecyl arachidate, ≥99%	A8671-100MG A8671-1G
Egg yolks from chicken, powder	E0625-100G E0625-500G
<i>cis</i> -11,14-Eicosadienoic acid, ≥98%, liquid	E3127-25MG E3127-100MG
<i>cis</i> -11,14-Eicosadienoic acid methyl ester, ≥98% (capillary GC), liquid	E7877-25MG E7877-100MG
<i>cis</i> -5,8,11,14,17-Eicosapentaenoic acid, ≥85%, liquid	E7006-5MG E7006-10MG E7006-25MG E7006-50MG
<i>cis</i> -8,11,14-Eicosatrienoic acid, ≥99%	E4504-10MG E4504-100MG
<i>cis</i> -5,8,11-Eicosatrienoic acid methyl ester, ~10 mg/mL in methanol, ≥90%	E6013-1MG
<i>cis</i> -8,11,14-Eicosatrienoic acid methyl ester, ≥99%	E3511-50MG
<i>cis</i> -11,14,17-Eicosatrienoic acid methyl ester, ≥98%, liquid	E6001-100MG
<i>cis</i> -11-Eicosenoic acid, ≥99% (capillary GC)	E3635-100MG E3635-1G



* Name	Catalog Number
Elaidic acid, ≥99.0% (GC)	E4637-1G E4637-5G E4637-25G
Elaidyl alcohol, ≥99%	E4752-1G
11,12-Epoxy-(5Z,8Z,14Z)-eicosatrienoic acid, ~100 µg/mL in ethanol, ≥95%	E5641-25UG
Erucic acid, ≥99% (capillary GC)	E3385-1G E3385-5G
Ethyl arachidate, ≥99%	A9010-1G A9010-10G
Ethyl arachidonate, ≥98.5% (GC), liquid	A9135-10MG A9135-100MG A9135-500MG A9135-1G
Ethyl linoleate, ≥99%	L1751-1G L1751-5G L1751-25G
Ethyl linolenate, ≥98%	L2501-500MG L2501-1G L2501-5G
Ethyl palmitate, ≥99%	P9009-5G P9009-25G
Ethyl stearate, ≥99% (capillary GC)	S8269-5G S8269-25G
Ethyl Tricosanoate, ≥99% (GC)	SMB00501-100MG
Ethyl tridecanoate, ≥99%	T6382-1G
Fish oil from menhaden, crude source of omega-3 fatty acids	F8020-500ML F8020-1L
Globoside from human erythrocytes, ≥95%	G4274-1MG
Globotriaosylsphingosine from porcine blood	G9534-1MG
<i>rac</i> -Glycerol 1-myristate, ≥99%	M1890-100MG M1890-1G
Glycerol trihexanoate, ~99%	T0888-1ML T0888-5ML T0888-25ML
Glyceryl 1,3-dipalmitate, ≥99%	D1639-1G
Glyceryl 1,3-distearate, ≥99% (TLC)	D8269-10MG D8269-100MG
Glyceryl triacetate, ≥99%	T5376-500ML T5376-1L
Glyceryl triacetate, ≥99.0% (GC)	90240-250ML 90240-1L
Glyceryl tributyrates, ≥99%	T8626-25ML T8626-100ML
Glyceryl tridecanoate, ≥99% (GC)	T7517-1G T7517-5G
Glyceryl tridodecanoate, ≥99%	T4891-100MG T4891-5G
Glyceryl trielaidate, ≥99%	T7379-1G
Glyceryl triheptadecanoate, ≥99%	T2151-100MG T2151-1G
Glyceryl trilinoleate, ≥98% (TLC), liquid	T9517-50MG T9517-100MG T9517-500MG T9517-1G T9517-5G
Glyceryl trilinolenate, ≥97% (TLC), liquid	T6513-100MG
Glyceryl trimyristate, ≥99%	T5141-1G T5141-5G
Glyceryl trionadecanoate, ≥99%	T4632-100MG T4632-1G
Glyceryl trioctanoate, ≥99%	T9126-100ML T9126-500ML T9126-1L
Glyceryl trioleate, ≥99%	T7140-500MG T7140-1G T7140-5G T7140-10G T7140-50G
Glyceryl trioleate, ~65%	T7752-100ML T7752-1L

* Name	Catalog Number
Glyceryl trioleate, ≥97.0% (TLC)	92860-5ML 92860-10ML
Glyceryl tripalmitate, ≥99%	T5888-100MG T5888-500MG T5888-1G T5888-5G
Glyceryl tripalmitate, ≥85%	T8127-100G
Glyceryl tripalmitoleate, ≥98%, liquid	T2630-100MG T2630-1G
Glyceryl tristearate, ≥99%	T5016-5G T5016-25G
Glyceryl tridecanoate, ≥99%	T3882-500MG T3882-1G
Glyceryl triundecanoate, ≥98%	T5534-1G
Henriacontanoic acid, ≥99%	H5889-100MG
Heptadecanoic acid, ≥98%	H3500-1G H3500-5G H3500-25G
1-Heptadecanoyl- <i>rac</i> -glycerol, ≥98% (HPLC)	SMB00506-1MG
Hexacosanoic acid, ≥95% (capillary GC)	H0388-25MG H0388-100MG
<i>DL</i> -Hexanoylcarnitine chloride	H2132-25MG
(±)-3-Hydroxydecanoic acid, ≥98%	H3648-5MG H3648-25MG
2-Hydroxydodecanoic acid, ≥98% (capillary GC)	H6521-100MG
12(S)-Hydroxy-(5Z,8E,10E)-heptadecatrienoic acid, ≥93% (HPLC), ethanol solution	H1640-50UG
2-Hydroxyhexadecanoic acid, ≥98% (capillary GC)	H7021-100MG
<i>DL</i> -β-Hydroxylauric acid, ≥99% (GC)	H3398-25MG
<i>DL</i> -β-Hydroxymyristic acid, ≥98%	H4148-10MG H4148-50MG
(±)-2-Hydroxyoctanoic acid	H7396-1G H7396-5G
(±)-3-Hydroxyoctanoic acid, ≥97%	H3898-5MG H3898-25MG
<i>DL</i> -β-Hydroxypalmitic acid, ≥98%	H4398-10MG
<i>DL</i> -α-Hydroxystearic acid, ≥99%	H9631-25MG
Isopalmitic acid, ≥98% (capillary GC)	M6781-10MG M6781-100MG
Isopropyl myristate, ≥90% (GC)	M0757-250ML M0757-1L
Isostearic acid, ≥97% (capillary GC)	M6281-25MG
Lanolin	L7387-250G L7387-1KG
Lard oil	L0657-500ML L0657-1L
Lauric acid N-hydroxysuccinimide ester, ≥98% (TLC)	L3900-5G
1-Lauroyl- <i>rac</i> -glycerol, ≥99%	M1765-100MG M1765-500MG M1765-1G M1765-5G
Lauryl palmitoleate, liquid	P1642-100MG
Lignoceric acid, ≥99% (capillary GC)	L6641-100MG L6641-1G L6641-5G L6641-10G
Linoleic acid, ≥99%	L1376-10MG L1376-500MG L1376-1G L1376-5G L1376-10G L1376-25G
Linoleic acid sodium salt, ≥98% (GC)	L8134-100MG L8134-500MG L8134-1G L8134-5G
Linoleic acid, conjugated methyl ester	O5632-250MG O5632-1G
Linoleic acid methyl ester, <i>cis/trans</i> -isomers	L8404-250MG

## 6: Life Science

### Biochemistry Specialties

#### Lipids & Fatty Acids

* Name	Catalog Number
γ-Linolenic acid, ≥99%, liquid	L2378-10MG L2378-100MG L2378-500MG L2378-1G
Linolenic acid methyl ester isomer mix	L6031-25MG
1-Linoleoyl- <i>rac</i> -glycerol, ≥97%, liquid	M7640-100MG M7640-1G
Lipid A, diphosphoryl from <i>Escherichia coli</i> F583 (Rd mutant)	L5399-1MG L5399-5MG
Lipid A, diphosphoryl from <i>Salmonella enterica</i> serotype minnesota Re 595 (Re mutant)	L0774-1MG L0774-5MG
Lipid A, monophosphoryl from <i>Escherichia coli</i> F583 (Rd mutant), lyophilized powder	L6638-1MG L6638-5MG
Lipid A, monophosphoryl from <i>Salmonella enterica</i> serotype minnesota Re 595 (Re mutant), lyophilized powder, TLR ligand tested	L6895-1MG L6895-5MG
Lipid A, monophosphoryl <i>Salmonella enterica</i> serotype minnesota Re 595 (Re mutant), Ready Made Solution, 1 mg/mL, 0.2 μm filtered	SBR00012-2ML
Lipopolysaccharides from <i>Escherichia coli</i> 0128:B12, trinitrophenyl conjugate	T6769-10MG
Lipoprotein, high density from human plasma, ≥95% (SDS-PAGE), solution	L8039-10MG
Lipoprotein, low density from human plasma, ≥95% (SDS-PAGE), solution	L7914-5MG
Lipoprotein, very low density from human plasma, ≥95% (SDS-PAGE), solution	L7527-1MG
Liposome Kit: Lipid mixtures for the preparation of liposomes, lyophilized powder	L4395-1VL L4395-5VL
Lipoteichoic acid from <i>Bacillus subtilis</i>	L3265-5MG L3265-25MG
Lipoteichoic acid from <i>Enterococcus hirae</i>	L4015-5MG L4015-25MG
Lipoteichoic acid from <i>Staphylococcus aureus</i> , bacterial cell wall polymer	L2515-5MG L2515-10MG L2515-25MG
Lipoteichoic acid from <i>Streptococcus pyogenes</i>	L3140-5MG L3140-10MG L3140-25MG
L-α-Lysophosphatidylcholine, from soybean, ≥98.0% (10 mg phospholipid per ml CHCl <sub>3</sub> , TLC)	62963-1ML-F 62963-5ML-F
L-α-Lysophosphatidylcholine from egg yolk, Type I, powder	L4129-25MG L4129-100MG L4129-500MG L4129-1G
L-α-Lysophosphatidylcholine from <i>Glycine max</i> (soybean), ≥99%, lyophilized powder	L0906-25MG L0906-100MG L0906-500MG
3- <i>sn</i> -Lysophosphatidylethanolamine from egg yolk, Type I, ≥99%	L4754-5MG L4754-25MG L4754-100MG
L-α-Lysophosphatidylinositol sodium salt from <i>Glycine max</i> (soybean), ≥96%	L7635-1MG L7635-5MG
L-α-Lysophosphatidylinositol sodium salt from soybean, ≥98.0% (TLC)	62966-1MG
Methyl arachidate, ≥99% (capillary GC)	A3881-1G A3881-5G A3881-25G
19-Methylarachidic acid, ~98% (capillary GC)	M5531-10MG M5531-25MG M5531-100MG
Methyl arachidonate, ≥99% (GC)	A9298-50MG A9298-100MG
Methyl behenate, ≥98.5% (capillary GC)	B3271-1G B3271-5G
Methyl all- <i>cis</i> -7,10,13,16,19-docosapentaenoate, ≥97%, liquid	D5679-1MG
Methyl all- <i>cis</i> -5,8,11,14,17-eicosapentaenoate, ≥97% (capillary GC)	E2012-5MG E2012-10MG E2012-50MG E2012-100MG

* Name	Catalog Number
Methyl <i>cis</i> -11-eicosenoate, ≥98%	E6885-25MG E6885-100MG E6885-1G
Methyl elaidate, ≥99% (capillary GC)	E4762-500MG E4762-1G
Methyl 14(S),15(S)-epoxy-11(R,S)-hydroxy-(5Z,8Z,12E)-eicosatrienoate, ≥95% (HPLC), hexane solution	M9190-100UG
Methyl 14(S),15(S)-epoxy-13(R)-hydroxy-(5Z,8Z,11Z)-eicosatrienoate, ≥95% (HPLC), hexane solution	M8940-100UG
Methyl 14(S),15(S)-epoxy-13(S)-hydroxy-(5Z,8Z,11Z)-eicosatrienoate, ≥95% (HPLC), hexane solution	M9065-100UG
Methyl heneicosanoate, ~99% (capillary GC), crystalline	H3265-50MG H3265-100MG H3265-1G
Methyl heptadecanoate, ≥99%	H4515-100MG H4515-500MG H4515-1G
Methyl hexacosanoate, ≥99% (capillary GC)	H6389-100MG
14-Methylhexadecanoic acid	M3164-25MG
Methyl 12-hydroxystearate, ≥99% (GC)	H7002-1G
Methyl linoleate, ≥99% (GC)	L1876-1G L1876-5G L1876-10G L1876-25G
Methyl linolelaidate, ≥99% (GC), liquid	L2251-100MG
Methyl linolenate, ≥99% (GC)	L2626-100MG L2626-500MG L2626-1G L2626-5G
Methyl γ-linolenate, ≥99% (GC)	L6503-100MG L6503-500MG L6503-1G
Methyl 13-methylmyristate, ≥98% (capillary GC)	M7156-10MG
Methyl myristate, ≥99% (GC)	M3378-1G M3378-25G
Methyl myristoleate, ≥98.5% (capillary GC), liquid	M3650-100MG M3650-1G
Methyl nonadecanoate, ≥98% (GC)	N5377-1G N5377-5G N5377-10G
18-Methylnonadecanoic acid, ≥98% (capillary GC)	M5781-25MG M5781-100MG
(±)-3-Methyl-2-oxovaleric acid sodium salt	K7125-5G
Methyl palmitate, ≥99% (capillary GC)	P5177-1G P5177-5G P5177-25G
15-Methylpalmitic acid, ≥98% (capillary GC)	M6531-25MG
Methyl palmitoleate, ≥99% (capillary GC), liquid	P9667-100MG P9667-500MG P9667-1G
Methyl pentadecanoate, ≥98.5%	P6250-1G P6250-5G
Methyl ricinoleate, ≥99% (GC)	R8750-100MG R8750-1G
Methyl stearate, ~99% (GC)	S5376-1G S5376-5G S5376-10G S5376-50G
Methyl tetracosanoate, ≥99.0% (capillary GC)	L6766-100MG L6766-1G
12-Methyltetradecanoic acid	M3664-25MG
Methyl tricosanoate, ≥99.0% (GC)	T9900-100MG T9900-500MG T9900-1G T9900-5G
Methyl tridecanoate, ≥97% (GC)	T0627-1G T0627-5G T0627-10G
12-Methyltridecanoic acid, 98% (capillary GC)	M7281-10MG

* Name	Catalog Number
Methyl undecanoate, ~99% (GC)	U0250-5G U0250-10G U0250-25G
Methyl <i>trans</i> -vaccenate, ≥99% (capillary GC), liquid	V1381-25MG V1381-100MG V1381-1G
Misoprostol free acid, ≥90%	M6932-1MG
1-Monopalmitoleoyl- <i>rac</i> -glycerol, ≥99%	M7890-100MG M7890-1G
Mycolic acid from <i>Mycobacterium tuberculosis</i> (bovine strain)	M4537-5MG M4537-25MG
Myristic acid, Sigma Grade, ≥99%	M3128-10G M3128-100G M3128-500G
Myristic acid, ≥98.0% (GC)	70082-50G 70082-250G 70082-1KG
Myristoleic acid, ≥99% (capillary GC)	M3525-100MG M3525-1G
Nervonic acid, ≥99% (capillary GC)	N1514-100MG
Nonadecanoic acid, ≥98% (GC)	N5252-1G N5252-5G
<i>cis</i> -10-Nonadecenoic acid, ≥99%, liquid	N6394-250MG
Nonanoic acid, ≥97%	N5502-25G N5502-100G
( <i>R</i> )-(+)-1,2-Octanediol, ≥95.0% (sum of enantiomers, GC)	79033-100MG
Octanoic acid, ≥99%	C2875-10ML C2875-100ML C2875-500ML C2875-1L
1-Octanoyl- <i>rac</i> -glycerol, ≥99%	M2265-100MG M2265-1G
1-Oleoyl-2-acetyl- <i>sn</i> -glycerol, ≥97% (TLC), oil	O6754-5MG O6754-10MG O6754-25MG
1-Oleoyl- <i>rac</i> -glycerol, ≥99%	M7765-25MG M7765-50MG M7765-100MG M7765-1G
2-Oleoylglycerol, ≥94% (TLC)	M2787-1MG M2787-5MG M2787-10MG
1-Oleoyl- <i>sn</i> -glycero-3-phosphocholine, synthetic, ≥99%	L1881-5MG L1881-25MG L1881-100MG
1-Oleoyl-2-palmitoyl- <i>sn</i> -glycero-3-phosphocholine, ≥98% (GC), ≥99% (TLC)	P4142-5MG P4142-25MG P4142-100MG
Oleyl oleate, ≥99%	O3380-500MG
Olive oil, highly refined, low acidity	O1514-100ML O1514-500ML
2-Oxoadipic acid, ≥95.0% (HPLC)	75447-100MG 75447-500MG
Palmitic acid, BioXtra, ≥99%	P5585-10G P5585-25G P5585-100G
Palmitic acid, ≥99%	P0500-10G P0500-25G P0500-100G P0500-250G
Palmitic acid N-hydroxysuccinimide ester, ≥98% (TLC)	P1162-1G P1162-5G
<i>DL</i> - $\alpha$ -Palmitin, ≥99%	M1640-100MG M1640-1G
Palmitoleic acid, ≥98.5% (GC), liquid	P9417-100MG P9417-1G P9417-5G
Palmitoyl-L-carnitine chloride, ≥98% (TLC), powder	P1645-5MG P1645-10MG P1645-25MG
3-Palmitoyl- <i>sn</i> -glycerol, ≥99.0% (TLC)	76184-250MG 76184-1G

* Name	Catalog Number
1-Palmitoyl- <i>sn</i> -glycero-3-phosphocholine, synthetic, ≥99%	L5254-25MG L5254-50MG L5254-100MG L5254-250MG L5254-1G
1-Palmitoyl-2-oleoyl- <i>sn</i> -glycero-3-phospho- <i>rac</i> -(1-glycerol) ammonium salt, ≥99%	P6956-25MG P6956-100MG
1-Palmitoyl-2-oleoyl-3-linoleoyl- <i>rac</i> -glycerol, ≥98%	P8577-5MG P8577-100MG
1-O-Palmityl- <i>rac</i> -glycerol, ≥99.0% (GC)	52302-1G
Palmityl palmitate, ≥99%	P0169-100MG P0169-1G P0169-5G
Peanut oil, delivery vehicle for lipophilic compounds	P2144-250ML P2144-1L
Pentadecanoic acid, ~99% (capillary GC)	P6125-1G P6125-5G P6125-25G
Petroselinic acid, ≥99%, powder	P8750-100MG P8750-1G
<i>DL</i> - <i>threo</i> -1-Phenyl-2-palmitoylamino-3-morpholino-1-propanol, 98%	P4194-5MG
L- $\alpha$ -Phosphatidylcholine, from egg yolk, Type XVI-E, ≥99% (TLC), lyophilized powder	P3556-25MG P3556-100MG P3556-500MG P3556-1G
L- $\alpha$ -Phosphatidylcholine, from egg yolk, ~60% (TLC)	61755-25G 61755-100G
L- $\alpha$ -Phosphatidylcholine, from dried egg yolk, Type X-E, ≥40% (enzymatic)	P5394-10G P5394-25G P5394-100G P5394-500G
L- $\alpha$ -Phosphatidylcholine, from egg yolk, Type XI-E, 100 mg/mL in chloroform, ≥99%, solution	P2772-100MG P2772-250MG P2772-500MG P2772-1G
L- $\alpha$ -Phosphatidylcholine, from egg yolk, Type XIII-E, 100 mg/mL in ethanol, solution	P4279-100MG P4279-250MG P4279-1G
L- $\alpha$ -Phosphatidylcholine, from soybean, ≥99% (TLC), lyophilized powder	P7443-100MG P7443-500MG P7443-1G
L- $\alpha$ -Phosphatidylcholine, from soybean, Type IV-S, ≥30% (enzymatic)	P3644-25G P3644-100G P3644-500G P3644-1KG
L- $\alpha$ -Phosphatidylcholine, from soybean, Type II-S, 14-23% choline basis	P5638-500G P5638-1KG
<i>D</i> - $\alpha$ -Phosphatidylcholine, dipalmitoyl, ≥99%	P1652-500MG
<i>DL</i> - $\alpha$ -Phosphatidylcholine, distearoyl, ≥98%	P8180-100MG
L- $\alpha$ -Phosphatidylcholine, hydrogenated, Type I-EH, ≥99%	P4139-100MG P4139-1G
L- $\alpha$ -Phosphatidylethanolamine from egg yolk, Type III, ≥97% (TLC), lyophilized powder	P7943-5MG P7943-25MG P7943-100MG
L- $\alpha$ -Phosphatidylethanolamine from egg yolk, Type III, 10 mg/mL in chloroform, ≥97%, solution	P6386-5MG P6386-25MG P6386-100MG
L- $\alpha$ -Phosphatidylethanolamine from <i>Glycine max</i> (soybean), Type IV, ≥98% (TLC), lyophilized powder	P8193-25MG P8193-100MG
3- <i>sn</i> -Phosphatidylethanolamine solution, from soybean, ≥97.0% (10 mg phospholipid per ml CHCl <sub>3</sub> , TLC)	60660-1ML
L- $\alpha$ -Phosphatidylethanolamine, dioleoyl, ≥99% (GC), ≥98% (TLC), lyophilized powder	P1223-25MG P1223-100MG P1223-500MG
L- $\alpha$ -Phosphatidylethanolamine, distearoyl methoxy-polyethylene glycol conjugate	P7840-100MG
L- $\alpha$ -Phosphatidyl- <i>DL</i> -glycerol ammonium salt from egg yolk lecithin, solution, 10 mg/mL in chloroform: methanol (49:1), ≥99%	P0514-5MG P0514-25MG P0514-100MG
L- $\alpha$ -Phosphatidyl- <i>DL</i> -glycerol sodium salt from egg yolk lecithin, ≥99% (TLC), lyophilized powder	P8318-10MG P8318-25MG P8318-100MG

## 6: Life Science

### Biochemistry Specialties

#### Lipids & Fatty Acids

* Name	Catalog Number
Phosphatidylinositol ammonium salt solution, from soybean, ≥98.0% (TLC)	79401-5MG 79401-25MG
L-α-Phosphatidylinositol ammonium salt from <i>Glycine max</i> (soybean), 10 mg/mL in chloroform, ≥97.0%, solution	P5766-5MG P5766-10MG P5766-25MG P5766-50MG
L-α-Phosphatidylinositol from <i>Glycine max</i> (soybean), ~50% (TLC)	P6636-250MG P6636-1G
L-α-Phosphatidylinositol sodium salt from <i>Glycine max</i> (soybean), ≥99%	P0639-5MG P0639-10MG P0639-25MG P0639-50MG
L-α-Phosphatidylinositol 4,5-diphosphate sodium salt from bovine brain, ≥98% (TLC)	P9763-1MG P9763-5MG
L-α-Phosphatidyl-L-serine from <i>Glycine max</i> (soybean), ≥97%	P0474-25MG P0474-100MG
Phospholipids	PH9-1KT
Phytanic acid, ≥96%, mixture of isomers	P4060-5MG P4060-25MG
Phytanic acid methyl ester, ≥95%	P3819-5MG
Phytosphingosine hydrochloride, ≥98%, from <i>Saccharomyces cerevisiae</i>	P2795-5MG P2795-25MG
Poly(D,L-lactide-co-glycolide), lactide:glycolide (50:50), mol wt 30,000-60,000	P2191-1G P2191-5G
2-Propylpentanoic acid	P6273-100ML
Ricinoleic acid, ≥99%	R7257-100MG R7257-1G
Safflower seed oil from <i>Carthamus tinctorius</i> seed	S8281-500ML S8281-1L
Sesame oil, Antioxidant, delivery vehicle for fat-soluble compounds	S3547-250ML S3547-1L
β-Sitosterol, from soybean, ≥96%	S9889-1MG S9889-5MG S9889-10MG
Sodium decanoate, ≥98%	C4151-5G C4151-100G
Sodium dodecanoate, 99-100%	L9755-5G L9755-25G L9755-100G
Sodium hexanoate, 99-100%	C4026-10G C4026-25G
Sodium myristate, ≥99%	M8005-10G M8005-25G
Sodium oleate, ≥99%	O7501-250MG O7501-1G O7501-5G O7501-10G
Sodium oleate, ≥95% (capillary GC)	O3880-1G O3880-10G O3880-25G
Sodium palmitate, ≥98.5%	P9767-5G P9767-10G P9767-50G
Sodium stearate, ≥99%	S3381-1G S3381-5G S3381-25G
Sodium stearate, ≥88% fatty acids (as stearic acid) basis, powder	26421-1KG-R 26421-6X1KG-R
Sorbic acid, ≥99.0%	S1626-100G S1626-250G S1626-500G
Sorbitan sesquioleate, nonionic surfactant	S3386-250ML S3386-1L
Soybean oil, dietary source of long-chain triglycerides and other lipids	S7381-250ML S7381-1L S7381-2.5L
Sphingomyelin, from chicken egg yolk, ≥95%	S0756-50MG S0756-100MG S0756-500MG
L-erythro-Sphingosine	S7174

* Name	Catalog Number
Stearic acid, Grade I, ≥98.5% (capillary GC)	S4751-1G S4751-5G S4751-10G S4751-25G S4751-100G
Stearic anhydride, ≥97.0% (GC)	S5128-50G S5128-100G
Stearidonic acid, ≥99%	SMB00291-1MG SMB00291-5MG
1-Stearoyl-rac-glycerol, ≥99%	M2015-100MG M2015-1G
1-Stearoyl-sn-glycero-3-phosphocholine, ≥99%, powder	L2131-5MG L2131-100MG
1-Stearoyl-2-myristoyl-sn-glycero-3-phosphocholine	SMB00507-100MG
N-Stearoyl-phytosphingosine, ≥98% (GC)	SMB00578-5MG
Stearyl palmitate, ≥99%	P3512-1G
Stearyl stearate, ≥98.0% (GC)	85775-1G 85775-5G
Tricosanoic acid, ≥99% (capillary GC)	T6543-100MG T6543-1G
Tridecanoic acid, ≥98%	T0502-1G T0502-5G T0502-10G T0502-25G
N,N,N-Trimethyl-4-(6-phenyl-1,3,5-hexatrien-1-yl)phenylammonium p-toluenesulfonate, ≥95%	T0775-5MG
Triptadecanoin, ≥99%	T4257-100MG T4257-500MG T4257-1G
1-Undecanoyl-rac-glycerol	SMB00508-100MG
cis-Vaccenic acid, ≥97% (capillary GC), oil	V0384-100MG V0384-1G
trans-Vaccenic acid, ≥99% (capillary GC)	V1131-100MG V1131-1G
Wheat germ oil	W1000-100ML W1000-500ML

## Lipids & Phospholipids

* Name	Catalog Number
N-Acetyl-D-sphingosine, ≥98.0% (TLC)	01912-50MG 01912-250MG
(2S,3R,4E)-2-Amino-4-eicosene-1,3-diol, ≥98.0% (TLC)	07768-10MG 07768-50MG
(2S,3R,4E)-2-Amino-4-pentadecene-1,3-diol, ≥98% (TLC)	73916-50MG 73916-250MG
N-Arachidoyl-D-sphingosine, ≥98.0% (TLC)	89822-50MG 89822-250MG
N-Butyryl-D-sphingosine, ≥98.0% (TLC)	56857-50MG 56857-250MG
N-(Carbonyl-methoxypolyethylenglycol 2000)-1,2-dimyristoyl-sn-glycero-3-phosphoethanolamine sodium salt, ≥98.0% (TLC)	74393-100MG 74393-500MG
N-(Carbonyl-methoxypolyethylenglycol 2000)-1,2-dipalmitoyl-sn-glycero-3-phosphoethanolamine sodium salt, ≥98.0% (TLC)	92582-100MG 92582-500MG
(6R)-δ-Carotene, ≥90.0% (HPLC)	05314-1MG
Cholesterol α-D-glucoside, ≥98% (TLC)	97617-50MG 97617-10MG
Cholesteryl N-(2-dimethylaminoethyl)carbamate, ≥98% (TLC)	92243-100MG 92243-500MG
N-Decanoyl-L-homoserine lactone, ≥96% (HPLC)	07028-50MG 07028-10MG
N-Decanoyl-D-sphingosine, ≥98.0% (TLC)	39966-50MG 39966-250MG
1,2-Dierucoyl-sn-glycero-3-phosphocholine, ≥98.0% (TLC)	77017-100MG 77017-500MG
1,2-Dierucoyl-sn-glycero-3-phosphoethanolamine, ≥98% (TLC)	74576-100MG 74576-1G

* Name	Catalog Number
1,2-Dierucoyl- <i>sn</i> -glycero-3-phospho- <i>rac</i> -(1-glycerol) sodium salt, ≥98.0% (TLC)	00259-100MG 00259-500MG
<i>N,N</i> -Dimethylsphingosine, ≥98.0% (TLC)	92609-50MG 92609-250MG
1,2-Dimyrystoyl- <i>sn</i> -glycero-3-phospho- <i>rac</i> -(1-glycerol) ammonium salt, ≥97.0% (TLC)	43096-100MG 43096-1G
1,2-Dimyrystoyl- <i>sn</i> -glycero-3-phospho- <i>rac</i> -(1-glycerol) sodium salt, ≥98.0% (TLC)	90998-100MG 90998-1G
1,2-Dimyrystoyl- <i>sn</i> -glycero-3-phospho- <i>L</i> -serine sodium salt, ≥70% (TLC)	80114-100MG 80114-500MG
1,2-Dioctadecanoyl- <i>sn</i> -glycero-3-phospho- <i>rac</i> -(1-glycerol) ammonium salt, ≥98.0% (TLC)	05717-100MG 05717-1G
1,2-Dioleoyl- <i>sn</i> -glycero-3-phosphoethanolamine, ≥97.0% (TLC)	76548-100MG 76548-1G
1,2-Dioleoyl- <i>sn</i> -glycero-3-phospho- <i>rac</i> -(1-glycerol) sodium salt, ≥98.0% (TLC)	74384-100MG 74384-1G
2,3-Dioleyloxy-1-(dimethylamino)propane, ≥98.0% (TLC)	53467-100MG 53467-500MG
1,2-Dipalmitoyl- <i>sn</i> -glycero-3-phospho- <i>rac</i> -(1-glycerol) sodium salt, ≥96.0% (TLC)	50984-100MG 50984-1G
1,2-Dipalmitoyl- <i>sn</i> -glycero-3-phospho- <i>rac</i> -(1-glycerol) ammonium salt, ≥96.0% (TLC)	42627-100MG 42627-1G
1,2-Distearoyl- <i>sn</i> -glycero-3-phospho- <i>rac</i> -(1-glycerol) sodium salt, ≥97.0% (TLC)	55845-100MG 55845-1G
1,2-Distearoyl- <i>sn</i> -glycero-3-phospho- <i>L</i> -serine sodium salt, ≥75% (TLC)	43307-100MG 43307-500MG
<i>N</i> -Dodecanoyl- <i>L</i> -homoserine lactone, ≥96% (HPLC)	68224-50MG 68224-10MG
(2 <i>S</i> ,3 <i>S</i> ,4 <i>R</i> )-1- <i>O</i> -( $\alpha$ - <i>D</i> -Galactosyl)- <i>N</i> -hexacosanoyl-2-amino-1,3,4-octadecanetriol, ≥95% (TLC)	67576-1MG
Glucosylsphingosine, ≥98.0% (TLC)	43659-5MG 43659-1MG
<i>N</i> -Heptanoyl- <i>L</i> -homoserine lactone, ≥96% (HPLC)	51086-50MG 51086-10MG
<i>N</i> -Hexanoyl- <i>L</i> -homoserine lactone, ≥96% (HPLC)	56395-50MG 56395-10MG
<i>N</i> -Hexanoyl- <i>D</i> -sphingomyelin, ≥98.0% (TLC)	77238-50MG 77238-250MG
( <i>E</i> )-1-Hydroxy-2-methyl-2-butenyl 4-pyrophosphate lithium salt, ≥95.0% (TLC)	95098-1MG 95098-5MG
Lactosylsphingosine, ≥98.0% (TLC)	42137-5MG 42137-1MG
<i>N</i> -Lauroyl- <i>D</i> -sphingosine, ≥98.0% (TLC)	58199-50MG 58199-250MG
Miltefosine, ≥98% (perchloric acid titration)	M5571-50MG M5571-100MG
<i>N</i> -Myristoyl- <i>D</i> -sphingosine, ≥98.0% (TLC)	80760-50MG 80760-250MG
Octadecylphosphosphoniumcholine, ≥98.0% (TLC)	44700-10MG 44700-50MG
<i>N</i> -Octanoyl- <i>L</i> -homoserine lactone, ≥96% (HPLC)	44558-50MG 44558-10MG
2-Oleoyl-1-palmitoyl- <i>sn</i> -glycero-3-phosphocholine, ≥99.0% (TLC)	42773-100MG 42773-500MG
2-Oleoyl-1-palmitoyl- <i>sn</i> -glycero-3-phosphoethanolamine, ≥95% (HPLC)	01991-100MG 01991-500MG
2-Oleoyl-1-palmitoyl- <i>sn</i> -glycero-3-phospho- <i>rac</i> -(1-glycerol) ammonium salt, ≥97.0% (TLC)	76559-100MG 76559-500MG
2-Oleoyl-1-palmitoyl- <i>sn</i> -glycero-3-phospho- <i>rac</i> -(1-glycerol) sodium salt, ≥98.0% (TLC)	63371-100MG 63371-1G
2-Oleoyl-1-palmitoyl- <i>sn</i> -glycero-3-phospho- <i>L</i> -serine sodium salt, ≥75% (TLC)	51581-100MG 51581-1G
<i>N</i> -Oleoyl- <i>D</i> -sphingosine, ≥98.0% (TLC)	14386-50MG 14386-250MG
<i>N</i> -Palmitoyl- <i>D</i> -sphingomyelin, ≥96.0% (TLC)	91553-50MG 91553-250MG
<i>N</i> -Palmitoyl- <i>D</i> -sphingosine, ≥98.0% (TLC)	43799-50MG 43799-250MG
<i>D</i> -Sphingosine, ≥98.0% (TLC)	44066-50MG 44066-250MG

* Name	Catalog Number
Sphingosine 1-phosphate, ≥98.0% (TLC)	73914-1MG 73914-5MG
Sphingosylphosphorylcholine, ≥98.0% (TLC)	06738-10MG 06738-50MG
<i>N</i> -Stearoyl- <i>D</i> -sphingosine, ≥98.0% (TLC)	18448-50MG 18448-250MG

## Luminescent Compounds/ Detection

* Name	Catalog Number
Abberior® CAGE 500, maleimide, for single-molecule switching microscopy (e.g. PALM, STORM, GSDIM)	92546-1MG
Abberior® CAGE 500, NHS ester, for single-molecule switching microscopy (e.g. PALM, STORM, GSDIM)	44254-1MG
Abberior® CAGE 500, phalloidin, for STED application	14395-20UG
Abberior® CAGE 532, maleimide, for single-molecule switching microscopy (e.g. PALM, STORM, GSDIM)	95705-1MG
Abberior® CAGE 552, maleimide, for single-molecule switching microscopy (e.g. PALM, STORM, GSDIM)	92545-1MG
Abberior® CAGE 552, NHS ester, for single-molecule switching microscopy (e.g. PALM, STORM, GSDIM)	94822-1MG
Abberior® CAGE 590, NHS-ester, ideal for single-molecule switching microscopy (e.g. PALM, STORM, GSDIM)	77958-1MG
Abberior® FLIP 565, maleimide, for single-molecule switching microscopy (e.g. PALM, STORM, GSDIM)	92544-1MG
Abberior® FLIP 565, NHS ester, for single-molecule switching microscopy (e.g. PALM, STORM, GSDIM)	79189-1MG
Abberior® STAR 440SX, maleimide, for long Stokes STED and 2-color STED application	38361-1MG
Abberior® STAR 440SX, NHS ester, for long Stokes STED and 2-color STED application	68221-1MG
Abberior® STAR 470SX, NHS ester, for long Stokes STED and 2-color STED application	95348-1MG
Abberior® STAR 470SXP, NHS ester, for STED application	94716-1MG
Abberior® STAR 488, NHS ester, for STED application	61048-1MG
Abberior® STAR 512, maleimide, for STED application	03004-1MG
Abberior® STAR 512, NHS ester, for STED application	38922-1MG
Abberior® STAR 580, NHS ester, for STED application	38377-1MG
Abberior® STAR 635, maleimide, for STED application	96013-1MG
Abberior® STAR 635, NHS ester, for STED application	30558-1MG
Abberior® STAR 635, phalloidin, for STED application	30972-20UG
Abberior® STAR RED NHS, ≥80.0% (degree of coupling)	43354-1MG
6-(4-Acetamido-1,8-naphthalimido)hexanoic acid, BioReagent, suitable for fluorescence, ≥95.0% (HPCE)	51251-5MG-F 51251-25MG-F
Acridine, BioReagent, suitable for fluorescence, ≥97.0% (HPLC)	01640-10G 01640-50G 01640-1G
Acridine Mutagen ICR 191	I3636-10MG I3636-25MG I3636-100MG
Acriflavine, BioReagent, suitable for fluorescence, ≥95.0% (AT)	01673-10G 01673-50G
Acriflavine-Biotin Conjugate, suitable for fluorescence	30360-1MG
Alkyne cyanine dye 718, for copper catalyzed click labeling	30154-10MG
Alkyne MegaStokes dye 608, for copper-free click labeling	79249-10MG
Alkyne MegaStokes dye 673, for copper catalyzed click labeling	52225-10MG
Alkyne MegaStokes dye 706, for copper catalyzed click labeling	64193-10MG
Alkyne MegaStokes dye 732, for click labeling	55518-10MG

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### Biochemistry Specialties

#### Luminescent Compounds/Detection

* Name	Catalog Number
Alkyne MegaStokes dye 735, for copper catalyzed labeling	79252-10MG
Alkyne MegaStokes dye 805, for copper catalyzed click labeling	52347-10MG
2-Aminoacridone, BioReagent, suitable for fluorescence, ≥98.0% (HPLC)	06627-25MG 06627-100MG
Aminoallyl-dUTP-Atto 425 triethylammonium salt solution, ≥95.0% (HPLC)	19680-10NMOL
Aminoallyl-dUTP-Atto 550 triethylammonium salt solution, ≥95.0% (HPLC)	30387-10NMOL
Aminoallyl-dUTP-Atto 647N triethylammonium salt solution, ≥95.0% (HPLC)	30098-10NMOL
Aminoallyl-dUTP-Cy <sup>®</sup> 3 triethylammonium salt solution, ≥95.0% (HPLC)	19518-10NMOL
Aminoallyl-dUTP-Cy <sup>®</sup> 5 triethylammonium salt solution, ≥95.0% (HPLC)	19475-10NMOL
Aminoallyl-dUTP-Texas Red <sup>®</sup> triethylammonium salt solution, ≥95.0% (HPLC)	69383-10NMOL
Aminoallyl-XX-dUTP-Atto 488 triethylammonium salt solution, ≥95.0% (HPLC)	69303-10NMOL
Aminoallyl-XX-dUTP-Atto 532 triethylammonium salt solution, ≥95.0% (HPLC)	69338-10NMOL
4-Aminobenzamidine dihydrochloride, BioReagent, suitable for fluorescence, ≥99.0% (TLC)	06880-1G 06880-5G
9-Amino-6-chloro-2-methoxyacridine, suitable for fluorescence, ≥95%	A5806-25MG
<i>N</i> -(2-Aminoethyl)rhodamine 6G-amide bis(trifluoroacetate), ≥95.0% (HPCE)	05803-10MG-F
6-Aminofluorescein, BioReagent, suitable for fluorescence, ~95% (HPLC)	07985-1G 07985-5G
7-Amino-4-methyl-3-coumarinacetic acid <i>N</i> -succinimidyl ester, BioReagent, suitable for fluorescence, ≥90% (HPLC)	08450-5MG
7-Amino-4-methyl-3-coumarinylacetic acid, BioReagent, suitable for fluorescence, ~90% (HPLC)	08445-100MG 08445-500MG
7-Amino-1,3-naphthalenedisulfonic acid monopotassium salt monohydrate, BioReagent, suitable for fluorescence, ≥98.0% (T)	08657-1G 08657-5G
8-Aminonaphthalene-1,3,6-trisulfonic acid disodium salt, BioReagent, suitable for fluorescence, ≥90% (CE)	08658-500MG
Aminophenyl fluorescein solution, 5 mM in DMF, suitable for fluorescence	A4108-1MG
4-Amino- <i>N</i> -(2-propynyl)-1,8-naphthalimide, for click labeling	63389-1MG
8-Aminopyrene-1,3,6-trisulfonic acid trisodium salt, BioReagent, suitable for fluorescence, ≥96.0% (HPCE)	09341-5MG 09341-25MG
<i>N</i> -[4-(Aminosulfonyl)-2,1,3-benzoxadiazol-7-yl]-2-aminoethyl methanethiosulfonate, suitable for fluorescence, ≥90% (TLC)	92014-1MG
Ampliflu <sup>™</sup> Red, for fluorescence, ≥98.0% (HPLC)	90101-5MG-F
Ampliflu <sup>™</sup> Red "easy to use" Kit	92001-1KT
8-Anilino-1-naphthalenesulfonic acid ammonium salt, for fluorescence, ≥97.0% (HPLC)	10417-5G-F 10417-25G-F 10417-100G-F
Anthracene, suitable for scintillation, ≥99.0% (GC)	10580-25G 10580-100G
9-Anthracenecarbonyl cyanide, BioReagent, suitable for fluorescence, ≥98.5% (GC)	10609-25MG-F 10609-100MG-F
9,10-Anthracenediyl-bis(methylene)dimalonic acid, BioReagent, suitable for fluorescence, ≥90% (HPCE)	75068-50MG
2-Anthracenesulfonyl chloride, BioReagent, suitable for fluorescence, ≥90.0% (HPLC)	06479-100MG-F
Anti-GST Antibody, GE Healthcare, 27-4577-01	GE27-4577-01
Atto 390 alkyne, BioReagent, suitable for fluorescence	43378-1MG
Atto 390 azide, suitable for fluorescence	68321-1MG
Atto 425	56759-1MG-F
Atto 425 azide, suitable for fluorescence	78948-1MG
Atto 425-Biotin, BioReagent, suitable for fluorescence, ≥95.0% (HPCE)	28616-1MG-F

* Name	Catalog Number
Atto 425 maleimide, BioReagent, suitable for fluorescence, ≥70% (coupling to thiols)	49349-1MG-F
Atto 425 NHS ester, BioReagent, suitable for fluorescence	16805-1MG-F 16805-5MG-F
Atto 425-Streptavidin, BioReagent, suitable for fluorescence, ≥95% (HPCE)	09260-1MG-F
Atto 430LS, suitable for fluorescence	06714-1MG
Atto 430LS maleimide, suitable for fluorescence	41882-1MG
Atto 430LS NHS ester, suitable for fluorescence	56387-1MG
Atto 465, BioReagent, suitable for fluorescence	50712-1MG-F
Atto 465 maleimide, BioReagent, suitable for fluorescence, ≥90% (coupling to thiols)	55607-1MG-F
Atto 488, suitable for fluorescence, ≥90% (HPCE)	41051-1MG-F
Atto 488 alkyne, BioReagent, suitable for fluorescence	55444-1MG
Atto 488 amine	74417-1MG
Atto 488 azide	72709-1MG
Atto 488 DMPE, suitable for fluorescence	54368-1MG
Atto 488 DOPE, suitable for fluorescence	67335-1MG
Atto 488 DPPE, suitable for fluorescence	44039-1MG
Atto 488 iodoacetamide	74402-1MG
Atto 488 NHS ester, BioReagent, suitable for fluorescence, ≥80% (coupling to amines)	41698-1MG-F 41698-5MG-F 41698-50MG-F
Atto 488 PPE, suitable for fluorescence	51028-1MG
Atto 488 Protein Labeling Kit	38371-1KT
Atto 490LS, suitable for fluorescence	06715-1MG
Atto 490LS azide, suitable for fluorescence	93688-1MG
Atto 490LS maleimide, suitable for fluorescence	78363-1MG
Atto 490LS NHS ester, suitable for fluorescence	78362-1MG
Atto 495, BioReagent, suitable for fluorescence, ≥98.0% (HPCE)	16951-1MG-F
Atto 495 maleimide, BioReagent, suitable for fluorescence	41022-1MG-F
Atto 495 NHS ester, BioReagent, suitable for fluorescence, ≥90% (coupling to amines)	00379-1MG-F
Atto 514, suitable for fluorescence	52595-1MG
Atto 514 alkyne, BioReagent, suitable for fluorescence	80758-1MG
Atto 514 amine, suitable for fluorescence	93728-1MG
Atto 514 azide, suitable for fluorescence	44311-1MG
Atto 514-Biotin, suitable for fluorescence	00713-1MG
Atto 514 iodoacetamide, suitable for fluorescence	80027-1MG
Atto 514 maleimide, suitable for fluorescence	81062-1MG
Atto 514 NHS ester, suitable for fluorescence	67455-1MG
Atto 514-Streptavidin, suitable for fluorescence	89045-1MG
Atto 520 azide, suitable for fluorescence	61911-1MG
Atto 520-Biotin, BioReagent, suitable for fluorescence, ≥95.0% (HPCE)	01632-1MG-F
Atto 520 maleimide, for fluorescence, ≥90% (coupling rate)	16590-1MG-F
Atto 532 alkyne, BioReagent, suitable for fluorescence	53403-1MG
Atto 532 DMPE, suitable for fluorescence	06713-1MG
Atto 532 DOPE, suitable for fluorescence	40692-1MG
Atto 532 DPPE, suitable for fluorescence	93580-1MG
Atto 532 NHS ester, BioReagent, suitable for fluorescence, ≥80% (coupling to amines)	88793-1MG-F 88793-5MG-F
Atto 532 PPE, suitable for fluorescence	94092-1MG
Atto 540 Q, ≥98.0% (HPCE)	40592-1MG-F
Atto 540 Q maleimide, ≥90% (coupling to thiols)	62453-1MG-F
Atto 540 Q NHS ester	61683-1MG-F
Atto 550, for fluorescence, ≥90% (HPCE)	42424-1MG-F
Atto 550 alkyne, BioReagent, suitable for fluorescence	52998-1MG
Atto 550 amine, BioReagent, suitable for fluorescence	18656-1MG

* Name	Catalog Number
Atto 550 azide, BioReagent, suitable for fluorescence, ≥80.0% (HPCE)	41986-1MG
Atto 550 DMPE, suitable for fluorescence	42971-1MG
Atto 550 DOPE, BioReagent, suitable for fluorescence	42208-1MG
Atto 550 DPPE, suitable for fluorescence	51016-1MG
Atto 550 iodoacetamide, BioReagent, suitable for fluorescence	39271-1MG
Atto 550 PPE, suitable for fluorescence	78998-1MG
Atto 550 Protein Labeling Kit	51146-1KT
Atto 565 alkyne, BioReagent, suitable for fluorescence	51934-1MG
Atto 565 amine, BioReagent, suitable for fluorescence	14480-1MG
Atto 565 azide, BioReagent, suitable for fluorescence, ≥80.0% (HPCE)	43069-1MG
Atto 565-Biotin, BioReagent, suitable for fluorescence, ≥90% (HPCE)	92637-1MG-F
Atto 565 iodoacetamide, BioReagent, suitable for fluorescence	75019-1MG
Atto 565-Streptavidin, BioReagent, suitable for fluorescence	56304-1MG-F
Atto 580 Q	03722-1MG-F
Atto 580 Q maleimide, ≥90% (coupling to thiols)	68152-1MG-F
Atto 580 Q NHS ester, ≥90% (coupling to amines)	44756-1MG-F
Atto 590 alkyne, BioReagent, suitable for fluorescence	93990-1MG
Atto 590-Biotin, BioReagent, suitable for fluorescence, ≥90.0% (HPCE)	43208-1MG-F
Atto 590 maleimide, BioReagent, suitable for fluorescence	39887-1MG-F
Atto 590 NHS ester, BioReagent, suitable for fluorescence, ≥60% (coupling to amines)	79636-1MG-F 79636-5MG-F
Atto 590-Streptavidin, BioReagent, suitable for fluorescence	40709-1MG-F
Atto 594 alkyne, BioReagent, suitable for fluorescence	52986-1MG
Atto 594 amine, suitable for fluorescence	61583-1MG
Atto 594 azide, BioReagent, suitable for fluorescence, ≥80.0% (HPCE)	72998-1MG
Atto 594-Biotin, ≥90% (HPCE)	03927-1MG
Atto 594 DMPE, suitable for fluorescence	72567-1MG
Atto 594 DOPE, suitable for fluorescence	05676-1MG
Atto 594 DPPE, suitable for fluorescence	40924-1MG
Atto 594 iodoacetamide, BioReagent, suitable for fluorescence	59829-1MG
Atto 594 PPE, suitable for fluorescence	19504-1MG
Atto 594 Protein Labeling Kit	68616-1KT
Atto 594-Streptavidin, BioReagent, suitable for fluorescence	68606-1MG
Atto 610-Biotin, BioReagent, suitable for fluorescence, ≥85% (HPCE)	43292-1MG-F
Atto 610 maleimide, BioReagent, suitable for fluorescence, ≥90% (coupling to thiols)	41061-1MG-F
Atto 610-Streptavidin, BioReagent, suitable for fluorescence	56767-1MG-F
Atto 611X maleimide, suitable for fluorescence	94464-1MG
Atto 612 Q, ≥98.0% (HPCE)	04327-1MG-F
Atto 612 Q maleimide, ≥90% (coupling to thiols)	50332-1MG-F
Atto 612 Q NHS ester, suitable for fluorescence	53988-1MG-F
Atto 620, BioReagent, suitable for fluorescence, ≥90% (HPCE)	92716-1MG-F
Atto 620-Biotin, suitable for fluorescence, ≥90.0% (HPCE)	72978-1MG
Atto 620 maleimide, suitable for fluorescence	49728-1MG
Atto 620 NHS ester, BioReagent, suitable for fluorescence, ≥80% (coupling to amines)	67351-1MG-F
Atto 633 alkyne, BioReagent, suitable for fluorescence	90729-1MG
Atto 633 amine, suitable for fluorescence	73245-1MG
Atto 633 azide, suitable for fluorescence, ≥80.0% (HPCE)	68517-1MG

* Name	Catalog Number
Atto 633 DMPE, suitable for fluorescence	55284-1MG
Atto 633 DOPE, suitable for fluorescence	90077-1MG
Atto 633 DPPE, suitable for fluorescence	52816-1MG
Atto 633 iodoacetamide, suitable for fluorescence	68652-1MG
Atto 633 PPE, suitable for fluorescence	56530-1MG
Atto 633 Protein Labeling Kit	51253-1KT
Atto 633-Streptavidin, BioReagent, suitable for fluorescence	00336-1MG
Atto 647, BioReagent, suitable for fluorescence, ≥90% (HPCE)	97875-1MG-F
Atto 647N alkyne, BioReagent, suitable for fluorescence	53876-1MG
Atto 647N amine	95349-1MG
Atto 647N azide	91000-1MG
Atto 647N DMPE, suitable for fluorescence	89522-1MG
Atto 647N DOPE, suitable for fluorescence	42247-1MG
Atto 647N DPPE, suitable for fluorescence	05152-1MG
Atto 647N iodoacetamide	73353-1MG
Atto 647N NHS ester, BioReagent, suitable for fluorescence, ≥85% (coupling to amines)	18373-1MG-F 18373-5MG-F 18373-50MG-F
Atto 647N PPE, suitable for fluorescence	91327-1MG
Atto 647N Protein Labeling Kit	76508-1KT
Atto 655 alkyne, BioReagent, suitable for fluorescence	92009-1MG
Atto 655 amine, suitable for fluorescence	14918-1MG
Atto 655 azide, BioReagent, suitable for fluorescence	11774-1MG
Atto 655-Biotin, BioReagent, suitable for fluorescence, ≥95.0% (HPCE)	06966-1MG-F
Atto 655 iodoacetamide, suitable for fluorescence	73948-1MG
Atto 655-maleimide, BioReagent, suitable for fluorescence, ≥90% (coupling rate)	80661-1MG-F
Atto 655 NHS ester, BioReagent, suitable for fluorescence	76245-0.25MG-F 76245-1MG-F 76245-50MG-F
Atto 655 Protein Labeling Kit	73919-1KT
Atto 655-Streptavidin, BioReagent, suitable for fluorescence	02744-1MG-F
Atto 665 Biotin, ≥95.0% (HPCE)	01376-1MG
Atto 665 (free acid), ≥95.0% (HPCE)	16851-1MG
Atto 665 maleimide, ≥90% (coupling to thiols)	01407-1MG
Atto 665 NHS ester	04022-1MG
Atto 680-Biotin, BioReagent, suitable for fluorescence, ≥90.0% (HPCE)	55819-1MG-F
Atto 680 maleimide, BioReagent, suitable for fluorescence, ≥90% (HPCE)	04971-1MG-F
Atto 680-Streptavidin, BioReagent, suitable for fluorescence	16630-1MG-F
Atto 700, BioReagent, suitable for fluorescence, ≥96.0% (HPCE)	30674-1MG-F
Atto 700 amine, suitable for fluorescence	19571-1MG
Atto 700 azide, suitable for fluorescence	59825-1MG
Atto 700-Biotin, suitable for fluorescence, ≥90.0% (HPCE)	73911-1MG
Atto 700 maleimide, BioReagent, suitable for fluorescence, ≥90% (coupling to thiols)	50611-1MG-F
Atto 700 NHS-ester, BioReagent, suitable for fluorescence, ≥90% (coupling to amines)	16986-1MG-F
Atto 700-Streptavidin, BioReagent, suitable for fluorescence	73703-1MG
Atto 725-Biotin, suitable for fluorescence, ≥90.0% (HPCE)	69616-1MG
Atto 725 maleimide, suitable for fluorescence	90979-1MG
Atto 725-Streptavidin, BioReagent, suitable for fluorescence	74788-1MG
Atto 740-Biotin, suitable for fluorescence, ≥90.0% (HPCE)	50842-1MG

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### Biochemistry Specialties

#### Luminescent Coumpounds/Detection

* Name	Catalog Number
Atto 740 maleimide, suitable for fluorescence	77071-1MG
Atto 740-Streptavidin, suitable for fluorescence	43048-1MG
Atto MB2, Methylene Blue derivative	75118-1MG
Atto MB2-Biotin, Methylene Blue derivative	02934-1MG
Atto MB2 maleimide, Methylene Blue derivative	51797-1MG
Atto MB2 NHS ester, Methylene Blue derivative	73499-1MG
Atto Oxa12	92606-1MG
Atto Oxa12 Biotin	61938-1MG
Atto Oxa12 maleimide	01971-1MG
Atto Oxa12 NHS ester	55785-1MG
Atto Rho101	77085-1MG
Atto Rho101 Biotin	94379-1MG
Atto Rho101 maleimide	73522-1MG
Atto Rho101 NHS ester	50492-1MG 50492-5MG
Atto Rho11	56611-1MG
Atto Rho11 Biotin	19096-1MG
Atto Rho11 maleimide	51431-1MG
Atto Rho11 NHS ester	89101-1MG
Atto Rho12	44432-1MG
Atto Rho12 Biotin	91254-1MG
Atto Rho12 maleimide	72763-1MG
Atto Rho12 NHS ester, reagent grade, suitable for fluorescence	68761-1MG
Atto Rho13	16973-1MG
Atto Rho13 Biotin	76141-1MG
Atto Rho13 maleimide	44535-1MG
Atto Rho13 NHS ester	68538-1MG
Atto Rho14	59746-1MG
Atto Rho14 Biotin	76140-1MG
Atto Rho14 maleimide	14397-1MG
Atto Rho14 NHS ester	61909-1MG
Atto Rho3B	93685-1MG
Atto Rho3B Biotin	07876-1MG
Atto Rho3B maleimide	76531-1MG
Atto Rho3B NHS ester	28743-1MG
Atto Rho6G	88821-1MG
Atto Rho6G alkyne, BioReagent, suitable for fluorescence	36535-1MG
Atto Rho6G-Biotin	94169-1MG
Atto Rho6G maleimide	87785-1MG
Atto Rho6G NHS ester	93516-1MG
Atto Thio12	56963-1MG
Atto Thio12 Biotin	87784-1MG
Atto Thio12 maleimide	94079-1MG
Atto Thio12 NHS ester, BioReagent, suitable for fluorescence	52291-1MG
Avidin-Fluorescein conjugate	94091-5MG
Azide cyanine dye 728, for copper catalyzed click labeling	89524-10MG
Azide MegaStokes dye 673, for copper catalyzed click labeling	90561-10MG
Azide MegaStokes dye 706, for click labeling	72996-10MG
Azide MegaStokes dye 732, for click labeling	61418-10MG
Azide MegaStokes dye 735, for copper catalyzed click labeling	87564-10MG
Azide MegaStokes dye 805, for click labeling	39369-10MG
8-[4-(2-Azidoethoxy)phenyl]-2,6-diethyl-4,4-difluoro-1,3,5,7-tetramethyl-3a,4a-diaza-4-bora-s-indacene, for click labeling	95155-1MG
2-[[1E]-2-(4-Azidophenyl)ethenyl]-6-methoxybenzothiazole, azide clickable fluorogenic marker 453	14951-10MG

* Name	Catalog Number
Bacteria stain propidium iodide solution, 1 mg/mL in H <sub>2</sub> O, ready to use solution, 100 assays	79214-4X25UL
2-(2-Benzoxazolyl)phenyl benzoate, BioReagent, suitable for fluorescence	92246-100MG-F
Berberine chloride form	B3251-5G B3251-10G B3251-25G
Berberine hemisulfate salt, ≥95%	B3412-10G
Bimane amine, BioReagent, suitable for fluorescence, ≥98.0% (HPCE)	36297-5MG
Biocytinamide	B4309-250MG
Biotin (5-fluorescein) conjugate, BioReagent, suitable for fluorescence, ≥90% (HPCE)	53608-1MG-F 53608-5MG-F
Biotin-B-Phycoerythrin, BioReagent, suitable for gel electrophoresis	75166-1MG-F
N <sub>ε</sub> -(N-(+)-Biotinyl-6-aminohexanoyl)-N <sub>α</sub> ,N <sub>α</sub> -bis(carboxymethyl)-L-lysine tripotassium salt, ≥98.0% (TLC)	51410-5MG 51410-25MG
N-Biotinyl-3,6-dioxaoctane-1,8-diamine trifluoroacetate salt solution, ≥95% (TLC), 25 mg/mL in DMSO	11184-1G
N-Biotinyl-ethylenediamine trifluoroacetate salt, ≥96.5% (HPLC)	08599-100MG 08599-500MG
N-Biotinyl-3,6,9-trioxaundecane-1,11-diamine trifluoroacetate salt solution, ≥95.0% (TLC), 25 mg/mL in DMSO	38801-25MG-F 38801-100MG-F
2-(4-Biphenyl)-6-phenylbenzoxazole, BioReagent, suitable for scintillation, ≥98.0% (TLC)	14448-1G 14448-25G
1,2-Bis(2-amino-5-fluorophenoxy)ethane-N,N,N',N'-tetraacetic acid tetrakis(acetoxymethyl) ester, ≥97.0% (HPLC)	40843-10MG-F
1,2-Bis(2-amino-5-methylphenoxy)ethane-N,N,N',N'-tetraacetic acid tetrakis(acetoxymethyl) ester, ≥95% (HPLC)	16609-10MG-F
1,2-Bis(2-aminophenoxy)ethane-N,N,N',N'-tetraacetic acid tetrasodium salt, ≥95% (HPLC)	14513-250MG 14513-1G
bisBenzimide H 33258, for fluorescence, ≥98.0% (HPLC)	14530-100MG 14530-500MG
Bis(2,2'-bipyridine)-(5-isothiocyanato-phenanthroline)ruthenium bis(hexafluorophosphate), BioReagent, suitable for fluorescence	71603-1MG 71603-5MG
Bis(2,2'-bipyridine)-4'-methyl-4-carboxybipyridine-ruthenium N-succinimidyl ester-bis(hexafluorophosphate), BioReagent, suitable for fluorescence	96631-1MG 96631-5MG
2',7'-Bis(2-carboxyethyl)-5(6)-carboxyfluorescein tetrakis(acetoxymethyl) ester, BioReagent, for fluorescence	14562-1MG
N-[N <sub>α</sub> ,N <sub>α</sub> -Bis(carboxymethyl)-L-lysine]-12-mercaptododecanamide, ≥90.0% (TLC)	38152-50MG 38152-250MG
N-[N <sub>α</sub> ,N <sub>α</sub> -Bis(carboxymethyl)-L-lysine]-16-mercaptohexadecanamide, for complexometry, 97%	07408-250MG
1,4-Bis(2-methylstyryl)benzene, BioReagent, suitable for scintillation, ≥99.0% (UV)	15090-5G 15090-25G
1,4-Bis(5-phenyl-2-oxazolyl)benzene, BioReagent, suitable for scintillation	P3754-5G P3754-10G P3754-25G P3754-100G
[2,6-Bis(2-pyridyl)phenyl-C,N,N']chloroplatinum(II), Long lifetime reagent for time-resolved and two-photon emission imaging microscopy	52543-1MG
Bis(2,4,6-trichlorophenyl) oxalate, BioReagent, suitable for chemiluminescence, ≥99.0% (AT)	75707-5G 75707-25G
Blue Dextran, average mol wt 5,000	90008-1G
Blue Dextran, average mol wt 10,000	90475-1G
Blue Dextran, average mol wt 20,000	03714-1G
Blue Dextran, average mol wt 500,000	72762-1G
Blue ladder - HRP monoclonal antibody, for Western Blotting	75109-100UL
O-[2-(Boc-amino)ethyl]-O'-(2-maleimidoethyl)ethylene glycol, ≥96.0% (HPLC)	16328-1G
1-(4-Bromoacetamidobenzyl)ethylenediamine-N,N,N',N'-tetraacetic acid, ≥80% (HPLC)	80849-10MG



* Name	Catalog Number
Bromobimane, BioReagent, suitable for fluorescence, ≥95% (HPCE)	69898-25MG 69898-100MG
2-(4- <i>tert</i> -Butylphenyl)-5-(4-biphenyl)-1,3,4-oxadiazole, ≥99%	B8378-5G B8378-100G
Calcein-AM, BioReagent, suitable for fluorescence, ≥96.0% (HPLC)	17783-1MG 17783-5MG
Calcein-AM, Small Package (20 X 50 µg), ≥96.0% (HPCE)	56496-20X50UG
CaptAvidin™, binds reversibly and pH dependent to biotin	15824-1MG
9-(2-Carboxy-2-cyanovinyl)julolidine, BioReagent, suitable for fluorescence, ≥97.0% (HPLC)	72301-5MG
5(6)-Carboxy-2',7'-dichlorofluorescein, BioReagent, suitable for fluorescence, ≥95% (TLC)	21882-100MG-F
5(6)-Carboxy-2',7'-dichlorofluorescein diacetate, BioReagent, suitable for fluorescence, ≥85% (HPCE)	21884-100MG
5(6)-Carboxyfluorescein, BioReagent, suitable for fluorescence, ≥95% (HPLC)	21877-1G-F 21877-5G-F
5(6)-Carboxyfluorescein diacetate, BioReagent, suitable for fluorescence, ≥90.0% (HPLC)	21879-25MG-F 21879-100MG-F
5-Carboxy-fluorescein diacetate <i>N</i> -succinimidyl ester, for fluorescence, ≥95.0% (HPLC)	87444-5MG-F
5(6)-Carboxyfluorescein diacetate <i>N</i> -succinimidyl ester, BioReagent, suitable for fluorescence, ≥90% (HPLC)	21888-25MG-F 21888-100MG-F
6-Carboxy-fluorescein diacetate <i>N</i> -succinimidyl ester, for fluorescence, ≥90.0% (HPLC)	08951-5MG-F
5(6)-Carboxyfluorescein <i>N</i> -hydroxysuccinimide ester, BioReagent, suitable for fluorescence, mixture of isomers, ≥80% (HPLC)	21878-25MG-F 21878-100MG-F
5-Carboxyfluorescein <i>N</i> -succinimidyl ester, BioReagent, suitable for fluorescence, ≥90% (HPLC)	92846-5MG-F
O'-(Carboxymethyl)fluoresceinamide, BioReagent, suitable for fluorescence, ≥97.0% (HPCE)	07294-5MG-F
5(6)-Carboxynaphthofluorescein, BioReagent, suitable for fluorescence, ≥90% (TLC)	21932-25MG-F 21932-100MG-F
4-(2-Carboxyphenyl)-7-diethylamino-2-(7-diethylamino-2-oxochroman-3-yl)-chromylum perchlorate, BioReagent, suitable for fluorescence, ≥80% (HPLC)	54015-50MG-F
4-(2-Carboxyphenyl)-7-diethylamino-2-(4-dimethylaminophenyl)chromylum perchlorate, BioReagent, suitable for fluorescence	50008-50MG-F
5(6)-Carboxy-X-rhodamine, BioReagent, suitable for fluorescence	21965-25MG-F 21965-100MG-F
5(6)-Carboxytetramethylrhodamine, BioReagent, suitable for fluorescence, ≥85% (sum of isomers, HPCE)	21953-100MG-F 21953-500MG-F
5-Carboxy-tetramethylrhodamine <i>N</i> -succinimidyl ester, BioReagent, suitable for fluorescence	53048-1MG-F 53048-5MG-F
5(6)-Carboxytetramethylrhodamine <i>N</i> -succinimidyl ester, BioReagent, suitable for fluorescence, ≥70% (coupling to amines)	21955-25MG
4-Chloro-7-nitrobenzofurazan, BioReagent, suitable for fluorescence, ≥97.0% (HPLC)	25455-1G 25455-5G 25455-25G
Chloro(2,2':6',2"-terpyridine)platinum(II) chloride dihydrate, ≥99.0% (AAS)	26420-25MG
Chromo™ 546-Azide, for click labeling	41465-1MG
Chromo™ 642-Azide, for click labeling	61967-1MG
Chromo™ 642-lipophil, for fluorescence	93011-1MG-F
Chromo™ 642-Streptavidin, BioReagent, suitable for fluorescence	49511-1MG-F
Chromo™ 783-lipophil, BioReagent, suitable for fluorescence	80108-1MG-F
Chromo™ P465	08747-1MG
Chromo™ P503	30693-1MG
Chromo™ P540	72701-1MG
L-Citrulline 7-amido-4-methylcoumarin hydrobromide, ≥98.0% (sum of enantiomers, HPLC)	27525-5MG-F
Coumestrol dimethyl ether, BioReagent, suitable for fluorescence, ≥95% (HPLC)	96063-10MG

* Name	Catalog Number
Cy®2 Ab Kit, GE Healthcare, PA32000, pack of 1 kit	GEPA32000
Cy®2 Bis NHS Ester, GE Healthcare, PA12000, pack of 5 mg	GEPA12000
Cy®2 bis-Reactive Dye Pack, GE Healthcare, PA22000, pack of 5	GEPA22000
Cy®2 mAb Kit, GE Healthcare, PA32001, pack of 1 kit	GEPA32001
Cy®3.5 bis-Reactive Dye Pack, GE Healthcare, PA23500, pack of 5	GEPA23500
Cy®3.5-dCTP, GE Healthcare, PA53521	GEPA53521
Cy®3.5 Mono, GE Healthcare, PA23501, pack of 5	GEPA23501
Cy®3.5 Mono NHS Ester, GE Healthcare, PA13605, pack of 5 mg	GEPA13605
Cy®3.5 Mono NHS Ester, GE Healthcare, PA13601, pack of 1 mg	GEPA13601
Cy®3 Ab Kit, GE Healthcare, PA33000, pack of 1 kit	GEPA33000
Cy®3 Bis NHS Ester, GE Healthcare, PA13002, pack of 50 mg	GEPA13002
Cy®3 Bis NHS Ester, GE Healthcare, PA13004, pack of 10 mg	GEPA13004
Cy®3 Bis NHS Ester, GE Healthcare, PA13000, pack of 5 mg	GEPA13000
Cy®3-dCTP, GE Healthcare, PA53021	GEPA53021
Cy®3-dCTP, GE Healthcare, PA53031, pack of 250 nmol	GEPA53031
Cy®3-dUTP, GE Healthcare, PA53022, pack of 25 nmol	GEPA53022
Cy®3-dUTP, GE Healthcare, PA53032, pack of 250 nmol	GEPA53032
Cy®3 mAb Kit, GE Healthcare, PA33001, pack of 1 kit	GEPA33001
Cy®3 Maleimide, GE Healthcare, PA13136, pack of 25 mg	GEPA13136
Cy®3 Maleimide, GE Healthcare, PA13130, pack of 5 mg	GEPA13130
Cy®3 Maleimide Mono-Reactive Dye Pack, GE Healthcare, PA23031	GEPA23031
Cy®3 Mal Mono Reac.Dye, GE Healthcare, PA13131, pack of 1 mg	GEPA13131
Cy®3 Mono Dye, GE Healthcare, PA13102, pack of 50 mg	GEPA13102
Cy®3 Mono Hydrazide, GE Healthcare, PA13120, pack of 5 mg	GEPA13120
Cy®3 Mono Hydrazide, GE Healthcare, PA13121, pack of 1 mg	GEPA13121
Cy®3 Mono NHS Ester, GE Healthcare, PA13101, pack of 1 mg	GEPA13101
Cy®3 Mono NHS Ester, GE Healthcare, PA13104, pack of 10 mg	GEPA13104
Cy®3 Mono 5-pack, GE Healthcare, PA23001	GEPA23001
Cy®3 Mono-Reactive NHS Ester, GE Healthcare, PA13105, pack of 5 mg	GEPA13105
Cy®3 Mono-Reactive NHS Ester, GE Healthcare, PA13106, pack of 25 mg	GEPA13106
Cy®3 NHS Ester, GE Healthcare, 25-9004-72, pack of 150 µg	GE25-9004-72
Cy®3-UTP, GE Healthcare, PA53026	GEPA53026
Cy®5.5 Bis NHS Ester, GE Healthcare, PA15502, pack of 50 mg	GEPA15502
Cy®5.5 Bis NHS Ester, GE Healthcare, PA15504, pack of 10 mg	GEPA15504
Cy®5.5 Bis NHS Ester, GE Healthcare, PA15500, pack of 5 mg	GEPA15500
Cy®5.5 bis-Reactive Dye Pack, GE Healthcare, PA25500, pack of 5	GEPA25500
Cy®5.5-dCTP, GE Healthcare, PA55521	GEPA55521
Cy®5.5 Hydrazide, GE Healthcare, PA15621, pack of 1 mg	GEPA15621
Cy®5.5 Maleimide, GE Healthcare, PA15630, pack of 5 mg	GEPA15630

## 6: Life Science

### Biochemistry Specialties

#### Luminescent Coumpounds/Detection

* Name	Catalog Number
Cy <sup>®</sup> 5.5 Maleimide, GE Healthcare, PA15636, pack of 25 mg	GEPA15636
Cy <sup>®</sup> 5.5 Maleimide, GE Healthcare, PA15631, pack of 1 mg	GEPA15631
Cy <sup>®</sup> 5.5 Mono, GE Healthcare, PA25501, pack of 5	GEPA25501
Cy <sup>®</sup> 5.5 Mono NHS Ester, GE Healthcare, PA15604	GEPA15604
Cy <sup>®</sup> 5.5 Mono NHS Ester, GE Healthcare, PA15605, pack of 5 mg	GEPA15605
Cy <sup>®</sup> 5.5 Mono NHS Ester, GE Healthcare, PA15606, pack of 25 mg	GEPA15606
Cy <sup>®</sup> 5.5 Mono NHS Ester, GE Healthcare, PA15602, pack of 50 mg	GEPA15602
Cy <sup>®</sup> 5.5 Mono NHS Ester, GE Healthcare, PA15601, pack of 1 mg	GEPA15601
Cy <sup>®</sup> 5 Ab Kit, GE Healthcare, PA35000, pack of 1 kit	GEPA35000
Cy <sup>®</sup> 5 Bis NHS Ester, GE Healthcare, PA15004, pack of 10 mg	GEPA15004
Cy <sup>®</sup> 5 Bis NHS Ester, GE Healthcare, PA15002, pack of 50 mg	GEPA15002
Cy <sup>®</sup> 5 Bis NHS Ester, GE Healthcare, PA15000, pack of 5 mg	GEPA15000
Cy <sup>®</sup> 5 bis-Reactive Dye Pack, GE Healthcare, PA25000, pack of 5	GEPA25000
Cy <sup>®</sup> 5-dCTP, GE Healthcare, PA55021	GEPA55021
Cy <sup>®</sup> 5-dCTP, GE Healthcare, PA55031, pack of 250 nmol	GEPA55031
Cy <sup>®</sup> 5-dUTP, GE Healthcare, PA55032, pack of 250 nmol	GEPA55032
Cy <sup>®</sup> 5-dUTP, GE Healthcare, PA55022	GEPA55022
Cy <sup>®</sup> 5 mAb Kit, GE Healthcare, PA35001, pack of 1 kit	GEPA35001
Cy <sup>®</sup> 5 Maleimide, GE Healthcare, PA15130, pack of 5 mg	GEPA15130
Cy <sup>®</sup> 5 Maleimide Mono Dye Pack, GE Healthcare, PA25031, pack of 1 kit	GEPA25031
Cy <sup>®</sup> 5 Maleimide Mono-Reactive Dye, GE Healthcare, PA15131, pack of 1 mg	GEPA15131
Cy <sup>®</sup> 5 Monohydrazide, GE Healthcare, PA15120, pack of 5 mg	GEPA15120
Cy <sup>®</sup> 5 Monohydrazide, GE Healthcare, PA15121, pack of 1 mg	GEPA15121
Cy <sup>®</sup> 5 Mono NHS Ester, GE Healthcare, PA15102, pack of 50 mg	GEPA15102
Cy <sup>®</sup> 5 Mono NHS Ester, GE Healthcare, PA15101, pack of 1 mg	GEPA15101
Cy <sup>®</sup> 5 Mono NHS Ester, GE Healthcare, PA15106, pack of 25 mg	GEPA15106
Cy <sup>®</sup> 5 Mono NHS Ester, GE Healthcare, PA15100, pack of 5 mg	GEPA15100
Cy <sup>®</sup> 5 Mono NHS Ester, GE Healthcare, PA15104, pack of 10 mg	GEPA15104
Cy <sup>®</sup> 5 Mono 5-pack, GE Healthcare, PA25001	GEPA25001
Cy <sup>®</sup> 5 NHS Ester, GE Healthcare, 25-9004-73, pack of 150 µg	GE25-9004-73
Cy <sup>®</sup> 5 Select-A-Dye Kit, GE Healthcare, PA15123	GEPA15123
Cy <sup>®</sup> 5-UTP, GE Healthcare, PA55026	GEPA55026
Cy <sup>®</sup> 7 Bis NHS Ester, GE Healthcare, PA17002, pack of 50 mg	GEPA17002
Cy <sup>®</sup> 7 Bis NHS Ester, GE Healthcare, PA17000, pack of 5 mg	GEPA17000
Cy <sup>®</sup> 7 Bis NHS Ester, GE Healthcare, PA17004, pack of 10 mg	GEPA17004
Cy <sup>®</sup> 7 Mono NHS Ester, GE Healthcare, PA17104, pack of 10 mg	GEPA17104
Cy <sup>®</sup> 7 Mono NHS Ester, GE Healthcare, PA17102, pack of 50 mg	GEPA17102
Cy <sup>®</sup> 7 Mono NHS Ester, GE Healthcare, PA17101, pack of 1 mg	GEPA17101
Cy <sup>®</sup> 7 Mono NHS Ester, GE Healthcare, PA17105, pack of 5 mg	GEPA17105

* Name	Catalog Number
Cyan 500 NHS ester, suitable for fluorescence	72719-1MG
1-Cyano-4-dimethylaminopyridinium tetrafluoroborate, organic cyanylating reagent	C2776-100MG C2776-500MG
5-Cyano-2,3-di-(p-tolyl)tetrazolium chloride, ≥85% (HPLC)	94498-10MG-F 94498-50MG-F
3-Cyanoumbelliferone, BioReagent, suitable for fluorescence, ≥98.0% (TLC)	28605-100MG 28605-500MG
CyDye™ DIGE Cy <sup>®</sup> 2 Minimal 25 nmol, GE Healthcare, RPK0272	GERPK0272
CyDye™ DIGE Cy <sup>®</sup> 3 Minimal, GE Healthcare, RPK0273, pack of 25 nmol	GERPK0273
CyDye™ DIGE Cy <sup>®</sup> 3 Minimal, GE Healthcare, 25-8010-83, pack of 5 nmol	GE25-8010-83
CyDye™ DIGE Cy <sup>®</sup> 5 Minimal, GE Healthcare, RPK0275, pack of 25 nmol	GERPK0275
CyDye™ DIGE Fluor, Minimal Labeling Kit, GE Healthcare, 28-9345-30, pack of 2 nmol	GE28-9345-30
CyDye™ DIGE Fluor Minimal Labeling Kit, GE Healthcare, 25-8010-65, pack of 5 nmol	GE25-8010-65
CyDye DIGE Scarce Sample, GE Healthcare, 25-8009-83, pack of 1 ea	GE25-8009-83
CyDye DIGE Cy <sup>®</sup> 2 Minimal, GE Healthcare, 25-8010-82, pack of 5 nmol	GE25-8010-82
Cye Dye Bulk Pack containing 5 × 25 nmol Cy <sup>®</sup> 3-dCTP + 5 × 25 nmol Cy <sup>®</sup> 5-dCTP, GE Healthcare, PA55321	GEPA55321
Cye Dye Bulk Pack containing 5 × 25 nmol Cy <sup>®</sup> 3-dUTP + 5 × 25 nmol Cy <sup>®</sup> 5-dUTP, GE Healthcare, PA55322	GEPA55322
Cy <sup>®</sup> 5 Maleimide, GE Healthcare, PA15136, pack of 25 mg	GEPA15136
3-(Dansylamino)phenylboronic acid, BioReagent, suitable for fluorescence, ≥98.0% (HPLC)	30423-100MG
Dansylcadaverine, BioReagent, suitable for fluorescence, ≥99.0% (HPLC)	30432-100MG 30432-1G
Dansyl chloride, BioReagent, suitable for fluorescence, ≥99.0% (HPLC)	39220-1G-F 39220-5G-F 39220-50G-F
<i>N</i> -Dansylethylenediamine, suitable for fluorescence	39197-250MG
Dansylhydrazine, BioReagent, suitable for fluorescence, ≥90% (HPLC)	30434-250MG 30434-1G 30434-5G
DAR-1, BioReagent, suitable for fluorescence, ≥97.0% (HPCE)	09014-1MG-F
DehydroLuciferin, BioReagent, ≥97.0% (HPLC)	12613-100MG
2-Deoxy-2-[(7-nitro-2,1,3-benzoxadiazol-4-yl)amino]-D-glucose, ≥97% (HPLC)	72987-1MG
4',6-Diamidino-2-phenylindole dihydrochloride, BioReagent, suitable for fluorescence, ≥95.0% (HPLC)	32670-5MG-F 32670-25MG-F
5,6-Diaminofluorescein diacetate, BioReagent, suitable for fluorescence, ≥98.0% (HPLC)	50277-1MG-F
1,8-Diaminonaphthalene, for fluorescence, ≥98.0% (HPLC/NT)	33170-25G-F 33170-100G-F
2,3-Diaminonaphthalene, BioReagent, suitable for fluorescence, ≥98.0% (HPLC)	88461-25MG-F 88461-100MG-F
Diaminorhodamine-4M AM solution, 5 mM in DMSO	D9194-1MG
1,8-Diazafuoren-9-one	33484-250MG 33484-1G
Dibromobimane, BioReagent, suitable for fluorescence, ≥95.0% (CHN)	34025-25MG
2',7'-Dichlorofluorescein, BioReagent, suitable for fluorescence, ≥90% (T)	35848-5G 35848-25G
2',7'-Dichlorofluorescein diacetate, BioReagent, suitable for fluorescence, ≥95% (HPLC)	35845-1G 35845-5G
9-(2,2-Dicyanovinyl)julolidine, BioReagent, suitable for fluorescence, ≥97.0% (HPLC)	72335-5MG
7-(Diethylamino)coumarin-3-carbonyl azide, BioReagent, suitable for fluorescence, ≥95% (HPLC)	31755-25MG
7-(Diethylamino)coumarin-3-carboxylic acid, BioReagent, suitable for fluorescence, ≥98.0% (HPCE)	36799-100MG-F

* Name	Catalog Number
7-(Diethylamino)coumarin-3-carboxylic acid <i>N</i> -succinimidyl ester, BioReagent, suitable for fluorescence, ≥96.0% (HPLC)	36801-25MG 36801-100MG
7-Diethylamino-2-(7-diethylamino-2-oxochroman-3-yl)chromylium perchlorate, for fluorescence	05562-50MG-F
2,6-Diethyl-4,4-difluoro-1,3,5,7-tetramethyl-8-[4-(2-propynyloxy)phenyl]-4-bora-3a,4a-diaza-s-indacene, for click labeling	75452-1MG
Dihydroethidium, BioReagent, suitable for fluorescence, ≥95% (HPCE)	37291-25MG 37291-100MG
6,8-Dihydroxy-1,3-pyrenedisulfonic acid disodium salt, BioReagent, suitable for fluorescence, ≥97.0% (HPCE)	37920-100MG
9,10-Dimethoxy-2-anthracenesulfonic acid sodium salt, for fluorescence, ≥96.0% (HPLC)	38605-250MG 38605-1G
2,2'-Dimethoxybiphenyl, BioReagent, suitable for fluorescence, ≥99.0% (HPLC)	92173-250MG-F
6,7-Dimethoxy-4-coumarinylacetic acid, BioReagent, suitable for fluorescence, ≥98.0% (TLC)	38737-50MG-F 38737-250MG-F
1,4-Dimethoxynaphthalene, for fluorescence, fluorescent marker, ≥99.5% (HPLC)	41774-25MG-F
1-{2-[5-(Dimethylamino)-1-naphthalenesulfonamido]ethyl}-1,4,7,10-tetraazacyclododecane tetrahydrochloride dihydrate, ≥95% (HPLC)	04719-5MG
4-Dimethylamino-4'-nitrostilbene, ≥99.8% (T)	39255-500MG
4-[4-(Dimethylamino)phenylazo]benzoic acid <i>N</i> -succinimidyl ester, ≥98.0% (HPLC)	09278-25MG-F 09278-100MG-F
1-[4-(Dimethylamino)phenyl]-6-phenylhexatriene, for time-resolved fluorescence anisotropy and polarized fluorescence measurements	43295-100MG
7-(Dimethylamino)-1-(2-propynyloxy)-phenoxazin-3-one, suitable for fluorescence	49701-1MG
<i>N,N</i> -Dimethyl-6-propionyl-2-naphthylamine, BioReagent, suitable for fluorescence, ≥98.0% (HPLC)	41525-25MG 41525-100MG
Dimidium bromide, BioReagent, suitable for fluorescence, ~95% (AT)	41785-250MG 41785-1G
1,1'-Dioctadecyl-3,3,3',3'-tetramethylindocarbocyanine perchlorate, BioReagent, suitable for fluorescence, ≥98.0% (TLC)	42364-100MG
1,2-Dioleoyl- <i>sn</i> -glycero-3-phosphoethanolamine, 7-nitrobenzofurazan-labeled, BioReagent, suitable for fluorescence, ammonium salt, ≥98.0% (TLC)	53846-1MG-F
3,3'-Dipropylthiadiazocarbocyanine iodide, suitable for fluorescence, ≥98.0% (TLC)	43608-100MG
DISBAC2(3), Voltage Sensitive Probe, ≥98% (HPLC)	44977-1MG
6-Dodecanoyl- <i>N,N</i> -dimethyl-2-naphthylamine, suitable for fluorescence, ≥97.0% (HPLC)	40227-100MG
Dy-549 NHS ester, for fluorescence	56847-1MG
Dy-554 NHS ester, for fluorescence	67858-1MG
Dy-556 NHS ester, for fluorescence	69666-1MG
Dy-560 NHS ester, for fluorescence	73494-1MG
Dy-648 NHS ester, for fluorescence	75725-1MG
Dy-677 NHS ester, for fluorescence	50214-1MG
ECL Plex™ Gar IgG Cy®3, GE Healthcare, 28-9011-06, pack of 150 µg	GE28-9011-06
Eosin diacetate, for fluorescence, ≥98.0% (TLC)	45244-1G 45244-5G
1-(Ethoxycarbonylmethyl)-6-methoxyquinolinium bromide, suitable for fluorescence, ≥97.0% (TLC)	46123-100MG-F
7-Ethoxycoumarin-3-carbonitrile, suitable for fluorescence, ≥99.0% (HPLC)	04141
8-Ethoxy- <i>N,N,N',N',N'',N''</i> -hexamethylpyrene-1,3,6-trisulfonamide, suitable for fluorescence, ~85% (TLC)	46125-10MG-F 46125-50MG-F
Europium-tetracycline complex reagent	02816-1EA
3'-(6-FAM)-CPG	40546-25MG-F
Ficoll® 400-tetramethylrhodamine isothiocyanate conjugate, average mol wt 350,000-450,000	06838-1G
FITC-CM-Dextran, average mol wt 70,000	53471-1G
FITC-CM-Dextran, average mol wt 150,000	74817-1G

* Name	Catalog Number
FITC-CM-Dextran, average mol wt 40,000	53379-1G
FITC-CM-Dextran, average mol wt 4,000	68059-1G
FITC-CM-Dextran	30183-1G
FITC-DEAE-Dextran, average mol wt 3,000-6,000	53557-1G
FITC-DEAE-Dextran, average mol wt 20,000	95648-1G
FITC-DEAE-Dextran, average mol wt 40,000	01649-1G
FITC-DEAE-Dextran, average mol wt 70,000	54702-1G
FITC-DEAE-Dextran, average mol wt 150,000	75005-1G
FITC-Dextran sulfate sodium salt, average mol wt 40,000	78331-1G
FITC-Dextran sulfate sodium salt, average mol wt 500,000	51923-1G
Flash Red Intensity Standard Kit, suitable for fluorescence	75194-SVL
Fluo-3, suitable for fluorescence, ~70%	46393-1MG-F 46393-5MG-F
Fluo 3-AM, ≥90% (TLC)	73881-1MG
Fluo 3-AM solution, 1 mM in DMSO, ≥99.0% (TLC)	39294-1ML
Fluo-Nomo™ (AM), for fluorescence, ≥80% (HPLC)	01555-500UG-F
Fluorescein, for fluorescence, free acid	46955-100G-F 46955-500G-F
Fluorescein sodium salt, BioReagent, suitable for fluorescence	46960-25G-F 46960-100G-F 46960-500G-F
Fluorescein sodium salt, p.a., for source staining	46970-100G-F 46970-500G-F
Fluorescein-O'-acetic acid, BioReagent, suitable for fluorescence, ≥90% (HPCE)	88596-5MG-F 88596-25MG-F
6-[Fluorescein-5(6)-carboxamido]hexanoic acid <i>N</i> -hydroxysuccinimide ester, suitable for fluorescence, ≥75% (HPLC)	46940-5MG-F 46940-25MG-F
Fluorescein di-(β-D-glucopyranoside)	92396-5MG
Fluorescein dilaurate, suitable for fluorescence, ≥97.0% (HPCE)	46943-1G-F 46943-5G-F
Fluorescein-12-dUTP triethylammonium salt solution, ≥95.0% (HPLC)	00294-10NMOL
Fluorescein 5(6)-isothiocyanate, BioReagent, suitable for fluorescence, mixture of 2 components, ≥90% (HPLC)	46950-50MG-F 46950-250MG-F 46950-1G-F
Fluorescein isothiocyanate-dextran, average mol wt 4,000, (FITC:Glucose = 1:250)	46944-100MG-F 46944-500MG-F
Fluorescein isothiocyanate-dextran, average mol wt 70,000, (FITC:Glucose = 1:250)	46945-100MG-F 46945-500MG-F
Fluorescein isothiocyanate-dextran, average M <sub>w</sub> 70,000	90718-1G
Fluorescein isothiocyanate-dextran, average mol wt 150,000, (FITC:Glucose = 1:160)	46946-100MG-F 46946-500MG-F 46946-5G-F
Fluorescein isothiocyanate-dextran, average mol wt 150,000	69658-1G
Fluorescein isothiocyanate-dextran, average mol wt 2,000,000	52471-1G
Fluorescein isothiocyanate - Dextran 500000-Conjugate, (FITC:Glucose = 1:100)	46947-100MG-F 46947-500MG-F 46947-5G-F
Fluorescein mono-( <i>N</i> -acetyl-β-D-galactosaminide), suitable for fluorescence	42928-5MG
Fluorescein mono-( <i>N</i> -acetyl-β-D-glucosaminide), suitable for fluorescence	67703-5MG
Fluorescein mono-β-D-galactopyranoside	03834-5MG
Fluorescein-5-thiosemicarbazide, suitable for fluorescence, ~80% (HPCE)	46985-100MG-F
<i>N</i> -(5-Fluoresceinyl)maleimide, ≥90% (HPLC), suitable for fluorescence, BioReagent	38132-25MG
Fluorescent Dopamine Neurotransmitter Ligand, labeled with Dansyl, suitable for fluorescence, ≥98% (HPLC)	95199-15MG 95199-1MG
Fluorescent Na <sup>+</sup> indicator, 553, ≥85% (HPCE)	91536-10MG

## 6: Life Science

### Biochemistry Specialties

#### Luminescent Coumpounds/Detection

* Name	Catalog Number
Fluorescent NIR 885	11452-1MG-F 11452-5MG-F
Fluorescent orange 550, suitable for fluorescence	90283-1MG-F
Fluorescent red 610, suitable for fluorescence	83756-1MG-F
Fluorescent red 631 reactive, suitable for fluorescence, ≥60% (coupling to amines)	12326-1MG-F
Fluorescent red 636 reactive, suitable for fluorescence, ≥70% (coupling to amines)	69296-1MG-F
Fluorescent red 681 reactive, suitable for fluorescence, ≥90% (coupling to amines)	53433-1MG-F
Fluorescent red 731 reactive, suitable for fluorescence	56794-1MG-F
Fluorescent red 751 reactive, suitable for fluorescence, ≥90% (coupling to amines)	51821-1MG-F
Fluorescent Red Mega 480, BioReagent, suitable for fluorescence, ≥90% (HPLC)	41087-1MG-F 41087-5MG-F
Fluorescent Red Mega 485 NHS-ester, BioReagent, suitable for fluorescence, ≥90% (coupling to amines)	68360-1MG-F 68360-5MG-F
Fluorescent Red Mega 490, suitable for fluorescence, ≥98.0% (HPLC)	13194-5MG-F
Fluorescent Red Mega 520, BioReagent, suitable for fluorescence, ≥97.0% (HPLC)	41306-1MG-F 41306-5MG-F
Fluorescent red NIR 680, suitable for fluorescence	72572-1MG-F
Fluorescent red NIR 700, suitable for fluorescence	93662-1MG-F
Fluorescent red NIR 700 reactive, suitable for fluorescence	61059-1MG-F 61059-5MG-F
Fluorescent red NIR 730, suitable for fluorescence	78581-1MG-F
Fluorescent red NIR 730 reactive, suitable for fluorescence, ≥90.0% (coupling to amines)	92315-1MG-F
Fluorescent red NIR 781 reactive, suitable for fluorescence	40436-1MG-F
Fluorescent red NIR 782, suitable for fluorescence	91517-1MG-F
7-Fluorobenzofurazan-4-sulfonic acid ammonium salt, ≥98%	F4383-1MG F4383-10MG F4383-25MG
5-Fluorocytosine, nucleoside analog	F7129-1G F7129-5G
2-Fluoro-2-deoxy-D-glucose, glycosylation inhibitor, glucose analog	F5006-25MG F5006-100MG
5-Fluoroindole-3-acetic acid, ≥97%	F4506-250MG F4506-1G
5-Fluoroindole-3-carboxaldehyde, ≥99%, crystalline	F2001-1G
4-Fluoro-7-nitrobenzofurazan, ≥98% (elemental analysis)	F5883-5MG F5883-25MG F5883-50MG
4-Fluoro-7-nitrobenzofurazan, BioReagent, suitable for fluorescence, ≥98.0% (HPLC)	47140-10MG 47140-50MG
4-Fluoro-7-sulfamoylbenzofurazan	F3639-10MG F3639-50MG
5-Fluorotryptamine hydrochloride	F7001-250MG F7001-500MG
Fluram, BioReagent, suitable for fluorescence, ≥99.0% (UV)	47614-25MG-F 47614-100MG-F 47614-1G-F
6-Fmoc-amino-D-luciferin, ≥98.5% (TLC)	18521-5MG
Fmoc chloride, BioReagent, ≥99.0% (HPLC)	23184-1G 23184-5G
N-Fmoc Rhodamine 110, suitable for fluorescence	74171-10MG
p-Formylbenzoic acid N-hydroxysuccinimide ester, ≥97.0% (HPLC)	40923-1MG
FSB staining solution, 1% (w/v) in DMSO, fluorescent stain for amyloid	07602-0.1ML
FSL-biotin	F9182-1MG
FSL-Fluorescein	F1058-1MG
Fura 2 pentapotassium salt, for fluorescence, ≥90% (HPLC)	17195-1MG
Fura 2-AM, BioReagent, suitable for fluorescence, ≥95.0% (HPLC)	47989-1MG-F
3-(2-Furoyl)quinoline-2-carboxaldehyde, ≥95% (HPLC), suitable for fluorescence, BioReagent	17884-25MG-F

* Name	Catalog Number
1-(Heptafluorobutyl)imidazole, BioReagent, suitable for derivatization	H9903-1G
Hoechst 33258 solution, 1 mg/mL in H <sub>2</sub> O, ≥98.0% (HPLC)	94403-1ML
Hoechst 34580, Trihydrochloride salt, ≥98.0% (HPLC)	63493-5MG
Hyaluronic acid, <i>Streptococcus equi</i> , Fluorescein Labeled	67648-1G
Hyaluronic acid, <i>Streptococcus equi</i> , Tetramethylrhodamine Labeled	08987-1G
7-Hydroxycoumarin-3-carboxylic acid, suitable for fluorescence, ≥98.0% (TLC)	55155-100MG-F
7-Hydroxycoumarin-3-carboxylic acid N-succinimidyl ester, suitable for fluorescence, ≥95.0% (coupling assay to aminopropyl silica gel)	55156-25MG-F 55156-100MG-F
8-Hydroxy-N,N',N'',N'''-hexamethylpyrene-1,3,6-trisulfonamide, suitable for fluorescence, ≥95% (HPCE)	55328-10MG 55328-50MG
7-Hydroxy-4-methyl-3-coumarinylacetic acid, suitable for fluorescence, ≥98.0% (HPLC)	55634-100MG
7-Hydroxy-4-methyl-2(1H)-quinolone, suitable for fluorescence, ≥97.0% (HPLC)	55627-500MG
7-Hydroxy-N-octadecylcoumarin-3-carboxamide, suitable for fluorescence, ≥98.0% (TLC)	56059-100MG-F 56059-500MG-F
Hydroxyphenyl fluorescein solution, 5 mM in DMF	H4290-1MG
Hydroxystilbamidine bis(methanesulfonate), suitable for fluorescence, ≥96.0% (HPLC)	39286-10MG-F
N-Hydroxysuccinimide (NHS) activated MegaStokes dye 605	93543-10MG
Indo 1, for fluorescence, ≥90% (HPLC)	57180-1MG-F 57180-5MG-F
D-myo-Inositol 1,4,5-triphosphate tripotassium salt, ≥95% (TLC)	74148-1MG
InP/ZnS nanoparticles, core-shell type, blue emitting, 1 mg/mL in toluene	84216-1ML
InP/ZnS nanoparticles, core-shell type, green emitting, ~1 mg/mL	56612-1ML
InP/ZnS nanoparticles, core-shell type, yellow emitting, 1 mg/mL	73038-1ML
InP/ZnS nanoparticles, core-shell type, red emitting, ~1 mg/mL	78302-1ML
6-(Iodoacetamido)fluorescein, suitable for fluorescence, ≥95% (HPLC)	06116-25MG
2-[4-(Iodoacetamido)phenyl]-6-methylbenzothiazole, suitable for fluorescence, ≥90% (TLC)	57676-10MG-F 57676-50MG-F
1-(2-Isothiocyanoethyl)-4-[2-(3,4-dihydro-2H-1-benzopyran-6-yl)-5-oxazolyl]pyridinium bromide, ≥95.0% (HPCE), suitable for fluorescence, BioReagent	55409-1MG-F
L-(+)-Lactic acid silver salt, ~90%	L7771-5G L7771-10G
Lectin from <i>Phaseolus vulgaris</i> -Atto 550 conjugate	90852-1MG
Lectin from <i>Phytolacca americana</i> -Atto 647N conjugate	03065-1MG
Lectin from <i>Triticum vulgaris</i> -Atto 488 conjugate	16441-1MG
Lectin from <i>Ulex europaeus</i> -Atto 488 conjugate	19337-0.5MG
Lectin from <i>Ulex europaeus</i> -Atto 594 conjugate	73873-0.5MG
Live/Dead Cell Double Staining Kit, suitable for fluorescence	04511-1KT-F
D-Luciferin potassium salt, ≥98.0% (HPLC)	50227-1MG
D-Luciferin ethyl ester, 98%	57983-10MG
Lumilux Green D 254	47255-1G-F 47255-10G-F
5-Maleimido-eosin, for fluorescence, ≥93% (HPLC)	63184-10MG 63184-25MG
Mant-ADP triethylammonium salt solution, ≥95.0% (HPLC)	19511-1.5UMOL
Mant-ATP triethylammonium salt solution, ≥95.0% (HPLC)	18723-1.5UMOL
Mant-dATP triethylammonium salt solution, ≥95.0% (HPLC)	69258-0.5UMOL

* Name	Catalog Number
Mant-dGTP triethylammonium salt solution, ≥95.0% (HPLC)	69233-0.5UMOL
Mant-GDP triethylammonium salt solution, ≥95.0% (HPLC)	69244-1.5UMOL
Mant-GTP triethylammonium salt solution, ≥95.0% (HPLC)	69234-1.5UMOL
7-Mercapto-4-methylcoumarin, ≥97.0% (GC)	63759-1G 63759-5G
Mercury dibromofluorescein disodium salt, practical grade, crystalline	M7011-10G M7011-25G
L-Methionine 7-amido-4-methylcoumarin trifluoroacetate salt, ≥99.0% (sum of enantiomers, HPLC)	64367-25MG
4-Methoxybenzamidine, suitable for fluorescence, ≥96.0% (NT)	64785-100MG-F
7-Methoxycoumarin, suitable for fluorescence, ≥98.0% (TLC)	64951-100MG 64951-500MG
7-Methoxycoumarin-3-carboxylic acid, suitable for fluorescence, ≥97.0% (HPCE)	64948-100MG 64948-500MG
7-Methoxycoumarin-3-carboxylic acid <i>N</i> -succinimidyl ester, suitable for fluorescence, ≥97.0% (HPLC)	64949-25MG 64949-100MG
2-Methoxy-2,4-diphenyl-3(2 <i>H</i> )-furanone, suitable for fluorescence, ≥98.0% (HPLC)	64958-25MG 64958-100MG
6-(4-Methoxyphenyl)-2-methyl-3,7-dihydroimidazo [1,2- <i>a</i> ]pyrazin-3(7 <i>H</i> )-one hydrochloride, suitable for chemiluminescence, ≥98.0% (HPLC)	87787-10MG-F
2-Methoxy-5-( <i>N</i> -phthalimidinyl)benzenesulfonyl chloride, suitable for fluorescence, ≥97.0% (CHN)	91587-50MG-F 91587-250MG-F
8-Methoxypyrene-1,3,6-trisulfonic acid trisodium salt, for fluorescence, ≥98.0% (TLC)	65325-100MG-F
4-(6-Methyl-2-benzothiazolyl)phenyl isocyanate, suitable for fluorescence, ≥98.0% (HPLC)	65877-100MG 65877-500MG
Methyl 3,5-diformyl-1-indolizinecarboxylate, ≥90% (HPLC)	56946-5MG
Methylene Blue hydrate, purum p.a., for microscopy (Bact., Bot., Hist., Vit.), ≥97.0% (calc. based on dry substance, AT)	66720-25G 66720-100G 66720-500G
4,5-Methylenedioxy-1,2-phenylenediamine dihydrochloride, BioReagent, suitable for fluorescence, ≥99.0% (HPLC)	66807-10MG 66807-50MG
10-Methyl-9-(phenoxycarbonyl)acridinium fluorosulfonate, ≥90% (HPLC)	68617-25MG 68617-100MG
1-Methylpyrene, suitable for fluorescence, ≥97.0% (GC)	69025-100MG
4-(2-Methyl-4-thiazolyl)phenol, ≥98.0% (HPLC)	89283-10MG-F 89283-50MG-F
2'-(4-Methylumbelliferyl)- $\alpha$ - <i>D</i> - <i>N</i> -acetylneuraminic acid sodium salt hydrate, BioReagent, suitable for fluorescence, ≥96.5% (HPLC)	69587-5MG 69587-25MG
4-Methylumbelliferyl heptanoate, ≥95% (GC)	M2514-100MG M2514-1G
Micro particles based on melamine resin, FITC-marked, size: 2 $\mu$ m	90312-5ML-F 90312-10ML-F
Micro particles based on polystyrene, biotin-modified, superparamagnetic, orange fluorescent, size: 1 $\mu$ m	03643-5ML
Micro particles based on polystyrene, biotin-modified, superparamagnetic, orange fluorescent, size: 5 $\mu$ m	06354-5ML
Micro particles based on polystyrene, biotin-modified, superparamagnetic, orange fluorescent, size: 10 $\mu$ m	90716-5ML
Micro particles based on polystyrene, biotin-modified, superparamagnetic, red fluorescent, size: 1 $\mu$ m	61901-5ML
Micro particles based on polystyrene, biotin-modified, superparamagnetic, red fluorescent, size: 5 $\mu$ m	40857-5ML
Micro particles based on polystyrene, biotin-modified, superparamagnetic, red fluorescent, size: 10 $\mu$ m	76536-5ML
Micro particles based on polystyrene, protein A-modified, superparamagnetic, orange fluorescent, size: 5 $\mu$ m	78097-5ML
Micro particles based on polystyrene, protein A-modified, superparamagnetic, orange fluorescent, size: 1 $\mu$ m	03055-5ML

* Name	Catalog Number
Micro particles based on polystyrene, protein A-modified, superparamagnetic, orange fluorescent, size: 10 $\mu$ m	91486-5ML
Micro particles based on polystyrene, protein A-modified, superparamagnetic, red fluorescent, size: 1 $\mu$ m	08071-5ML
Micro particles based on polystyrene, protein A-modified, superparamagnetic, red fluorescent, size: 5 $\mu$ m	41881-5ML
Micro particles based on polystyrene, protein A-modified, superparamagnetic, red fluorescent, size: 10 $\mu$ m	61834-5ML
Micro particles based on polystyrene, streptavidin-modified, superparamagnetic, orange fluorescent, 5 $\mu$ m particle size, std dev ≤0.2 $\mu$ m, coeff var 3.0%	55861-5ML
Micro particles based on polystyrene, streptavidin-modified, superparamagnetic, orange fluorescent, size: 10 $\mu$ m	43396-5ML
Micro particles based on polystyrene, streptavidin-modified, superparamagnetic, red fluorescent, size: 1 $\mu$ m	55902-5ML
Micro particles based on polystyrene, streptavidin-modified, superparamagnetic, red fluorescent, size: 5 $\mu$ m	55903-5ML
Micro particles based on polystyrene, streptavidin-modified, superparamagnetic, red fluorescent, size: 10 $\mu$ m	15664-5ML
Micro particles based on polystyrene, superparamagnetic, orange fluorescent, size: 1 $\mu$ m	05041-5ML
Micro particles based on polystyrene, superparamagnetic, orange fluorescent, size: 5 $\mu$ m	49831-5ML
Micro particles based on polystyrene, superparamagnetic, red fluorescent, size: 1 $\mu$ m	02194-5ML
Micro particles based on polystyrene, superparamagnetic, red fluorescent, size: 5 $\mu$ m	55136-5ML
Micro particles based on polystyrene, superparamagnetic, red fluorescent, size: 10 $\mu$ m	41110-5ML
Micro particles, magnetic, streptavidin coated, 10 $\mu$ m particle size, std dev <0.5 $\mu$ m	08014-5ML 08014-10ML
Mito Red, suitable for fluorescence, ≥70% (HPLC)	53271-8X50UG-F
Monobromo(trimethylammonio)bimane bromide, suitable for fluorescence, ≥90.0% (HPLC)	71028-25MG-F
Monochlorobimane, suitable for fluorescence, ≥70.0% (HPCE)	69899-5MG 69899-25MG 69899-100MG
Monopotassium 7-amino-1,3-naphthalenedisulfonate hydrate, suitable for fluorescence, ≥98.0% (HPLC)	43184-10G
3-Morpholinobenzanthrone, suitable for fluorescence, ≥98.0% (HPLC)	50726-1MG-F 50726-5MG-F
Anti-Mouse IgG-Abberior® CAGE 500 antibody produced in goat, for single-molecule switching microscopy (e.g. PALM, STORM, GSDIM)	52953-500UG
Anti-Mouse IgG-Abberior® CAGE 552 antibody produced in goat, for STED application	53165-500UG
Anti-Mouse IgG-Abberior® CAGE 635 antibody produced in goat, for single-molecule switching microscopy (e.g. PALM, STORM, GSDIM)	30483-500UG
Anti-Mouse IgG-Abberior® STAR 440SXP antibody produced in goat, suited for two-color (STED) imaging	41738-500UG
Anti-Mouse IgG-Abberior® STAR 470SXP antibody produced in goat, for STED applications	52187-500UG
Anti-Mouse IgG-Abberior® STAR 488 antibody produced in goat, for STED application	53366-500UG
Anti-Mouse IgG-Abberior® STAR 520SXP antibody produced in goat, for STED application	41372-500UG
Anti-Mouse IgG-Abberior® STAR 580 antibody produced in goat, for STED application	52403-500UG
Anti-Mouse IgG-Abberior® STAR 600 antibody produced in goat, for STED application	52597-500UG
Anti-Mouse IgG-Abberior® STAR 635 antibody produced in goat, for STED application	40734-500UG
Anti-Mouse IgG - Tracy 690 from goat, 1 mg/mL	90064-1MG

## 6: Life Science

### Biochemistry Specialties

#### Luminescent Compounds/Detection

* Name	Catalog Number
MTS-4-Fluorescein, ≥90% (TLC)	68348-1MG
Nancy-520, suitable for RT-PCR, ≥97.0% (HPCE)	01494-500UL 01494-10ML 01494-5ML
2,3-Naphthalenedicarboxaldehyde, suitable for fluorescence	70215-100MG 70215-500MG
Naphthofluorescein, suitable for fluorescence	70420-100MG 70420-500MG
1-(2-Naphthoyl)imidazole, suitable for fluorescence, ≥95.0% (N)	70684-500MG
Nile Red, for microscopy	72485-100MG 72485-1G
NIR-641 <i>N</i> -succinimidyl ester, ≥80% (HPLC), suitable for fluorescence, BioReagent	94457-1MG
NIR-797 isothiocyanate, suitable for fluorescence, ≥70% (coupling to amines)	15167-25MG
Nitr 5/AM, suitable for fluorescence, ≥90% (HPLC)	72543-1MG 72543-5MG
12-(7-Nitrobenzofurazan-4-ylamino)dodecanoic acid, suitable for fluorescence	72963-100MG
6-(7-Nitrobenzofurazan-4-ylamino)hexanoic acid, suitable for fluorescence	72964-100MG
<i>N</i> 1-(7-Nitro-2,1,3-benzoxadiazol-4-yl)- <i>N</i> 1, <i>N</i> 2, <i>N</i> 2-tris(2-pyridinylmethyl)-1,2-ethanediamine, for fluorescence	N1040-5MG
NTA -Tracy 652, suitable for fluorescence, ≥80% (HPCE)	55183-250UG
5-(Octadecanoylamino)fluorescein	30415-100MG
10-Octadecylacridine orange bromide, ≥90.0% (HPLC)	53641-20MG
8-Octadecyloxy-pyrene-1,3,6-trisulfonic acid trisodium salt, suitable for fluorescence, ≥98.0% (TLC)	74758-50MG
8-Octanoyloxy-pyrene-1,3,6-trisulfonic acid trisodium salt, suitable for fluorescence, ≥90% (HPCE)	74875-25MG
Ovalbumin-Atto 488 conjugate, suitable for fluorescence	41235-2MG
Ovalbumin-Atto 594 conjugate, suitable for fluorescence	76503-2MG
9-Oxo-10(9 <i>H</i> )-acridineacetic acid, for HPLC derivatization, ≥99.0% (T)	17927-250MG
Oxonol VI, suitable for fluorescence, ≥95% (UV)	75926-50MG
PBFI-AM, suitable for fluorescence, ≥98.0% (HPCE)	76275-1MG
Pentacene, for fluorescence, >95.0%	76440-250MG 76440-1G
Phalloidin-Atto 390, suitable for fluorescence, ≥95.0% (HPCE)	50556-10NMOL
Phalloidin-Atto 425, suitable for fluorescence, ≥95.0% (HPCE)	66939-10NMOL
Phalloidin-Atto 430LS, suitable for fluorescence	78999-10NMOL
Phalloidin-Atto 490LS, suitable for fluorescence	14479-10NMOL
Phalloidin-Atto 514, suitable for fluorescence	94507-10NMOL
Phalloidin-Atto 520, suitable for fluorescence	54367-10NMOL
Phalloidin-Atto 532, suitable for fluorescence, ≥95.0% (HPCE)	49429-10NMOL
Phalloidin-Atto 565, suitable for fluorescence, ≥80% (HPCE)	94072-10NMOL
Phalloidin-Atto 594, suitable for fluorescence, ≥90% (HPCE)	51927-10NMOL
Phalloidin-Atto 655, suitable for fluorescence, ≥95.0% (sum of isomers, HPCE)	18846-10NMOL
Phalloidin-Atto 665, suitable for fluorescence, ≥90% (HPLC)	04497-10NMOL
Phalloidin-Atto 700, suitable for fluorescence, ≥80.0% (HPCE)	79286-10NMOL
Phalloidin-Atto 725, suitable for fluorescence, ≥80% (HPCE)	51865-10NMOL
Phalloidin-Atto 740, suitable for fluorescence, BioReagent	07373-10NMOL
Phenanthridine, BioReagent, suitable for fluorescence, ≥98.0% (GC)	77490-1G

* Name	Catalog Number
3-Phenylumbelliferone, suitable for fluorescence, ≥98.0% (TLC)	79279-500MG
Phthaldialdehyde, for fluorescence, ≥99.0% (HPLC)	79760-1G 79760-5G 79760-50G
C-Phycocyanin	52468-1MG-F 52468-5MG-F
<i>R</i> -Phycoerythrin, BioReagent, passes test for gel electrophoresis	52412-1MG-F 52412-5MG-F
<i>B</i> -Phycoerythrin, activated, suitable for fluorescence, BioReagent	44709-1MG-F
pIMAGO™-biotin Phosphoprotein Detection Kit, for western blot, fluor 680-based detection	67221-1KT
pIMAGO™-biotin Phosphoprotein Detection Kit, for western blot, HRP-based detection (ECL)	18419-1KT
[7-(Piperidin-1-yl)-9-(2-propynyloxy)phenoxazin-3-ylidene]dimethylammonium perchlorate, suitable for fluorescence	59719-1MG
Polysucrose 400-fluorescein isothiocyanate conjugate, average mol wt 300,000-450,000	94069-1G
Polysucrose 40-fluorescein isothiocyanate conjugate, average mol wt 30,000-50,000	94968-1G
Polysucrose 70-fluorescein isothiocyanate conjugate, average mol wt 60,000-80,000	51731-1G
Polysucrose 40-tetramethylrhodamine isothiocyanate, average mol wt 30,000-50,000	16509-1G
Polysucrose 70-tetramethylrhodamine isothiocyanate conjugate, average mol wt 60,000-80,000	06841-1G
Propargylamino-dCTP-Cy <sup>®</sup> 3 triethylammonium salt solution, ≥95.0% (HPLC)	69302-10NMOL
Propargylamino-dCTP-Cy <sup>®</sup> 5 triethylammonium salt solution, ≥95.0% (HPLC)	69104-10NMOL
[5-(2-Propynylamino)-9 <i>H</i> -benzo[ <i>a</i> ]phenoxazin-9-ylidene]dimethylammonium chloride, for click labeling, ≥90.0% (TLC)	74908-1MG
Protoporphyrin IX dimethyl ester, ~90% (HPLC)	09626-100MG
Pyrene, puriss. p.a., for fluorescence, ≥99.0% (GC)	82648-1G 82648-10G
1-Pyrenebutyric hydrazide, for fluorescence, ≥97.0% (T)	82669-100MG 82669-500MG
1-Pyrenedecanoic acid, suitable for fluorescence, ≥98.0% (HPLC)	82660-25MG
1-Pyrenedodecanoic acid, suitable for fluorescence, ≥98.0% (HPLC)	82663-25MG
1-Pyrenesulfonic acid sodium salt, suitable for fluorescence, ≥97.0% (HPLC)	82657-1G
1,3,6,8-Pyrenetetrasulfonic acid tetrasodium salt hydrate, suitable for fluorescence, ≥98% (HPLC)	82658-250MG 82658-1G
Quantification kit for oxidized and reduced glutathione, 200 tests	38185-1KT
Quin-2, suitable for fluorescence, ≥95% (HPLC)	08520-50MG
Quinacrine mustard dihydrochloride, ≥85% (HPLC)	Q2876-5MG Q2876-25MG Q2876-100MG
Quinine, suitable for fluorescence, anhydrous, ≥98.0% (dried material, NT)	22620-5G 22620-25G 22620-100G
Quinine hydrochloride dihydrate, BioReagent, suitable for fluorescence, ≥98.0% (NT)	22630-10G-F 22630-50G-F
Anti-Rabbit IgG-Abberior <sup>®</sup> CAGE 500 antibody produced in goat, for single-molecule switching microscopy (e.g. PALM, STORM, GSDIM)	41155-500UG
Anti-Rabbit IgG-Abberior <sup>®</sup> CAGE 635 antibody produced in goat, for single-molecule switching microscopy (e.g. PALM, STORM, GSDIM)	53647-500UG
Anti-Rabbit IgG-Abberior <sup>®</sup> STAR 440SXP antibody produced in goat, suited for two-color (STED) imaging	41860-500UG
Anti-Rabbit IgG-Abberior <sup>®</sup> STAR 470SXP antibody produced in goat, for STED applications	41324-500UG
Anti-Rabbit IgG-Abberior <sup>®</sup> STAR 488 antibody produced in goat, for STED application	52944-500UG

* Name	Catalog Number
Anti-Rabbit IgG–Abberior® STAR 520XP antibody produced in goat, for STED application	52932-500UG
Anti-Rabbit IgG–Abberior® STAR 600 antibody produced in goat, for STED application	53654-500UG
Anti-Rabbit IgG - Tracy 645 from goat antiserum, 1 mg/mL	05557-1G
Anti-Rabbit IgG - Tracy 690 from goat, 1 mg/mL	61908-1MG
Radiant® red, suitable for fluorescence	83395-10ML
Resorufin, 95%	73144-20MG
Resorufin acetate, suitable for fluorescence, ≥98.0% (TLC)	83636-25MG
Resorufin butyrate, suitable for fluorescence, ≥95% (TLC)	83637-25MG 83637-100MG
Resorufin ethyl ether, suitable for fluorescence, ≥95% (UV)	46121-5MG-F 46121-25MG-F
Resorufin methyl ether, suitable for fluorescence, ≥98.0% (TLC)	69125-5MG
Rhodamine B, for fluorescence	83689-1G
Rhodamine 6G, suitable for fluorescence, BioReagent	83697-250MG 83697-1G
Rhodamine 101 inner salt, for fluorescence	83694-500MG
Rhodamine 110 chloride, BioReagent, suitable for fluorescence, ≥99.0% (UV)	83695-250MG
Rhodamine 123, BioReagent, for fluorescence, ≥85% (HPLC)	83702-10MG 83702-50MG
Rhodamine 800, suitable for fluorescence	83701-250MG
Rhodamine-12-dUTP triethylammonium salt solution, ≥95.0% (HPLC)	19685-10NMOL
Rhodamine B octadecyl ester perchlorate, suitable for fluorescence, ≥98.0% (TLC)	83685-10MG
Rhodol, ≥85% (HPCE)	67806-5MG
Sigma-Fluor™ High Performance LSC Cocktail, For aqueous samples	S4023-4L
Sodium N-(4-azido-2-nitrophenyl)-2-aminoethylsulfonate dihydrate, ≥90% (TLC)	59893-10MG
Spectral Fluorescence Standard Kit (certified by BAM)	69336-1KT
SQ-NHS, suitable for fluorescence, >50% (coupling to amines)	09969-1MG-F 09969-5MG-F
SRfluor® 680 Alkyne, suitable for fluorescence	72984-1MG
SRfluor® 680 Azide, suitable for fluorescence	65558-1MG
SRfluor® 680 Carboxyl, suitable for fluorescence	40554-1MG
SRfluor® 680 Maleimide, suitable for fluorescence	43777-1MG
SRfluor® 680 NHS ester, suitable for fluorescence	05906-1MG
SRfluor® 680 Phenyl, suitable for fluorescence	04717-1MG
Streptavidin-R-Phycoerythrin, ≥1 mg/mL (active substance)	42250-1ML
1-[3-(Succinimidylloxycarbonyl)benzyl]-4-[5-(4-methoxyphenyl)-2-oxazolyl]pyridinium bromide, BioReagent, suitable for fluorescence, ≥95.0% (HPLC)	43973-1MG-F 43973-5MG-F
N-[trans-4-(Succinimidylloxycarbonyl)cyclohexylmethyl]-sulforhodamine B-acid amide, suitable for fluorescence, ≥85.0% (coupling to amines)	90877-5MG-F
Sulforhodamine 101 cadaverine trifluoroacetate salt, fluorescent probe for proteins	06919-5MG
Sulforhodamine B acid chloride, suitable for fluorescence, technical	86186-1G
Sunstone® Upconverting Nanocrystals UCP 475, rod size 10-60 nm, uniform crystal	67345-1MG
Sunstone® Upconverting Nanocrystals UCP 475, amine conjugated, rod size 10-60 nm, uniform crystal	57688-1MG
Sunstone® Upconverting Nanocrystals UCP 475, avidin conjugated, rod size 10-60 nm, uniform crystal	89043-1MG
Sunstone® Upconverting Nanocrystals UCP 475, biotin conjugated, rod size 10-60 nm, uniform crystal	59956-1MG
Sunstone® Upconverting Nanocrystals UCP 475, carboxylated, rod size 10-60 nm, uniform crystal	90838-1MG
Sunstone® Upconverting Nanocrystals UCP 538, rod size 10-60 nm, uniform crystal	74932-1MG

* Name	Catalog Number
Sunstone® Upconverting Nanocrystals UCP 538, amine conjugated, rod size 10-60 nm, uniform crystal	52498-1MG
Sunstone® Upconverting Nanocrystals UCP 538, amine conjugated, diamonds ≤150 nm, uniform crystal	88791-1MG
Sunstone® Upconverting Nanocrystals UCP 538, amine conjugated solution, hexagonal prism, 1 mg/mL in MES buffer:glycerol (1:1), uniform crystal	38699-1ML
Sunstone® Upconverting Nanocrystals UCP 538, avidin conjugated, rod size 10-60 nm, uniform crystal	75207-1MG
Sunstone® Upconverting Nanocrystals UCP 538, avidin conjugated, diamonds ≤150 nm, uniform crystal	43587-1MG
Sunstone® Upconverting Nanocrystals UCP 538, biotin conjugated, rod size 10-60 nm, uniform crystal	73909-1MG
Sunstone® Upconverting Nanocrystals UCP 538, biotin conjugated, diamonds ≤150 nm, uniform crystal	43722-1MG
Sunstone® Upconverting Nanocrystals UCP 538, biotin conjugated solution, hexagonal prism, 1 mg/mL in MES buffer:glycerol (1:1), uniform crystal	01533-1ML
Sunstone® Upconverting Nanocrystals UCP 538, carboxylated, rod size 10-60 nm, uniform crystal	66698-1MG
Sunstone® Upconverting Nanocrystals UCP 538, carboxylated, diamonds ≤150 nm, uniform crystal	94203-1MG
Sunstone® Upconverting Nanocrystals UCP 538, carboxylated solution, hexagonal prism, 1 mg/mL in MES buffer:glycerol (1:1), uniform crystal	79587-1ML
Sunstone® Upconverting Nanocrystals UCP 538, folate conjugated solution, hexagonal prism, 1 mg/mL in MES buffer:glycerol (1:1), uniform crystal	89521-1ML
Sunstone® Upconverting Nanocrystals UCP 538 solution, hexagonal prism, 1 mg/mL in MES buffer: glycerol (1:1), uniform crystal	62187-1ML
Sunstone® Upconverting Nanocrystals UCP 538, streptavidin conjugated solution, hexagonal prism, 1 mg/mL in MES buffer:glycerol (1:1), uniform crystal	11568-1ML
Sunstone® Upconverting Nanocrystals UCP 545, rod size 10-60 nm, uniform crystal	42923-1MG
Sunstone® Upconverting Nanocrystals UCP 545, diamonds ≤150 nm, uniform crystal, uniform crystal	06741-1MG
Sunstone® Upconverting Nanocrystals UCP 545 solution, hexagonal prism, 1 mg/mL in MES buffer: glycerol (1:1), uniform crystal	06271-1ML
Sunstone® Upconverting Nanocrystals UCP 545, amine conjugated, rod size 10-60 nm, uniform crystal	74344-1MG
Sunstone® Upconverting Nanocrystals UCP 545, amine conjugated, diamonds ≤150 nm, uniform crystal	44439-1MG
Sunstone® Upconverting Nanocrystals UCP 545, avidin conjugated, rod size 10-60 nm, uniform crystal	90992-1MG
Sunstone® Upconverting Nanocrystals UCP 545, avidin conjugated, diamonds ≤150 nm, uniform crystal	76889-1MG
Sunstone® Upconverting Nanocrystals UCP 545, biotin conjugated, rod size 10-60 nm, uniform crystal	79882-1MG
Sunstone® Upconverting Nanocrystals UCP 545, biotin conjugated, diamonds ≤150 nm, uniform crystal	78269-1MG
Sunstone® Upconverting Nanocrystals UCP 545, biotin conjugated solution, hexagonal prism, 1 mg/mL in MES buffer:glycerol (1:1), uniform crystal	38328-1ML
Sunstone® Upconverting Nanocrystals UCP 545, carboxylated, rod size 10-60 nm, uniform crystal	61334-1MG
Sunstone® Upconverting Nanocrystals UCP 545, carboxylated, diamonds ≤150 nm, uniform crystal, uniform crystal	01500-1MG
Sunstone® Upconverting Nanocrystals UCP 545, carboxylated solution, hexagonal prism, 1 mg/mL in MES buffer:glycerol (1:1), uniform crystal	93041-1ML
Sunstone® Upconverting Nanocrystals UCP 545, folate conjugated, hexagonal prism, 1 mg/mL in MES buffer: glycerol (1:1), uniform crystal	69632-1ML
Sunstone® Upconverting Nanocrystals UCP 545, streptavidin conjugated solution, hexagonal prism, 1 mg/mL in MES buffer:glycerol (1:1), uniform crystal	44128-1ML
Sunstone® Upconverting Nanocrystals UCP 804, rod size 10-60 nm, uniform crystal	53367-1MG

## 6: Life Science

### Biochemistry Specialties

#### Luminescent Compounds/Detection

* Name	Catalog Number
Sunstone® Upconverting Nanocrystals UCP 804, diamonds ≤150 nm, uniform crystal	40473-1MG
Sunstone® Upconverting Nanocrystals UCP 804, amine conjugated, rod size 10-60 nm, uniform crystal	73702-1MG
Sunstone® Upconverting Nanocrystals UCP 804, amine conjugated, diamonds ≤150 nm, uniform crystal	91562-1MG
Sunstone® Upconverting Nanocrystals UCP 804 amine conjugated solution, hexagonal prism, 1 mg/mL in MES buffer:glycerol (1:1), uniform crystal	59607-1ML
Sunstone® Upconverting Nanocrystals UCP 804, avidin conjugated, rod size 10-60 nm, uniform crystal	76736-1MG
Sunstone® Upconverting Nanocrystals UCP 804, avidin conjugated, diamonds ≤150 nm, uniform crystal	39456-1MG
Sunstone® Upconverting Nanocrystals UCP 804, biotin conjugated, rod size 10-60 nm, uniform crystal	43177-1MG
Sunstone® Upconverting Nanocrystals UCP 804, biotin conjugated, diamonds ≤150 nm, uniform crystal	72577-1MG
Sunstone® Upconverting Nanocrystals UCP 804, biotin conjugated solution, hexagonal prism, 1 mg/mL in MES buffer:glycerol (1:1), uniform crystal	63639-1ML
Sunstone® Upconverting Nanocrystals UCP 804, carboxylated, rod size 10-60 nm, uniform crystal	89157-1MG
Sunstone® Upconverting Nanocrystals UCP 804, carboxylated, diamonds ≤150 nm, uniform crystal	75122-1MG
Sunstone® Upconverting Nanocrystals UCP 804, carboxylated solution, hexagonal prism, 1 mg/mL in MES buffer:glycerol (1:1), uniform crystal	93741-1ML
Sunstone® Upconverting Nanocrystals UCP 804, folate conjugated solution, hexagonal prism, 1 mg/mL in MES buffer:glycerol (1:1), uniform crystal	06907-1ML
Sunstone® Upconverting Nanocrystals UCP 804 solution, hexagonal prism, 1 mg/mL in MES buffer: glycerol (1:1), uniform crystal	76783-1ML
Sunstone® Upconverting Nanocrystals UCP 804, streptavidin conjugated solution, hexagonal prism, 1 mg/mL in MES buffer:glycerol (1:1), uniform crystal	30182-1ML
Sunstone® Upconverting Nanocrystals UCP 545, amine conjugated solution, hexagonal prism, 1 mg/mL in MES buffer:glycerol (1:1), uniform crystal	91563-1ML
<i>N,N,N',N'</i> -Tetramethylbenzidine, ≥95% (HPLC)	T5513-5G T5513-25G
Tetramethylrhodamine ethyl ester perchlorate, suitable for fluorescence, ≥90% (HPCE)	87917-25MG
Tetramethylrhodamine isothiocyanate-Dextran, average mol wt 20,000	73766-1G
Tetramethylrhodamine isothiocyanate-Dextran, average mol wt 40,000	42874-1G
Tetramethylrhodamine isothiocyanate-Dextran, average mol wt 500,000	52194-1G
Tetramethylrhodamine isothiocyanate mixed isomers, suitable for fluorescence, mixture of isomers	87918-10MG 87918-50MG
Tetramethylrhodamine-5-maleimide, suitable for fluorescence, ≥85% (HPLC)	94506-1MG-F 94506-5MG-F
<i>meso</i> -Tetraphenylporphyrin, BioReagent, suitable for fluorescence, ≥99.0% (HPLC)	88071-250MG 88071-1G
TNP-GTP triethylammonium salt, ≥95.0% (HPLC)	69299-1UMOL
6-( <i>p</i> -Toluidino)-2-naphthalenesulfonic acid sodium salt	T9792-250MG
6-( <i>p</i> -Toluidino)-2-naphthalenesulfonyl chloride, suitable for fluorescence, ≥98.0% (HPLC)	04076-50MG 04076-250MG
Tracy 645 (activated), suitable for fluorescence	42445
Tracy 645 (free acid), suitable for fluorescence, ≥95.0% (HPCE)	12670-1MG
Tracy 645 Protein Labeling Kit, suitable for fluorescence	91471-1KT
Tracy 652 (activated), suitable for fluorescence, ≥80% (coupling to amines)	42454-1MG
Tracy 652 (free acid), suitable for fluorescence, ≥95% (HPCE)	38408-1MG
Tracy 652 Protein Labeling Kit, suitable for fluorescence	75824-1KT
Tracy 690 (activated), suitable for fluorescence	68668-1MG

* Name	Catalog Number
Tracy 690 (free acid), suitable for fluorescence, ≥98.0% (HPCE)	50402-1MG
4-Trifluoromethylumbelliferyl β-D-galactopyranoside	16597-25MG
<i>N,N,N</i> -Trimethyl-4-(6-phenyl-1,3,5-hexatrien-1-yl)phenylammonium <i>p</i> -toluenesulfonate, BioReagent, suitable for fluorescence, ≥96.0% (TLC)	43060-25MG-F
Tris(bathophenanthrolinedisulfonate)ruthenium(II) sodium salt solution, suitable for fluorescence, 20 mM in H <sub>2</sub> O	03038-50UL-F
Tris(2-carboxyethyl)phosphine hydrochloride, BioUltra, for electrophoresis, SDS-PAGE tested	68957-10G
tris-NTA Amine trifluoroacetate salt solution, ≥80.0% (HPLC)	14136-100UG
tris-NTA Biotin trifluoroacetate salt solution, ≥80.0% (HPLC)	75543-100UG
TS-Link™ Bimane thiosulfate sodium salt, ≥98.0% (HPCE)	61350-5MG
Ultima Gold™ LSC Cocktail, For aqueous and non-aqueous samples	L8286-5L L8286-2X5L
Ultima Gold™ XR LSC Cocktail, For aqueous samples	L8411-2X5L
Umbelliferone, suitable for fluorescence indicator, ≥98.0% (HPLC)	93979-25G 93979-100G

## Miscellaneous

* Name	Catalog Number
6'-( <i>p</i> -Hydroxybenzoyl)mussaenosidic acid, ≥95% (LC/MS-ELSD)	SMB00159-1MG
Abietin, ≥90% (LC/MS-ELSD)	SMB00103-1MG
Aceritannin, ≥85% (LC/MS-UV)	SMB00550-1MG
Acerogenin G, ≥95% (LC/MS-ELSD)	SMB00219-1MG
Aceroside VII, ≥95% (LC/MS-ELSD)	SMB00250-1MG
Aceroside VIII, ≥95% (LC/MS-ELSD)	SMB00161-1MG
3-O-(2-Acetamido-2-deoxy-β-D-glucopyranosyl)echinocystic acid, ≥95% (LC/MS-ELSD)	SMB00170-1MG
Acetate Colorimetric Assay Kit, sufficient for 100 colorimetric tests	MAK086-1KT
Acetoacetate Colorimetric Assay Kit, Sufficient for 100 Colorimetric tests	MAK199-1KT
Acetylcholine bromide, ≥99%	A6500-100G
Acetylcholine chloride, ≥99% (TLC)	A6625-10MG A6625-25G A6625-100G A6625-500G
Acetylcholine iodide, ≥97%	A7000-5G A7000-25G
Acetylcholine perchlorate	A2394-5G A2394-25G
Acetylcholinesterase Activity Assay Kit, sufficient for 100 colorimetric tests	MAK119-1KT
Acetyl-Coenzyme A Assay Kit, sufficient for 100 fluorometric tests	MAK039-1KT
8-Acetylharpagide, ≥85% (LC/MS-ELSD)	SMB00118-1MG
2-(2-Acetyl-3-hydroxy-5-methoxyphenyl)acetic acid, ≥95% (LC/MS-UV)	SMB00520-1MG
3-Acetyl-11-keto-β-boswellic acid, from <i>Boswellia serrata</i>	A9855-5MG
Acetyl-β-methylcholine bromide, ≥99%	A2126-100G
Acetyl-β-methylcholine chloride, ≥98% (TLC), powder	A2251-25G A2251-100G
1-Acetyl-2-phenylhydrazine, ≥98%	A4626-25G A4626-100G
<i>N</i> <sup>1</sup> -Acetylspermine trihydrochloride, ≥97.0% (TLC)	01467-25MG 01467-100MG
<i>N</i> -Acetyltyramine, ≥95% (LC/MS-ELSD)	SMB00019-1MG
Acetylvalerenolic acid, ≥95% (LC/MS-ELSD)	SMB00222-1MG
Acid Phosphatase Activity Fluorometric Assay Kit, sufficient for 500 fluorometric tests	MAK087-1KT



* Name	Catalog Number
Acitretin, ≥98.0% (HPLC)	44707-25MG 44707-100MG
Aconitase Activity Assay Kit, sufficient for 100 colorimetric tests	MAK051-1KT
Acoric acid, ≥95% (LC/MS-ELSD)	SMB00120-1MG
Actiphenol, ≥90% (LC/MS-ELSD)	SMB00027-1MG
Adenosine 5'-triphosphate (ATP) disodium salt hydrate, vial of ~1 mg ATP	FLAAS-1VL FLAAS-5VL FLAAS-10VL
Adenosine 5'-triphosphate (ATP) assay mix, lyophilized powder	FLAAM-1VL FLAAM-5VL FLAAM-10VL
Adenosine 5'-triphosphate (ATP) assay mix dilution buffer, lyophilized powder	FLAAB-1VL FLAAB-5VL FLAAB-10VL
Adenosine 5'-triphosphate (ATP) Bioluminescent Assay Kit, for ATP quantitation	FLAA-1KT
Adenosine 5'-triphosphate (ATP) bioluminescent somatic cell assay kit, for cellular ATP determination	FLASC-1KT
Adicardin, ≥95% (LC/MS-ELSD)	SMB00272-1MG
Adipic acid dihydrazide, ≥98% (titration)	A0638-25G A0638-100G
Adipic acid dihydrazide, purum, ≥97.0% (NT)	O2191-100G
Adipogenesis Kit, sufficient for 100 colorimetric or fluorometric tests	MAK040-1KT
Adipolysis Assay Kit, sufficient for colorimetric or fluorometric tests	MAK313-1KT
Adjuplex™ Vaccine Adjuvant, Concentrate, sterile	A0362-10ML
ADP Assay Kit, sufficient for 100 assays (bioluminescent)	MAK133-1KT
ADP/ATP Ratio Assay Kit, sufficient for 100 tests (bioluminescent)	MAK135-1KT
ADP Colorimetric Assay Kit II, sufficient for 100 colorimetric tests	MAK081-1KT
ADP Colorimetric/Fluorometric Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK033-1KT
Afzelin, ≥90% (LC/MS-UV)	SMB00515-1MG
Agnuside, ≥95% (LC/MS-ELSD)	SMB00189-1MG
Ajmalicine, ≥98.0% (HPLC)	41111-10MG 41111-50MG
Alanine Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK001-1KT
Albiflorin, ≥95% (LC/MS-ELSD)	SMB00082-1MG
Albocycline, ≥95% (LC/MS-ELSD)	SMB00010-1MG
Alcalase® CLEA, ≥5 U/g	30079-5G
Alcohol Dehydrogenase from <i>Saccharomyces cerevisiae</i> , Suitable for manufacturing of diagnostic kits and reagents	SRE0009-5000KU SRE0009-250KU SRE0009-500KU SRE0009-1000KU
Alcohol Dehydrogenase Activity Assay Kit, sufficient for 100 colorimetric tests	MAK053-1KT
Aldehyde Dehydrogenase Activity Colorimetric Assay Kit, sufficient for 100 colorimetric tests	MAK082-1KT
Aldolase Activity Colorimetric Assay Kit, Sufficient for 100 Colorimetric tests	MAK223-1KT
Alisol B acetate, ≥98% (HPLC)	SMB00346-5MG
Alkaline Hypochlorite solution	A1727-120ML
Alkaline Phosphatase Diethanolamine Activity Kit, sufficient for 100 tests	AP0100-1KT
(-)-Alloaromadendrene, ≥98.0% (sum of enantiomers, GC)	O5680-1ML
4-[2-(4-Allyl-2,6-dimethoxyphenoxy)-1-hydroxypropyl]-2-methoxyphenol, ≥95% (LC/MS-ELSD)	SMB00133-1MG
Aloenin, ≥95% (LC/MS-ELSD)	SMB00190-1MG
ALT Activity Assay, sufficient for 100 colorimetric or fluorometric tests	MAK052-1KT
Altholactone, ≥95% (LC/MS-ELSD)	SMB00091-1MG
L-Amino Acid Quantitation Kit, sufficient for 100 colorimetric or fluorometric tests	MAK002-1KT

* Name	Catalog Number
Aminobenzyl-EDTA, ≥90% (CHN)	07097-10MG
N-(8-Amino-3,6-dioxaoctyl)rhodamine 6G-amide bis(trifluoroacetate), BioReagent, suitable for fluorescence, ≥95.0% (HPCE)	42514-10MG-F
N-[2-(2-Aminoethylamino)ethyl]rhodamine 6G-amide bis(trifluoroacetate), BioReagent, suitable for fluorescence, ≥90% (HPCE)	29297-10MG-F
N-(6-Aminoethyl)rhodamine 6G-amide bis(trifluoroacetate), ≥95.0% (HPCE)	00814-10MG-F
N-[4-(Aminomethyl)benzyl]rhodamine 6G-amide bis(trifluoroacetate), BioReagent, suitable for fluorescence, ≥95.0% (HPCE)	42932-10MG-F
4-Aminophenol hydrochloride, powder	A6161-100G
4-Aminophenol hydrochloride, for photographic purposes, ≥99.0% (AT)	09170-100G 09170-500G
(S)-(+)-4-(3-Amino-pyrrolidino)-7-nitrobenzofurazan, BioReagent, suitable for fluorescence, ≥98.0% (HPLC)	76488-10MG-F
Aminostilbamidine methanesulfonate salt, BioReagent, suitable for fluorescence, ≥97.0% (HPLC)	08550-10MG-F
11-Aminoundecanoic acid tetramethylammonium salt, ≥97.0% (NT)	44049-1G
Ammonia Assay Kit, sufficient for 100 fluorometric tests	MAK310-1KT
Ammonia Assay Kit, sufficient for 100 assays	AA0100-1KT
Ammonium acetate, BioUltra, for molecular biology, ≥99.0%	09689-100G 09689-250G 09689-1KG
Ammonium formate solution, BioUltra, 10 M in H <sub>2</sub> O	78314-100ML-F 78314-500ML-F
Ammonium hydroxide solution, BioUltra, ~1 M NH <sub>3</sub> in H <sub>2</sub> O (T)	09859-250ML 09859-1L
Ammonium iron(II) sulfate hexahydrate, BioUltra, ≥99.0% (RT)	09719-50G 09719-250G
Ammonium 2-(methylthio)ethanesulfonate, ≥97.0% (TLC)	50187-10MG 50187-50MG
Ammonium sodium phosphate dibasic tetrahydrate, BioXtra, ≥99%	S4172-250G S4172-1KG
Amorfrutin B, ≥85% (NMR)	SMB00532-1MG
Amylase Activity Assay Kit, sufficient for 100 colorimetric tests	MAK009-1KT
(15:3)-Anacardic acid, ≥85% (LC/MS-ELSD)	SMB00129-1MG
Andrographiside, ≥95% (LC/MS-ELSD)	SMB00112-1MG
Angelicin	A0956-10MG A0956-25MG
8-Anilino-1-naphthalenesulfonic acid ammonium salt, technical, ≥90% (NT)	10416-100G-F 10416-500G-F
Anise oil, nature identical	10521-100ML
Apigenin 7-glucuronide, ≥95% (LC/MS-ELSD)	SMB00108-1MG
Aprotinin from bovine lung, lyophilized powder, ≥4 TIU/mg solid, Suitable for manufacturing of diagnostic kits and reagents	SRE0078-250MG SRE0078-100MG SRE0078-10MG
Apyrase from potatoes, Suitable for manufacturing of diagnostic kits and reagents, ATPase ≥200 units/mg protein	SRE0019-1KU SRE0019-500UN SRE0019-2KU SRE0019-200UN SRE0019-100UN
(-)-Arctigenin, ≥95% (LC/MS-ELSD)	SMB00075-1MG
Arctiin, ≥95% (LC/MS-ELSD)	SMB00078-1MG
Arginase Activity Assay Kit, sufficient for 200 colorimetric tests	MAK112-1KT
Aristolochic acid B, ≥97% (HPLC)	SMB00336-5MG SMB00336-25MG
Arjunglucoside I, ≥95% (LC/MS-ELSD)	SMB00269-1MG
Arjunolic acid, ≥95% (LC/MS-ELSD)	SMB00119-1MG
Aromadendrin, ≥95% (LC/MS-ELSD)	SMB00175-1MG
Arzanol, from <i>Helichrysum italicum</i> , ≥98%	SBR00002-1MG
(-)-Asarinin, ≥98% (HPLC)	SMB00380-10MG
Ascorbic Acid Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK074-1KT

## 6: Life Science

### Biochemistry Specialties

#### Miscellaneous

* Name	Catalog Number
Ascorbic Acid Assay Kit II, sufficient for 100 colorimetric tests	MAK075-1KT
Asiatic acid, ≥98% (HPLC), from <i>Centella asiatica</i>	A2612-10MG A2612-50MG
Asparaginase Activity Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK007-1KT
Asparanin B, ≥90% (LC/MS-ELSD)	SMB00155-1MG
Aspartate Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK095-1KT
Asperuloside, ≥95% (LC/MS-ELSD)	SMB00085-1MG
Asperulosidic acid, ≥90% (LC/MS-ELSD)	SMB00153-1MG
Aspteric acid, ≥95% (LC/MS-ELSD)	SMB00025-1MG
AST Activity Assay Kit, sufficient for 100 colorimetric tests	MAK055-1KT
Asteriscunolide B, ≥95% (LC/MS-ELSD)	SMB00194-1MG
Asterric acid, ≥95% (LC/MS-ELSD)	SMB00012-1MG
Astilbin from <i>Engelhardtia roxburghiana</i> , ≥98%	A2862-10MG
Astragaloside I, ≥97% (HPLC)	SMB00318-5MG
Astragaloside II, ≥92% (HPLC)	SMB00316-5MG
Astragaloside III, ≥96% (HPLC)	SMB00317-5MG
ATPase/GTPase Activity Assay Kit, sufficient for 200 colorimetric tests	MAK113-1KT
ATP Assay Kit, Sufficient for 100 Colorimetric or Fluorometric tests	MAK190-1KT
Atractylenolide I, ≥98% (HPLC)	A2737-10MG A2737-50MG
Atractylenolide III, ≥98% (HPLC)	A2987-10MG A2987-50MG
Atto 465 NHS ester, BioReagent, suitable for fluorescence, ≥80% (HPCE)	53404-1MG-F
Atto 488-Biotin, BioReagent, suitable for fluorescence, ~75% (HPCE)	30574-1MG-F
Atto 488 maleimide, BioReagent, suitable for fluorescence, ≥90% (coupling to thiols)	28562-1MG-F
Atto 520, BioReagent, suitable for fluorescence, ≥90.0% (HPCE/HPLC)	70706-1MG-F
Atto 532, BioReagent, suitable for fluorescence, ≥90% (HPCE)	06699-1MG-F
Atto 550-Biotin, BioReagent, suitable for fluorescence, ≥90% (HPCE)	28923-1MG-F
Atto 550 maleimide, BioReagent, suitable for fluorescence, ≥90% (coupling to thiols)	30730-1MG-F
Atto 550 NHS ester, BioReagent, suitable for fluorescence, ≥80% (coupling to amines)	92835-1MG-F 92835-5MG-F 92835-50MG-F
Atto 550-Streptavidin, BioReagent, suitable for fluorescence	96404-1MG
Atto 565, BioReagent, suitable for fluorescence, ≥75% (sum of isomers, HPCE/HPLC)	75784-1MG-F
Atto 565 maleimide, BioReagent, suitable for fluorescence	18507-1MG-F
Atto 590, BioReagent, suitable for fluorescence, ≥90% (HPCE)	70425-1MG-F
Atto 610, BioReagent, suitable for fluorescence, ≥85.0% (HPCE/HPLC)	78493-1MG-F
Atto 633, BioReagent, suitable for fluorescence	18620-1MG
Atto 647 maleimide, BioReagent, suitable for fluorescence, ≥90% (coupling to thiols)	41784-1MG-F
Atto 647 NHS ester, BioReagent, suitable for fluorescence, ≥80% (coupling to amines)	07376-1MG-F
Atto 655, BioReagent, suitable for fluorescence, ≥85% (HPLC)	93711-1MG-F
Atto 680, BioReagent, suitable for fluorescence, ≥90% (HPLC)	94875-1MG-F
Atto 680 NHS ester, BioReagent, suitable for fluorescence, ≥90.0% (coupling to amines)	75999-1MG-F
Austriol, ≥95% (LC/MS-ELSD)	SMB00005-1MG

* Name	Catalog Number
Autophagy Assay Kit, sufficient for 200 fluorometric tests	MAK138-1KT
Avenacoside A, ≥95% (LC/MS-ELSD)	SMB00251-1MG
8-Azaxanthine monohydrate, ≥98.0% (HPLC)	11460-1G 11460-5G
Azoxymethane, 13.4 M, ≥98%	A5486-25MG A5486-100MG
Barium hydroxide solution, 0.3 N	B4059-500ML
Bartsioside, ≥95% (LC/MS-ELSD)	SMB00525-1MG
Bavachinin, ≥95% (LC/MS-ELSD)	SMB00100-1MG
Bayogenin-3-O-β-D-Glucuronopyranoside-28-O-β-D-glucopyranosyl ester, ≥95% (LC/MS-ELSD)	SMB00165-1MG
BCG Albumin Assay Kit, sufficient for 250 colorimetric tests	MAK124-1KT
BCP Albumin Assay Kit, sufficient for 250 colorimetric tests	MAK125-1KT
Benzidine, ≥98.0% (N)	B3503-1G B3503-5G B3503-10G
Benzidine, ISOPAC®, ≥98.0% (N)	B1883-100MG
Benzidine, purum p.a., ≥98.0% (N)	12115-10G 12115-50G 12115-100G
Benzidine dihydrochloride, ≥99% (titration)	B3383-1G B3383-5G B3383-10G
Benzidine dihydrochloride, for experimental carcinogenesis, ≥99.0%	12125-5G
Benzomalvin-C, ≥95% (LC/MS-ELSD)	SMB00055-1MG
Benzo[ <i>a</i> ]pyrene, ≥96% (HPLC)	B1760-100MG B1760-250MG B1760-500MG B1760-1G B1760-5G
<i>N</i> -Benzoyl-L-tyrosine ethyl ester, ≥98.0% (NT)	13110-5G-F 13110-25G-F
<i>N</i> -Benzoyl-L-tyrosine ethyl ester	B6125-5G
Benzyl glucopyranoside, ≥95% (LC/MS-ELSD)	SMB00516-1MG
2-(Benzyloxy)-2-(2-naphthyl)acetonitrile, ≥95.0%	44673-1MG-F 44673-5MG-F
Bergenin, ≥95% (LC/MS-ELSD)	SMB00073-1MG
β-Hydroxybutyrate Assay Kit, sufficient for 100 colorimetric tests	MAK041-1KT
Betaine, BioUltra, ≥99.0% (NT)	61962-50G 61962-250G
Betaine monohydrate, ≥99.0% (NT)	14300-100G 14300-500G
Betaine monohydrate, ≥99%	B2754-500G B2754-1KG
Beta-Lactamase Activity Assay Kit, Sufficient for 100 Colorimetric tests	MAK221-1KT
Beta-Lactamase Inhibitor Screening Kit, Sufficient for 100 Colorimetric tests	MAK222-1KT
Betulinic acid, ≥98% (HPLC)	B8936-5MG B8936-25MG
Bhilawanol A, ≥95% (LC/MS-ELSD)	SMB00116-1MG
Bidwillon A, ≥95% (LC/MS-ELSD)	SMB00236-1MG
Bile Acid Assay Kit, sufficient for 100 fluorometric tests	MAK309-1KT
Bile acids, conjugated	CBA-1KT
Bilirubin Assay Kit, sufficient for 180 colorimetric tests	MAK126-1KT
Bilobol, ≥95% (LC/MS-UV)	SMB00529-1MG
Biochanin A	D2016-100MG D2016-250MG D2016-1G
BioPORTER® QuikEase™ Protein Delivery Kit, for intracellular delivery	BPQ24-1KT
BioStab Alkaline Phosphatase Conjugate Stabilizer	76696-250ML-F 76696-1L-F
BioStab Antibody Stabilizer	55514-250ML-F

* Name	Catalog Number
BioStab Peroxidase Conjugate Stabilizer	18995-250ML-F 18995-1L-F
Biotin, immobilized on Dextran, ≥99.0% (TLC)	14402-25MG
<i>N</i> -(+)-Biotinyl-3-aminopropylammonium trifluoroacetate, ≥97.0% (HPLC)	71776-100MG-F 71776-500MG-F
2,2'-Biquinoline-4,4'-dicarboxylic acid, ≥90% (TLC)	14335-1G 14335-5G
bisBenzimide H 33342 trihydrochloride, for fluorescence, ≥97.0% (HPLC)	14533-100MG
4,4''-Bis(4,4,5,5,6,6,6-heptafluoro-1,3-dioxohexyl)-o-terphenyl-4'-sulfonyl chloride, BioReagent, suitable for fluorescence, ≥90% (HPCE)	59752-5MG-F
1,7-Bis(4-hydroxyphenyl)-4-hepten-3-one, ≥95% (LC/MS-ELSD)	SMB00107-1MG
1,4-Bis[3-(2-pyridylthio)propionamido]butane, ≥85% (HPLC)	16646-10MG-F
Bis[2-( <i>N</i> -succinimidyl-oxy-carbonyloxy)ethyl] sulfone, ≥97.0% (CHN)	73361-10MG-F
4,4''-Bis(4,4,4-trifluoro-1,3-dioxobutyl)-o-terphenyl-4'-sulfonyl chloride, BioReagent, suitable for fluorescence, ≥95.0% (HPCE)	11319-1MG-F 11319-5MG-F
4-(Boc-aminomethyl)phenyl isothiocyanate, ~95%	B5151
Borax Anhydrous, BioUltra, anhydrous, ≥99%	71997-100G 71997-500G 71997-1KG
Branched Chain Amino Acid Kit, sufficient for 100 colorimetric tests	MAK003-1KT
Brassinolide, ≥90% (HPLC)	B1439-10MG
( <i>Z</i> )-4-Bromo-5-(bromomethylene)-2(5 <i>H</i> )-furanone, ≥97.0% (GC)	53796-10MG
9-(Bromomethyl)acridine, BioReagent, suitable for fluorescence, ≥97.0% (HPLC)	88886-1G-F
5-(Bromomethylene)-2(5 <i>H</i> )-furanone, ≥95.0% (HPLC)	90592-10MG
3-[4-(Bromomethyl)phenyl]-7-(diethylamino) coumarin, BioReagent, suitable for fluorescence, ≥98.0% (N)	14653-10MG-F 14653-50MG-F
Bulleyaconitine A, ≥98% (HPLC)	SMB00343-10MG SMB00343-50MG
<i>N</i> -Butyl- <i>N</i> -(4-hydroxybutyl)nitrosamine, ISOPAC®, ≥90% (GC)	B8061-1G
Butyrylcholinesterase from equine serum, Suitable for manufacturing of diagnostic kits and reagents, ≥900 units/mg protein	SRE0020-60KU SRE0020-10KU SRE0020-2KU
<i>N</i> -trans-caffeoyltyramine, ≥85% (LC/MS-ELSD)	SMB00208-1MG
Caftaric acid, ≥97.0%	15029-5MG
Calceolarioside A, ≥95% (LC/MS-ELSD)	SMB00246-1MG
Calcium Colorimetric Assay, sufficient for 250 colorimetric tests	MAK022-1KT
Calcium formate, BioUltra, ≥99.0% (T)	21134-250G-F 21134-1KG-F
Campestrinoside, ≥95% (LC/MS-ELSD)	SMB00136-1MG
Candidone, ≥95% (LC/MS-ELSD)	SMB00135-1MG
Capsaicin, from <i>Capsicum</i> sp., ≥50% (HPLC)	21750-100MG-F 21750-1G-F 21750-5G-F
Carbamyl-β-methylcholine chloride, ≥99% (TLC), crystalline	C5259-5G C5259-25G C5259-100G
Carbol-Fuchsin Dye Powder, for microscopy	21818-10G-F 21818-50G-F
5-Carboxyfluorescein, BioReagent, suitable for fluorescence, ≥95% (HPLC)	86826-25MG-F 86826-100MG-F
5-Carboxy-X-rhodamine <i>N</i> -succinimidyl ester, BioReagent, suitable for fluorescence	41969-5MG-F
5-Carboxystrictosidine, ≥95% (LC/MS-ELSD)	SMB00140-1MG
Carboxysuccinic acid, ≥98% (T)	52032-10MG 52032-50MG
6-Carboxytetramethylrhodamine, BioReagent, suitable for fluorescence, ≥90% (HPLC)	55222-10MG-F 55222-50MG-F

* Name	Catalog Number
L-Carnitine Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK063-1KT
Carnosic acid from <i>Rosmarinus officinalis</i> , ≥91%, powder	C0609-10MG
Carpachromene, ≥95% (LC/MS-ELSD)	SMB00205-1MG
Carrez Clarification Reagent Kit, Sufficient for 100 tests	MAK191-1KT
Carviolin, ≥95% (LC/MS-UV)	SMB00568-1MG
(-)-Caryophyllene oxide, ≥99.0% (sum of enantiomers, GC)	22076-1G
Casticin, from <i>Vitex trifolia</i> , ≥98% (HPLC)	B0189-5MG B0189-25MG
Catalpol, ≥96% (HPLC)	50839-25MG
Catalposide, ≥95% (LC/MS-ELSD)	SMB00094-1MG
Cathepsin B Inhibitor Screening Kit, Sufficient for 100 Fluorometric tests	MAK200-1KT
Cathepsin K Inhibitor Screening Kit, Sufficient for 100 Fluorometric tests	MAK201-1KT
Cathepsin S Inhibitor Screening Kit, Sufficient for 100 Fluorometric tests	MAK202-1KT
CDDO Methyl Ester, ≥98% (HPLC)	SMB00376-10MG SMB00376-100MG
Cell Counting Kit, sufficient for 500 tests	03285-1KT-F
Cepharanthine, ≥98% (HPLC)	SMB00418-1MG
Ceruloplasmin Activity Colorimetric Kit, Sufficient for 100 Colorimetric tests	MAK177-1KT
Cesium chloride, BioUltra, for molecular biology, ≥99.5% (AT)	20966-50G 20966-250G
Cesium fluoride, BioUltra, ≥99.0% (F)	20989-10G 20989-250G
Cetirizin dihydrochloride, ≥98.0% (HPLC)	89126-50MG-F 89126-1G-F
CETP Activity Assay Kit, Supplied by Roar Biomedical, Inc.	MAK106-1KT
Chebulinic acid, ≥85% (LC/MS-ELSD)	SMB00271-1MG
Chebuloside II, ≥95% (LC/MS-ELSD)	SMB00268-1MG
Chloramphenicol Extraction Kit, sufficient for 40 extractions	MAK227-1KT
Chloride Assay Kit, sufficient for 100 colorimetric tests	MAK023-1KT
Chloroform - isoamyl alcohol mixture, BioUltra, for molecular biology, 49:1, ≥99.5% (chloroform + isoamyl alcohol, GC)	25668-100ML 25668-500ML
9-(Chloromethyl)anthracene, BioReagent, suitable for fluorescence, ≥97.0% (AT)	25102-5G-F
1-(2-Chlorophenyl)-1-(4-chlorophenyl)-2,2-dichloroethane, for diagnostic uses (cancer investigation), ≥98% (HPLC)	25925-1G-F
Cholesterol Efflux Assay Kit, Sufficient for 100 Fluorometric tests	MAK192-1KT
Cholesterol Quantitation Kit, sufficient for 100 colorimetric or fluorometric tests	MAK043-1KT
Choline/Acetylcholine Quantification Kit, sufficient for 100 colorimetric or fluorometric tests (for choline assay and 50 tests acetylcholine assay)	MAK056-1KT
Chorismic acid barium salt from <i>Enterobacter aerogenes</i> , 55-80%	C1259-25MG C1259-100MG
Chromium Assay Kit, sufficient for 250 colorimetric tests	MAK130-1KT
Chromium picolinate, ≥98% (HPLC)	C4124-5G C4124-25G
Cinchonaglycoside A, ≥95% (LC/MS-ELSD)	SMB00257-1MG
1-O-Cinnamoyl-6-O-p-coumaroyl-β-D-glucopyranose, ≥95% (LC/MS-ELSD)	SMB00164-1MG
Cirsimaritin, ≥90% (LC/MS-ELSD)	SMB00174-1MG
Citrate Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK057-1KT
Citrate Synthase Activity Assay Kit, Sufficient for 100 Colorimetric tests	MAK193-1KT
Clarifying reagent for dairy products	00467-500ML

## 6: Life Science

### Biochemistry Specialties

#### Miscellaneous

* Name	Catalog Number
Clerodin, ≥90% (LC/MS-ELSD)	SMB00101-1MG
Clusiaticran A, ≥95% (LC/MS-ELSD)	SMB00232-1MG
Clusiacyclol A, ≥95% (LC/MS-ELSD)	SMB00138-1MG
Cobalt Assay, sufficient for 100 colorimetric tests	MAK024-1KT
Coelonin, ≥95% (LC/MS-ELSD)	SMB00095-1MG
Coenzyme A (CoA) Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK034-1KT
Colorimetric Aldehyde Assay Kit, sufficient for 200 colorimetric tests	MAK140-1KT
Colorimetric Aldehyde Assay Kit, sufficient for 200 colorimetric tests	MAK139-1KT
Colorimetric Maleimide Assay Kit, sufficient for 100 colorimetric tests	MAK162-1KT
Colorimetric Sphingomyelinase Assay Kit, sufficient for 200 colorimetric tests	MAK152-1KT
Columbin, ≥95% (LC/MS-ELSD)	SMB00086-1MG
Conglobatin, ≥90% (LC/MS-ELSD)	SMB00017-1MG
Conifegrol, ≥95% (LC/MS-ELSD)	SMB00198-1MG
Conocarpan, ≥95% (LC/MS-ELSD)	SMB00188-1MG
Copper Assay Kit, sufficient for 250 colorimetric tests	MAK127-1KT
Cornin, ≥98% (HPLC)	SMB00398-5MG
Cornuside, ≥95% (LC/MS-ELSD)	SMB00207-1MG
Corosolic acid from Lagerstroemia speciosa, ≥98% (HPLC)	G0549-10MG G0549-50MG
Corynoline, ≥98% (HPLC)	SMB00345-5MG SMB00345-25MG
Coumarin, ≥99% (HPLC)	C4261-50G C4261-100G C4261-500G
6-O-p-Coumaroyl-1,2-digalloylglucose, ≥95% (LC/MS-ELSD)	SMB00169-1MG
<i>N</i> -( <i>p</i> -Coumaroyl)-L-homoserine lactone, ≥94% (HPLC)	07077-50MG
<i>p</i> -Coumaryl alcohol 4-O-glucoside, ≥95% (LC/MS-ELSD)	SMB00234-1MG
Crassifolioside, ≥90% (LC/MS-ELSD)	SMB00163-1MG
Creatine Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK079-1KT
Creatine Kinase Activity Assay Kit, sufficient for 100 tests (Ultraviolet)	MAK116-1KT
Creatinine Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK080-1KT
Creosote from beechwood tar	03854-250ML 03854-1L
Crotonoside, ≥95% (HPLC)	SMB00322-5MG SMB00322-10MG
Cryptotanshinone, ≥90% (HPLC)	79852-50MG
Curvulinic acid, ≥95% (LC/MS-UV)	SMB00519-1MG
Cyanidin chloride, ≥95% (HPLC)	79457-1MG-F
Cyanidin 3-O-[β-D-Xylopyranosyl-(1,2)-[[4-hydroxy-3-methoxycinnamoyl)-(6)-β-D-glucopyranosyl-(1,6)]-β-D-galactopyranoside], ≥85% (LC/MS-UV)	SMB00554-1MG
Cyanin chloride, ≥90% (HPLC)	74397-1MG-F
Cyasterone, ≥98% (HPLC)	SMB00457-1MG SMB00457-5MG
Cycloastragenol, ≥98% (HPLC)	SMB00372-20MG SMB00372-100MG
Cycloolivil, ≥95% (LC/MS-ELSD)	SMB00104-1MG
Cyclophenol, ≥95% (LC/MS-ELSD)	SMB00004-1MG
Cyclophosphamide monohydrate, ISOPAC®	C7397-1G
Cyclovirobuxine D	SMB00583-25MG
Cystamine dihydrochloride, BioXtra	C8707-25G C8707-100G
DAB Substrate Kit	961D-20
DAB Substrate Kit	961D-30
DAB Substrate Kit	961D-40
DAB Substrate Kit	961D-50

* Name	Catalog Number
DAB Substrate Kit	961D-60
Dactylorhin E, ≥95% (LC/MS-ELSD)	SMB00167-1MG
β-Damascone, technical, ≥90% (GC)	30395-1ML 30395-25ML
<i>N</i> -[2-(Dansylamino)ethyl]maleimide, BioReagent, suitable for fluorescence, ≥99.0% (HPLC)	39326-5MG-F
Dansylcadaverine, ≥97% (TLC)	D4008-100MG D4008-250MG D4008-1G
DAR-2, BioReagent, suitable for fluorescence, ≥97.0% (HPCE)	08715-1MG-F 08715-5MG-F
8-Daucene-2,4,6-triol, O-(4-Hydroxybenzoyl), 2-Ac, ≥95% (LC/MS-ELSD)	SMB00132-1MG
Decanal, ≥98% (GC), liquid	D7384-25G D7384-100G
<i>cis</i> -2-Decenoic acid, ≥95.0% (HPLC)	19699-25MG
Decylubiquinone, ≥97% (HPLC)	D7911-10MG D7911-25MG D7911-100MG
Dehydroabietic acid, ≥95% (LC/MS-ELSD)	SMB00089-1MG
Dehydroandrographolide, ≥98% (HPLC)	SMB00350-5MG SMB00350-25MG
3-Dehydroshikimic acid, ≥97.0% (HPLC)	05616-10MG 05616-100MG 05616-500MG
3-O-Demethylsulochrin, ≥95% (LC/MS-ELSD)	SMB00053-1MG
Denaturation solution for the isolation of RNA, BioUltra, for molecular biology	30911-100ML
Deoxydehydrochorismic acid, ≥95% (LC/MS-UV)	SMB00517-1MG
6-Deoxy-8-O-methylrabelomycin, ≥95% (LC/MS-ELSD)	SMB00034-1MG
D.E.R.™ 332, used as embedding medium	31185-250G 31185-1KG
D.E.R.™ 732, used as embedding medium	31190-1KG
D.E.R.™ 736	31191-250G 31191-1KG
Dexamethasone 21-phosphate disodium salt, ≥98%	D1159-100MG D1159-500MG D1159-1G D1159-5G
Dextran cross-linked G-25	50259-10G-F 50259-50G-F
Dextran cross-linked G-50, 50-150 μm	40359-50G-F 40359-250G-F
Dextran cross-linked G-50, 20-80 μm	94504-50G-F 94504-250G-F
Dextran cross-linked G-50, 100-300 μm particle size	68263-10G-F 68263-50G-F 68263-250G-F
Diacerein, ≥95% (HPLC)	D9302-50MG
DL-2,6-Diaminopimelic acid, ≥95% (TLC)	92591-10MG 92591-50MG
<i>meso</i> -2,6-Diaminopimelic acid, ≥98% (TLC)	07036-50MG 07036-250MG
Dianchinoside B, ≥95% (LC/MS-ELSD)	SMB00552-1MG
3,4-Di-O-caffeoylquinic acid, ≥90% (LC/MS-ELSD)	SMB00224-1MG
3,5-Di-O-caffeoylquinic acid, ≥95% (LC/MS-ELSD)	SMB00131-1MG
4,5-Di-O-caffeoylquinic acid, ≥85% (LC/MS-ELSD)	SMB00221-1MG
1-(4,6-Dichloro-1,3,5-triazin-2-yl)pyrene, BioReagent, suitable for fluorescence, ≥85% (HPCE)	14293-50MG-F
7-(Diethylamino)coumarin-3-carbohydrazide, BioReagent, suitable for fluorescence, ≥95% (HPCE)	36798-25MG-F
7-Diethylamino-3-[ <i>N</i> -(2-maleimidodethyl)carbamoyl]coumarin, BioReagent, suitable for fluorescence, ≥97.0% (HPLC)	05019-1MG-F 05019-5MG-F
7-Diethylamino-3-(4-maleimidophenyl)-4-methylcoumarin, BioReagent, suitable for fluorescence, ≥90% (HPCE)	96669-10MG-F

* Name	Catalog Number
7-Diethylamino-3-[N-(3-maleimidopropyl)carbamoyle] coumarin, BioReagent, suitable for fluorescence, ≥97.0% (HPLC)	07153-1MG-F 07153-5MG-F
Diethylene glycol, BioUltra, ≥99.0% (GC)	93171-100ML-F 93171-500ML-F
Diethyl β-ketoadipate	K2252-5G
3,4-Di-O-galloylshikimic acid, ≥85% (LC/MS-ELSD)	SMB00254-1MG
3,5-Di-O-galloylshikimic acid, ≥95% (LC/MS-ELSD)	SMB00255-1MG
Digoxigenin NHS-ester, ≥80% (HPLC)	55865-1MG-F 55865-5MG-F
7,8-Dihydro-L-biopterin, ≥94% (HPLC)	37272-10MG 37272-50MG
(±)-Dihydrokaempferol, ≥95% (HPLC)	91216-10MG 91216-50MG 91216-250MG
7,8-Dihydroneopterin, ≥97.0% (HPLC)	37343-25MG
Dihydroxyacetone phosphate hemimagnesium salt hydrate, ≥95% (TLC)	51269-100MG 51269-500MG
(S)-3,4-Dihydroxybutyric acid lithium salt hydrate, ≥95.0% (GC)	89517-50MG 89517-10MG
2,10-Dihydroxy-dibenzo[a,j]perylene-8,16-dione, BioReagent, suitable for fluorescence, ≥90% (C)	53517-25MG-F
2,4-dihydroxyheptadec-16-enyl acetate, ≥95% (LC/MS-ELSD)	SMB00150-1MG
3,4-Dihydroxy-5-methoxycinnamic acid, ≥95.0% (HPLC)	67563-10MG 67563-50MG
6,8-Dihydroxy-3-methylisocoumarin, ≥95% (LC/MS-UV)	SMB00528-1MG
DL-3,4-Dihydroxyphenyl glycol	D9753-25MG
4-(3,4-Dihydroxyphenyl)-7-methoxy-5-[(6-O-β-D-xylopyranosyl-β-D-glucopyranosyl)oxy]-2H-1-benzopyran-2-one, ≥95% (LC/MS-ELSD)	SMB00216-1MG
2',4'-Dihydroxy-4-prenyloxychalcone, ≥85% (LC/MS-UV)	SMB00569-1MG
3,4'-Dihydroxypropiophenone, ≥95% (LC/MS-ELSD)	SMB00176-1MG
Dihydroxashabushiketol, ≥95% (LC/MS-ELSD)	SMB00128-1MG
3,3'-Diindolylmethane, ≥98% (HPLC)	D9568-5G
4,4'-Diisothiocyanatostilbene-2,2'-disulfonic acid disodium salt hydrate, ≥80% (elemental analysis), powder	D3514-25MG D3514-100MG D3514-250MG D3514-1G
1,4-Di(maleimido)butane, ≥99.0% (HPLC)	80805-100MG-F
D-dimer, Human, from human plasma, buffered aqueous solution	D9321-100UG D9321-1MG
7,9-Dimethoxy-6-(4-methoxyphenyl)-8H-[1,3]dioxolo[4,5-g]chromen-8-one, ≥95% (LC/MS-UV)	SMB00544-1MG
3-(1,1-Dimethylallyl)-8-hydroxy-7-methoxycoumarin, ≥95% (LC/MS-UV)	SMB00548-1MG
γ,γ-Dimethylallyl phosphate ammonium salt, ≥93.0% (TLC)	54747-10MG 54747-50MG
γ,γ-Dimethylallyl pyrophosphate ammonium salt, ≥93.0% (TLC)	69579-10MG 69579-50MG
γ,γ-Dimethylallyl pyrophosphate triammonium salt, 1 mg/mL in methanol (:aqueous 10 mM NH <sub>4</sub> OH (7:3)), ≥90% (TLC)	D4287-1VL D4287-5VL
4-(Dimethylamino)azobenzene-4'-sulfonyl chloride, ≥97.5% (AT)	39068-250MG 39068-1G 39068-5G
11-[5-(Dimethylamino)-1-naphthalenesulfonylamino]undecanoic acid, BioReagent, suitable for fluorescence, ≥98.0% (TLC)	39235-100MG-F
7,12-Dimethylbenz[a]anthracene, ≥95%	D3254-100MG D3254-1G D3254-5G
Dimethyl pimelimidate dihydrochloride, ≥99.0% (AT)	80490-5G 80490-25G
6'',6''-Dimethylpyrano[2'',3'':7,8]flavone, ≥95% (LC/MS-UV)	SMB00539-1MG
Dimethyl sulfoxide, BioUltra, for molecular biology, ≥99.5% (GC)	41639-100ML 41639-500ML

* Name	Catalog Number
3,5-Dinitrobenzoyl chloride, for fluorescence, ≥98.0% (AT)	42030-10G 42030-50G 42030-250G
N <sub>α</sub> -(2,4-Dinitro-5-fluorophenyl)-L-alaninamide, powder	D7906-25MG D7906-100MG
Dioscin, ≥95% (HPLC)	SMB00576-25MG
Diphenylborinic anhydride, 95%	358835-250MG 358835-1G
1,7-Diphenyl-4-hepten-3-one, ≥95% (LC/MS-UV)	SMB00561-1MG
3',6'-Disinapoylsucrose, ≥90% (LC/MS-UV)	SMB00575-1MG
Di(N-succinimidyl) glutarate, ≥97.0% (CHN)	80424-5MG-F 80424-50MG-F
2,2'-Dithiodipyridine, ≥99.0% (GC)	43791-1G 43791-5G
1,4-Dithioerythritol, BioUltra, ≥99.0% (RT)	43794-5G 43794-25G
DL-Dithiothreitol, BioUltra, for molecular biology, ≥99.5% (RT)	43815-1G 43815-5G 43815-25G
DL-Dithiothreitol solution, BioUltra, for molecular biology, ~1 M in H <sub>2</sub> O	43816-10ML 43816-50ML 43816-250ML
Docetaxel, purum, ≥97.0% (HPLC)	01885-5MG-F 01885-25MG-F
cis-2-Dodecenoic acid, ≥95.0% (HPLC)	49619-10MG
DPP4 Activity Assay Kit, sufficient for 100 fluorometric tests	MAK088-1KT
DPP4 INHIBITOR SCREENING KIT, Sufficient for 100 Fluorometric tests	MAK203-1KT
Drabkin's reagent, for the determination of hemoglobin	D5941-6VL
Durcupan™ ACM , single component A, M epoxy resin	44611-100ML 44611-500ML
Durcupan™ ACM , single component B, hardener 964	44612-100ML 44612-500ML
Durcupan™ ACM , single component C, accelerator 960 (DY 060)	44613-100ML
Durcupan™ ACM , single component D	44614-100ML
Durcupan™ ACM , set for 1 L embedding mixture	44610-1EA
Durcupan™ water-soluble, single component A	44602-100ML-F
Durcupan™ water-soluble, single component C	44591-100ML
Durcupan™ water-soluble, single component D	44608-20ML
Echinocystic acid, ≥95%	SMB00505-5MG SMB00505-50MG
Elaterinide, ≥95% (LC/MS-ELSD)	SMB00148-1MG
Eleuthoside B, ≥95% (LC/MS-ELSD)	SMB00258-1MG
Elmycin A, ≥95% (LC/MS-ELSD)	SMB00039-1MG
Emodin 8-glucoside, ≥95% (LC/MS-UV)	SMB00546-1MG
Enolase Activity Assay Kit, Sufficient for 100 Colorimetric or Fluorometric tests	MAK178-1KT
Enrofloxacin Extraction Kit, sufficient for 40 extractions	MAK226-1KT
Enterobactin, from <i>Escherichia coli</i> , ≥98% (HPLC)	E3910-1MG
Enteropeptidase Activity Assay Kit, Sufficient for 100 Fluorometric tests	MAK204-1KT
Enteropeptidase Inhibitor Screening Kit, Sufficient for 100 Fluorometric tests	MAK205-1KT
Eosin 5-isothiocyanate, ≥95.0% (UV)	45245-50MG
14-Epiandrographolide, ≥95% (LC/MS-ELSD)	SMB00106-1MG
(-)-Epigallocatechin gallate, ≥95%	E4143-50MG
Esculin hydrate, ≥98%	E8250-5G E8250-25G E8250-100G
Ethanol Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK076-1KT
Ethephon, ≥96% (titration)	C0143-100MG C0143-500MG C0143-1G
Ethidium bromide solution, for fluorescence, ~1% in H <sub>2</sub> O	46067-50ML-F 46067-250ML-F

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### Biochemistry Specialties

#### Miscellaneous

* Name	Catalog Number
Ethidium homodimer, suitable for fluorescence, ~90% (HPCE)	46043-1MG-F 46043-5MG-F
1-(3-Ethyl-2,4-dihydroxy-6-methoxyphenyl)-1-butanone, ≥95% (LC/MS-UV)	SMB00513-1MG
Ethylenediaminetetraacetic acid, BioUltra, ≥99.0% (KT)	03609-250G 03609-1KG
Ethylenediaminetetraacetic acid solution, BioUltra, for molecular biology, pH 8.0, ~0.5 M in H <sub>2</sub> O	03690-100ML
Ethylenediaminetetraacetic acid dipotassium salt dihydrate, BioUltra, ≥99.0% (KT)	03659-100G 03659-500G 03659-1KG
Ethylenediaminetetraacetic acid disodium salt dihydrate, BioUltra, for molecular biology, ≥99.0% (T)	03677-100G 03677-500G 03677-1KG
Ethylenediaminetetraacetic acid tetrasodium salt hydrate, ≥99.0%	E5391-250G E5391-1KG E5391-20KG
Ethylenediaminetetraacetic acid tripotassium salt dihydrate, BioUltra, ≥99.0% (KT)	03664-100G 03664-500G
Ethylenediaminetetraacetic acid trisodium salt trihydrate, BioUltra	03709-500G
Ethylene glycol-bis(2-aminoethyl ether)-N,N,N',N'-tetraacetic acid, BioUltra, for molecular biology, ≥99.0% (T)	03777-10G 03777-50G
2-Ethylhexyl 4-methoxycinnamate, 98%	78848-50G
Ethyl methanesulfonate, liquid	M0880-1G M0880-5G M0880-10G M0880-25G M0880-100G
E-Toxate™ reagent from <i>Limulus polyphemus</i> , sufficient for 50 tests	E8904-5ML
E-Toxate™ reagent from <i>Limulus polyphemus</i> , sufficient for 20 tests	E8779-2ML
Eudesmine, ≥95% (LC/MS-ELSD)	SMB00182-1MG
β-Eudesmol, ≥90% (GC)	17790-10MG 17790-50MG
Eupergit® CM, 50-300 μm particle size	07742-10G
Evodol, ≥95% (LC/MS-ELSD)	SMB00235-1MG
Fangchinoline, ≥98% (HPLC)	SMB00502-5MG
Farnesiferol A, ≥85% (NMR)	SMB00537-1MG
cis,cis-Farnesol, ≥95.0% (GC)	80720-1MG
2-cis,6-trans-Farnesol, ≥95.0% (GC)	94967-1MG
2-trans,6-cis-Farnesol, ≥95.0% (GC)	94966-1MG
trans,trans-Farnesyl monophosphate ammonium salt, ≥95.0% (TLC)	91356-10MG 91356-50MG
trans,trans-Farnesyl pyrophosphate ammonium salt, ≥95.0% (HPLC)	44270-10MG 44270-50MG
Fatty Acid Extraction Kit, sufficient for 40 extractions	MAK174-1KT
Fatty Acid Methylation Kit, Manufactured by Nacalai Tesque, Inc.	MAK224-1KT
Fatty Acid Methyl Ester Purification Kit, Manufactured by Nacalai Tesque, Inc.	MAK225-1KT
Fatty Acid Uptake Kit, sufficient for 100 fluorometric tests	MAK156-1KT
Ferrichrome Iron-free from <i>Ustilago sphaerogena</i>	F8014-1MG F8014-5MG
Firoin from <i>Rhodothermus marinus</i> , ~80% (TLC)	96647-10MG-F
Fiske-Subbarow reducer	46345-5G-F 46345-25G-F
Fiske-Subbarow reducer	F5428-25G
N-(2-Fluorenyl)acetamide, ≥98% (HPLC)	A7015-5G A7015-25G
6-[Fluorescein-5(6)-carboxamido]hexanoic acid, suitable for fluorescence, ≥90% (HPCE)	46935-25MG-F
Fluorescein diacetate 5(6)-isothiocyanate	16231-10MG-F 16231-50MG-F
Fluorescein diacetate 6-isothiocyanate, ≥90% (HPLC)	36438-5MG-F 36438-25MG-F
Fluorescent orange 547, suitable for fluorescence	51035-1MG-F

* Name	Catalog Number
Fluorescent Orange 555 maleimide, for fluorescence	18114-1MG-F
Fluorescent Orange 555 reactive, ≥80% (coupling to amines)	49688-1MG-F
Fluorescent Red 635 maleimide	19099-1MG-F
Fluorescent red 647 reactive, suitable for fluorescence, ≥75% (coupling to amines)	00598-1MG-F
Fluorescent Red Mega 480 NHS-ester, suitable for fluorescence, ≥90% (coupling to amines)	55536-1MG-F
Fluorescent Red Mega 490 NHS-ester, suitable for fluorescence, ≥65% (coupling to amines)	30543-1MG-F
Fluorescent Red Mega 520 NHS-ester, suitable for fluorescence, ≥90% (coupling to amines)	68493-1MG-F
Fluorimetric Hydrogen Peroxide Assay Kit, sufficient for 500 fluorometric tests (infrared fluorescence)	MAK166-1KT
Fluorimetric Hydrogen Peroxide Assay Kit, sufficient for 500 fluorometric tests (red fluorescence)	MAK165-1KT
Fluorinert™ FC-70	F9880-25ML F9880-100ML
DL-Fluorocitric acid barium salt	F9634-100MG F9634-500MG
Fluorometric Aldehyde Assay Kit, sufficient for 200 fluorometric tests	MAK141-1KT
Fluorometric Intracellular pH Assay Kit, sufficient for 1000 fluorometric tests	MAK150-1KT
Fluorometric Intracellular Ros Kit, sufficient for 200 fluorometric tests (Deep red)	MAK142-1KT
Fluorometric Intracellular Ros Kit, sufficient for 200 fluorometric tests (red)	MAK145-1KT
Fluorometric Intracellular Ros Kit, sufficient for 200 fluorometric tests (orange)	MAK144-1KT
Fluorometric Intracellular Ros Kit, sufficient for 200 fluorometric tests (green)	MAK143-1KT
Fluorometric Maleimide Assay Kit, sufficient for 200 fluorometric tests	MAK167-1KT
Fluorometric Sphingomyelinase Assay Kit, sufficient for 200 fluorometric tests (red fluorescence)	MAK155-1KT
Fluorometric Sphingomyelin Assay Kit, sufficient for 100 fluorometric tests	MAK154-1KT
Fluorometric Thiol Assay Kit, sufficient for 200 fluorometric tests	MAK151-1KT
5-Fluoro-orotic acid hydrate, ≥99.0% (TLC)	47190-250MG-F 47190-1G-F
β-Fluoropyruvic acid sodium salt monohydrate, ≥98%	F4004-1G F4004-5G
Folin & Ciocalteu's phenol reagent, 2 M (with respect to acid)	47641-100ML-F 47641-500ML-F
Formaldehyde Assay, sufficient for 100 fluorometric tests	MAK131-1KT
Formamide, BioUltra, for molecular biology, ≥99.5% (T)	47671-250ML-F 47671-1L-F 47671-2.5L-F
Formate Assay Kit, sufficient for 100 colorimetric tests	MAK059-1KT
Formestane, solid	F2552-1G
Fraxinellone, ≥98% (HPLC)	SMB00354-1MG
Free Fatty Acid Quantitation Kit, sufficient for 100 colorimetric or fluorometric tests	MAK044-1KT
Free Glycerol Determination Kit, kit sufficient for 1000 reactions	FG0100-1KT
Free Glycerol Reagent, used for quantitative enzymatic determination of glycerol	F6428-40ML
Fructose-6-Phosphate Assay Kit, sufficient for 100 fluorometric tests	MAK020-1KT
Fumarase Activity Colorimetric Assay Kit, Sufficient for 100 Colorimetric tests	MAK206-1KT
Fumarate Assay Kit, sufficient for 100 colorimetric tests	MAK060-1KT
Galactose and Lactose Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK011-1KT
Galactose Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK012-1KT

* Name	Catalog Number
Galactose-1-phosphate Uridyltransferase from galactose-adapted yeast, Suitable for manufacturing of diagnostic kits and reagents, lyophilized powder, 20-60 units/mg protein (modified Warburg-Christian)	SRE0008-40UN SRE0008-50UN
Gallic acid, 97.5-102.5% (titration)	G7384-100G G7384-250G G7384-1KG
Ganoderic acid A, ≥98% (HPLC)	SMB00445-5MG SMB00445-10MG
Garcinoic acid, ≥90% (LC/MS-ELSD)	SMB00141-1MG
Gastrodin, from <i>Gastrodia alata</i> , ≥98%	SMB00584-1MG
Gelatin from porcine skin, gel strength 90-110 g Bloom, Type A	G6144-100G G6144-500G G6144-1KG
Genapol® X-080	48750-250ML-F 48750-1L-F
Geniposidic acid, ≥98% (HPLC)	SMB00441-5MG
Genkwanin, ≥98% (HPLC)	SMB00422-10MG
Gentiobiosyloleandrin, ≥95% (LC/MS-ELSD)	SMB00276-1MG
Gentiopicroside, ≥98% (HPLC)	SMB00416-5MG SMB00416-25MG
Geodin hydrate, ≥95% (LC/MS-UV)	SMB00524-1MG
6-Geranyl-7-hydroxycoumarin, ≥95% (LC/MS-ELSD)	SMB00113-1MG
Geranyl monophosphate lithium salt, ≥95.0% (TLC)	56901-10MG 56901-50MG
Geranyl pyrophosphate lithium salt, ≥95.0% (TLC)	76532-10MG 76532-50MG
Giemsa Stain, Modified Solution, (for the staining (of cellular blood components and blood parasites))	48900-100ML-F 48900-500ML-F 48900-1L-F
Ginsenoside Compound K, ≥96% (HPLC)	SMB00348-5MG SMB00348-25MG
Ginsenoside F1, ≥98% (HPLC)	SMB00347-5MG
γ-Globulins from bovine blood, Suitable for manufacturing of diagnostic kits and reagents, ≥99% (agarose gel electrophoresis)	SRE0011-1G SRE0011-5G SRE0011-10G SRE0011-25G SRE0011-100G
Glucan from baker's yeast ( <i>S. cerevisiae</i> )	G5011-25MG G5011-100MG
5-Glucopyranosyloxy-3',4',7-trihydroxyneoflavone, ≥95% (LC/MS-ELSD)	SMB00098-1MG
β-D-Glucopyranosyl taraxinic ester, ≥90% (LC/MS-ELSD)	SMB00248-1MG
Glucose and Sucrose Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK013-1KT
Glucose Oxidase Activity Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK097-1KT
Glucose-6-Phosphate Assay Kit, sufficient for 100 colorimetric tests	MAK014-1KT
Glucose-6-Phosphate Dehydrogenase Activity Assay Kit, sufficient for 100 colorimetric tests	MAK015-1KT
Glucose-1-Phosphate (G1P) Colorimetric Assay Kit, sufficient for 100 colorimetric tests	MAK098-1KT
Glucose Uptake Colorimetric Assay Kit, sufficient for 100 colorimetric tests	MAK083-1KT
Glucose Uptake Fluorometric Assay Kit, sufficient for 100 fluorometric tests	MAK084-1KT
α-Glucosidase Activity Assay Kit, sufficient for 100 colorimetric tests	MAK123-1KT
β-Glucosidase Activity Assay Kit, sufficient for 100 colorimetric tests	MAK129-1KT
Glutamate Assay Kit, sufficient for 100 colorimetric tests	MAK004-1KT
Glutamate Dehydrogenase (GDH) Activity Assay Kit, sufficient for 100 colorimetric tests	MAK099-1KT
Glutamate Oxidase Assay Kit, sufficient for 200 fluorometric tests	MAK170-1KT
γ-Glutamyltransferase (GGT) Activity Colorimetric Assay Kit, sufficient for 100 colorimetric tests	MAK089-1KT

* Name	Catalog Number
γ-Glutamyltransferase (GGT) Activity Fluorometric Assay Kit, sufficient for 100 fluorometric tests	MAK090-1KT
Glutaryl-L-carnitine lithium salt, ≥98.0% (TLC)	72715-10MG 72715-50MG
Glycerol, BioUltra, for molecular biology, anhydrous, ≥99.5% (GC)	49767-100ML 49767-250ML 49767-1L
Glycerol Assay Kit, sufficient for 200 colorimetric or fluorometric tests	MAK117-1KT
sn-Glycerol 3-phosphate lithium salt, ≥95.0% (TLC)	94124-10MG 94124-100MG 94124-500MG
Glycerol-3-Phosphate Assay Kit, Sufficient for 100 Colorimetric tests	MAK207-1KT
Glycerol Standard Solution, 2.5 mg/ml equivalent triolein concentration	G7793-5ML
Glycogen Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK016-1KT
Glycoprofile™ II, Enzymatic In-Solution N-Deglycosylation Kit, sufficient for 20 samples	PP0201-1KT
Glycyrrhizic acid ammonium salt from <i>glycyrrhiza root (licorice)</i> , ≥95.0% (NT)	50531-10G 50531-50G
Glyoxalase I Activity Assay Kit, sufficient for 100 tests (UV)	MAK114-1KT
GPDH Activity Assay Kit, Sufficient for 100 Colorimetric tests	MAK208-1KT
Granzyme B Activity Assay Kit, Sufficient for 100 Fluorometric tests	MAK176-1KT
Granzyme B Inhibitor Screening Kit, Sufficient for 100 Fluorometric tests	MAK209-1KT
Grindelic acid, ≥95% (LC/MS-ELSD)	SMB00109-1MG
Guanidine hydrochloride, BioUltra, for molecular biology, ≥99.5% (AT)	50933-50G 50933-250G 50933-1KG
Guanidine hydrochloride solution, BioUltra, ~8 M in H <sub>2</sub> O	50937-100ML
Guanidine thiocyanate, BioUltra, for molecular biology, ≥99.0% (AT)	50980-25G 50980-100G 50980-250G
Guanidine thiocyanate solution, BioUltra, for molecular biology, ~6 M in H <sub>2</sub> O	50983-50ML 50983-250ML
Hainanmurpanin, ≥95% (LC/MS-ELSD)	SMB00230-1MG
Haploperoside E, ≥85% (LC/MS-UV)	SMB00534-1MG
Haploside C, ≥95% (LC/MS-UV)	SMB00533-1MG
Harmaline hydrochloride dihydrate, ≥95%	H1392-100MG H1392-500MG H1392-1G
Harmine hydrochloride, ≥98% (HPLC)	SMB00461-100MG
HDL and LDL/VLDL Quantitation Kit, sufficient for 100 colorimetric or fluorometric tests	MAK045-1KT
Hecogenin acetate, ≥90%	H4274-25G
Hederagenin, ≥97% (HPLC)	H3916-10MG
Hellebrigenin-3-O-β-glucoside, ≥95% (LC/MS-ELSD)	SMB00536-1MG
Hematoxylin solution according to Mayer	51275-100ML 51275-500ML 51275-1L
Heme Assay Kit, sufficient for 250 colorimetric tests	MAK316-1KT
Hemin Assay Kit, sufficient for 100 colorimetric tests	MAK036-1KT
Hemoglobin Assay Kit, sufficient for 250 colorimetric tests	MAK115-1KT
Heneicosanol, ≥98.5% (GC)	H2518-25MG H2518-1G
Heptacosylfluorotributylamine, liquid	H5262-5ML H5262-25ML
1-Heptacosanol, ≥98%	H6764-100MG H6764-250MG
8-Heptadecene, ≥96.0% (mixture of isomers (cis + trans), GC)	51667-5MG 51667-25MG
3-[(10Z)-10-Heptadecen-1-yl]-1,2-benzenediol, ≥95% (LC/MS-ELSD)	SMB00237-1MG

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### Biochemistry Specialties

#### Miscellaneous

* Name	Catalog Number
2-Heptyl-3-hydroxy-4(1 <i>H</i> )-quinolone, ≥96.0% (HPLC)	94398-10MG
Heraclenol, ≥95% (LC/MS-ELSD)	SMB00125-1MG
Herbacetin, ≥98% (HPLC)	SMB00355-10MG SMB00355-25MG
1-Hexacosanol, ≥97% (capillary GC)	H2139-25MG H2139-100MG H2139-250MG
Hexamethylene diisocyanate, puriss., ≥99.0% (GC)	52649-25ML 52649-100ML
Hexokinase Colorimetric Assay Kit, sufficient for 100 colorimetric tests	MAK091-1KT
High Sensitivity Fructose Assay Kit, Sufficient for 100 Fluorometric tests	MAK180-1KT
High Sensitivity Glucose Assay Kit, Sufficient for 100 Fluorometric tests	MAK181-1KT
High Sensitivity Glucose-6-Phosphate Assay Kit, sufficient for 100 fluorometric tests	MAK021-1KT
High Sensitivity Lactulose Assay Kit, Sufficient for 100 Fluorometric tests	MAK182-1KT
High Sensitivity Lipolysis Assay Kit, Sufficient for 100 Fluorometric tests	MAK215-1KT
High Sensitivity NADPH Assay Kit, Sufficient for 100 Fluorometric tests	MAK216-1KT
High Sensitivity Pyrophosphate Assay Kit, sufficient for 200 fluorometric tests	MAK169-1KT
Hippuric acid, 98%	112003-5G 112003-100G 112003-500G
Hirsutenone, ≥95% (LC/MS-ELSD)	SMB00096-1MG
Hispidulin 4'-glucoside, ≥95% (LC/MS-ELSD)	SMB00134-1MG
Hispidulin 7-glucuronide, ≥95% (LC/MS-ELSD)	SMB00263-1MG
Homononactinic acid, ≥95% (LC/MS-ELSD)	SMB00044-1MG
Hordenine, ≥97.0% (HPLC)	04476-100MG 04476-1G
Human Calpain 1 Inhibitor Screening Kit, Sufficient for 100 Fluorometric tests	MAK210-1KT
<i>N</i> -[( <i>RS</i> )-3-Hydroxybutyl]- <i>L</i> -homoserine lactone, ≥96% (HPLC)	74359-5MG
8- <i>O</i> -4-Hydroxycinnamoylharpagide, ≥95% (LC/MS-ELSD)	SMB00152-1MG
<i>N</i> -(3-Hydroxydecanoyl)- <i>D,L</i> -homoserine lactone	68873-10MG
15-Hydroxydehydroabiatic acid, ≥95% (LC/MS-ELSD)	SMB00197-1MG
<i>N</i> -(3-Hydroxydodecanoyl)- <i>D,L</i> -homoserine lactone, ≥97% (HPLC)	53727-10MG
2-Hydroxyethyl methacrylate, embedding medium (for microscopy)	17348-250ML-F
<i>o</i> - <i>o</i> -Hydroxyglutaric acid disodium salt, ≥98.0% (GC)	16859-250MG 16859-10MG 16859-50MG
<i>erythro</i> -4-(1-Hydroxy-2-hexadecenyl)-2-phenyl-2-oxazoline	H7653-5MG
9'-Hydroxyjasmesoside, ≥90% (LC/MS-ELSD)	SMB00171-1MG
4-(Hydroxymercuri)benzoic acid sodium salt, ≥95.0% (Hg)	55540-5G 55540-25G
7-Hydroxy-6-methoxydihydroflavonol, ≥90% (LC/MS-UV)	SMB00553-1MG
5-Hydroxy-3-(4-methoxyphenyl)-4-oxo-4 <i>H</i> -chromen-7-yl 6- <i>O</i> -(6-deoxyhexopyranosyl)hexopyranoside, ≥95% (LC/MS-ELSD)	SMB00245-1MG
<i>N</i> -(3-Hydroxyoctanoyl)- <i>D,L</i> -homoserine lactone, ≥95% (sum of isomers, HPLC)	61698-10MG
3-(4-Hydroxyphenyl)-3-oxopropyl β- <i>D</i> -glucopyranoside, ≥95% (LC/MS-ELSD)	SMB00160-1MG
3-(4-Hydroxyphenyl)propionic acid <i>N</i> -hydroxysuccinimide ester, BioReagent, suitable for fluorescence, ≥97.0% (C)	56189-1G 56189-5G
8-Hydroxypinoresinol-4'- <i>O</i> -β- <i>D</i> -glucopyranoside, ≥95% (LC/MS-ELSD)	SMB00145-1MG
Hydroxyproline Assay Kit, sufficient for 100 colorimetric tests	MAK008-1KT

* Name	Catalog Number
Hydroxypyruvic acid phosphate lithium salt, ≥60% (calc. as free acid, qNMR)	02711-50MG 02711-10MG
12-Hydroxystearyl alcohol, ≥99%	H4629-1G
Hydroxysydonic acid, ≥95% (LC/MS-ELSD)	SMB00026-1MG
<i>N</i> -(3-Hydroxytetradecanoyl)- <i>D,L</i> -homoserine lactone, ≥96% (HPLC), carbon 64.7-67.3 %	51481-10MG
23-Hydroxytormentonic acid, ≥95% (LC/MS-ELSD)	SMB00242-1MG
Hypaconitine, ≥98% (HPLC)	SMB00330-10MG
Hypaphorine, ≥95% (LC/MS-ELSD)	SMB00084-1MG
Icarin, ≥94% (HPLC)	I1286-100MG I1286-1G
Icariside F2, ≥90% (LC/MS-ELSD)	SMB00253-1MG
IDH Activity Assay Kit, sufficient for 100 colorimetric tests	MAK062-1KT
Ilexsaponin A1, ≥95% (LC/MS-ELSD)	SMB00151-1MG
Ilicicolin C, ≥95% (LC/MS-UV)	SMB00527-1MG
Imidazolepropionic acid, ≥98.0% (GC)	77951-10MG 77951-50MG 77951-250MG
Imipramine hydrochloride, BioXtra, ≥99% (TLC)	I0899-5G I0899-25G
Immobead 150P, 0.15-0.50 mm particle size	94129-100G 94129-500G
Indican Assay Kit, sufficient for 100 colorimetric tests	MAK128-1KT
Indole-3-carbinol	I7256-1G I7256-5G I7256-25G
Inosine Assay Kit, sufficient for 100 fluorometric tests	MAK100-1KT
<i>o</i> - <i>myo</i> -Inositol 1,3,4,5-tetrakis(phosphate) potassium salt	I131-10UG
Intracellular Hydrogen Peroxide Assay, sufficient for 200 fluorometric tests (green fluorescence)	MAK164-1KT
Invertase Activity Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK118-1KT
Iodonitrotetrazolium chloride, BioReagent, ≥97.0% (calc. on dry substance, NT)	58030-1G-F 58030-5G-F 58030-25G-F
Irisolone 4'-bioside, ≥95% (LC/MS-ELSD)	SMB00267-1MG
Iron Assay Kit, sufficient for 100 colorimetric tests	MAK025-1KT
7-(Isobutoxycarbonyloxy)-3 <i>H</i> -phenoxazin-3-one, suitable for fluorescence, ≥97.0% (HPLC)	79972-1MG-F
10-isobutyryloxy-8,9-epoxythymol isobutyrate, ≥95% (LC/MS-ELSD)	SMB00223-1MG
Isochromophilone VI, ≥90% (LC/MS-ELSD)	SMB00065-1MG
Isocitrate Assay Kit, sufficient for 100 fluorometric tests	MAK319-1KT
Isocitrate Assay Kit, sufficient for 100 colorimetric tests	MAK061-1KT
<i>D,L</i> -Isocitric acid trisodium salt hydrate, ≥93%	I1252-1G I1252-5G I1252-10G I1252-25G I1252-100G
Isodeoxyelephantopin, ≥95% (LC/MS-ELSD)	SMB00187-1MG
Isokaempferide, ≥90% (LC/MS-ELSD)	SMB00179-1MG
Isorientin, ≥98% (HPLC)	I1536-1MG I1536-5MG I1536-10MG
Isopentenyl phosphate dilithium salt, ≥95.0% (TLC)	18629-10MG 18629-50MG
Isopentenyl pyrophosphate triammonium salt solution, 1 mg/mL in methanol (:aqueous 10 mM NH <sub>4</sub> OH (7:3)), ≥95% (TLC)	I0503-1VL I0503-5VL
Isopentenyl pyrophosphate trilithium salt, ≥95.0% (TLC)	00297-10MG 00297-50MG
8,15-Isopimaradiene-1,7,14,18-tetrol, 18-Carboxylic acid, 1,7,14-tri-Ac, Me ester, ≥95% (LC/MS-ELSD)	SMB00147-1MG
Isopongaflavone, ≥95% (LC/MS-ELSD)	SMB00228-1MG
Isoprunitin, ≥95% (LC/MS-ELSD)	SMB00186-1MG



* Name	Catalog Number
Isoprunein 7-O-glucoside, ≥90% (LC/MS-ELSD)	SMB00126-1MG
Isorhapontin, ≥95% (LC/MS-ELSD)	SMB00105-1MG
Isorosmanol, ≥95% (LC/MS-ELSD)	SMB00183-1MG
1-(3-Isothiocyanatobenzyl)-4-[2-(3,4-dihydro-2H-1-benzopyran-6-yl)-5-oxazolyl]pyridinium bromide, BioReagent, suitable for fluorescence, ≥90% (HPCE)	55723-5MG-F 55723-25MG-F
1-(4-Isothiocyanatobenzyl)ethylenediamine-N,N,N',N'-tetraacetic acid, ~90% (HPLC)	59815-10MG
1-[2-(4-Isothiocyanatophenoxy)ethyl]-4-[5-(4-methoxyphenyl)-2-oxazolyl]pyridinium tosylate, ≥95.0% (HPCE), suitable for fluorescence, BioReagent	56561-5MG-F 56561-25MG-F
1-(3-Isothiocyanatopropyl)-4-[5-(4-methoxyphenyl)-2-oxazolyl]pyridinium bromide, ≥90% (HPCE)	61253-5MG-F 61253-25MG-F
isovitexin, ≥98.0% (HPLC)	17804-1MG
Isoxanthohumol, ≥99% (HPLC)	SMB00389-1MG SMB00389-1 MG
Jarsuroside C, ≥95% (LC/MS-ELSD)	SMB00238-1MG
Jaslanceoside B, ≥95% (LC/MS-ELSD)	SMB00157-1MG
Jasminin, ≥90% (LC/MS-ELSD)	SMB00225-1MG
Jujuboside A, ≥97% (HPLC)	SMB00434-5MG SMB00434-25MG
Jujuboside B, ≥98% (HPLC)	SMB00451-5MG SMB00451-25MG
Kaempferol, ≥90% (HPLC), powder	K0133-10MG K0133-50MG K0133-100MG K0133-500MG
Kaempferol 3-O-D-galactoside, ≥90% (LC/MS-ELSD)	SMB00192-1MG
Kaempferol 3-rutinoside 4'-glucoside, ≥95% (LC/MS-ELSD)	SMB00233-1MG
Kaurenoic acid, ≥95% (LC/MS-ELSD)	SMB00177-1MG
α-Ketoglutarate Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK054-1KT
Ketone Body Assay, sufficient for 200 tests (UV)	MAK134-1KT
A-KG Dehydrogenase Activity Assay Kit, Sufficient for 100 Colorimetric tests	MAK189-1KT
Khelloside, ≥95% (LC/MS-ELSD)	SMB00143-1MG
Kipukasin A, ≥95% (LC/MS-UV)	SMB00564-1MG
Kipukasin D, ≥90% (LC/MS-UV)	SMB00563-1MG
Kipukasin H, ≥95% (LC/MS-UV)	SMB00562-1MG
Kollicoat® IR	30549-500G
Kollicoat® MAE 100 P, 43.2-47.6% methacrylic acid basis (calc. on dried substance)	61354-500G
Kollicoat® MAE 30 DP, 46.0-50.6% methacrylic acid basis (calc. on solids content)	42385-500G
Kollicoat® Protect	39298-500G
Kollicoat® SR 30 D, 28.5-31.5% solids basis	96329-500G
Kollidon® 25	02286-500G
Kollidon® SR	79911-500G
Kolliphor® EL, pH-range 6.0 - 8.0	C5135-500G C5135-1KG
Kuromanin chloride, ≥95% (HPLC)	52976-1MG-F
Labdanolic acid, ≥95% (LC/MS-ELSD)	SMB00144-1MG
L-Lactaldehyde solution, 1 M in H <sub>2</sub> O	47014-5ML 47014-1ML
D-L-Lactaldehyde solution, ~1 M in H <sub>2</sub> O	49426-5ML 49426-1ML
Lactate Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK064-1KT
Lactate Assay Kit II, sufficient for 100 colorimetric tests	MAK065-1KT
D-Lactate Colorimetric Assay, sufficient for 100 colorimetric tests	MAK058-1KT
Lactate Dehydrogenase Activity Assay Kit, sufficient for 500 colorimetric tests	MAK066-1KT
Lactose Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK017-1KT

* Name	Catalog Number
Laemmli Lysis-buffer, non smelling	38733-1ML 38733-5X2ML 38733-5ML
Lamiide, ≥95% (LC/MS-ELSD)	SMB00213-1MG
Lamiidoside, ≥90% (LC/MS-ELSD)	SMB00142-1MG
Lanceolatin B, ≥95% (LC/MS-UV)	SMB00538-1MG
Lappaconitine hydrobromide, ≥96%, solid	L8288-10MG
N-Lauroylsarcosine sodium salt solution, 30% aqueous solution, ≥97.0% (HPLC)	61747-100ML 61747-500ML
LCAT Activity Assay Kit, Supplied by Roar Biomedical, Inc.	MAK107-1KT
Lead(II) citrate tribasic trihydrate, purum, for electron microscopy	15326-25G 15326-100G
L-Leucine benzyl ester <i>p</i> -toluenesulfonate salt, ≥99.0% (T)	61872-5G
Leucoside, ≥90% (LC/MS-UV)	SMB00555-1MG
Licoagroside B, ≥95% (LC/MS-UV)	SMB00574-1MG
Lignoceryl alcohol, ≥99% (capillary GC)	L3507-25MG L3507-100MG L3507-250MG L3507-1G
Ligustilide, ≥98% (HPLC)	SMB00400-25MG
Limonin, from citrus seeds, >90% (HPLC)	L9647-5MG
γ-Linolenyl alcohol, ≥99%, liquid	L3763-25MG
Lipase from porcine pancreas, Suitable for manufacturing of diagnostic kits and reagents, ≥20,000 units/mg protein, lyophilized powder	SRE0049-100KU SRE0049-1MU
Lipase Activity Assay Kit, sufficient for 100 colorimetric tests (with glycerol standard)	MAK046-1KT
Lipase Activity Assay Kit II, sufficient for 100 colorimetric tests (with TNB standard)	MAK047-1KT
Lipase Activity Assay Kit III, sufficient for 100 fluorometric tests	MAK048-1KT
Lipid binding constant determination kit	06369-1EA
Lipid (Oil Red O) Staining Kit, Sufficient for 2 96-well plates	MAK194-1KT
Lipid Peroxidation (MDA) Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK085-1KT
(S)-(-)-α-Lipoic acid, ≥97% (HPLC)	08561-10MG 08561-100MG 08561-500MG
Lipolysis (Adipocyte) Kit, Sufficient for 5 g of tissue	MAK195-1KT
Lipolysis Colorimetric Assay Kit, Sufficient for 100 Colorimetric tests	MAK211-1KT
Lipopolysaccharides from <i>Pseudomonas aeruginosa</i> 10, purified by gel-filtration chromatography	L8643-5MG L8643-10MG
Liriodendrin, ≥85% (LC/MS-ELSD)	SMB00181-1MG
Lithium fluoride, BioUltra, ≥99.0% (F)	62497-100G-F 62497-500G-F
Lithium hydroxide monohydrate, BioUltra, ≥99.0% (T)	62528-50G 62528-250G 62528-1KG
Lithium iodoacetate, ≥97.0% (NT)	57857-50G-F 57857-1KG-F
Lithium nitrate, BioUltra, ≥99.0% (calc. on dried substances, T)	62574-500G-F
Lithium sulfate solution, BioUltra, 2 M in H <sub>2</sub> O	82348-100ML-F 82348-500ML-F
Loganic acid, ≥95% (LC/MS-ELSD)	SMB00231-1MG
Lotaustralin, ≥95% (LC/MS-ELSD)	SMB00531-1MG
LPL Activity Assay Kit, Supplied by Roar Biomedical, Inc.	MAK109-1KT
Luteolin 7-rutinoside, ≥95% (LC/MS-ELSD)	SMB00200-1MG
Lycopene, ≥90%, from tomato	L9879-1MG L9879-5MG L9879-10MG

## 6: Life Science

### Biochemistry Specialties

#### Miscellaneous

* Name	Catalog Number
Lysostaphin from <i>Staphylococcus staphylolyticus</i> , Reagents designed and manufactured under cGMP controls suitable for use in an IVD application, lyophilized powder	SRE0053-5MG SRE0053-500MG
Lysozyme Activity Kit, sufficient for 100 tests	LY0100-1KT
Lyticase from <i>Arthrobacter luteus</i> , Suitable for manufacturing of diagnostic kits and reagents, lyophilized powder, ≥2000 units/mg protein	SRE0018-500KU SRE0018-200KU SRE0018-50KU SRE0018-550KU
Maesopsin, ≥90% (LC/MS-ELSD)	SMB00195-1MG
Magnesium Assay Kit, sufficient for 100 colorimetric tests	MAK026-1KT
Magnesium formate dihydrate, BioXtra, ≥98.0% (RT)	00793-100G-F 00793-500G-F
Magnesium hydroxide, BioUltra, ≥99.0% (KT)	63081-250G-F 63081-1KG-F
Magnesium oxide, BioUltra, ≥97.0% (calcined substance, KT)	63089-50G-F 63089-250G-F
Magnesium L-pidolate, 98.0-102.0% (calc. on dry substance, T)	08114-500G
Magnetic iron oxide nanoparticles solution, 0.3-0.7% Fe basis, 2.5-3.5% solids basis	51238-1ML 51238-5ML
Magnoflorine, ≥98% (HPLC)	SMB00377-10MG
MAHMA NONOate	M1555-50MG
Malachite Green Phosphate Assay Kit, sufficient for 2500 colorimetric tests	MAK307-1KT
Malate Assay Kit, sufficient for 100 colorimetric tests	MAK067-1KT
Malate Dehydrogenase Assay Kit, Sufficient for 100 Colorimetric tests	MAK196-1KT
Maleic acid disodium salt hydrate, ≥98%	M9009-10G M9009-25G M9009-100G
(4-Maleimidobutylmethyl)polystyrene, extent of labeling: ~0.4 mmol/g "maleimide" loading	63178-250MG 63178-1G 63178-5G
4-Maleimidobutyric acid, ≥98.0% (T)	63174-250MG-F 63174-1G-F
4-Maleimidobutyric acid <i>N</i> -hydroxysuccinimide ester, ≥98.0% (HPLC)	63175-25MG-F 63175-100MG-F
1-[2-(Maleimido)ethyl]-4-[2-(3,4-dihydro-2H-1-benzopyran-6-yl)-5-oxazolyl]pyridinium triflate, BioReagent, suitable for fluorescence, ≥90% (HPCE)	38548-5MG-F 38548-25MG-F
1-[2-(Maleimido)ethyl]-4-[5-(4-methoxyphenyl)-2-oxazolyl]pyridinium triflate, BioReagent, suitable for fluorescence, ≥90% (HPCE)	38463-5MG-F 38463-25MG-F
6-Maleimidohexanoic acid, ≥98.0% (HPLC)	63176-1G-F
6-Maleimidohexanoic acid <i>N</i> -hydroxysuccinimide ester, ≥98%, powder	M9794-10MG M9794-25MG M9794-100MG
6-Maleimidohexanoic acid <i>N</i> -hydroxysuccinimide ester, ≥98.0% (HPLC)	63177-25MG 63177-100MG
4-(4-Maleimidophenyl)butyric acid <i>N</i> -hydroxysuccinimide ester	M6286
3-(Maleimido)propionic acid <i>N</i> -hydroxysuccinimide ester, ≥98.5% (HPLC)	63179-25MG-F 63179-100MG-F
3-Maleimidopropionic acid <i>N</i> -hydroxysuccinimide ester, 99%	358657-25MG
<i>N</i> -(3-Maleimidopropionyl)biocytin, ≥75% (HPLC)	63183-25MG-F
4-(Maleimido)phenyl isocyanate, purum, ≥97.0% (CHN)	49667-10MG-F 49667-50MG-F
L-(–)-Malic acid, BioXtra, ≥95%	M6413-25G M6413-100G
Maltose and Glucose Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK018-1KT
Maltose Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK019-1KT
Malvidin chloride, ≥95.0% (HPLC)	68120-1MG-F
Mangiferin <i>Mangifera indica</i>	M3547-100MG M3547-1G
D-Mannitol Colorimetric Assay Kit, sufficient for 100 colorimetric tests	MAK096-1KT

* Name	Catalog Number
α-Mannosidase Assay Kit, sufficient for 100 colorimetric tests	MAK318-1KT
Maslinic acid, ≥98% (HPLC)	M6699-5MG M6699-25MG
Mass Spectrometry Metabolite Library, Supplied by IROA Technologies	MSMLS-1EA
Matrine	M5319-100MG M5319-500MG
May-Grünwald solution, for the staining of blood constituents	63590-100ML 63590-500ML 63590-1L
Mearnsitrin, ≥95% (LC/MS-ELSD)	SMB00210-1MG
Melilotoside, ≥95% (LC/MS-ELSD)	SMB00121-1MG
Menthol, 99%	M2772-5G-A M2772-100G-A M2772-500G-A
Meranzin hydrate, ≥90% (LC/MS-ELSD)	SMB00124-1MG
2-Mercaptoethanol, BioUltra, for molecular biology, ≥99.0% (GC)	63689-25ML-F 63689-100ML-F
Mesaconitine, ≥97% (HPLC)	SMB00319-10MG SMB00319-50MG
9-methoxycarbonyldec-9-enoic acid, ≥95% (LC/MS-ELSD)	SMB00510-1MG
12-Methoxycarnosic acid, ≥95% (LC/MS-ELSD)	SMB00111-1MG
2-Methoxy-2-(2-naphthyl)acetoneitrile	19056-5MG-F 19056-10MG-F
Methoxypolyethylene glycol 5,000 acetic acid, ≥80%	70718-1G-F 70718-5G-F 70718-25G-F
Methoxypolyethylene glycol 5,000 propionic acid, ≥80%	88908-1G-F 88908-5G-F
Methoxypolyethylene glycol maleimide, ≥90% (NMR), 5,000	63187-1G 63187-5G
Methoxypolyethylene glycol succinate <i>N</i> -hydroxysuccinimide, 5,000, ≥90%	85976-250MG 85976-1G
Methyl asterrate, ≥95% (LC/MS-UV)	SMB00570-1MG
3-(4-Methylbenzylidene)camphor, ≥98.0% (GC)	78551-250G
3-Methylbutanol, BioUltra, for molecular biology, ≥99.0% (GC)	59085-250ML
3-Methylcholanthrene, 98%	213942-100MG 213942-250MG
<i>N</i> -Methylcytosine, ≥98% (HPLC)	SMB00353-5MG
Methyl 2,4-dichloroasterrate, ≥95% (LC/MS-UV)	SMB00571-1MG
<i>cis</i> -11-Methyl-2-dodecenoic acid, ≥90.0% (HPLC)	42052-10MG
Methylene Blue zinc chloride double salt, for microscopy (Bact., Bot., Hist.), ~1 mol/mol water	66721-25G 66721-100G 66721-500G
Methylene Blue solution alkaline according to Loeffler, according to Loeffler	66725-100ML 66725-1L
2-C-Methyl-D-erythritol 4-phosphate lithium salt, ≥98% (TLC)	52131-1MG 52131-5MG
4'-O-Methylhydrangenol, ≥95% (LC/MS-ELSD)	SMB00191-1MG
<i>N</i> -(Methyl)mercaptoacetamide, ≥97.0% (RT)	67787-5ML 67787-25ML
<i>syn</i> -(Methyl,methyl)bimane, ≥98.0% (HPLC), suitable for fluorescence, BioReagent	38369-10MG
5-O-Methylnaringenin, ≥95% (LC/MS-ELSD)	SMB00201-1MG
( <i>R</i> )-3-Methyl-2-oxovaleric acid lithium salt hydrate, ≥95.0% (TLC)	41405-10MG 41405-50MG
7-Methylrosmanol, ≥95% (LC/MS-ELSD)	SMB00099-1MG
5-Methyltetrahydrofolic acid disodium salt, ≥88% (UV-vis), Suitable for manufacturing of diagnostic kits and reagents	SRE0010-5MG SRE0010-10MG SRE0010-25MG SRE0010-100MG
<i>N</i> -Methyl- <i>N</i> -(trimethylsilyl)trifluoroacetamide, BioReagent, suitable for silylation	M7891-1ML M7891-10X1ML M7891-5G M7891-25G
1-Methyltryptamine, ≥95.0% (GC)	06840-10MG 06840-50MG

* Name	Catalog Number
(R)-Mevalonic acid lithium salt, ≥93.0% (qNMR)	50838-10MG 50838-50MG
(S)-Mevalonic acid lithium salt, ≥96.0% (GC)	44714-10MG 44714-50MG
(RS)-Mevalonic acid lithium salt, ≥96.0% (GC)	90469-10MG 90469-50MG 90469-250MG
(R)-Mevalonic acid 5-phosphate lithium salt, 95% (TLC)	07841-10MG 07841-50MG
(R)-Mevalonic acid 5-pyrophosphate tetralithium salt, ≥95% (TLC)	77631-10MG 77631-50MG
(±)-Mevalonolactone, ~97% (titration)	M4667-1G M4667-5G M4667-10G
Micro particles based on melamine resin, size: 2 µm	41295-500MG-F 41295-1G-F
Micro particles based on melamine resin, carboxylate-modified, size: 6 µm	75776-5ML-F 75776-10ML-F
Micro particles based on melamine resin, carboxylate-modified, FITC-marked, size: 1 µm	86296-5ML-F 86296-10ML-F
Micro particles based on melamine resin, carboxylate-modified, FITC-marked, size: 6 µm	88901-5ML-F 88901-10ML-F
Micro particles based on melamine resin, carboxylate-modified, Nile blue-marked, size: 1 µm	73275-5ML-F 73275-10ML-F
Micro particles based on melamine resin, carboxylate-modified, Nile blue-marked, size: 6 µm	73346-5ML-F 73346-10ML-F
Micro particles based on melamine resin, carboxylate-modified, rhodamine B-marked, size: 6 µm	83088-5ML-F
Micro particles based on melamine resin, carboxylate-modified, rhodamine B-marked, size: 10 µm	88893-5ML-F
Micro particles based on melamine resin, Nile blue-marked, size: 1 µm	93887-5ML-F
Micro particles based on melamine resin, Nile blue-marked, size: 4 µm	94272-5ML-F
Micro particles based on melamine resin, rhodamine B-marked, size: 1 µm	90518-10ML-F
Micro particles based on melamine resin, rhodamine B-marked, size: 6 µm	74097-5ML-F 74097-10ML-F
Micro particles based on melamine resin, rhodamine B-marked, size: 8 µm	81715-5ML-F
Micro particles based on melamine resin, rhodamine B-marked, size: 10 µm	96003-5ML-F 96003-10ML-F
Micro particles based on polymethacrylate, size: 3 µm	86935-5ML-F
Micro particles based on polymethacrylate, size: 30 µm	57689-1G-F
Micro particles based on polymethacrylate, size: 100 µm	41101-25ML-F
Micro particles based on polystyrene, size: 1 µm	89904-5ML-F 89904-10ML-F
Micro particles based on polystyrene, size: 7 µm	78462-5ML-F 78462-10ML-F
Micro particles based on polystyrene, size: 8 µm	78511-5ML-F 78511-10ML-F
Micro particles based on polystyrene, size: 150 µm	90768-5ML 90768-10ML
Micro particles based on polystyrene, size: 200 µm	16435-5ML 16435-10ML
Micro particles based on polystyrene, size: 250 µm	19429-5ML 19429-10ML
Micro particles based on polystyrene, size: 430 µm	75911-5ML 75911-10ML
Micro particles based on polystyrene, size: 100 nm	43302-5ML-F 43302-10ML-F
Micro particles based on polystyrene, size: 200 nm	69057-5ML-F 69057-10ML-F
Micro particles based on polystyrene, size: 500 nm	59769-5ML-F 59769-10ML-F
Micro particles based on polystyrene, size: 600 nm	50675-5ML-F 50675-10ML-F
Micro particles based on polystyrene, size: 800 nm	65984-5ML-F 65984-10ML-F

* Name	Catalog Number
Micro particles based on polystyrene, dark blue, size: 1 µm	51972-5ML-F
Micro particles based on polystyrene, dark blue, size: 3 µm	68553-5ML-F 68553-10ML-F
Micro particles based on polystyrene, dark blue, size: 10 µm	55463-5ML-F 55463-10ML-F
Micro particles based on polystyrene, dark blue, size: 100 µm	90938-5ML-F 90938-10ML-F
Micro particles based on polystyrene, dark red, size: 1 µm	56314-5ML-F
Micro particles based on polystyrene, dark red, size: 3 µm	42922-5ML-F
Micro particles based on polystyrene, dark red, size: 10 µm	61946-5ML-F
Micro particles based on polystyrene, dark red, size: 100 µm	56969-5ML-F 56969-10ML-F
Micro particles based on polystyrene, magnetic, 1 µm particle size, std dev <0.1 µm	75597-5ML 75597-10ML
Micro particles based on polystyrene, magnetic, 5 µm particle size, std dev <0.5 µm	39689-5ML 39689-10ML
Micro particles based on polystyrene, magnetic, 10 µm particle size, std dev <0.5 µm	49664-5ML 49664-10ML
Micro particles based on silicon dioxide, size: 0.15 µm	56799-5ML-F 56799-10ML-F
Micro particles based on silicon dioxide, size: 0.5 µm	56796-5ML-F 56796-10ML-F
Micro particles based on silicon dioxide, size: 1.0 µm	56798-5ML-F 56798-10ML-F
Micro particles based on silicon dioxide, size: 2 µm	81108-5ML-F 81108-10ML-F
Micro particles based on silicon dioxide, size: 3 µm	66373-5ML-F
Micro particles based on silicon dioxide, size: 4 µm	54375-5ML-F 54375-10ML-F
Micro particles based on silicon dioxide, size: 5 µm	44054-5ML-F
Micro particle size standard based on polystyrene monodisperse, size: 0.2 µm	95581-5ML-F 95581-10ML-F
Micro particle size standard based on polystyrene monodisperse, size: 10.0 µm	72822-5ML-F 72822-10ML-F
Micro particle size standard based on polystyrene monodisperse, size: 100 µm	59336-5ML-F 59336-10ML-F
Micro particle size standard based on polystyrene monodisperse, size: 200 µm	07091-5ML-F 07091-10ML-F
Micro particles, magnetic, amino functionalized	53572-10ML-F
Micro particles, magnetic, biotin coated, 1 µm particle size	79195-5ML 79195-10ML
Micro particles, magnetic, carboxy functionalized	00239-10ML-F
Micro particles, magnetic, streptavidin coated, 1 µm particle size, std dev <0.1 µm	49532-5ML 49532-10ML
Miglitol	M1574-25MG
Minecoside, ≥85% (LC/MS-ELSD)	SMB00218-1MG
Mineral oil, BioUltra, for molecular biology	69794-500ML
Mitochondrial Membrane Potential Kit, sufficient for 100 fluorometric tests (flow cytometry)	MAK160-1KT
Mitochondrial Membrane Potential Kit, sufficient for 500 fluorometric tests (microplate readers)	MAK159-1KT
Mitochondrion Membrane Potential Kit, sufficient for 500 fluorometric tests (orange fluorescence, microplate readers)	MAK147-1KT
Mitochondrion Membrane Potential Kit, sufficient for 100 fluorometric tests (flow cytometry, orange fluorescence)	MAK146-1KT
Mitoxantrone dihydrochloride, ≥97% (HPLC)	M6545-10MG M6545-50MG
MMP-1 Inhibitor Screening Kit, Sufficient for 100 Fluorometric tests	MAK212-1KT
Mollugin, ≥98% (HPLC)	SMB00431-1MG SMB00431-5MG
Monoamine Oxidase Activity Assay Kit, sufficient for 100 fluorometric tests	MAK136-1KT

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### Biochemistry Specialties

#### Miscellaneous

* Name	Catalog Number
mono-Butyl phthalate, 97.0-103.0% (T)	75958-10G
Monotropine, ≥98% (HPLC)	SMB00471-5MG
Moupinamide, ≥95% (LC/MS-ELSD)	SMB00196-1MG
MPO Colorimetric Activity Assay Kit, sufficient for 100 colorimetric tests	MAK068-1KT
MPO Fluorometric Activity Assay Kit, sufficient for 100 fluorometric tests	MAK069-1KT
MTP Activity Assay Kit, Supplied by Roar Biomedical, Inc.	MAK110-1KT
Multidrug Resistance Assay Kit, (Fluorometric MDR Assay)	MAK161-1EA MAK161-10EA
Multifloroside, ≥90% (LC/MS-ELSD)	SMB00162-1MG
Muricarpone B, ≥85% (LC/MS-UV)	SMB00559-1MG
Murralongin, ≥95% (LC/MS-ELSD)	SMB00199-1MG
Mussaenoside S, ≥95% (LC/MS-ELSD)	SMB00526-1MG
Myricetin 3-O-β-D-Galactopyranoside, ≥85% (LC/MS-ELSD)	SMB00249-1MG
NAD/NADH Quantitation Kit, sufficient for 100 colorimetric tests	MAK037-1KT
NADP/NADPH Assay Kit, sufficient for 100 fluorometric tests	MAK312-1KT
NADP/NADPH Quantitation Kit, sufficient for 100 colorimetric tests	MAK038-1KT
2-Naphthol, BioXtra, ≥99.0% (GC)	70448-5G
2-Naphthylamine, powder	N8381-500MG N8381-1G
Narcissoside, ≥95% (HPLC)	SMB00581-2.5MG
Naringenin-6-C-glucoside, ≥95% (LC/MS-ELSD)	SMB00137-1MG
Narirutin, ≥98% (HPLC)	SMB00321-10MG
Neobavaisoflavone, ≥98% (HPLC)	SMB00458-1MG SMB00458-5MG
Neocuproine hydrochloride hydrate, BioReagent, crystalline	N1626-5G N1626-10G N1626-25G N1626-100G
Neofusapyrone, ≥85% (LC/MS-ELSD)	SMB00063-1MG
Neryl monophosphate lithium salt, ≥95.0% (TLC)	18577-10MG 18577-50MG
Neryl pyrophosphate lithium salt, ≥95.0% (TLC)	12436-10MG 12436-50MG
Neuraminidase Activity Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK121-1KT
Neutrophil Elastase Inhibitor Screening Kit, Sufficient for 100 Fluorometric tests	MAK213-1KT
New Fuchsin, for microscopy	72200-25G 72200-100G
Nickel Assay Kit, sufficient for 100 colorimetric tests	MAK027-1KT
Nimbiolol, ≥95% (LC/MS-ELSD)	SMB00209-1MG
Nimbolide, from <i>Azadirachta indica</i> , ≥98%	SMB00586-5MG
NIR 4f, suitable for fluorescence, ≥85% (HPCE)	89307-1MG-F 89307-5MG-F
NIR 5e, ≥80% (HPCE), suitable for fluorescence, BioReagent	90487-1MG-F 90487-5MG-F
NIR-628, suitable for fluorescence, ≥98.0% (HPCE)	61678-1MG-F 61678-5MG-F
NIR Mitochondrion Membrane Potential Kit, sufficient for 500 fluorometric tests (near infrared fluorescence, microplate readers)	MAK149-1KT
NIR Mitochondrion Membrane Potential Kit, sufficient for 100 fluorometric tests (flow cytometry, near infrared fluorescence)	MAK148-1KT
Nirtetralin, ≥95% (LC/MS-ELSD)	SMB00204-1MG
Nitrotriatic acid, BioUltra, ≥99.0% (T)	72559-100G 72559-500G
Nitrotriatic acid tri(N-succinimidyl) ester, purum, trifunctional, amine-reactive cross-linking agent, ≥97.0% (N)	44211-50MG

* Name	Catalog Number
Nitrite/Nitrate Assay Kit, colorimetric, used for detection of nitric oxide metabolites	23479-1KT-F
1-Nitropyrene, 99%	N22959-1G N22959-5G
N-Nitrosodiethanolamine	N7632-500MG N7632-1G
N-Nitrosodiethylamine, ISOPAC®	N0258-1G
N-Nitroso-N-ethylurea, ISOPAC®	N3385-1G
N-Nitroso-N-ethylurea, Bulk package	N8509-5G N8509-25G
N-Nitroso-N-methylbutylamine	N4007-1ML
Nitrosomorpholine	N7382-1ML N7382-5ML
1-Nitrosopyrrolidine, 99%	158240-10G
NK-A 17E-233I, ≥95% (LC/MS-ELSD)	SMB00042-1MG
Nobiletin, ≥97%	N1538-5MG N1538-10MG
(2-Nonen-1-yl)succinic anhydride, for electron microscopy	74378-250ML
Nordentatin, ≥95% (LC/MS-ELSD)	SMB00193-1MG
DL-Norephedrine hydrochloride, ≥99%	P7876-10G P7876-100G
1-Octacosanol, ≥99% (GC)	O3379-100MG O3379-500MG O3379-1G
Oleuropeinic acid, ≥85% (LC/MS-ELSD)	SMB00277-1MG
Oleyl alcohol, ≥99% (GC)	O8880-1G O8880-5G O8880-25G
Olivil 4'-O-β-D-glucopyranoside, ≥95% (LC/MS-ELSD)	SMB00158-1MG
(-)-Olivil 4"-O-glucoside, ≥95% (LC/MS-ELSD)	SMB00261-1MG
Oregonin, ≥95% (LC/MS-ELSD)	SMB00088-1MG
Orientin, ≥97% (HPLC)	O9765-1MG O9765-5MG
Oroxin B, ≥98% (HPLC)	SMB00340-10MG SMB00340-50MG
Osajin, ≥95% (LC/MS-ELSD)	SMB00092-1MG
Osmanthuside H, ≥95% (LC/MS-ELSD)	SMB00252-1MG
Osthole	O9265-10MG O9265-50MG
Oxalate Assay Kit, sufficient for 100 colorimetric tests	MAK315-1KT
Oxalate Decarboxylase Activity Assay Kit, Sufficient for 100 Colorimetric tests	MAK214-1KT
Oxalic Acid Colorimetric Assay Kit, Sufficient for 100 Colorimetric tests	MAK179-1KT
Oxaloacetate Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK070-1KT
6-Oxocatic acid, ≥95% (LC/MS-ELSD)	SMB00211-1MG
3-Oxo-N-(2-oxocyclohexyl)dodecanamide, ≥95.0%	68749-10MG
4-Oxo-5-phenylpentanoic acid, ≥90% (LC/MS-UV)	SMB00521-1MG
Oxymatrine	O0891-10MG O0891-100MG O0891-500MG
Oxyresveratrol, ≥97.0% (HPLC)	91211-100MG 91211-500MG
PAH (p-Aminohippuric Acid) Assay Kit, sufficient for 100 colorimetric tests	MAK101-1KT
Palmatine chloride, ≥98% (HPLC)	SMB00472-100MG
Palmitoleyl alcohol, ≥98% (capillary GC)	P1547-100MG
Pamoic acid disodium salt	P5022-25G
(R)-Pantoic acid sodium salt, ≥97.0% (GC)	16682-250MG 16682-50MG 16682-10MG
(R)-(-)-Pantoyllactone β-D-glucopyranoside, ≥80% (NMR)	SMB00556-1MG
Paulownin, ≥95% (LC/MS-ELSD)	SMB00206-1MG

* Name	Catalog Number
PDH Activity Assay Kit, Sufficient for 100 Colorimetric tests	MAK183-1KT
Pectolinarin, ≥98% (HPLC)	SMB00344-10MG SMB00344-50MG
Pefachrome® Try, ≥95.0% (HPLC)	77723-10UMOL-F
Peimine, ≥98% (HPLC)	SMB00446-10MG
Pentafluorophenyl isothiocyanate, ≥97.0% (GC)	76755-1ML 76755-5ML
Pentalenolactone O, ≥95% (LC/MS-ELSD)	SMB00048-1MG
PEP Colorimetric/Fluorometric Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK102-1KT
Pepsin from porcine gastric mucosa, Suitable for manufacturing of diagnostic kits and reagents, lyophilized powder, 3200-4500 units/mg protein	SRE0001-5G SRE0001-10G SRE0001-100G SRE0001-250G SRE0001-4X250G
Peroxidase Activity Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK092-1KT
Peroxidase from horseradish, Suitable for manufacturing of diagnostic kits and reagents	SRE0082-5KU SRE0082-30KU SRE0082-300KU
Peroxide Assay Kit, sufficient for 250 colorimetric tests	MAK311-1KT
Petroselinyl alcohol, liquid	P1510-100MG
Phenol, BioUltra, for molecular biology, TE-saturated, ~73% (T)	77607-250ML 77607-1L
Phenol, BioUltra, for molecular biology, ≥99.5% (GC)	77608-100G 77608-500G
Phenol - chloroform - isoamyl alcohol mixture, BioUltra, for molecular biology, 25:24:1	77617-100ML 77617-500ML
Phenol - chloroform - isoamyl alcohol mixture, BioUltra, for molecular biology, 49.5:49.5:1	77618-100ML 77618-500ML
Phenol nitroprusside solution	P6994-120ML
Phenylalanine Assay Kit, sufficient for 100 fluorometric tests	MAK005-1KT
o-Phenylenediamine dihydrochloride, peroxidase substrate	P1526-10G P1526-25G P1526-50G P1526-100G P1526-1KG
2-Phenylethyl β-D-glucopyranoside, ≥95% (LC/MS-ELSD)	SMB00523-1MG
4-Phenyl-3-(phenylmethyl)-2(5H)-furanone, ≥95% (LC/MS-UV)	SMB00560-1MG
Phillyrin, ≥98% (HPLC)	SMB00433-1MG SMB00433-5MG
Phomalone, ≥95% (LC/MS-UV)	SMB00512-1MG
Phorbol 12-myristate 13-acetate, synthetic, ≥98.0% (TLC)	79346-1MG 79346-5MG 79346-25MG
Phorbol 12-myristate 13-acetate 4-O-methyl ether	P3766-1MG P3766-5MG
Phosphatase, Acid from potato, Suitable for manufacturing of diagnostic kits and reagents	SRE0048-200UN SRE0048-1KU
Phosphatase substrate, Suitable for manufacturing of diagnostic kits and reagents	SRE0026-5G SRE0026-10G SRE0026-1G SRE0026-50G SRE0026-25G
Phosphate Assay Kit, sufficient for 500 colorimetric tests	MAK308-1KT
Phosphate Colorimetric Kit, sufficient for 500 colorimetric tests	MAK030-1KT
Phosphate Fluorometric Kit, sufficient for 100 fluorometric tests	MAK031-1KT
Phosphatidylcholine Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK049-1KT
Phosphofructokinase (PFK) Activity Colorimetric Assay Kit, sufficient for 100 colorimetric tests	MAK093-1KT
Phosphoglucomutase from rabbit muscle	SRE0069-1KU SRE0069-10KU

* Name	Catalog Number
Phosphoglucomutase Colorimetric Assay Kit, sufficient for 100 colorimetric tests	MAK105-1KT
Phosphoglucose Isomerase Colorimetric Assay Kit, sufficient for 100 colorimetric tests	MAK103-1KT
2-Phosphoglycerate Assay Kit, Sufficient for 100 Colorimetric or Fluorometric tests	MAK198-1KT
Phospholipase D Activity Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK137-1KT
Phospholipid Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK122-1KT
Physcion, ≥98.0% (TLC)	17797-100MG
1,6,10,14-Phytatetraene-3,5,9-triol, ≥90% (LC/MS-ELSD)	SMB00227-1MG
Picroside III, ≥95% (LC/MS-ELSD)	SMB00154-1MG
Picrylsulfonic acid solution, 5 % (w/v) in H <sub>2</sub> O, BioReagent, suitable for determination of primary amines	P2297-10ML P2297-5X10ML
Picrylsulfonic acid solution, 1 M in H <sub>2</sub> O	92822-1ML 92822-5ML 92822-10ML 92822-50ML
Pinoresinol diglucoside, ≥98% (HPLC)	SMB00436-10MG SMB00436-25MG
(±)-Pinostrobin, ≥99.0% (TLC)	38790-5MG 38790-25MG
Piperanine, ≥95% (LC/MS-ELSD)	SMB00097-1MG
Piperonaline, ≥95% (LC/MS-ELSD)	SMB00093-1MG
Piperolein A, ≥90% (LC/MS-UV)	SMB00543-1MG
3-Piperonylcyclobutanone, ≥98.0% (HPLC)	40559-1G-F
Platycodin D, ≥98% (HPLC)	SMB00424-10MG SMB00424-50MG
PLTP Activity Assay Kit, Supplied by Roar Biomedical, Inc.	MAK108-1KT
Plumeride p-coumarate, ≥90% (LC/MS-ELSD)	SMB00278-1MG
Plumieride, ≥95% (LC/MS-ELSD)	SMB00110-1MG
Polyacrylamide, nonionic water-soluble polymer	92560-10G 92560-50G
Polydatin, ≥95% (HPLC)	15721-25G
Polyethylene glycol solution, BioUltra, for molecular biology, 1,000, ~50% in H <sub>2</sub> O	76293-100ML-F
Polyethylene glycol 3000 monodisperse solution, BioUltra, for molecular biology, ~50% in H <sub>2</sub> O	81269-100ML
Polygalactoside A, ≥95% (LC/MS-ELSD)	SMB00542-1MG
Poly-L-glutamic acid sodium salt, mol wt 15,000-50,000	P4761-25MG P4761-100MG P4761-500MG P4761-1G
Poly-L-glutamic acid sodium salt, mol wt 50,000-100,000	P4886-25MG P4886-100MG P4886-500MG P4886-1G
Poly(D-lactide), inherent viscosity ~1.2 dl/g	67122-100MG-F 67122-500MG-F
Poly(maleic anhydride- <i>alt</i> -1-decene), 3-(dimethylamino)-1-propylamine derivative, BioReagent, for molecular biology	67228-1G 67228-5G
Poly(maleic anhydride- <i>alt</i> -1-tetradecene), 3-(dimethylamino)-1-propylamine derivative, BioReagent, for molecular biology	90771-1G
Polyphenon 60 from green tea	P1204-25G
Polystachoside, ≥95% (LC/MS-UV)	SMB00514-1MG
Potassium arsenate monobasic	A6631-5G A6631-50G A6631-100G
Potassium bromide, BioUltra, ≥99.5% (AT)	60089-100G 60089-500G
Potassium cyanide, BioUltra, ≥98.0% (AT)	60178-25G 60178-100G
Potassium disulfite, BioUltra, ≥97.0% (RT)	60508-250G 60508-5KG

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### Biochemistry Specialties

#### Miscellaneous

* Name	Catalog Number
Potassium fluoride, BioUltra, ≥99.5% (F)	60238-100G-F 60238-500G-F
Potassium hexacyanoferrate(II) trihydrate, BioUltra, ≥99.5% (RT)	60279-250G
Potassium hexacyanoferrate(III), BioUltra, ≥99.0% (RT)	60299-100G-F
Potassium hydroxycitrate tribasic monohydrate, ≥95.0%	59847-1G 59847-5G
Potassium iodide, BioUltra, ≥99.5% (AT)	60399-100G-F 60399-500G-F
Potassium 2-mercaptoethanesulfonate, ≥95% (T)	30153-100MG 30153-500MG
Precocene I, 99%	195855-1G
Pristane, synthetic, ≥98% (GC)	P2870-100ML P2870-250ML P2870-500ML
Proferrioxamine-D2, ≥95% (LC/MS-ELSD)	SMB00558-1MG
Progesterone 3-(O-carboxymethyl)oxime	P3277-25MG
2-Propanol, BioUltra, for molecular biology, ≥99.5% (GC)	59304-100ML-F 59304-500ML-F 59304-1L-F
3-Propoxypropane-1,2-diol, ≥98% (GC)	SMB00503-1G
Protease Fluorescent Detection Kit, high sensitivity assay	PF0100-1KT
Proteinase K from <i>Tritirachium album</i> , Reagents designed and manufactured under cGMP controls suitable for use in an IVD application.	SRE0005-5ML SRE0005-15ML SRE0005-4X250ML SRE0005-250ML
Protein Carbonyl Content Assay Kit, sufficient for 100 colorimetric tests	MAK094-1KT
Protodioscin, from <i>Dioscorea</i> spp., ≥98% (HPLC)	G0299-10MG G0299-50MG
Protopanaxadiol	P0031-10MG
20S-Protopanaxatriol	P0034-10MG
Prunasin, ≥90% (LC/MS-ELSD)	SMB00173-1MG
Prunin, ≥95% (LC/MS-ELSD)	SMB00076-1MG
Pseudohypericin, ≥95% (HPLC)	H9416-1MG
Pseudolaric Acid B, ≥98% (HPLC)	L8170-1MG L8170-10MG
Pseudoprotopine, ≥95% (LC/MS-ELSD)	SMB00215-1MG
2,4-Pyridinedicarboxylic acid, ≥98.0%	04473-5G
Pyrophephorbide a methyl ester, ≥93%	P3787-25MG
Pyrophosphate Assay Kit, sufficient for 200 fluorometric tests (Blue fluorescence)	MAK168-1KT
Pyruvate Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK071-1KT
Pyruvate Kinase Activity Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK072-1KT
Quadrangolin A, ≥95% (LC/MS-ELSD)	SMB00185-1MG
Quercetin 3,4'-diglucoside, ≥85% (LC/MS-UV)	SMB00547-1MG
Quercetin 3-β-D-glucoside, ≥90% (HPLC)	17793-10MG-F 17793-50MG-F
Quercetin 3-glucuronide, ≥95% (LC/MS-ELSD)	SMB00149-1MG
Quercitrin hydrate, ≥78%	Q3001-10MG Q3001-50MG
Quinine hemisulfate salt monohydrate, BioReagent, suitable for fluorescence, ≥98.0% (T)	22640-5G 22640-25G
Renin Assay Kit, sufficient for 100 fluorometric tests	MAK157-1KT
Resibufogenin, ≥98% (HPLC)	SMB00428-10MG
Rhamnetin 3-sophoroside, ≥95% (LC/MS-ELSD)	SMB00274-1MG
2"-O-α-L-Rhamnopyranosyl-isovitexin, ≥90% (LC/MS-ELSD)	SMB00217-1MG
Rhodamine B isothiocyanate, mixed isomers, BioReagent, suitable for protein labeling	R1755-100MG R1755-500MG R1755-1G
Rhododendrol, ≥95% (LC/MS-ELSD)	SMB00178-1MG
Rhodomyrtone, ≥95% (LC/MS-ELSD)	SMB00114-1MG

* Name	Catalog Number
Rhusflavanone, ≥95% (LC/MS-ELSD)	SMB00226-1MG
Ribonuclease A Activity Kit, sufficient for 100 tests	RN0100-1KT
Ricinine, ≥95% (LC/MS-ELSD)	SMB00079-1MG
Ricinoleyl alcohol, ≥99%	R2251-500MG
RNA isolation kit, BioUltra, for molecular biology	83913-1EA
Rosarin, ≥98% (HPLC)	SMB00315-5MG
Rosin, ≥95% (HPLC)	SMB00582-10MG
Rubidium chloride, BioUltra, for molecular biology, ≥99.0% (AT)	83979-25G
Rubranoside A, ≥90% (LC/MS-ELSD)	SMB00273-1MG
Ruscogenin, ≥98% (HPLC)	SMB00295-5MG
Ruscoponticoside C, ≥95% (LC/MS-ELSD)	SMB00168-1MG
Rutaecarpine, >98% (HPLC)	R3277-5MG R3277-25MG
Rutin hydrate, ≥94% (HPLC), powder	R5143-50G R5143-100G R5143-500G
Saccharin sodium salt hydrate, ≥98.0% (titration)	S1002-500G S1002-1KG
Saccharin sodium salt hydrate, BioXtra, ≥99%	S6047-250G S6047-1KG
Safrole, ≥97%	S9652-50ML S9652-500ML
Saikosaponin D from <i>Bupleurum falcatum</i>	S9321-1MG S9321-5MG
Sakakin, ≥95% (LC/MS-ELSD)	SMB00130-1MG
o-(−)-Salicin, ≥99% (GC)	S0625-5G S0625-25G S0625-100G
Salidroside, ≥95% (LC/MS-ELSD)	SMB00072-1MG
Sambacolognoid, ≥95% (LC/MS-ELSD)	SMB00266-1MG
Samidin, ≥95% (LC/MS-ELSD)	SMB00123-1MG
α-Santal-10-en-12-oic acid, ≥95% (LC/MS-ELSD)	SMB00184-1MG
Sarcosine Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK073-1KT
Sarsasapogenin, ≥98%	S8534-25MG S8534-100MG
Savinase® CLEA, ≥8 U/g	41493-5G
Schisandrin A, ≥98% (HPLC)	SMB00368-10MG SMB00368-50MG
Schisandrin C, ≥98% (HPLC)	SMB00323-5MG SMB00323-10MG
Schisantherin A, ≥98% (HPLC)	SMB00379-25MG
Scillaren A, ≥90% (LC/MS-ELSD)	SMB00229-1MG
Sclerotioramine, ≥95% (LC/MS-UV)	SMB00541-1MG
Scutellarein, ≥98% (HPLC)	S0327-10MG S0327-50MG
Secoisolaricresinol diglucoside, ≥97% (HPLC)	S0202-10MG S0202-50MG
Senecionine, ≥95.0% (GC)	17806-1MG 17806-5MG
Sericic acid, ≥95% (LC/MS-ELSD)	SMB00243-1MG
Serum Triglyceride Determination Kit, kit sufficient for 250 tests	TR0100-1KT
Shikimic acid, ≥99%	S5375-10MG S5375-1G S5375-5G
Sialic Acid Assay Kit, sufficient for colorimetric or fluorometric tests	MAK314-1KT
SigmaScreen™ Poly-D-lysine coated plates, 96-well, black/clear bottom	M5307-5EA M5307-100EA
SigMatrix Serum Diluent, For <i>in-vitro</i> Diagnostic Use	D4197-100ML D4197-1L
Silver lactate, for histology	85210-10G 85210-50G
Skimmin, ≥90% (LC/MS-UV)	SMB00511-1MG
Skullcapflavone II, ≥90% (LC/MS-UV)	SMB00545-1MG

* Name	Catalog Number
Snake venom from <i>Agkistrodon bilineatus</i> (Tropical Moccasin)	V7876-25MG
Snake venom from <i>Agkistrodon contortrix mokason</i> (Northern Copperhead)	V4125-100MG
Snake venom from <i>Bitis caudalis</i>	V8627-100MG
Snake venom from <i>Bothrops alternata</i>	V5250-100MG
Snake venom from <i>Crotalus basiliscus</i>	V0877-100MG
Snake venom from <i>Echis carinatus</i>	V8250-10MG V8250-100MG
SOD Assay Kit, sufficient for 500 tests	19160-1KT-F
Sodium bromide, BioUltra, ≥99.5% (AT)	71329-250G 71329-1KG
Sodium chloride physiological solution, BioUltra, tablet	07982-100TAB-F
Sodium chloride physiological solution, BioUltra, tablet	52455-100TAB-F
(R)-Sodium 2,3-dihydroxyisovalerate hydrate, ≥95.0% (CE)	76455-10MG 76455-50MG
(S)-Sodium 2,3-dihydroxyisovalerate hydrate, ≥95.0% (CE)	43381-10MG 43381-50MG
Sodium <i>cis</i> -homoaconitate tribasic, ≥97.0% (HPLC)	40487-10MG 40487-50MG
Sodium (R)-homocitrate tribasic, ≥90.0%	67376-10MG 67376-50MG
Sodium (±)-homocitrate tribasic, ≥90% (HPCE)	48488-10MG 48488-50MG
Sodium hydroxide, BioUltra, for luminescence, ≥98.0% (T), pellets	71687-100G 71687-500G
Sodium (R)-β-hydroxyisobutyrate, ≥96.0%	11161-100MG
Sodium (S)-β-hydroxyisobutyrate, ≥96.0%	16842-100MG
(±)-Sodium β-hydroxyisobutyrate, ≥96.0%	36105-250MG 36105-1G
Sodium malonate dibasic monohydrate, BioXtra	M4795-10G M4795-25G M4795-100G
Sodium 2-mercaptoethanesulfonate, BioXtra, ≥98.0% (RT)	63705-10G 63705-50G
Sodium 4-methyl-2-oxovalerate, leucine metabolite	K0629-1G K0629-5G
Sodium nucleinate	71790-25G 71790-100G
Sodium octanoate, ≥99% (capillary GC)	C5038-10G C5038-100G C5038-500G C5038-1KG
Sodium persulfate, BioUltra, ≥99.0% (RT)	71889-1KG 71889-5KG
Sodium propionate, ≥99.0%	P1880-100G P1880-500G P1880-1KG
Sodium selenite, 99%	214485-5G 214485-100G 214485-500G
Sodium sulfite, BioUltra, anhydrous, ≥98% (RT)	71988-250G 71988-1KG
Sodium tungstate dihydrate, BioUltra, ≥99.0% (T)	72069-25G 72069-100G
Solanol from tobacco, ≥90% (HPLC)	S8754-25MG S8754-250MG
Sophoricoside, ≥98% (HPLC)	SMB00438-5MG SMB00438-25MG
D-Sorbitol Colorimetric Assay Kit, sufficient for 100 colorimetric tests	MAK010-1KT
Sorbitol Dehydrogenase Assay Kit, sufficient for 100 colorimetric tests	MAK317-1KT
Soyasapogenol B, ≥98% (HPLC)	SMB00460-5MG SMB00460-10MG
Soyasaponin I	S9951-5MG S9951-25MG
Spermine, ≥97%	S3256-1G S3256-5G S3256-25G

* Name	Catalog Number
Spermine, ≥99.0% (GC)	85590-5G 85590-25G
Spinacetin 3- (2"-apiosylgentiobioside), ≥95% (LC/MS-ELSD)	SMB00275-1MG
Squalene, ≥98%, liquid	S3626-10ML S3626-100ML S3626-500ML S3626-1L
Sterigmatocystin, powder, ≥98% (TLC)	S3255-1MG S3255-5MG
Sterol Extraction Kit, sufficient for 40 extractions	MAK175-1KT
Streptavidin–Gold from <i>Streptomyces avidinii</i> , 40 nm particle size	07211-1ML
Streptavidin–Gold from <i>Streptomyces avidinii</i> , 20 nm particle size	53134-1ML
Streptavidin High Capacity Coated Plates	S2702-5X1EA
Streptavidin High Capacity Coated Plates	S2577-5X1EA
Streptavidin particles, magnetic, ≥2 U/mg	59758-10ML-F
Succinate Colorimetric Assay Kit, Sufficient for 100 Colorimetric tests	MAK184-1KT
Succinate Dehydrogenase Assay Kit, Sufficient for 100 Colorimetric tests	MAK197-1KT
<i>N</i> -Succinimidyl <i>N</i> -(2,4-dinitrophenyl)-6-aminocaproate, ≥95% (HPLC)	55472-500MG
1-[3-(Succinimidylloxycarbonyl)benzyl]-4-[2-(3,4-dihydro-2H-1-benzopyran-6-yl)-5-oxazolyl]pyridinium bromide, BioReagent, suitable for fluorescence, ≥90% (coupling to amines)	53651-5MG-F 53651-25MG-F
Succinyl-CoA Synthetase Assay Kit, Sufficient for 100 Colorimetric tests	MAK217-1KT
Sulfate Assay Kit, sufficient for 200 tests (turbidimetric)	MAK132-1KT
<i>N</i> -(3-Sulfopropyl)-3,3',5,5'-tetramethylbenzidine sodium salt, ≥98.0% (HPLC)	86182-50MG 86182-250MG
Sulfo- <i>N</i> -succinimidyl 4-maleimidobutyrate sodium salt, ~90%	42002-5MG-F 42002-25MG-F
Sweroside, ≥95% (LC/MS-ELSD)	SMB00083-1MG
Swertiamarin, ≥95% (LC/MS-ELSD)	SMB00080-1MG
(-)-Syringaresinol-4-O-β-D-apiofuranosyl-(1→2)-β-D-glucopyranoside, ≥95% (HPLC)	SMB00296-5MG
Syringic acid, ≥95%	S6881-5G S6881-10G S6881-25G S6881-100G
T0901317, ≥98%	T2320-5MG
Tabersonine, ≥95% (HPLC)	SMB00452-10MG
Tace Inhibitor Screening Assay Kit, Sufficient for 100 Fluorometric tests	MAK218-1KT
Tangeretin, ≥95% (HPLC)	T8951-5MG T8951-10MG
Tanshinone IIA, ≥97% (HPLC)	T4952-5MG T4952-25MG
Tautomycin from <i>Streptomyces spiroverticillatus</i> , ≥90% (HPLC)	86305-50UG
TCA Cycle Metabolite Library	ML0010-1KT
Tea Tree Oil	SMB00386-100MG SMB00386-1G
Tentagel™ M OH Microspheres, extent of labeling: ~0.2 mmol/g loading	91924-1G-F 91924-5G-F
Tenuazonic acid copper salt from <i>Alternaria alternata</i>	T3408-10MG
Tephrosin, ≥95% (LC/MS-ELSD)	SMB00172-1MG
2-Tetradecylcyclobutanone, analytical standard	87206-5MG
Tetrahydrocurcumin, ≥96% (HPLC)	SMB00370-1G
(-)-Tetrahydropalmatine, ≥98% (HPLC)	SMB00339-10MG SMB00339-50MG
TFP-PEO-Biotin	67254-50MG
L-Theanine, ≥98% (HPLC)	SMB00395-100MG SMB00395-500MG
Thevetin A, ≥95% (LC/MS-ELSD)	SMB00166-1MG

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### Biochemistry Specialties

#### Miscellaneous

* Name	Catalog Number
Thielavin B, ≥95% (LC/MS-UV)	SMB00566-1MG
Thiocarbonylhydrazide, purum p.a., for electron microscopy, ≥99.0% (N)	88535-5G 88535-25G
1-Thioglycerol, ≥99.0% (GC)	88640-100ML 88640-500ML
Thionin acetate salt, for microscopy (Bact., Bot., Hist.)	88930-5G 88930-10G
Thromboplastin from rabbit	44213-1VL
Thunberginol H, ≥90% (LC/MS-ELSD)	SMB00214-1MG
Tirofiban, ≥98.5% (HPLC)	30165-5MG
Toluene 2,4-diisocyanate, purum, for electron microscopy, ≥98.0% (GC)	89870-100ML 89870-500ML
Total Antioxidant Capacity Assay Kit, Sufficient for 100 Colorimetric tests	MAK187-1KT
Total Carbohydrate Assay Kit, sufficient for 100 colorimetric tests	MAK104-1KT
E-Toxa-Clean® Concentrate, alkaline detergent	E9029-500G
E-Toxate™ Endotoxin standard, for endotoxin quantitation	E8029-1VL
E-Toxate™ Kit, sufficient for 50 assays	ET0100-1KT
E-TOXATE™ Kit, sufficient for 100 assays	ET0300-1KT
E-TOXATE™ Kit, sufficient for 20 assays	ET0200-1KT
Trachelosperogenin A1, ≥95% (LC/MS-ELSD)	SMB00270-1MG
Tramadol hydrochloride, ≥99.0% (HPLC)	42965-1G-F 42965-5G-F
apo-Transferrin bovine, BioReagent, suitable for cell culture, ≥98%	T1428-50MG T1428-100MG T1428-500MG T1428-5G T1428-10G
1-Triacontanol, ≥98% (capillary GC)	T3777-100MG T3777-500MG
Trichlormethiazide, ≥98%	T1016-1G T1016-5G
Trichloroacetic acid, BioUltra, ≥99.5% (T)	91228-100G 91228-500G 91228-1KG
Tricin 5-glucoside, ≥95% (LC/MS-UV)	SMB00540-1MG
1-Tricosanol	T9524-50MG
Triethylene glycol, BioUltra, anhydrous, ≥99.0% (GC)	95126-100ML-F 95126-500ML-F
2,2,2-Trifluoroethanol, BioUltra, for molecular biology, ≥99.0% (GC)	96924-50ML-F 96924-250ML-F
Trifolirhizin, ≥95% (LC/MS-ELSD)	SMB00180-1MG
1,3,6-Trigalloylglucose, ≥95% (LC/MS-ELSD)	SMB00247-1MG
Triglyceride Reagent, used for quantitative enzymatic determination of triglycerides	T2449-10ML
4',5,7-Trihydroxy-3,6-dimethoxyflavone, ≥90% (LC/MS-ELSD)	SMB00102-1MG
4',5,7-Trihydroxy-6,8-diprenylisoflavone, ≥85% (LC/MS-UV)	SMB00518-1MG
3,5,7-Trihydroxy-p-menth-1-en-6-one, 5-Tigloyl, 3-Ac, ≥95% (LC/MS-ELSD)	SMB00240-1MG
5,6,7-Trihydroxy-4'-methoxyflavone, ≥85% (LC/MS-UV)	SMB00522-1MG
(10E,15Z)-9,12,13-trihydroxyoctadeca-10,15-dienoic acid, ≥90% (LC/MS-ELSD)	SMB00244-1MG
2,3,3-Trimethyl-1-(4-sulfobutyl)indolium, inner salt, ≥98.0% (HPLC)	76127-100MG-F
Triptonide, ≥98% (HPLC)	SMB00325-10MG SMB00325-50MG
Tris(2-carboxyethyl)phosphine hydrochloride, BioUltra, ≥98% (NMR)	75259-1G 75259-10G
Trisodium 2-methylcitrate, racemic mixture of diastereomers, ≥85% (mixture of diastereomers, NMR)	59464-10MG 59464-50MG
Tunicamycin V, ≥95% (LC/MS-ELSD)	SMB00071-1MG

* Name	Catalog Number
TWEEN® 20, meets EP testing specifications	T2700-100ML T2700-500ML T2700-1L
Tyrosine Colorimetric Assay Kit, Sufficient for 100 Colorimetric tests	MAK219-1KT
Undulatoside A, ≥90% (LC/MS-ELSD)	SMB00202-1MG
Urea, BioUltra, for molecular biology, ≥99.5% (T)	51456-500G 51456-2.5KG
Urea solution, BioUltra, ~8 M in H <sub>2</sub> O	51457-100ML 51457-500ML
Urea Assay Kit, sufficient for 100 colorimetric tests	MAK006-1KT
Urease Activity Assay Kit, sufficient for 100 colorimetric tests	MAK120-1KT
Urethane, ≥99%	U2500-100G U2500-250G U2500-500G
Uric Acid Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK077-1KT
Urokinase Activity Fluorometric Assay Kit, ID clarifier (Sufficient for 100 Fluorometric tests)	MAK185-1KT
Urokinase Inhibitor Screening Kit, Sufficient for 100 Fluorometric tests	MAK220-1KT
Uvaol, ≥95%	U6628-25MG
Variamine blue B salt, for microscopy (Hist.)	94820-5G 94820-25G
Vernodalol, ≥95% (LC/MS-ELSD)	SMB00117-1MG
Veroncoside, ≥95% (LC/MS-ELSD)	SMB00127-1MG
Verproside, ≥95% (LC/MS-ELSD)	SMB00115-1MG
Victoria Blue B, for microscopy (Bact., Hist.)	94890-25G 94890-100G
Vincosamide, ≥90% (LC/MS-ELSD)	SMB00122-1MG
Vindoline, ≥98.0% (HPLC)	03179-10MG 03179-50MG
Viniferin, ≥95% (LC/MS-ELSD)	SMB00074-1MG
Vinylcyclohexene dioxide, purum, for electron microscopy, mixture of isomers, ≥96.0% (GC)	94956-100ML 94956-250ML
Violanthin, ≥95% (LC/MS-UV)	SMB00557-1MG
Virginiaebutanolide C, ≥90% (LC/MS-ELSD)	SMB00045-1MG
Visnadine, ≥95% (LC/MS-ELSD)	SMB00087-1MG
Vulgarin, ≥90% (LC/MS-ELSD)	SMB00090-1MG
Wogonoside, ≥95% (LC/MS-ELSD)	SMB00081-1MG
Wright stain, BioReagent, suitable for microscopy	45252-25G-F
Xanthine/Hypoxanthine Assay Kit, Sufficient for 100 Colorimetric or Fluorometric tests	MAK186-1KT
Xanthine Oxidase Activity Assay Kit, sufficient for 100 colorimetric or fluorometric tests	MAK078-1KT
p-Xylenolphthalein, for microscopy	95620-5G
YEEI Peptide, Non-phosphorylated trifluoroacetate salt	Y4502-1MG
Zataroside B, ≥90% (LC/MS-UV)	SMB00573-1MG
Zeolite	96096-100G 96096-500G
Zinc Assay Kit, sufficient for 100 colorimetric tests	MAK032-1KT
Zinc sulfate solution, 0.3 N	Z2876-500ML
Zinniol, ≥90% (LC/MS-UV)	SMB00565-1MG
2H-1-Benzopyran-2-one, 3,8-trihydroxy, ≥95% (LC/MS-UV)	SMB00572-1MG

## Natural Dyes

* Name	Catalog Number
Acacetin, ≥97.0% (HPLC)	00017-25MG 00017-100MG
Amentoflavone, ≥99.0% (HPLC)	40584-1MG-F 40584-5MG-F
Apiin, ≥97.0% (HPLC)	17784-1MG-F 17784-5MG-F



* Name	Catalog Number
Chlorophyll a, from spinach	C5753-1MG C5753-5MG C5753-10MG
Chlorophyll b from spinach, ≥90% (HPLC), ≤0.5% Chlorophyll a	C5878-1MG C5878-5MG
Chlorophyll b from spinach, ~95% (HPLC)	25740-1MG-F 25740-5MG-F
Crocin, for microscopy	17304-1G 17304-5G
Curcumin, ≥94% (curcuminoid content), ≥80% (Curcumin)	C7727-500MG
Eosin Methylene blue, for microscopy (Bact.)	45250-10G-F
Eriocitrin, ≥98.0% (HPLC)	45714-1MG
Formononetin, ≥99.0% (TLC)	47752-5MG-F 47752-25MG-F
Isorhamnetin, ≥95.0% (HPLC)	17794-5MG
Kaempferol, ≥97.0% (HPLC)	60010-25MG 60010-100MG
Kaempferol 3-β-D-glucopyranoside, ≥97.0% (HPLC)	79851-25MG
Lycopene, Redivivo™, 10% FS, ~10% in corn oil, ≥95.0% (sum of isomers)	36275-5G
3,3'-Methylene-bis(4-hydroxycoumarin)	M1390-5G M1390-25G
Monascin, ≥97.0% (HPLC)	52442-1MG
Naringin, ≥95% (HPLC)	71162-25G 71162-100G
Neoeriocitrin, ~95% (HPLC)	72129-1MG 72129-5MG
Quercetin 3-D-galactoside, ≥97.0% (HPLC)	83388-1MG 83388-5MG
Quercetin-3-D-xyloside, ≥97.0% (HPLC)	83390-1MG
Scopoletin, ≥99%	S2500-50MG S2500-100MG S2500-500MG S2500-1G

## Nucleosides, Nucleotides & Oligos

* Name	Catalog Number
Acetoacetyl coenzyme A sodium salt hydrate, cofactor for acyl transfer	A1625-5MG A1625-10MG A1625-25MG
Acetyl coenzyme A lithium salt, ≥93% (HPLC)	A2181-1MG A2181-5MG A2181-10MG A2181-25MG A2181-100MG
Acetyl coenzyme A sodium salt, ≥93% (HPLC), powder	A2056-1MG A2056-5MG A2056-10MG A2056-25MG A2056-100MG
3-Acetylpyridine adenine dinucleotide, ≥85%	A5251-25MG A5251-100MG A5251-500MG A5251-1G
3-Acetylpyridine hypoxanthine dinucleotide, ~97%	A5298-25MG
Adenine, ≥99%	A8626-1G A8626-5G A8626-25G A8626-100G A8626-1KG
Adenine hemisulfate salt, ≥99%	A9126-25G A9126-100G A9126-1KG
Adenine hydrochloride hydrate, ≥99%	A8751-1G A8751-5G A8751-25G A8751-100G
Adenosine 2',5'-diphosphate sodium salt, ≥95%	A5638-5MG A5638-25MG

* Name	Catalog Number
Adenosine 3',5'-diphosphate disodium salt, ≥96%	A5763-10MG A5763-25MG A5763-100MG
Adenosine 5'-diphosphate bis(cyclohexylammonium) salt, ≥95% (HPLC), crystalline, bacterial	A4386-1G A4386-5X1G
Adenosine 5'-diphosphate disodium salt, ≥90%	01897-250MG 01897-1G
Adenosine 5'-diphosphate sodium salt, bacterial, ≥95% (HPLC)	A2754-100MG A2754-500MG A2754-1G A2754-5X1G
Adenosine 5'-diphosphate, periodate oxidized sodium salt, 90-95%	A6904-25MG
Adenosine-5'-diphosphoglucose disodium salt, ≥93%	A0627-10MG A0627-25MG A0627-100MG A0627-250MG
Adenosine 5'-diphosphoribose sodium salt, ≥93%	A0752-25MG A0752-100MG A0752-500MG
Adenosine 5'-(β,γ-imido)triphosphate lithium salt hydrate, ≥93% (HPLC), powder	A2647-5MG A2647-25MG A2647-100MG
Adenosine 5'-(α,β-methylene)diphosphate, ADP analog	M3763-10MG M3763-25MG
Adenosine 2'-monophosphate, from yeast	A9396-100MG A9396-1G
Adenosine 2':3'-cyclic monophosphate sodium salt, ≥93%	A9376-100MG A9376-250MG
Adenosine 3'-monophosphate, from yeast	A9272-100MG A9272-500MG A9272-1G
Adenosine 3'-monophosphate sodium salt, from yeast	A0386-100MG A0386-500MG A0386-1G
Adenosine 3',5'-cyclic monophosphate tris salt, ≥97% (HPLC), powder	A3262-500MG
Adenosine 5'-monophosphate monohydrate, from yeast, ≥97%	A2252-5G A2252-25G A2252-100G
Adenosine 5'-monophosphate disodium salt, ≥99.0% (HPLC)	01930-5G 01930-25G
Adenosine 5'-monophosphate sodium salt, from yeast, ≥99%	A1752-1G A1752-5G A1752-25G
Adenosine 2'(3')-monophosphate mixed isomers	A3013-1G A3013-5G
Adenosine 5'-monophosphomorpholidate 4-morpholine-N,N'-dicyclohexylcarboxamidate salt	A1127-1G
Adenosine, periodate oxidized, ≥93%	A7154-25MG A7154-100MG
Adenosine 3'-phosphate 5'-phosphosulfate lithium salt hydrate, ≥60%	A1651-1MG A1651-5MG A1651-25MG
Adenosine 5'-phosphosulfate sodium salt, ≥85%	A5508-5MG A5508-50MG
Adenosine 5'-O-thiomonophosphate dilithium salt, ≥98%	A1640-25MG
Adenosine 5'-[γ-thio]triphosphate tetralithium salt, ≥75%, powder	A1388-1MG A1388-5MG A1388-25MG
Adenosine 5'-triphosphate dipotassium salt hydrate, from microbial, ≥92% (HPLC)	A8937-1G A8937-5G
Adenosine 5'-triphosphate disodium salt hydrate, BioXtra, ≥99% (HPLC), from microbial	A7699-1G A7699-5G A7699-10G
Adenosine 5'-triphosphate disodium salt hydrate, Grade I, ≥99%, from microbial	A2383-1G A2383-5G A2383-10G A2383-25G

## 6: Life Science

### Biochemistry Specialties

#### Nucleosides, Nucleotides & Oligos

* Name	Catalog Number
Adenosine 5'-triphosphate disodium salt hydrate, Grade II, ≥98.5% (HPLC), crystalline, from microbial	A3377-500MG A3377-1G A3377-5G A3377-10G A3377-25G A3377-100G A3377-500G
Adenosine 5'-triphosphate magnesium salt, ≥95%, bacterial	A9187-100MG A9187-500MG A9187-1G A9187-5X1G
Adenosine 5'-triphosphate (ATP) disodium salt hydrate, vial of 30 mg	A1852-1VL
Adenosine 5'-triphosphate di(tris) salt hydrate, ≥95%	A9062-100MG A9062-1G A9062-5X1G A9062-10G
Adenosine 5'-triphosphate, immobilized on Agarose 4B, for affinity chromatography, powder (lyophilized)	O2065-1ML O2065-5ML O2065-25ML
Adenosine 5'-triphosphate, periodate oxidized sodium salt, ≥97%	A6779-25MG A6779-100MG
S-(5'-Adenosyl)-L-homocysteine, crystalline	A9384-10MG A9384-25MG A9384-50MG A9384-100MG
Aminoallyl-dUTP sodium salt, ≥85%, lyophilized powder	A0410-1MG A0410-5X1MG
4-Amino-5-carboxy-2-ethylmercaptopyrimidine	A3254-1G
5-Aminoimidazole-4-carboxamide-1-β-D-ribofuranosyl 5'-monophosphate, ≥93%	A1393-50MG A1393-100MG
2-Amino-6-methylmercaptapurine, ≥95%	A9546-100MG
2-Aminopurine, ≥99%	A3509-100MG A3509-250MG A3509-500MG A3509-1G
2-Aminopurine nitrate salt, ≥99%	A2380-100MG A2380-250MG A2380-500MG A2380-1G
2,3'-Anhydrothymidine	A4044-500MG
Arachidonoyl coenzyme A lithium salt, ≥85%	A5837-5MG A5837-10MG
6-Azauracil, ≥98%	A1757-5G
6-Azauridine	A1882-1G A1882-5G
N <sup>6</sup> -Benzoyladenine, ≥99%	B5258-5G B5258-25G
Benzoyl coenzyme A lithium salt, ≥90%	B1638-5MG
6-Biopterin, ≥97%	B2517-5MG B2517-25MG B2517-50MG
8-Bromoadenosine, powder	B6272-1G B6272-5G
8-Bromo-cyclic adenosine diphosphate ribose, 85% (HPLC), lyophilized powder	B5416-250UG B5416-5MG
8-Bromoadenosine 5'-monophosphate, ≥98%	B3131-25MG
8-Bromoadenosine 5'-triphosphate sodium salt, ≥90% (HPLC)	B3756-5MG B3756-25MG
5-Bromo-2'-deoxyuridine, ≥99% (HPLC)	B5002-100MG B5002-250MG B5002-500MG B5002-1G B5002-5G B5002-100G
5-Bromo-2'-deoxyuridine, BioUltra, ≥99%	B9285-50MG B9285-250MG B9285-1G
5-Bromo-2'-deoxyuridine 5'-triphosphate sodium salt, ≥90%	B0631-1MG B0631-5MG B0631-25MG
5-Bromouridine 5'-triphosphate sodium salt, ≥93%	B7166-5MG B7166-10MG B7166-50MG

* Name	Catalog Number
2-Butenoyl coenzyme A lithium salt, ≥90% (HPLC)	C6146-5MG C6146-10MG C6146-25MG
Butyryl coenzyme A lithium salt hydrate, ≥90%	B1508-5MG B1508-10MG B1508-25MG
5-Carboxy-2-thiouracil	C9375-5G
2-Chloro-N <sup>6</sup> -cyclopentyladenosine, adenosine receptor agonist	C7938-10MG C7938-25MG
2-Chloro-2'-deoxyadenosine, antileukemic	C4438-10MG C4438-25MG
5-Chloro-2'-deoxyuridine, thymidine analog	C6891-100MG
4-Chlorouracil, ≥99%	C9525-10G
Coenzyme A sodium salt hydrate, cofactor for acyl transfer	C3144-10MG C3144-25MG C3144-100MG C3144-500MG C3144-1G
Coenzyme A trilithium salt, ≥93%	C3019-10MG C3019-25MG C3019-100MG C3019-500MG C3019-1G
Coenzyme A, oxidized lithium salt, ≥85%	C2643-5MG C2643-10MG
Coenzyme Q <sub>1</sub> , ≥95%	C7956-2MG C7956-10MG C7956-5X10MG
Coenzyme Q <sub>4</sub> , ≥90%	C2470-1MG C2470-5MG
Coenzyme Q <sub>9</sub> , ≥96.0% (HPLC)	27597-1MG 27597-5MG
Collagen from human placenta, Bornstein and Traub Type IV, solution, suitable for cell culture, ≥95% (SDS-PAGE)	H4417-100UG
Cordycepin 5'-triphosphate sodium salt, ≥95%	C9137-1MG C9137-5MG
Crotonoyl coenzyme A trilithium salt, ~90% (HPLC)	28007-5MG 28007-25MG
Cyclic adenosine diphosphate-ribose, ≥90% (HPLC), lyophilized powder	C7344-5MG
Cysteamine hydrochloride, ≥98% (titration)	M6500-25G M6500-100G
Cysteamine hydrochloride, BioXtra	30078-25G 30078-100G
Cysteamine hydrochloride, ≥97.0% (RT)	30080-25G 30080-100G
Cytidine 5'-diphosphate sodium salt hydrate, from yeast, ≥95%	C9755-25MG C9755-100MG
Cytidine 5'-diphosphocholine sodium salt hydrate, ≥99.0% (HPLC)	30290-250MG 30290-1G
Cytidine 2':3'-cyclic monophosphate monosodium salt, ≥95% (HPLC)	C9630-100MG C9630-250MG C9630-1G
Cytidine 5'-monophosphate, Sigma Grade, ≥99% (HPLC), synthetic, powder	C1131-500MG C1131-1G C1131-5G
Cytidine 5'-monophosphate disodium salt, Sigma Grade, ≥99%, crystalline	C1006-500MG C1006-1G C1006-5G
Cytidine 5'-monophospho-N-acetylneuraminic acid sodium salt, ≥85% (HPLC)	C8271-1MG C8271-5MG C8271-25MG
Cytidine 5'-triphosphate disodium salt hydrate, ≥90.0% (HPLC)	30320-100MG 30320-500MG
Cytosine, ≥99%	C3506-1G C3506-5G C3506-10G C3506-25G C3506-100G
Decanoyl coenzyme A monohydrate, ≥90%	D5269-5MG D5269-25MG

**Biochemistry Specialties**  
Nucleosides, Nucleotides & Oligos

* Name	Catalog Number
2'-Deoxyadenosine monohydrate, ≥99%	D7400-250MG D7400-500MG D7400-1G D7400-5G D7400-25G
5'-Deoxyadenosine, methylthioadenosine/S-adenosyl-homocysteine (MTA/SAH) nucleosidase substrate	D1771-25MG D1771-100MG
2'-Deoxyadenosine 5'-diphosphate sodium salt	D6000-25MG D6000-100MG
2'-Deoxyadenosine 5'-monophosphate, Sigma Grade, 98-100%	D6375-100MG D6375-500MG D6375-1G
2'-Deoxyadenosine 5'-triphosphate disodium salt, ≥97%	D6500-10MG D6500-25MG D6500-100MG
2'-Deoxyadenosine 5'-triphosphate disodium salt, ≥90% (HPLC)	30927-50MG
2'-Deoxycytidine, ≥99% (HPLC)	D3897-100MG D3897-250MG D3897-500MG D3897-1G D3897-5G
2'-Deoxycytidine 5'-diphosphate sodium salt, ≥96%	D7250-5MG D7250-25MG
2'-Deoxycytidine 3'-monophosphate ammonium salt, ≥97%	D6897-100MG
2'-Deoxycytidine 5'-monophosphate, Sigma Grade, ≥95.0%	D7750-1G
2'-Deoxycytidine 5'-monophosphate sodium salt, Sigma Grade, ≥98%	D7625-100MG D7625-1G
2'-Deoxycytidine 5'-triphosphate disodium salt, ≥95%	D4635-10MG D4635-25MG D4635-100MG D4635-1G
2'-Deoxyguanosine monohydrate, 99-100%	D7145-25MG D7145-100MG D7145-1G D7145-5G
2'-Deoxyguanosine 5'-diphosphate sodium salt, ≥90% (HPLC)	D9250-25MG D9250-100MG
2'-Deoxyguanosine 3'-monophosphate ammonium salt, ≥90%	D4147-5MG
2'-Deoxyguanosine 5'-monophosphate sodium salt hydrate, ≥99% (HPLC)	D9500-100MG D9500-500MG D9500-1G
2'-Deoxyguanosine 5'-triphosphate sodium salt hydrate, ≥96% (HPLC)	D4010-10MG D4010-100MG D4010-1G
2'-Deoxyinosine, ≥98%	D5287-100MG D5287-1G
2'-Deoxyinosine 5'-monophosphate sodium salt	D0126-5MG D0126-100MG
5'-Deoxy-5'-(methylthio)adenosine	D5011-25MG D5011-100MG D5011-250MG D5011-1G
Deoxyribonucleic acid from herring sperm, not suitable for substrate for typical DNase assays ("crude oligonucleotides", <50 bp), degraded	D3159-10G D3159-100G
Deoxyribonucleic acid from <i>Micrococcus luteus</i> ( <i>lysodeikticus</i> ), Type XI, Highly polymerized	D8259-5MG D8259-10MG
Deoxyribonucleic acid sodium salt from calf thymus, Type I, fibers	D1501-50MG D1501-100MG D1501-500MG D1501-1G D1501-5G
Deoxyribonucleic acid sodium salt from calf thymus, suitable for substrate for DNase (Readily soluble)	D3664-5X1MG D3664-5X2MG
Deoxyribonucleic acid sodium salt from <i>Escherichia coli</i> strain B, Type VIII	D2001-5MG D2001-10MG D2001-25MG D2001-50MG
Deoxyribonucleic acid sodium salt from herring testes, Type XIV	D6898-250MG D6898-1G D6898-10G

* Name	Catalog Number
Deoxyribonucleic acid sodium salt from human placenta, Type XIII	D7011-1MG D7011-5MG D7011-25MG D7011-250MG
Deoxyribonucleic acid sodium salt from salmon testes	D1626-250MG D1626-1G D1626-5G D1626-10G
Deoxyribonucleic acid–cellulose double-stranded from calf thymus DNA, lyophilized powder	D8515-1G D8515-5G D8515-10G
Deoxyribonucleic acid–cellulose single-stranded from calf thymus DNA, lyophilized powder	D8273-1G D8273-5G D8273-10G
2'-Deoxyuridine, 99-100%	D5412-100MG D5412-250MG D5412-1G D5412-5G
2'-Deoxyuridine 5'-monophosphate disodium salt, Sigma Grade	D3876-100MG D3876-250MG D3876-1G
2'-Deoxyuridine 5'-triphosphate sodium salt, ≥95%	D4001-25MG D4001-250MG
3'-Dephosphocoenzyme A, ≥90% (HPLC)	D3385-5MG D3385-25MG
P <sup>1</sup> , P <sup>3</sup> -Di(adenosine-5') triphosphate ammonium salt	D1387-10MG D1387-25MG
N <sup>6</sup> , 2'-O-Dibutyladenosine 3',5'-cyclic monophosphate sodium salt, ≥96% (HPLC), powder	D0627-25MG D0627-100MG D0627-250MG D0627-1G D0627-5X1G
2',3'-Dideoxyadenosine, ≥97% (HPLC)	D1285-5MG D1285-25MG
2',3'-Dideoxyguanosine 5'-triphosphate sodium salt, ≥90% (HPLC)	D7409-2MG
P <sup>1</sup> , P <sup>4</sup> -Di(guanosine-5') tetraphosphate ammonium salt, ~95% (HPLC)	D1028-1MG
2,3-Dimethoxy-5-methyl- <i>p</i> -benzoquinone, apoptosis inducer	D9150-1G D9150-5G
6-(Dimethylamino)purine, ≥98%	D2629-100MG D2629-250MG D2629-500MG D2629-1G
1,3-Dimethyluric acid	D2889-100MG D2889-250MG
5-Ethyl-2'-deoxyuridine	E9386-250MG E9386-1G
9-Ethylguanine	E4267-100MG
Flavin adenine dinucleotide disodium salt hydrate, ≥95% (HPLC), powder	F6625-10MG F6625-25MG F6625-100MG F6625-250MG F6625-500MG F6625-1G
5-Fluoro-2'-deoxyuridine 5'-monophosphate sodium salt, ~85%	F3503-5MG F3503-25MG
5'-(4-Fluorosulfonylbenzoyl)adenosine hydrochloride	F9128-25MG F9128-100MG F9128-500MG
5-Fluorouridine, proapoptotic antiproliferative plant growth regulator	F5130-100MG F5130-250MG F5130-1G
Glutaryl coenzyme A lithium salt, ≥90%	G9510-5MG G9510-10MG
Glycitein, ≥97% (HPLC)	G2785-10MG
Guanine, BioUltra	G6779-5G G6779-25G
Guanosine, ≥98%	G6752-1G G6752-25G G6752-100G G6752-500G
Guanosine, ≥97.0% (HPLC)	75903-100G 75903-500G

## 6: Life Science

### Biochemistry Specialties

#### Nucleosides, Nucleotides & Oligos

* Name	Catalog Number
Guanosine 5'-diphosphate disodium salt, ≥90% (HPLC)	51060-100MG 51060-500MG
Guanosine 5'-diphosphate sodium salt, Type I, ≥96% (HPLC)	G7127-10MG G7127-25MG G7127-100MG G7127-500MG G7127-1G
Guanosine 5'-diphosphate tris salt from <i>Saccharomyces cerevisiae</i> , Type VI, ≥92.5%	G7252-25MG G7252-100MG
Guanosine 5'-diphosphoglucose sodium salt	G7502-10MG G7502-25MG
Guanosine 5'-diphospho-D-mannose sodium salt from <i>Saccharomyces cerevisiae</i> , Type I, ≥97% (HPLC)	G5131-10MG G5131-50MG G5131-100MG
Guanosine 5'-[β,γ-imido]triphosphate trisodium salt hydrate, ≥85% (HPLC), powder	G0635-5MG G0635-25MG G0635-100MG
Guanosine 5'-monophosphate disodium salt hydrate, from yeast, ≥99%	G8377-500MG G8377-1G G8377-5G G8377-25G G8377-100G
Guanosine 5'-monophosphomorpholidate 4-morpholine-N,N'-dicyclohexylcarboxamidate salt, ~95%	G7627-100MG
Guanosine 5'-tetraphosphate tris salt, from <i>Saccharomyces cerevisiae</i> , ~95%	G8378-5MG
Guanosine 5'-triphosphate sodium salt hydrate, ≥90% (HPLC)	51120-25MG 51120-100MG 51120-1G
Guanosine 5'-triphosphate tris salt, ≥93% (HPLC), powder	G9002-10MG G9002-25MG G9002-100MG G9002-500MG
Guanylyl(3'→5')cytidine ammonium salt	G1506-1MG G1506-5MG
<i>n</i> -Heptadecanoyl coenzyme A lithium salt, ≥90%	H1385-5MG
<i>n</i> -Heptanoyl coenzyme A lithium salt, ≥95% (HPLC)	H6042-5MG
Hexanoyl coenzyme A trilithium salt hydrate, ≥85%	H2012-5MG H2012-10MG
Hexanucleotide Primers, lyophilized powder	H0268-1UN
Histone from calf thymus, Type II-A, lyophilized powder	H9250-100MG H9250-500MG
Histone from calf thymus, Type III-S	H5505-25MG H5505-100MG H5505-250MG
Histone from calf thymus, Type VIII-S	H4380-100MG
DL-β-Hydroxybutyryl coenzyme A lithium salt, ≥90%	H0261-10MG H0261-25MG
DL-3-Hydroxy-3-methylglutaryl coenzyme A sodium salt hydrate, ≥90% (HPLC)	H6132-5MG H6132-10MG H6132-25MG
Hypoxanthine, ≥99.0%	H9377-1G H9377-5G H9377-25G H9377-100G
Indoxyl acetate, ≥95% (TLC)	I3500-250MG I3500-1G I3500-5G
Inosine, ≥99% (HPLC)	I4125-1G I4125-5G I4125-10G I4125-25G I4125-100G
Inosine 5'-diphosphate sodium salt, ≥96%	I4375-25MG I4375-100MG I4375-500MG
Inosine 3':5'-cyclic monophosphate sodium salt, ≥98%	I2753-50MG I2753-1G
Inosine 5'-monophosphate disodium salt hydrate, from yeast, Grade III, ≥98% (HPLC)	I4625-5G I4625-25G I4625-100G
Inosine 5'-monophosphate disodium salt hydrate, ≥99.0% (HPLC)	57510-5G

* Name	Catalog Number
Inosine 5'-monophosphate from <i>Saccharomyces cerevisiae</i> , Grade V, ≥98%	I2879-1G
Inosine 5'-triphosphate trisodium salt, ≥95%	I0879-50MG I0879-100MG I0879-500MG I0879-1G
5-Iodocytosine	I6875-5G
5-Iodo-2'-deoxycytidine	I7000-1G I7000-5G
5-Iodo-2'-deoxyuridine, ≥99% (HPLC)	I7125-5G I7125-25G
Isobutyryl coenzyme A lithium salt, ≥85%	I0383-5MG I0383-10MG
Isocytosine, ≥99%	I2127-5G I2127-25G
2',3'-O-Isopropylideneinosine	I4377-1G I4377-5G
2',3'-O-Isopropylideneuridine, ≥99% (HPLC)	I5127-5G I5127-25G
Isovaleryl coenzyme A lithium salt hydrate, ≥90%	I9381-10MG
Isoxanthopterin, ≥97.5%, powder	I7388-100MG
Lauroyl coenzyme A lithium salt, ≥90% (HPLC)	L2659-5MG L2659-25MG
Malonyl coenzyme A lithium salt, ≥90% (HPLC)	M4263-5MG M4263-10MG M4263-25MG M4263-100MG
Malonyl coenzyme A tetralithium salt, ≥90% (HPLC)	63410-10MG-F 63410-50MG-F
2-Mercaptopurine, ≥95%, crystalline	M6875-25MG M6875-100MG
5-Mercuricytidine carbonate 5'-triphosphate triethylammonium salt, ~90%	M5634-5MG
3-Methyladenine, autophagy inhibitor	M9281-100MG M9281-500MG
β-Methylcrotonyl coenzyme A lithium salt, ≥90%	M3013-10MG M3013-25MG
5-Methylcytidine, ≥99%	M4254-25MG M4254-100MG
5-Methylcytosine hydrochloride, ≥99%	M6751-250MG M6751-1G
N <sup>6</sup> -Methyl-2'-deoxyadenosine	M2389-25MG
α,β-Methyleneadenosine 5'-diphosphate sodium salt, CD73 inhibitor	M8386-5MG M8386-10MG M8386-25MG
α,β-Methyleneguanosine 5'-diphosphate sodium salt, ≥98%	M3170-5MG M3170-25MG
β,γ-Methyleneguanosine 5'-triphosphate sodium salt, ≥98% (HPLC)	M3509-25MG
7-Methylguanosine, ≥90%	M0627-25MG M0627-100MG M0627-250MG
7-Methylguanosine 5'-diphosphate sodium salt, ≥92.5%	M5883-10MG M5883-25MG
7-Methylguanosine 5'-triphosphate sodium salt, ≥85% (HPLC)	M6133-5MG M6133-10MG M6133-25MG
Methylmalonyl coenzyme A tetralithium salt hydrate, ≥90% (HPLC)	M1762-1MG M1762-5MG M1762-25MG
6-Methylmercaptapurine riboside, ≥99% (HPLC)	M4002-1G
6-Methylpurine, ≥99%	M6502-100MG M6502-250MG
(±)-6-Methyl-5,6,7,8-tetrahydropterine dihydrochloride, ~95% (TLC)	M4758-50MG M4758-100MG
2-Methylthioadenosine 5'-monophosphate triethylammonium salt hydrate, solid, ≥98% (HPLC)	M1434-5MG M1434-25MG
1-Methylthymine	M7636-1G
3-Methyluracil	M6631-1G
1-Methyluric acid	M6885-50MG M6885-100MG

**Biochemistry Specialties**  
Nucleosides, Nucleotides & Oligos

* Name	Catalog Number
<i>Micrococcus lysodeikticus</i> ATCC No. 4698, lyophilized cells	M0508-1G M0508-5G
N <sup>6</sup> -Monobutryladenine 3':5'-cyclic monophosphate sodium salt	M1380-25MG M1380-100MG
2'-O-Monosuccinyladenine 3':5'-cyclic monophosphate, ≥98%	M9131-25MG M9131-100MG
NAD-ADH Reagent Multiple Test Vial, for alcohol determination	N7160-10X16ML
α-Nicotinamide adenine dinucleotide, from <i>Saccharomyces cerevisiae</i> , <1% β-isomer, ≥95%	N6754-10MG N6754-25MG N6754-100MG N6754-250MG
β-Nicotinamide adenine dinucleotide, pkg of 10 mg (per vial)	N8285-15VL
β-Nicotinamide adenine dinucleotide, pkg of 20 mg (per vial)	N8410-15VL
β-Nicotinamide adenine dinucleotide, pkg of 50 mg (per vial)	N8535-15VL
β-Nicotinamide adenine dinucleotide lithium salt from <i>Saccharomyces cerevisiae</i> , ≥95%	N7132-500MG N7132-1G
β-Nicotinamide adenine dinucleotide sodium salt	N0632-1G N0632-5G N0632-25G
β-Nicotinamide adenine dinucleotide phosphate hydrate	N5755-100MG N5755-250MG N5755-500MG N5755-1G
β-Nicotinamide adenine dinucleotide phosphate disodium salt, ≥97.0% (calc. based on dry substance, enzymatic)	93205-50MG 93205-250MG 93205-1G
β-Nicotinamide adenine dinucleotide phosphate sodium salt, pkg of 5 mg (per vial)	N8035-15VL
β-Nicotinamide adenine dinucleotide phosphate sodium salt, pkg of 10 mg (per vial)	N8160-15VL
β-Nicotinamide adenine dinucleotide phosphate sodium salt hydrate	N0505-100MG N0505-500MG N0505-1G N0505-5G
β-Nicotinamide adenine dinucleotide phosphate sodium salt hydrate, powder	N3886-100MG N3886-250MG N3886-1G N3886-5G
β-Nicotinamide adenine dinucleotide 3'-phosphate sodium salt hydrate, ≥90%	N5881-25MG
β-Nicotinamide adenine dinucleotide phosphate, reduced tetra(cyclohexylammonium) salt, ≥95%	N5130-25MG
β-Nicotinamide adenine dinucleotide 2'-phosphate reduced tetrasodium salt, vial of 0.30-0.36 mg	N9910-15VL
β-Nicotinamide adenine dinucleotide 2'-phosphate reduced tetrasodium salt, vial of 1 mg	N0411-15VL
β-Nicotinamide adenine dinucleotide 2'-phosphate reduced tetrasodium salt, vial of 5 mg	N9660-15VL
β-Nicotinamide adenine dinucleotide 2'-phosphate reduced tetrasodium salt, vial of 10 mg, ~95%	N7785-15VL
β-Nicotinamide adenine dinucleotide 2'-phosphate reduced tetrasodium salt hydrate, ≥93% (HPLC)	N1630-25MG N1630-50MG N1630-100MG N1630-250MG N1630-500MG N1630-1G N1630-5G
β-Nicotinamide adenine dinucleotide 2'-phosphate reduced tetrasodium salt hydrate, ≥97% (HPLC)	N7505-25MG N7505-100MG N7505-250MG N7505-500MG N7505-1G
β-Nicotinamide adenine dinucleotide 2'-phosphate reduced tetrasodium salt hydrate, ≥95% (HPLC)	N6505-25MG N6505-100MG N6505-250MG N6505-500MG N6505-1G
β-Nicotinamide adenine dinucleotide 2'-phosphate reduced tetrasodium salt hydrate, ampule, ≥90% (HPLC)	93219-10X5MG

* Name	Catalog Number
α-Nicotinamide adenine dinucleotide, reduced disodium salt, ≥90%	N6879-5MG N6879-25MG N6879-50MG N6879-100MG
β-Nicotinamide adenine dinucleotide, reduced dipotassium salt	N4505-100MG N4505-500MG N4505-1G
β-Nicotinamide adenine dinucleotide, reduced disodium salt, ~98%, pkg of 0.2 mg (per vial)	N6660-15VL
β-Nicotinamide adenine dinucleotide, reduced disodium salt, ~98%, pkg of 1 mg (per vial)	N0786-15VL
β-Nicotinamide adenine dinucleotide, reduced disodium salt, ~98%, pkg of 2 mg (per vial)	N7410-15VL
β-Nicotinamide adenine dinucleotide, reduced disodium salt, ~98%, pkg of 5 mg (per vial)	N9410-15VL
β-Nicotinamide adenine dinucleotide, reduced disodium salt, ~98%, pkg of 10 mg (per vial)	N6785-10VL
β-Nicotinamide adenine dinucleotide, reduced disodium salt, ~98%, pkg of 25-30 mg (per vial)	N9535-15VL
β-Nicotinamide adenine dinucleotide, reduced disodium salt hydrate, ≥97% (HPLC)	N8129-50MG N8129-100MG N8129-500MG N8129-1G N8129-5G
β-Nicotinamide adenine dinucleotide, reduced disodium salt hydrate, ≥97.0% (HPLC)	43420-100MG 43420-1G 43420-5G
β-Nicotinamide adenine dinucleotide, reduced disodium salt hydrate, ~98%, pkg of 100 mg	N1161-10VL
β-Nicotinamide adenine dinucleotide, reduced disodium salt hydrate, ≥94% (HPLC)	N6005-1G N6005-5G N6005-25G
Nicotinamide 1,N <sup>6</sup> -ethenoadenine dinucleotide, ≥98%	N2630-5MG N2630-25MG
Nicotinamide guanine dinucleotide sodium salt, phosphodiesterase and ADP-ribosyl cyclase substrate	N5131-5MG N5131-25MG
Nicotinamide hypoxanthine dinucleotide sodium salt, ≥92%	N6506-25MG N6506-100MG N6506-500MG
Nicotinamide hypoxanthine dinucleotide, reduced form, sodium salt, Grade I, ≥95%	N6756-25MG N6756-250MG
β-Nicotinamide mononucleotide, 95-100% (HPLC)	N3501-25MG N3501-100MG N3501-250MG N3501-500MG
Nicotinic acid adenine dinucleotide sodium salt, ≥98%	N4256-25MG N4256-100MG
5'-Nucleotides & Nucleosides	K10025A-1KT
5'-Nucleotides Sodium Salts	T25-1KT
Octanoyl coenzyme A lithium salt hydrate, ≥95% (HPLC)	O6877-5MG O6877-10MG O6877-25MG
Oleoyl coenzyme A lithium salt, ≥90% (HPLC)	O1012-5MG O1012-10MG
Orotic acid, ≥98% (titration), anhydrous	O2750-10G
Orotic acid potassium salt, ≥98%	O2875-100G
Orotidine 5'-monophosphate trisodium salt, ≥99% (HPLC), powder	O1376-25MG
Oxypurinol, ≥98% (HPLC)	O6881-100MG O6881-500MG
Palmitoleoyl coenzyme A lithium salt, ~90%	P6775-5MG P6775-10MG
Phenylacetyl coenzyme A lithium salt, ~95%	P2153-5MG
6-Phenyl-2-thiouracil, ≥95%	P3252-1G
poly(A)	P9403-25MG P9403-100MG P9403-250MG P9403-1G
Polyadenylic acid-Polyuridylic acid sodium salt, double-stranded homopolymer	P1537-10MG
Poly(cytidylic-inosinic) acid potassium salt, random copolymer	P1038-5MG P1038-10MG

## 6: Life Science

### Biochemistry Specialties

#### Nucleosides, Nucleotides & Oligos

* Name	Catalog Number
Polydeoxyadenylic acid sodium salt	P0887-5UN P0887-25UN
Polydeoxyadenylic acid • Polythymidylic acid sodium salt, double-stranded homopolymer	P9764-5UN P9764-25UN
Poly(deoxyadenylic-thymidylic) acid sodium salt, double-stranded alternating copolymer	P0883-10UN P0883-25UN P0883-50UN
Polydeoxyguanylic acid · Polydeoxycytidylic acid sodium salt, double-stranded homopolymer	P3136-10UN P3136-25UN
Poly(deoxyguanylic-deoxycytidylic) acid sodium salt, double stranded, alternating copolymer	P9389-10UN P9389-25UN
Poly(deoxyinosinic-deoxycytidylic) acid sodium salt, double-stranded alternating copolymer	P4929-5UN P4929-10UN P4929-25UN
Polyguanylic acid potassium salt, lyophilized powder	P4404-5MG P4404-25MG
Polyinosinic acid potassium salt, Homopolymer	P4154-10MG P4154-25MG P4154-100MG
Polyinosinic-polycytidylic acid potassium salt, with buffer salts, TLR ligand tested	P9582-5MG P9582-50MG
Polyinosinic-polycytidylic acid potassium salt, $\gamma$ -irradiated	I3036-2MG I3036-20MG
Polyinosinic-polycytidylic acid sodium salt, $\gamma$ -irradiated	P0913-10MG P0913-50MG
Polyinosinic-polycytidylic acid sodium salt, TLR ligand tested	P1530-25MG P1530-100MG
Polythymidylic acid sodium salt, homopolymer	P6905-5UN
Polyuridylic acid potassium salt	P9528-10MG P9528-25MG P9528-100MG
<i>n</i> -Propionyl coenzyme A lithium salt, $\geq 85\%$	P5397-5MG P5397-10MG P5397-25MG
5-Propyl-2-thiouracil, $\geq 98\%$	P0643-100MG P0643-1G
6-Propyl-2-thiouracil, enzyme inhibitor	P3755-10G P3755-25G P3755-100G
Pyridoxal 5'-phosphate monohydrate, $\geq 97.0\%$ (NT)	82870-1G 82870-5G 82870-25G
Riboflavin 5'-monophosphate sodium salt hydrate, $\geq 95\%$ (HPLC)	F8399-1MG F8399-5MG F8399-10MG
Riboflavin 5'-monophosphate sodium salt hydrate, synthetic, $\geq 70\%$ (HPLC)	F2253-10MG F2253-25MG F2253-100MG
Riboflavin 5'-monophosphate sodium salt hydrate, 73-79% (fluorimetric)	F6750-5G F6750-25G F6750-100G
Riboflavin 5'-monophosphate sodium salt hydrate, for electrophoresis, suitable for acrylamide photopolymerization, $\geq 70\%$ , powder	F1392-25MG
Ribonucleic acid from baker's yeast ( <i>S. cerevisiae</i> )	R6750-100MG R6750-250MG R6750-500MG R6750-1G
Ribonucleic acid from calf liver, Type IV	R7250-100MG R7250-250MG R7250-500MG
Ribonucleic acid diethylaminoethanol salt, Type IX	R3629-5G R3629-25G
Ribonucleic acid from torula yeast, Type VI	R6625-25G R6625-100G R6625-1KG
Ribonucleic acid from torula yeast, core, Type II-C	R6875-1G
Ribonucleic acid, messenger from rabbit globin, lyophilized powder	R1253-20UG
Ribonucleic acid, transfer from baker's yeast ( <i>S. cerevisiae</i> ), Type X-SA, lyophilized powder	R8759-100UN R8759-500UN R8759-2KU R8759-10KU

* Name	Catalog Number
Ribonucleic acid, transfer from bovine liver, Type XI, lyophilized powder	R4752-50UN R4752-100UN
Ribonucleic acid, transfer from <i>Escherichia coli</i> , Type XX, Strain W, lyophilized powder	R1753-100UN R1753-500UN R1753-2KU R1753-10KU
Ribonucleic acid, transfer, valine specific from <i>Escherichia coli</i> , lyophilized powder	R2645
Somatic cell ATP releasing reagent, for ATP determination	FLSAR-1VL FLSAR-5VL FLSAR-10VL
Stearoyl coenzyme A lithium salt, $\geq 90\%$	S0802-5MG S0802-10MG S0802-25MG
Succinyl coenzyme A sodium salt, $\geq 85\%$	S1129-5MG S1129-25MG
Tetrahydrofolic acid, $\geq 65\%$ (when packaged), powder	T3125-25MG T3125-100MG T3125-1G
Thionicotinamide adenine dinucleotide, $\geq 90\%$	T7375-25MG T7375-100MG
2-Thiouracil, $\geq 99\%$	T7750-25G T7750-100G T7750-250G T7750-1KG
4-Thiouridine, $\geq 98\%$	T4509-25MG T4509-100MG T4509-250MG
Thymidine, $\geq 99\%$	T9250-1G T9250-5G T9250-10G T9250-25G
Thymidine, $\geq 99.0\%$ (HPLC)	89270-1G 89270-5G 89270-25G
$\alpha$ -Thymidine	T3763-100MG T3763-1G
Thymidine 5'-diphosphate sodium salt, $\geq 96\%$ (HPLC)	T9375-5MG T9375-25MG T9375-50MG
Thymidine 3':5'-cyclic monophosphate sodium salt, $\geq 98\%$	T6754-25MG
Thymidine 5'-monophosphate disodium salt hydrate, $\geq 99\%$	T7004-100MG T7004-250MG T7004-1G
Thymidine 5'-triphosphate sodium salt, $\geq 96\%$	T0251-10MG T0251-25MG T0251-50MG T0251-250MG
Thymine, $\geq 99\%$	T0376-5G T0376-10G T0376-25G T0376-100G
Thymine 1- $\beta$ -D-arabinofuranoside, $\geq 99\%$	T3766-50MG
Trifluorothymidine, $\geq 99\%$ (HPLC)	T2255-100MG T2255-1G
Ubiquitin C-terminal Hydrolase-L3	U2133-10UG
Uracil, $\geq 99.0\%$	U0750-5G U0750-25G U0750-100G U0750-500G U0750-1KG
Uracil 1- $\beta$ -D-arabinofuranoside, lymphoma antiproliferative	U5377-250MG U5377-1G
Uric acid sodium salt	U2875-5G U2875-25G U2875-100G
Uridine, $\geq 99\%$	U3750-1G U3750-25G U3750-100G
Uridine 5'-diphosphate disodium salt hydrate, $\geq 96.0\%$ (HPLC)	94330-100MG 94330-500MG

* Name	Catalog Number
Uridine 5'-diphospho-N-acetylgalactosamine disodium salt, ≥98%	U5252-5MG U5252-25MG U5252-100MG
Uridine 5'-diphospho-N-acetylglucosamine sodium salt, ≥98%	U4375-25MG U4375-100MG U4375-500MG U4375-1G
Uridine 5'-diphosphogalactose disodium salt, ≥98.0% (HPLC)	94333-10MG 94333-50MG
Uridine 5'-diphosphogalactose disodium salt, ≥97.0%	U4500-5MG U4500-10MG U4500-25MG U4500-100MG
Uridine 5'-diphosphoglucose disodium salt hydrate from <i>Saccharomyces cerevisiae</i> , ≥98%	U4625-10MG U4625-25MG U4625-100MG U4625-500MG U4625-1G U4625-5G
Uridine 5'-diphosphoglucuronic acid ammonium salt, 98-100%	U5625-100MG U5625-250MG U5625-500MG U5625-1G
Uridine 5'-diphosphoglucuronic acid trisodium salt, 98-100%	U6751-25MG U6751-100MG U6751-250MG U6751-500MG U6751-1G
Uridine 5'-monophosphate, ≥98%	U1752-1G
Uridine 5'-triphosphate trisodium salt dihydrate, ≥80%	94370-250MG 94370-1G
Xanthine, ≥99.5% (HPLC), purified by recrystallization	X0626-5G X0626-10G X0626-25G
Xanthine, BioUltra, ≥99%	X4002-1G X4002-5G X4002-25G
Xanthine, ≥99%	X7375-10G X7375-25G X7375-100G
Xanthine sodium salt, ≥99%	X2502-5G X2502-10G X2502-25G
Xanthine sodium salt, cell culture tested, ≥99%	X3627-1G X3627-5G X3627-10G X3627-25G
Xanthosine dihydrate, ≥99%	X0750-5G
Xanthosine 5'-triphosphate triethylammonium salt	X2879-150UN
<i>cis</i> -Zeatin, ≥90% (HPLC)	Z0750-10MG
<i>trans</i> -Zeatin-riboside, ~95%	Z0375-5MG Z0375-10MG Z0375-50MG

## Peptides, Proteins & Amino Acids

* Name	Catalog Number
N-Acetyl-Adhesin Amide Fragment 1025-1044, ≥95% (HPLC)	A2727-500UG
N-Acetyl-D-alanine	A4375-1G
N-Acetyl-L-alanine, ~99%	A4625-1G A4625-5G
N <sub>α</sub> -Acetyl-L-arginine	A3133-5G A3133-10G
N-Acetyl-DL-aspartic acid, ≥95%	A5625-5G
N-Acetyl-β-Asp-Glu	A9436-25MG
Acetyl-DL-carnitine hydrochloride	A1509-250MG A1509-1G
N <sub>α</sub> -Acetyl-L-glutamine	A9125-25G
Acetyl isothiocyanate, ≥97.0% (GC)	O1230-5ML O1230-25ML
N-Acetyl-D-leucine	A0876-5G

* Name	Catalog Number
N <sub>α</sub> -Acetyl-L-lysine	A2010-100MG A2010-500MG A2010-1G
N <sub>ε</sub> -Acetyl-L-lysine	A4021-1G A4021-5G
N-Acetyl-D-methionine, ~99%	A1501-5G
N-Acetylmuramyl-L-alanyl-D-isoglutamine hydrate, ≥98% (TLC)	A9519-1MG A9519-5MG A9519-10MG A9519-25MG
N <sub>α</sub> -Acetyl-L-ornithine	A3626-500MG A3626-1G
N-Acetyl-D-penicillamine, for HPLC derivatization, ≥99.0% (T)	O1423-1G O1423-5G
N-Acetyl-D-phenylalanine	A3876-1G A3876-5G
N-Acetyl-DL-phenylalanine, ≥97.0% (HPLC)	59891-250MG-F
N-Acetyl-L-phenylalanine ethyl ester	A4251-5G
N-Acetyl-DL-phenylalanine β-naphthyl ester	A7512-500MG A7512-1G
N-Acetyl-L-proline	A0783-1G A0783-5G
N-Acetyl-Renin Substrate Tetradecapeptide porcine, ≥97% (HPLC)	R5380-1MG R5380-5MG
N-Acetyl-DL-serine	A2638-1G A2638-10G
O-Acetyl-L-serine hydrochloride	A6262-10MG A6262-1G A6262-5G
N-Acetyl-L-tryptophan	A6376-10G A6376-25G
N-Acetyl-L-tryptophanamide	A6501-100MG A6501-250MG A6501-500MG A6501-1G
N-Acetyl-L-tyrosine ethyl ester monohydrate	A6751-5G A6751-10G A6751-25G
N-Acetyl-Val-Ala-Asp-al, ≥98% (TLC)	A1210-1MG A1210-5MG
Ac-Hirudin Fragment 55-65 non-sulfated, ≥97% (HPLC)	H9019-1MG
Acrylamido buffer, ≥98.0% (T), pKa 2	O1711-1G-F
Acrylamido buffer, ~0.2 M in H <sub>2</sub> O, solution, pKa 2	O1712-10ML-F
Acrylamido buffer, ~0.2 M in H <sub>2</sub> O, solution, pKa 3.1	O1714-10ML-F
Acrylamido buffer, ≥98.0% (T), pKa 3.6	O1715-1G O1715-5G
Acrylamido buffer, ~0.2 M in H <sub>2</sub> O, solution, pKa 3.6	O1716-10ML-F
Acrylamido buffer, ≥98.0% (T), pKa 4.6	O1717-1G-F O1717-5G-F
Acrylamido buffer, ~0.2 M in H <sub>2</sub> O, solution, pKa 4.6	O1718-10ML-F
Acrylamido buffer, ≥98.0% (GC), pKa 6.2	O1719-1G O1719-5G
Acrylamido buffer, ~0.2 M in 1-propanol, solution, pKa 6.2	O1721-10ML-F
Acrylamido buffer, ≥98.0% (HPLC), pKa 7.0	O1727-1G-F O1727-5G-F
Acrylamido buffer, ~0.2 M in 1-propanol, solution, pKa 7.0	O1729-10ML-F
Acrylamido buffer, ≥99.0% (HPLC), pKa 8.5	O1735-1G
Acrylamido buffer, ~0.2 M in 1-propanol, solution, pKa 8.5	O1736-10ML-F
Acrylamido buffer, ~0.2 M in 1-propanol, solution, pKa 9.3	O1738-10ML-F
Acrylamido buffer, ≥98.0% (HPLC), pKa 10.3	O1739
Acrylamido buffer, ~0.2 M in 1-propanol, solution, pKa 10.3	O1741-10ML-F
Acrylamido buffer, ~0.2 M in H <sub>2</sub> O, solution, pKa >12.0	O1743-10ML-F

## 6: Life Science

### Biochemistry Specialties

#### Peptides, Proteins & Amino Acids

* Name	Catalog Number
Activated Leukocyte Cell Adhesion Molecule/Fc Chimera human, >95% (SDS-PAGE), recombinant, expressed in mouse NSO cells, lyophilized powder	A1848-100UG
S-(5'-Adenosyl)-L-cysteine	A7772-25MG A7772-100MG
S-(5'-Adenosyl)-L-methionine iodide, from yeast, ≥80% (HPLC), ≥80% (spectrophotometric assay)	A4377-5MG A4377-25MG A4377-100MG
Adrenocorticotrophic Hormone Fragment 4-10 human, rat, ≥97% (HPLC)	A0401-1MG A0401-5MG
Adrenomedullin Fragment 22-52 human, ≥97% (HPLC)	A3832-10UG A3832-50UG
Adrenorphin, ≥95% (HPLC)	T8156-5MG T8156-1MG
Ala-Ala	A9502-100MG A9502-1G
D-Ala-D-Ala	A0912-250MG A0912-1G
DL-Ala-DL-Ala	A9377-5G
Ala-Ala-Ala	A9627-250MG A9627-500MG
Ala-Ala-Ala-Ala-Ala	A5025-25MG A5025-100MG
Ala-Gln, ≥98% (TLC)	A0550-1G A0550-5G
Ala-D-γ-Glu-Lys-D-Ala-D-Ala, ≥97% (HPLC)	A0910-5MG
Ala-Gly	A0878-1G A0878-5G
Ala-Leu	A1878-1G
Ala-Lys hydrochloride	A2003-250MG
D-Alanine, ≥98% (HPLC)	A7377-5G A7377-25G A7377-100G
L-Alanine, BioUltra, ≥99.5% (NT)	05129-25G 05129-100G 05129-500G
DL-Alanine, ≥99% (HPLC)	A7502-1KG A7502-5KG
β-Alanine, 99%	146064-25G 146064-500G 146064-2KG
β-Alanine, BioUltra, ≥99.0% (NT)	05159-100G 05159-500G
β-Alanine, BioXtra, ≥99.0% (NT)	05160-50G 05160-250G 05160-1KG
L-Alanine benzyl ester hydrochloride	A7877-5G
β-Alanine benzyl ester <i>p</i> -toluenesulfonate salt	A1139-5G A1139-25G
β-Alanine <i>t</i> -butyl ester hydrochloride	A3041-5G
DL-Alaninol hydrochloride, ≥98%, crystalline	A2005-5G
Ala-Phe	A3128-250MG
Ala-Pro hydrate	A3253-250MG A3253-1G
Ala-Tyr	A4003-100MG
Albumin methylated from bovine serum	A1009-250MG A1009-1G A1009-5G
Albumin, Monomer bovine, Monomer ≥97 %	A1900-250MG A1900-500MG A1900-1G
Allatostatin IV, ≥97% (HPLC)	A9554-1MG
(±)-L-Alliin, ≥90% (HPLC)	74264-10MG-F
D-Allylglycine	A8137-1G
DL-2-Allylglycine	A8378-1G A8378-5G A8378-10G A8378-25G
α <sub>2A</sub> -Adrenergic Receptor preparation, membrane suspension	A6853-100UN

* Name	Catalog Number
21 L-Amino acids + Glycine, ≥99.0% (NT)	09416-1EA
N-(4-Aminobenzoyl)-L-glutamic acid, ≥98% (TLC)	A0879-5G
4-Aminobutylphosphonic acid, ≥99%	A0664-250MG
γ-Aminobutyric acid, BioXtra, ≥99%	A5835-10MG A5835-10G A5835-25G A5835-100G
L-2-Aminobutyric acid, ≥99% (titration)	A1879-1G A1879-5G
S-(2-Aminoethyl)-L-cysteine hydrochloride, ≥98% (TLC)	A2636-250MG A2636-1G A2636-5G
L-2-Amino-3-guanidinopropionic acid hydrochloride	A5402-100MG
<i>p</i> -Aminohippuric acid, ≥99%	A1422-10G A1422-25G A1422-100G A1422-250G
<i>p</i> -Aminohippuric acid, ≥98.0% (T)	08090-10G 08090-50G
<i>p</i> -Aminohippuric acid sodium salt	A3759-25G A3759-100G
(2S,3R)-3-Amino-2-hydroxy-4-phenylbutyric acid hydrochloride	A9075-10MG A9075-25MG A9075-100MG
D-3-Aminoisobutyric acid, ≥97.0% (TLC)	68337
L-3-Aminoisobutyric acid, ≥97.0% (TLC)	51511-10MG 51511-250MG 51511-50MG
5-Aminolevulinic acid hydrochloride, ~98%	A3785-500MG A3785-1G A3785-5G
5-Aminolevulinic acid hydrochloride, ≥97.0% (AT)	08340
5-Aminolevulinic acid hydrochloride, ≥97.0% (AT)	08339-1G 08339-5G
2-Amino-2-norbornanecarboxylic acid, amino acid transport inhibitor	A7902-100MG A7902-250MG A7902-1G
D(-)-2-Amino-5-phosphonopentanoic acid, NMDA receptor antagonist	A8054-1MG A8054-5MG A8054-10MG
DL-2-Amino-5-phosphonovaleric acid lithium salt, ~95%	A6553-25MG
Ammonium acetate 0.16M - TRIS hydrochloride pH 8.5; 0.08M - 2-Propanol 24% (v/v) - Glycerol 20% (v/v) solution	74613-100ML-F
Ammonium acetate 0.17M - Sodium citrate tribasic pH 5.6; 0.085M - Polyethylene glycol 4000 25.5% (w/v) - Glycerol 15% (v/v) solution	77437-100ML-F
Ammonium acetate 0.2M - Sodium acetate pH 4.6; 0.1M - PEG 4000 30% solution	76028-10ML-F 76028-100ML-F
Ammonium acetate 0.2M - Sodium citrate tribasic pH 5.6; 0.1M - 2-methyl-2,4-pentanediol 30% solution	88530-10ML-F 88530-100ML-F
Ammonium acetate 0.2M - Sodium citrate tribasic pH 5.6; 0.1M - 2-Methyl-2,4-pentanediol 30% (w/v) solution	76658-100ML-F
Ammonium acetate 0.2M - Sodium citrate tribasic pH 5.6; 0.1M - PEG 4000 30% solution	73374-10ML-F 73374-100ML-F
Ammonium chloride, BioUltra, for molecular biology, ≥99.5% (AT)	09718-250G 09718-1KG
Ammonium chloride 20 mM - Barium chloride 1 mM - Sodium cacodylate Buffer pH 6.5; 50 mM - 2-Methyl-2,4-pentanediol 30% solution	52239-100ML-F
Ammonium chloride 20 mM - Magnesium chloride 5 mM - HEPES pH 7.0; 50 mM - PEG 600 35% solution	73942
Ammonium chloride 20 mM - Putrescine hydrochloride 2 mM - Sodium cacodylate Buffer pH 6.0 50 mM - 2-Methyl-2,4-pentanediol 30% - PEG 400 10% solution	05638-100ML-F
Ammonium citrate dibasic, BioXtra, ≥99.0% (T)	09833-100G 09833-500G
Ammonium molybdate tetrahydrate, BioUltra, ≥99.0% (T)	09878-25G 09878-100G 09878-500G



* Name	Catalog Number
Ammonium sulfate, BioUltra, ≥99.5% (T)	09978-500G 09978-1KG 09978-2.5KG
Ammonium sulfate 2M solution	76399-10ML-F 76399-100ML-F
Ammonium sulfate 0.17 M – Polyethylene glycol 4000 25.5% (w/v) – Glycerol 15% solution	87429-100ML-F
Ammonium sulfate 0.1M – HEPES-Na pH 7.5; 0.1M – Polyethylene glycol 400 18% (v/v) solution	85901
Ammonium sulfate 0.1M – HEPES-Na pH 7.5; 0.1M – Sodium phosphate dibasisch 0.5M – Kalium phosphate dibasisch 0.5M solution	86952-100ML-F
Ammonium sulfate 0.2M – Sodium acetate pH 4.6; 0.1M – PEG 4000 25% solution	82406-10ML-F 82406-100ML-F
Ammonium sulfate 0.2M – Sodium cacodylate pH 6.5, 0.1M – PEG 8000 30% solution	86686-10ML-F 86686-100ML-F
Ammonium sulfate 1.5 M – Glycerol 25% solution	89252-100ML-F
Ammonium sulfate 1.5M – Citrate pH 5.5; 100 mM solution	18061-100ML-F
Ammonium sulfate 1.6M – Cacodylate 6.5; 100 mM solution	30529-100ML-F
Ammonium sulfate 1M – MES pH 6; 100 mM solution	14148-100ML-F
Ampholyte high resolution, pH 2.0-4.0, ~40% in H <sub>2</sub> O	41965-10ML-F 41965-25ML-F
Ampholyte high resolution, pH 3.0-5.0, ~40% in H <sub>2</sub> O	79858-10ML-F 79858-25ML-F
Ampholyte high resolution, pH 3.0-6.0, ~40% in H <sub>2</sub> O	51304-10ML-F
Ampholyte high resolution, pH 3.0-10.0, ~40% in H <sub>2</sub> O	39878-1ML-F 39878-5ML-F 39878-25ML-F
Ampholyte high resolution, pH 4.0-5.0, ~40% in H <sub>2</sub> O	43921-10ML
Ampholyte high resolution, pH 4.0-6.0, ~40% in H <sub>2</sub> O	68653-10ML-F 68653-25ML-F
Ampholyte high resolution, pH 5.0-7.0, ~40% in H <sub>2</sub> O	15752-10ML-F 15752-25ML-F
Ampholyte high resolution, pH 5.0-8.0, ~40% in H <sub>2</sub> O	89096-10ML-F 89096-25ML-F
Ampholyte high resolution, pH 6.0-8.0, ~40% in H <sub>2</sub> O	89191-10ML-F
Ampholyte high resolution, pH 7.0-9.0, ~40% in H <sub>2</sub> O	95632-10ML-F 95632-25ML-F
[Val <sup>5</sup> ]-Angiotensin I bovine, ≥97% (HPLC)	A9402-1MG A9402-5MG
[Ile <sup>7</sup> ]-Angiotensin III acetate salt hydrate, ≥95% (HPLC)	A0911-5MG
Angiotensinogen from human plasma, ≥80% (SDS-PAGE), lyophilized powder	A2562-1MG
L-Anserine nitrate salt, hydroxyl radical scavenger	A1131-100MG A1131-250MG
Apolipoprotein C-III from human plasma, buffered aqueous solution	A3106-100UG
Apomyoglobin from equine skeletal muscle, Protein sequencing standard, lyophilized powder	A8673-1VL A8673-5X1VL
Aprotinin from bovine lung, lyophilized, ~80% (HPCE), crystalline (fine), white, ≥3500 U/mg	10820-5MG 10820-25MG 10820-100MG
L-Argininamide dihydrochloride	A3913-1G A3913-5G
L-Arginine, BioUltra, ≥99.5% (NT)	11009-25G-F 11009-100G-F 11009-500G-F
L-Arginine monohydrochloride, BioUltra, ≥99.5% (AT)	11039-100G 11039-500G
D,L-Arginine hydrochloride, ≥98% (TLC)	A4881-1G A4881-5G A4881-25G A4881-100G
L-Arginine ethyl ester dihydrochloride	A2883-5G
Arg-Phe acetate salt	A4908-100MG
Asialofetuin from fetal calf serum, Type I (Sigma designation)	A4781-50MG A4781-250MG A4781-1G

* Name	Catalog Number
Asialofetuin from fetal calf serum, Type II (Sigma designation)	A1908-50MG
Asn-Arg-Cys-Ser-Gln-Gly-Ser-Cys-Trp-Asn, Reduced, ≥85% (HPLC)	A2602-1MG
L-Asparagine, ≥98% (HPLC)	A0884-10MG A0884-25G A0884-100G A0884-500G A0884-1KG
L-Asparagine monohydrate, ≥99% (TLC)	A8381-100G A8381-1KG
L-Asparagine monohydrate, from non-animal source, BioReagent, suitable for cell culture, ≥98.0%	A7094-25G A7094-100G A7094-1KG
D-Asparagine monohydrate, ≥99% (TLC)	A8131-25G
L-Aspartic acid, reagent grade, ≥98% (HPLC)	A9256-100G A9256-500G A9256-1KG A9256-5KG
L-Aspartic acid, BioXtra, ≥99% (HPLC)	A8949-10MG A8949-1G A8949-25G A8949-100G
L-Aspartic acid, BioUltra, ≥99.5% (T)	11189-100G 11189-500G 11189-1KG
D,L-Aspartic acid, ≥99% (TLC)	A9006-100G A9006-500G A9006-1KG
D,L-Aspartic acid potassium salt	A2025-100G A2025-250G A2025-500G
L-Aspartic acid β-(7-amido-4-methylcoumarin), fluorescent amino acid	A1057-50MG
L-Aspartic acid β-benzyl ester	B2129-25G
L-Aspartic acid di-tert-butyl ester hydrochloride	A0877-1G
L-Aspartic acid β-hydroxamate, serine racemase inhibitor	A6508-100MG A6508-1G
L-Aspartic acid β-methyl ester hydrochloride	A8291-1G A8291-25G
Asp-Asp-Asp-Asp, ≥97% (TLC)	A4440-10MG A4440-50MG
Asp-Phe methyl ester, ≥98%	A5139-1G A5139-5G A5139-25G
ATF-2 human, ≥90% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , N-terminal maltose binding protein tagged, lyophilized powder	A2353-0.5MG
ATX Tris buffer, ready-to-use solution	21685-6X1L-F
Avidin from egg white, recombinant, expressed in corn, ≥12 units/mg protein (E <sub>286</sub> <sup>1%</sup> )	A8706-5MG
Azaserine, ≥98% (TLC)	A4142-50MG A4142-250MG
D,L-7-Azatriptophan hydrate	A1632-1G
Azo-Casein, protease substrate	11610-1G 11610-5G 11610-10G
Azurin, from <i>Pseudomonas aeruginosa</i> , lyophilized powder	A3672-1MG
Bacteriorhodopsin from <i>Halobacterium salinarum</i> , native sequence, lyophilized powder	B0184-1MG B0184-5MG
Beauvericin, ≥97% (HPLC)	B7510-5MG
Benzamidine hydrochloride 1 M solution	63226-1ML-F
N-Benzoyl-L-tyrosine p-nitroanilide	B6760-500MG B6760-1G
Beta-Thromboglobulin from human platelets, ≥95% (SDS-PAGE)	T3080-100UG
BICINE 30% PEG 600 solution, 0.1 M, pH 9.0±0.2 (in neat)	14844-100ML-F
0.1M BICINE pH 9.0 – 10% PEG 600 solution	00957-100ML-F

## 6: Life Science

### Biochemistry Specialties

#### Peptides, Proteins & Amino Acids

* Name	Catalog Number
Bile from bovine and ovine, bile acid mixture	B8381-10G B8381-25G B8381-100G
Bile extract porcine	B8631-100G
Biocytin, ≥98% (TLC)	B4261-5MG B4261-25MG B4261-50MG B4261-100MG B4261-250MG
Biocytin hydrochloride, ≥98% (TLC)	B1758-25MG B1758-50MG B1758-100MG B1758-250MG
1,4-Bis(acryloyl)piperazine, BioXtra, suitable for electrophoresis, ≥99.0% (TLC)	14470-5G-F 14470-25G-F
Na,Na-Bis(carboxymethyl)-L-lysine trifluoroacetate salt, ≥95% (TLC)	C3205-50MG C3205-250MG
BIS-TRIS hydrochloride pH 6.5; 0.05M - Polyethylene glycol 3350 4% (v/v) solution	91341-100ML-F
BIS-TRIS hydrochloride pH 6.5; 0.05M - Polyethylene glycol 3350 20% (v/v) solution	89776-100ML-F
BIS-TRIS hydrochloride pH 6.5; 0.05M - Polyethylene glycol 3350 28% (v/v) solution	87316-100ML-F
Boc-L-alaninal, ≥98%	B1403-250MG B1403-1G
α-Boc-Arg(Nω-Mesitylenesulfonyl)-OH cyclohexylammonium salt	B7144-5G
Boc-L-Asparagine PAM resin ester	B4643-.25MMO B4643-.5MMO B4643-1MMO
Boc-β-Benzyl-L-aspartic acid PAM resin ester	B4768-.25MMO B4768-.5MMO B4768-1MMO
Boc-5-Cyclohexylstatine, ≥98% (TLC)	B7032-50MG
Boc-3,4-Dehydro-L-proline	B2511-100MG
Boc-O-(2,6-Dichlorobenzyl)-L-tyrosine PAM resin ester	B3518-.5MMO
Boc-Gln-D-Trp(Formyl)-Phe benzyl ester trifluoroacetate salt, ≥90% (HPLC)	B5431-25MG
Boc-Glu-Glu-Leu methyl ester, ≥97% (HPLC)	B1011-100MG
Boc-Glu-OBzl	B9003-25G
Boc-Glu-OtBu	B2522-5G
Boc-L-Glutamine resin ester	B0272-5MMO
Boc-Homoser-OH	B4645-1G B4645-5G
Boc-L-Lys(2-chloro-Z) PAM resin ester	B4018-1MMO
Boc-Lys(Z)-OH	B8254-10G
Boc-S-(p-Methoxybenzyl)-L-cysteine PAM resin ester	B3143-.25MMO B3143-.5MMO B3143-1MMO
Boc-D-Phe(4-Br)-OH, ≥98.0% (HPLC)	672521-1G
Boc-L-Phenylalanine PAM resin ester	B5393-.5MMO
Boc-β-Phe-OH, ≥96.0% (HPLC)	09794-1G
[Lys <sup>3</sup> ]-Bombesin, ≥97% (HPLC)	B1647-1MG
[Tyr <sup>4</sup> ]-Bombesin, ≥97% (HPLC)	B5397-1MG
des-Arg <sup>9</sup> -[Leu <sup>8</sup> ]-Bradykinin acetate salt, ≥97% (HPLC)	B6769-25MG
Met-Lys-[Ser <sup>2</sup> , Arg <sup>3</sup> , Pro <sup>5</sup> , Arg <sup>8</sup> ]-Bradykinin, ≥97% (HPLC)	M0421-1MG
Bradykinin Fragment 1-7, ≥97% (HPLC)	B1651-1MG
Brain acetone powder bovine	B0508-25G
Brilliant Blue R, 250, for microscopy	27816-25G 27816-100G
Brilliant Blue G, 250, for microscopy	27815-25G-F 27815-100G-F
Bromophenol blue-Xylenecyanol solid mixture, powder (lyophilized)	18047-5ML
S-tert-Butylmercapto-L-cysteine	B5890-5G
4-tert-Butylphenoxyacetic acid, ≥98.0% (HPLC)	0710000-5G 0710000-25G

* Name	Catalog Number
Butyryl-L-carnitine, ≥97.0% (TLC)	42623-50MG 42623-10MG
N-Butyryl-DL-homocysteine thiolactone, ≥97.0% (HPLC)	10942-25MG
N-Butyryl-DL-homoserine lactone, ≥97.0% (HPLC)	09945-25MG
Cadmium chloride 1 mM - Spermine 2 mM - HEPES Buffer pH 7.0; 50 mM - tert-Butanol 40% solution	36419
Caerulein, ≥97% (HPLC)	C9026-.1MG C9026-.5MG C9026-1MG
Calcitonin eel, ≥97% (HPLC)	T1284-50UG
Calcium acetate hydrate, BioUltra, ≥99.0% (calc. on dried material, KT)	21056-50G-F 21056-250G-F 21056-1KG-F
Calcium acetate 0.16 M - Sodium cacodylate pH 6.5; 0.08M - Polyethylene glycol 8000 14.4% (w/v) - Glycerol 20%	84461-100ML-F
Calcium acetate 0.2M - Sodium cacodylate pH 6.5; 0.1M - PEG 8000 18% solution	91113-10ML-F 91113-100ML-F
Calcium chloride dihydrate, BioUltra, for molecular biology, ≥99.5% (KT)	21097-50G 21097-250G 21097-1KG
Calcium chloride hexahydrate, BioUltra, ≥99.0% (calc. based on dry substance, KT)	21108-500G 21108-5KG
Calcium chloride solution, BioUltra, for molecular biology, ~1 M in H <sub>2</sub> O	21115-1ML 21115-100ML 21115-250ML
Calcium chloride 0.02 M - Sodium acetate 0.1M - 2-Methyl-2,4-pentanediol 30% (v/v) solution	92599-100ML-F
Calcium chloride 0.2M - HEPES sodium salt pH 7.5; 0.1M - PEG 400 28% solution	79052-10ML-F 79052-100ML-F
Calcium chloride 5 mM - Spermidine hydrochloride 2 mM - Sodium cacodylate Buffer pH 6.5; 50 mM - Dioxan 20% solution	57924-100ML-F
Calmodulin bovine, recombinant, expressed in <i>E. coli</i> , lyophilized powder, ≥98% (SDS-PAGE)	C4874-10KU C4874-0.5MG C4874-1MG C4874-0.2MG C4874-2MG
Calmodulin from bovine heart, lyophilized powder, 2,500-10,000 units/mg protein	P0270-200UN
Calmodulin from bovine testes, BioUltra, ≥98% (SDS-PAGE), lyophilized powder	P1431-10KU P1431-25KU P1431-50KU P1431-100KU P1431-1MG P1431-2MG P1431-.5MG P1431-.2MG
L-Canavanine, ≥98% (TLC), powder, from <i>Canavalia ensiformis</i>	C1625-100MG C1625-250MG C1625-1G
N-Carbamyl-L-glutamic acid	C4375-10G
S-Carboxymethyl-L-cysteine	C7757-1G C7757-5G C7757-25G
(±)-Carnitine hydrochloride, ≥98% (TLC)	C9500-5G C9500-25G C9500-100G
L-Carnosine, ~99%, crystalline	C9625-10MG C9625-5G C9625-25G C9625-100G
Casein from bovine milk, technical grade	C7078-500G C7078-1KG C7078-10KG
Casein from bovine milk, suitable for substrate for protein kinase (after dephosphorylation), purified powder	C5890-500G C5890-1KG C5890-5KG
Casein from bovine milk, powder	C3400-500G C3400-1KG C3400-5KG
Casein solution from bovine milk, 5% in water	C4765-10ML

* Name	Catalog Number
Casein sodium salt from bovine milk	C8654-500G C8654-1KG
α-Casein from bovine milk, ≥70% α <sub>s</sub> -casein basis (electrophoresis), lyophilized powder	C6780-250MG C6780-1G C6780-5G
β-Casein from bovine milk, BioUltra, ≥98% (PAGE)	C6905-250MG C6905-1G
κ-Casein from bovine milk, ≥70% (PAGE), lyophilized powder	C0406-100MG C0406-250MG C0406-1G
Casein, Dephosphorylated from bovine milk, lyophilized powder	C4032-100MG
α-Casein Dephosphorylated from bovine milk, lyophilized powder	C8032-100MG C8032-250MG C8032-1G
Casein, N,N-dimethylated from bovine milk, essentially salt-free, lyophilized powder	C9801-1G C9801-5G C9801-25G C9801-50G
Casein, Hammarsten bovine	E0789-500G E0789-5KG
Casein, Hammarsten bovine, Suitable for manufacturing of diagnostic kits and reagents	SRE0040-500G SRE0040-5KG
Caseinoglycopeptide from bovine casein, essentially salt-free, lyophilized powder	C7278-10MG
CaseINSBlock, Suitable for manufacturing of diagnostic kits and reagents, Casein, alkalai treated	SRE0081-100G SRE0081-250G SRE0081-1KG SRE0081-5KG
Casein, vitamin tested, powder	E3414-500G E3414-1KG E3414-5KG
β-Casomorphin Fragment 1-5 hydrochloride, ≥97% (HPLC)	C5147-5MG
[Gln <sup>12</sup> ]-Charybdotoxin, ≥85%	C8089-.1MG
[His <sup>19</sup> ]-Charybdotoxin, ≥85%	C7839-.1MG
Cholecystokinin Peptide Kit 2	CCK2-1KT
Cholesteryl Ester Transfer Protein (rCETP) human, recombinant, expressed in CHO cells, Supplied by Roar Biomedical, Inc.	SMB00603-200UL
α-Chymotrypsin from bovine pancreas, suitable for protein sequencing, salt-free, lyophilized powder	C6423-25UG C6423-.1MG
0.1 M Citrate pH 4.0 – 20% PEG 600 solution	43288-100ML-F
0.1 M Citrate pH 4.0 – 30% PEG 600 solution	50546-100ML-F
0.1 M Citrate pH 5.0 – 10% PEG 600 solution	13195-100ML-F
0.1 M Citrate pH 5.0 – 20% PEG 600 solution	51422-100ML-F
0.1 M Citrate pH 5.0 – 30% PEG 600 solution	52218-100ML-F
Cobalt hexammine chloride 1 mM – Putrescine hydrochloride 2 mM – PEG 600 35% solution	11076
Collagen from bovine achilles tendon, powder, suitable for substrate for collagenase	C9879-1G C9879-5G C9879-10G C9879-25G
Collagen from bovine nasal septum, Bornstein and Traub Type II, powder	C7806-5MG C7806-10MG
Collagen from bovine tracheal cartilage, Bornstein and Traub Type II, powder	C1188-5MG C1188-10MG
Collagen human, Bornstein and Traub Type I, acid soluble, powder, ~95% (SDS-PAGE)	C5483-1MG
Collagen human, Bornstein and Traub Type I, recombinant, expressed in <i>Nicotiana tabacum</i> (tobacco)	C7624-5ML C7624-30ML
Collagen human, Bornstein and Traub Type I, recombinant, expressed in <i>Nicotiana tabacum</i> (tobacco)	C7999-30MG
Collagen from human placenta, Bornstein and Traub Type I (Sigma Type VIII), powder	C7774-5MG C7774-25MG
Collagen from human placenta, Bornstein and Traub Type IV, powder	C8374-5MG
Collagen from rabbit skin, Bornstein and Traub Type I, powder	C5608-100MG

* Name	Catalog Number
Colupulone, mixture of homologues, ≥85% (HPLC)	96681-1MG-F
Complement C5 deficient serum human, for complement assays	C1163-1ML
Conantokin G, ≥75% (HPLC)	C4311-.1MG
Corn steep liquor	C4648-500G C4648-2.5KG
Corn steep solids, spray-dried corn solubles	C8160-500G
Tyr-C-Peptide human, ≥95% (HPLC)	C9781-.1MG
C-Peptide Fragment 3-33 human, ≥85% (HPLC)	C8662-250UG
Creatine, anhydrous	C0780-10MG C0780-50G C0780-100G C0780-500G
Creatine monohydrate, ≥98%	C3630-100G C3630-1KG
α-Crystallin from bovine eye lens, lyophilized powder	C4163-5MG C4163-25MG
β <sub>L</sub> -Crystallin from bovine eye lens	C5163-25MG
β-Cyano-L-alanine, ~95%	C9650-250MG
Cyclo(Ala-Arg-Gly-Asp-3-Aminomethylbenzoyl), ≥96% (HPLC)	C9357-1MG
<i>N</i> -Cyclohexyl- <i>N'</i> -(2-morpholinoethyl)carbodiimide methyl- <i>p</i> -toluenesulfonate, 95%	C106402-5G C106402-25G C106402-1G
5-Cyclohexylpentyl β-D-maltoside, ≥98.0% (TLC)	96193-1G-F
Cyclo(Pro-Gly) <sub>3</sub> , ≥97% (HPLC)	C7297-1MG
Cys-Gly, ≥85% (TLC)	C0166-25MG C0166-100MG C0166-250MG
Cys-Gly, oxidized, ≥95% (HPLC)	C9187-5MG C9187-25MG
Cystathionine, ≥90% (HPLC)	C3633-100MG C3633-500MG C3633-1G
L-Cystathionine, ≥98% (TLC)	C7505-10MG C7505-50MG C7505-250MG
L-Cysteic acid monohydrate, ≥99.0% (T)	30170-10G 30170-50G
L-Cysteine, PharmaGrade, from non-animal source, Ajinomoto, manufactured under appropriate GMP controls for Pharma or Biopharmaceutical production, suitable for cell culture	C5360-100G C5360-1KG C5360-10KG C5360-25KG
L-Cysteine, BioUltra, ≥98.5% (RT)	30089-25G 30089-100G 30089-500G
L-Cysteine hydrochloride, anhydrous, from non-animal source, BioReagent, suitable for cell culture, ≥98.0%	C7477-25G C7477-100G C7477-1KG
L-Cysteine hydrochloride monohydrate, BioUltra, ≥99.0% (RT)	30129-25G 30129-100G
DL-Cysteine hydrochloride, ≥95% (TLC), anhydrous	C9768-5G C9768-10G C9768-25G
L-Cysteine S-sulfate, ≥98% (TLC)	C2196-5MG C2196-25MG
L-Cystine dihydrochloride, ≥98% (TLC)	C2526-100G C2526-1KG
L-Cystine dihydrochloride, from non-animal source, BioReagent, suitable for cell culture, ≥98.0% dry basis	C6727-25G C6727-100G C6727-1KG
DL-Cystine	C8630-1G C8630-5G C8630-25G
Cytochrome c equine, recombinant, expressed in <i>E. coli</i>	C6749-10MG C6749-50MG
Cytochrome c from bovine heart, ≥95% based on Mol. Wt. 12,327 basis	C2037-50MG C2037-100MG C2037-500MG C2037-1G C2037-5G

## 6: Life Science

### Biochemistry Specialties

#### Peptides, Proteins & Amino Acids

* Name	Catalog Number
Cytochrome c from bovine heart, ≥95% based on Mol. Wt. 12,327 basis	C3131-10MG C3131-50MG C3131-100MG C3131-250MG C3131-1G
Cytochrome c from equine heart, ≥95% based on Mol. Wt. 12,384 basis	C7752-50MG C7752-100MG C7752-500MG C7752-1G C7752-5G
Cytochrome c from equine heart, ≥95% (SDS-PAGE)	C2506-50MG C2506-100MG C2506-250MG C2506-500MG C2506-1G C2506-2G C2506-5G
Cytochrome c from equine heart, BioUltra, ≥99% (SDS-PAGE)	C2867-10MG C2867-50MG
Cytochrome c from human heart, ≥95% (SDS-PAGE), lyophilized powder	C3483-10UG
Cytochrome c from pigeon breast muscle, ≥95% based on Mol. Wt. 12,173 basis	C4011-25MG C4011-250MG
Cytochrome c from <i>Saccharomyces cerevisiae</i> , ≥85% based on Mol. Wt. 12,588 basis	C2436-25MG C2436-100MG
Cytochrome P450 human, 2E1 isozyme microsomes, with P450 Reductase and cytochrome b <sub>5</sub> , recombinant, expressed in baculovirus infected insect cells (BT1-TN-5B1-4)	C5740-1VL
Dansyl-L-alanine cyclohexylammonium salt, fluorescent amino acid	D0125-5G
α-Dansyl-L-arginine hydrochloride	D0250-250MG D0250-1G
Dansyl chloride, BioReagent, suitable for amino acid labeling, powder and chunks, ≥99% (HPLC)	D2625-1G D2625-5G D2625-25G
Dansylglycine, fluorescent amino acid	D0875-100MG D0875-250MG D0875-1G
Deamino-Tyr-β-Ala-secretin, pig, ≥90% (HPLC)	S4515-.1MG S4515-.5MG
Decanoyl-L-carnitine, ≥97.0% (TLC)	50637-50MG 50637-10MG
N-Decanoyl-DL-homoserine lactone, ≥97.0% (HPLC)	17248-25MG
O-(Decylphosphoryl)choline solution	55461-1ML-F
3,4-Dehydro-L-proline	D4893-10MG D4893-50MG
3,4-Dehydro-L-proline methyl ester hydrochloride	D5018-10MG
Desmosine chloride, from bovine, 99.5%±0.2%	D9439-1VL D9439-2VL
Diabetes Associated Peptide Amide human, ≥97% (HPLC)	D2162-.1MG D2162-.5MG
L-2,4-Diaminobutyric acid monohydrochloride, ≥98.0% (AT), ≥98.0% (TLC)	19589-1G-F
DL-2,4-Diaminobutyric acid dihydrochloride	D3758-1G D3758-5G D3758-25G
1,5-Diaminopentane dihydrochloride 1 M solution	08730-1ML-F
2,6-Diaminopimelic acid, ≥98% (TLC)	D1377-5G D1377-10G
6-Diazo-5-oxo-D-norleucine	D0778-10MG
6-Diazo-5-oxo-L-norleucine, crystalline	D2141-5MG D2141-25MG
3,5-Diiodo-L-thyronine, thyroid hormone analog	D0629-500MG D0629-5G
3,5-Diiodo-L-tyrosine dihydrate, crystalline	D0754-10G
N,N-Dimethylallylamine, for protein sequence analysis	05937-25ML
N,N-Dimethylbenzylamine, for protein sequence analysis, ≥99.5% (GC)	13365-50ML-F
N,N-Dimethyldecylamine N-oxide, ≥99.0% (NT)	40103-5G-F
N,N-Dimethyldodecylamine N-oxide, BioXtra, ≥99.0% (NT)	40234-5G 40234-25G

* Name	Catalog Number
N,N-Dimethyldodecylamine N-oxide 100 mM solution	57915-1ML-F
N,N-Dimethylglycine, ≥99%	D1156-10MG D1156-5G D1156-10G D1156-25G
N,N-Dimethylglycine hydrochloride	D6382-5G D6382-25G
Disodium hydrogenphosphate 0.375M - Dipotassium-hydrogenphosphate 0.1875M - Tris pH 8, 100mM solution	12183-100ML-F
5,5'-Dithiobis(2-nitrobenzoic acid), ≥98%, BioReagent, suitable for determination of sulfhydryl groups	D8130-500MG D8130-1G D8130-5G D8130-10G D8130-25G D8130-100G
2,2'-Dithiodipyridine, powder	D5767-1G D5767-5G D5767-25G
DNP-ε-amino-n-caproic acid	D7754-25MG D7754-1G
DNP-glycine	D9504-1G D9504-5G
N <sub>ε</sub> -DNP-L-lysine hydrochloride	D0380-500MG D0380-1G
N-Dodecanoyl-DL-homoserine lactone, ≥97.0% (HPLC)	17247-25MG
Ecarin from <i>Echis carinatus</i> venom, prothrombin activator	E0504-1VL
Egg whites from chicken	E0500-1KG
Elastin from bovine neck ligament, powder	E1625-5G E1625-10G
Elastin from human skin, insoluble powder	E7402-2MG
Elastin from mouse lung, powder	E6402-1MG
Elastin, soluble from bovine neck ligament, salt-free, lyophilized powder	E6527-1G
Elastin, soluble from human lung, lyophilized powder	E7277-2MG
Ethionamide	E6005-5G E6005-25G E6005-100G
L-Ethionine, ≥99% (TLC)	E1260-250MG E1260-1G
DL-Ethionine, ≥95% (TLC)	E5139-1G E5139-5G E5139-25G
Ethylene glycol, BioUltra, ≥99.5% (GC)	03747-5ML 03747-25ML
N-Ethylmaleimide, BioUltra, ≥99.0% (HPLC)	04259-5G 04259-25G
4-Ethylmorpholine, BioXtra, suitable for protein sequencing, ≥99.5% (GC)	04499-25ML 04499-100ML
Factor V human, aqueous glycerol solution, ≥25 units/mg protein	F0681-50UG
Factor IX human, aqueous glycerol solution, ≥145 units/mg protein	F0806-100UG
Factor Va human, ≥1500 units/mg protein	F0931-50UG
Fas Ligand, soluble human, recombinant, expressed in HEK 293 cells, lyophilized powder	S8689-5UG
Ferredoxin from <i>Spinacia oleracea</i> (spinach), buffered aqueous solution	F5875-1MG F5875-5MG
Ferredoxin from <i>Spinacia oleracea</i> (spinach), lyophilized powder, Ferredoxin ≥15 wt. %	F3013-1MG F3013-5MG F3013-10MG
Ferritin from human liver, Type IV, 10 µg/mL	F6754-1VL
Ferritin from human spleen, Type V, 10 µg/mL in 0.15 M NaCl, 10 mM Tris, pH 8.0, containing 0.1% sodium azide	F6879-1VL
Ferritin, cationized from horse spleen, 10 mg/mL in 0.15 M NaCl	F7879-2ML

* Name	Catalog Number
Fetuin from fetal bovine serum, lyophilized powder, suitable for cell culture	F2379-100MG F2379-250MG F2379-1G F2379-5G F2379-25G
Fibrin from human plasma, insoluble powder	F5386-1G
Fibrinogen from bovine plasma, Type I-S, 65-85% protein (≥75% of protein is clottable)	F8630-1G F8630-5G F8630-10G F8630-25G F8630-100G
Fibrinogen from human plasma, 50-70% protein (≥80% of protein is clottable)	F3879-100MG F3879-250MG F3879-1G F3879-5G
Fibrinogen from rat plasma, 60-80% protein (≥60% of protein is clottable)	F6755-25MG F6755-100MG
Firefly Lantern Extract, for ATP determination	FLE250-1VL
Firefly Lantern Extract, pkg of 100 mg	F6303-5VL F6303-15VL
Fluorescent IEF-Marker-Mix for CE and Gel Electrophoresis	17951-250UL-F
Fluorescent IEF-Marker pI 2.1 solution, 3 mg/mL in isopropanol/water 1:1	74169-200UL-F
Fluorescent IEF-Marker pI 3.0 solution	72172-200UL-F
Fluorescent IEF-Marker pI 4.0 solution, 1 mg/mL in H <sub>2</sub> O	89827-200UL
Fluorescent IEF-Marker pI 4.5 solution, 1 mg/mL in 5 mM HCl	89149-200UL-F
Fluorescent IEF-Marker pI 5.1 solution, 2 mg/mL in 10 mM HCl	89478-200UL-F
Fluorescent IEF-Marker pI 5.5 solution, 3 mg/mL in 15 mM HCl	77866-200UL-F
Fluorescent IEF-Marker pI 6.2 solution	73938-200UL
Fluorescent IEF-Marker pI 6.6 solution	73376-200UL
Fluorescent IEF-Marker pI 7.2 solution, 1 mg/mL in 4 mM HCl	89951-200UL-F
Fluorescent IEF-Marker pI 7.6 solution, 1 mg/mL in 10 mM HCl	89952-200UL
Fluorescent IEF-Marker pI 8.1 solution, 3 mg/mL in H <sub>2</sub> O	75734-200UL-F
Fluorescent IEF-Marker pI 8.7 solution, 1 mg/mL in 10 mM HCl	89357-200UL
Fluorescent IEF-Marker pI 9.0 solution, 1 mg/mL in 10 mM HCl	90699-200UL
Fluorescent IEF-Marker pI 9.5 solution, 3 mg/mL in 8 mM HCl	89268-200UL
Fluorescent IEF-Marker pI 10.3 solution, 1 mg/mL in H <sub>2</sub> O	77672-200UL
<i>m</i> -Fluoro-DL-phenylalanine	F5126-5G
<i>p</i> -Fluoro-DL-phenylalanine	F5251-1G F5251-5G
4-Fluoro-DL-tryptophan, crystalline	F7376-100MG F7376-500MG
5-Fluoro-DL-tryptophan, powder	F0896-1G
<i>m</i> -Fluoro-DL-tyrosine	F4505-500MG
Fmoc-L-alanine Sasrin® resin ester, 200-400 mesh	F0389-1MMO
Fmoc-L-asparagine (DOD) resin ester	F7636-.5MMO
Fmoc-L-asparagine (DOD) Sasrin® resin ester, 200-400 mesh	F0514-.25MMO
Fmoc-L-aspartic acid (β- <i>tert</i> -butyl) Sasrin® resin ester, 200-400 mesh	F0639-.25MMO
Fmoc-L-cysteine(StBu) resin ester	F1136-.25MMO
Fmoc-L-glutamic acid (γ- <i>tert</i> -butyl) Sasrin® resin ester, 200-400 mesh	F1389-.25MMO F1389-.5MMO
Fmoc-L-glutamine (DOD) resin ester	F6260-.5MMO
Fmoc-L-glutamine(DOD) Sasrin® resin ester, 200-400 mesh	F1514-1MMO
Fmoc-L-histidine(N <sub>m</sub> -Fmoc) resin ester	F1761-.5MMO

* Name	Catalog Number
Fmoc-D-Homoser(Trt)-OH, ≥98.0% (HPLC)	95727-1G-F 95727-5G-F
Fmoc-L-leucine Sasrin® resin ester, 200-400 mesh	F2014-.5MMO
Fmoc-L-phenylalanine Sasrin® resin ester, 200-400 mesh	F2389-.25MMO F2389-.5MMO
Fmoc-L-proline Sasrin® resin ester, 200-400 mesh	F2514-.5MMO
Fmoc-Ser(tBu)-ODhbt	F0148-1G
Folate binding protein from bovine milk, lyophilized powder	F0504-1MG F0504-5MG
Folate Receptor 2 human, recombinant, expressed in CHO cells, ≥95% (SDS-PAGE)	F7057-50UG
N-Formyl-L-methionine	F3377-10MG F3377-250MG F3377-1G
N-Formyl-Met-Leu-Phe, BioXtra, ≥99.0% (TLC)	47729-10MG-F
N-Formyl-Met-Leu-Phe benzyl ester, ≥97% (HPLC)	F6758-10MG
N-Formyl-Met-Leu-Phe- <i>o</i> -fluorobenzylamide	F0762-5MG
FSL-Tyr1, ≥90% (TLC)	F7558-1MG
Galantide, ≥90% (HPLC)	G1278-.5MG
Galectin-1 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), lyophilized powder	G7420-150UG
Gastric Inhibitory Polypeptide human, ≥95% (HPLC)	G2269-.1MG G2269-.5MG
Gastrin II Sulfated, ≥95% (HPLC)	G1260-.1MG
Gc-globulin from human plasma, ≥90% (SDS-PAGE), lyophilized powder (containing sodium chloride and sodium phosphate buffer salt)	G8764-1MG
GDF-15 human	G3046-25UG
Gelatin from bovine skin, gel strength ~225 g Bloom, Type B	G9382-100G G9382-500G G9382-1KG
Gelatin from bovine skin, Type B	G6650-100G G6650-500G G6650-1KG
Gelatin from cold water fish skin, 40-50% in H <sub>2</sub> O	G7765-250ML G7765-1L
Gelatin from porcine skin, gel strength 300, Type A	G2500-100G G2500-500G G2500-1KG
Gelatin from porcine skin, gel strength ~175 g Bloom, Type A	G2625-100G G2625-500G G2625-1KG
Gelatin hydrolysate Enzymatic	G0262-500G
Ginseng root from <i>Panax quinquefolium</i> (American ginseng)	G7253-5G
Gliadin from wheat	G3375-25G G3375-100G
γ-Globulins from bovine blood, ≥99% (agarose gel electrophoresis)	G5009-1G G5009-5G G5009-10G G5009-25G G5009-100G
γ-Globulins from bovine blood, ≥97% (agarose gel electrophoresis)	G7516-1G G7516-5G G7516-10G G7516-25G G7516-100G
γ-Globulins from goat, ≥99% (agarose gel electrophoresis)	G9513-1G G9513-5G
γ-Globulins from human blood, ≥99% (electrophoresis)	G4386-250MG G4386-1G G4386-5G G4386-10G G4386-25G
γ-Globulins from mouse, ≥90% (agarose gel electrophoresis)	G9894-10MG G9894-50MG
γ-Globulins from rabbit, ≥99% (agarose gel electrophoresis)	G2018-1G
γ-Globulins from sheep, ≥99% (agarose gel electrophoresis)	G9887-5G
Globulins Cohn fraction II, III from goat	G5640-5G

## 6: Life Science

### Biochemistry Specialties

#### Peptides, Proteins & Amino Acids

* Name	Catalog Number
Globulins Cohn fraction II, III human, lyophilized powder	G2388-10G
Globulins Cohn fraction IV-4 human	G3637-5G
[des-His <sup>1</sup> , Glu <sup>9</sup> ]-Glucagon amide, ≥97% (HPLC)	G1651-.5MG
γ-Glu-Cys, ≥80% (HPLC)	G0903-25MG G0903-100MG
Glu-Glu	G3640-25MG G3640-100MG G3640-500MG
γ-Glu-ε-Lys	G5136-25MG G5136-100MG
L-Glutamic acid, BioUltra, ≥99.5% (NT)	49449-100G 49449-500G 49449-1KG
DL-Glutamic acid monohydrate, ≥98% (HPLC)	G1126-10G G1126-25G G1126-100G G1126-1KG
β-Glutamic acid	G1763-50MG G1763-100MG G1763-500MG
L-Glutamic acid γ-(7-amido-4-methylcoumarin), fluorescent amino acid	G7261-100MG
L-Glutamic acid di-tert-butyl ester hydrochloride	G7501-1G G7501-5G
L-Glutamic acid γ-monohydroxamate	G2253-100MG G2253-250MG G2253-500MG G2253-1G
L-Glutamine, BioUltra, ≥99.5% (NT)	49419-25G 49419-100G 49419-500G
L-Glutamine t-butyl ester hydrochloride, crystalline	G9375-1G
L-Glutathione oxidized, ≥98%, lyophilized powder	G4501-100MG G4501-250MG G4501-500MG G4501-1G G4501-5G
L-Glutathione oxidized, BioXtra, ≥98%	G6654-250MG G6654-500MG G6654-1G G6654-5G
L-Glutathione oxidized disodium salt, ≥98%, powder	G4626-100MG G4626-250MG G4626-500MG G4626-1G G4626-5G
Glutathione reduced ethyl ester, ≥90% (TLC)	G1404-25MG G1404-100MG
Glutathionesulfonic acid	G9267-100MG G9267-1G
Gluten from wheat	G5004-500G
Glu-Val-Phe	G3751-25MG
Gly-DL-Asp	G2754-1G
Glycine, BioUltra, for molecular biology, ≥99.0% (NT)	50046-50G 50046-250G 50046-1KG
Glycine anhydride, cyclic dipeptide	G7251-25G G7251-100G G7251-1KG
Glycine benzyl ester hydrochloride	G3267-1G G3267-5G G3267-25G
Glycine β-naphthylamide hydrochloride	G5761-1G
Glycine Sodium salt pH 10.0; 0.05M - Polyethylene glycol 3350 4% (v/v) solution	77584-10ML-F 77584-100ML-F
Glycine Sodium salt pH 10.0; 0.05M - Polyethylene glycol 3350 28% (v/v) solution	88194-100ML-F
Glycine Sodium salt pH 9.0; 0.05M - Polyethylene glycol 3350 4% (v/v) solution	93209-100ML-F
Glycine Sodium salt pH 9.0; 0.05M - Polyethylene glycol 3350 12% (v/v)	92636-100ML-F

* Name	Catalog Number
Glycine Sodium salt pH 9.0; 0.05M - Polyethylene glycol 3350 20% (v/v) solution	96261-100ML-F
Glycophorin Predominantly glycophorin A from blood type MM, lyophilized powder	G7903-.5MG G7903-1MG
Glycophorin Predominantly glycophorin A from blood type MN, lyophilized powder	G5017-.5MG G5017-1MG
β <sub>2</sub> -Glycoprotein I from human plasma	G9173-100UG
Gly-Glu	G0877-1G
Gly-Gly hydrochloride	G1127-25G G1127-100G G1127-1KG
Gly-Gly benzyl ester <i>p</i> -toluenesulfonate salt	G1141-5G
Gly-Gly-Gly	G1377-1G G1377-5G G1377-25G
Gly-Gly-Gly, BioUltra, ≥99.0% (NT)	50239-1G 50239-5G
Gly-Gly-Gly-Gly	G3882-500MG G3882-1G
Gly-Gly-Gly-Gly-Gly	G5755-25MG G5755-1G
Gly-Gly-Gly-Gly-Gly-Gly	G5630-100MG
Gly-Gly-His	G4541-100MG G4541-500MG
Gly-His	G1627-100MG
Gly-Phe	G2752-1G G2752-5G
Glypican 3 human, recombinant, expressed in NSO cells	G1921-50UG
Gly-Pro	G3002-10G
Gly-Sar	G3127-1G G3127-5G
Gly-Tyr	G3502-25G
Gold solution, colloidal, 0.0065% gold basis (AAS)	50755-500ML
4-Guanidinobutyric acid, ≥98%	G6503-1G G6503-5G
3-Guanidinopropionic acid	G6878-1G G6878-5G
Haptoglobin from pooled human plasma, ≥95% (SDS-PAGE), lyophilized powder	H3536-1MG H3536-5MG
Haptoglobin Human, Phenotype 1-1, 98-100%, essentially salt-free, lyophilized powder	H0138-1MG
Haptoglobin Human, Phenotype 2-2, 98-100%, essentially salt-free, lyophilized powder	H9762-1MG
[Ser <sup>442,447</sup> ]-Heat Shock Protein 65, fragment 437-450, ≥97% (HPLC)	H2271-.5MG
Hematin porcine	H3281-250MG H3281-1G H3281-5G H3281-10G
Hemin, from bovine, ≥90%	H9039-1G H9039-10G H9039-100G
Hemocyanin from <i>Limulus polyphemus</i> hemolymph, Type VIII, lyophilized powder, Protein ≥85% by biuret	H1757-100MG H1757-500MG H1757-1G
Hemocyanin from <i>Megathura crenulata</i> (keyhole limpet)	H7017-20MG H7017-5X20MG H7017-50MG
Hemocyanin from <i>Megathura crenulata</i> (keyhole limpet), PBS solution	H8283-50MG H8283-100MG H8283-500MG
Hemocyanin from mollusk, buffered aqueous solution	B8556-100MG
Hemoglobin from bovine blood, suitable for protease substrate, substrate powder	H2625-25G H2625-100G H2625-1KG
Hemoglobin from bovine blood, lyophilized powder	H2500-1G H2500-5G H2500-10G H2500-25G

* Name	Catalog Number
Hemoglobin from bovine blood, dried erythrocytes	H3760-100G H3760-500G H3760-1KG
Hemoglobin equine, lyophilized powder	H4632-10G
Hemoglobin human, lyophilized powder	H7379-1G H7379-5G H7379-10G
Hemoglobin porcine, lyophilized powder	H4131-1G
Hemoglobin S, Ferrous Stabilized human, lyophilized powder	H0392-25MG H0392-100MG
Hemoglobin A <sub>0</sub> , Ferrous Stabilized human, lyophilized powder	H0267-5MG H0267-25MG H0267-100MG
Hemoglobin A <sub>2</sub> , Ferrous Stabilized human, lyophilized powder	H0266-5MG
α-Hemolysin from <i>Staphylococcus aureus</i> , lyophilized powder, Protein ~60 % by Lowry, ≥10,000 units/mg protein	H9395-.5MG H9395-1MG
Hemopexin from human plasma, ≥95% (SDS-PAGE), lyophilized powder	H9291-500UG
Heparin Cofactor II from human plasma, aqueous glycerol solution, ≥95% (SDS-PAGE)	H0417-100UG
HEPES-Na pH 7.5; 0.05M - Polyethylene glycol 3350 4% (v/v) solution	92538
HEPES-Na pH 7.5; 0.05M - Polyethylene glycol 3350 12% (v/v) solution	86461
HEPES Na pH 7.5; 0.065M - Potassium sodium tartrate 0.52M - Glycerol 35% (v/v) solution	76659
HEPES-Na pH 7.5; 0.085M - 2-Propanol 8.5% (v/v) - Polyethylene glycol 4000 17% (w/v) - Glycerol 15% (v/v) solution	82809
HEPES-Na pH 7.5; 0.09M - Sodium citrate tribasic 1.26M - Glycerol 10% solution	89734
HEPES-Na pH 7.5; 0.1M - Sodium citrate tribasic 1.0M solution	92684-100ML-F
0.1 M HEPES pH 7.0 - 5% PEG 600 solution	51768
0.1 M HEPES pH 7.0 - 20% PEG 600 solution	68128
HEPES Sodium salt pH 7.5; 0.05M solution	94717-10ML-F 94717-100ML-F
HEPES Sodium salt pH 7.5; 0.05M - DTT 0.001M - PPS 1M solution	72824-10ML-F 72824-100ML-F
HEPES Sodium salt pH 7.5; 0.05M - Sodium chloride 0.1M solution	87062-100ML-F
HEPES Sodium salt pH 7.5; 0.05M - Sodium chloride 0.1M - DTT 0.001M solution	72588-100ML-F
HEPES sodium salt pH 7.5; 0.1M - potassium sodium tartrate 0.8M solution	93268-10ML-F
Heptafluorobutyric acid, ≥99.0% (GC)	77249-10ML 77249-50ML
1,2,3-Heptanetriol, high melting isomer, ≥98.0% (GC)	51845-100MG 51845-500MG
1,2,3-Heptanetriol Isomer T 1 M solution	67190-1ML-F
N-Heptanoyl-DL-homoserine lactone, ≥97.0% (HPLC)	10939-25MG
Hexadimethrine bromide, ≥94% (titration)	H9268-5G H9268-10G H9268-50G H9268-100G
Hexadimethrine bromide, ≥95%	107689-10G 107689-100G
1,6-Hexanediol solution, BioUltra, ~6 M in H <sub>2</sub> O	88571-100ML-F
1,2,3-Hexanetriol, BioXtra, ≥98.0% (GC)	52895-1G
Hexanoyl-L-carnitine, ≥97.0% (TLC)	07439-10MG 07439-50MG
N-Hexanoyl-DL-homoserine lactone, ≥97.0% (HPLC)	09926-25MG
Hexarelin, ≥90% (HPLC)	80666-50MG
Hexylene glycol, BioXtra, ≥99% (GC)	M9671-10G M9671-50G

* Name	Catalog Number
S-Hexylglutathione	H6886-25MG H6886-100MG H6886-250MG H6886-1G
Hide Powder, from bovine hide, protease substrate	H0162-25G
His-Leu	H2504-250MG H2504-1G
His-Ser	H3129-100MG
D-Histidine, ≥98% (TLC)	H3751-5G H3751-25G
L-Histidine, BioUltra, ≥99.5% (NT)	53319-25G 53319-100G
L-Histidine dihydrochloride, ≥99.0% (AT)	53340-10G 53340-50G
L-Histidine monohydrochloride monohydrate, from non-animal source, meets EP testing specifications, suitable for cell culture, 98.5-101.0%	H5659-25G H5659-100G H5659-1KG
DL-Histidine, ≥99% (TLC)	H7750-25G H7750-100G
DL-Histidine monohydrochloride monohydrate, ≥99% (TLC)	H7875-25G H7875-100G
L-Histidine β-naphthylamide, powder	H6759-250MG
L-Histidinol phosphate lithium salt, ≥95% (HPLC)	41486-10MG 41486-50MG
Histone H1 human	H1917-100UG
Histone H2A human	H2042-100UG
Histone H2B human	H2167-100UG
Histone H3.1 human	H2292-100UG
Histone H3.2 human	H2417-100UG
Histone H3.3 human	H2542-100UG
Histone H4 human	H2667-100UG
L-Homoarginine hydrochloride, unnatural arginine analog	H1007-5G
DL-Homocysteine, ≥95% (titration)	H4628-10MG H4628-1G H4628-5G H4628-25G
L-Homocysteine thiolactone hydrochloride, ≥98% (TLC)	H6503-100MG H6503-250MG H6503-1G H6503-5G
D-Homocystine	H5134-1G
L-Homocystine, ≥98% (HPLC)	H6010-100MG H6010-500MG H6010-1G
DL-Homocystine	H0501-10G H0501-25G H0501-100G
γ-L-Homoprolinyl hydrochloride, ≥98.0% (TLC)	03768-250MG 03768-1G
D-Homoserine	H4021-250MG H4021-1G
L-Homoserine	H6515-10MG H6515-250MG H6515-1G H6515-5G
L-Homoserine lactone hydrochloride	H7890-250MG H7890-1G
Human Microsomal Transfer Protein (MTP), Supplied by Roar Biomedical, Inc.	SMB00601-100UL
Human Parainfluenza Virus Type 3, fusion protein, fragment 454-488, acetylated	H4162-500UG
Hyaluronic Acid Binding Protein bovine, lyophilized powder	H0161-.1MG
Hydrophobin SC3, ≥98% (SDS-GE)	68795-1MG
(4S)-4-Hydroxy-L-isoleucine, from fenugreek seed, ≥98.0% (TLC)	50118-50MG
DL-5-Hydroxylysine hydrochloride	H0377-100MG H0377-250MG H0377-1G

## 6: Life Science

### Biochemistry Specialties

#### Peptides, Proteins & Amino Acids

* Name	Catalog Number
D,L-3-Hydroxynorvaline, ≥98% (TLC)	H4002-250MG H4002-1G H4002-5G
cis-4-Hydroxy-D-proline	H5877-250MG H5877-1G H5877-10G
cis-4-Hydroxy-L-proline, collagen synthesis inhibitor	H1637-50MG H1637-250MG H1637-1G
trans-4-Hydroxy-L-proline, BioReagent, suitable for cell culture, ≥98.5%	H5534-10MG H5534-25G H5534-100G H5534-1KG
trans-4-Hydroxy-L-proline β-naphthylamide	H7259-250MG
Hypercalcemia of malignancy factor fragment 1-34 amide human, ≥97% (HPLC)	H9148-.1MG H9148-.5MG H9148-1MG
Hypercalcemia of malignancy factor 1-40 human, ≥95% (HPLC)	H4644-.1MG
Imidazolepyruvic acid hydrobromide hydrate, ≥97.0% (GC)	78674-50MG 78674-10MG
Imidazol hydrochloride pH 7.0; 0.05M - Polyethylene glycol 3350 12% (v/v) solution	95479-10ML-F 95479-100ML-F
Imidazol hydrochloride pH 7.0; 0.05M - Polyethylene glycol 3350 28% (v/v) solution	94774-100ML-F
Insulin Chain B Oxidized from bovine pancreas, BioReagent, suitable for sequencing	I1764-1VL
Intestinal acetone powders from rat	I1630-10G
4-Iodo-L-phenylalanine	I8757-1G
Iodoplatinate spray reagent	I9157-100ML
2-Iodosobenzoic acid	I8000-1G I8000-5G
Isobutryl-L-carnitine, ≥97.0% (TLC)	51085-50MG 51085-10MG
D-Isoleucine, ≥98% (TLC)	I7634-250MG I7634-1G
D-allo-Isoleucine	I0380-50MG
L-Isoleucine, BioUltra, ≥99.5% (NT)	58879-10G 58879-50G 58879-250G
L-allo-Isoleucine	I8754-25MG I8754-100MG I8754-1G
L-Isoleucine β-naphthylamide	I4879-1G
Isovaleryl-L-carnitine, ≥97.0% (TLC)	51371-10MG 51371-50MG
N-Isovalerylglycine, ≥98.0% (GC)	43424-50MG 43424-10MG
Iturin A from <i>Bacillus subtilis</i> , ≥95% (HPLC)	I1774-1MG I1774-5MG
Jack beans, Whole Beans	J0250-100G J0250-500G
Keratin from human epidermis, aqueous solution	K0253-1MG K0253-5MG K0253-10MG
Kidney acetone powder from guinea pig	K9000-1G
Kininogen high molecular weight, Two Chain from human plasma, lyophilized powder	K1632-.1MG
D-Kynurenine	K2380-25MG
L-Kynurenine, ≥98% (HPLC)	K8625-25MG K8625-100MG K8625-500MG K8625-1G
L-Kynurenine sulfate salt, crystalline	K3750-500MG K3750-1G K3750-5G
Lactalbumin	L7252-500G L7252-2.5KG
α-Lactalbumin from bovine milk, Type III, calcium depleted, ≥85% (PAGE), lyophilized powder	L6010-100MG L6010-500MG L6010-1G

* Name	Catalog Number
α-Lactalbumin from bovine milk, Type I, ≥85% (PAGE), lyophilized powder	L5385-25MG L5385-100MG L5385-500MG L5385-1G
α-Lactalbumin from bovine milk, For use as a marker in SDS-PAGE	L6385-1VL
α-Lactalbumin from bovine milk, Marker for non-denaturing PAGE	L4385-1VL
α-Lactalbumin from human milk, ≥95% (SDS-PAGE), lyophilized powder	L7269-5MG L7269-25MG
Lactoferrin from bovine colostrum, ≥85% (SDS-PAGE)	L4765-10MG L4765-50MG
Lactoferrin from bovine milk, ≥85% (SDS-PAGE)	L9507-10MG L9507-50MG
Lactoferrin human, recombinant, expressed in rice, Partially iron saturated, ≥90% (SDS-PAGE)	L4040-100MG
Lactoferrin human, recombinant, expressed in rice, Iron saturated, ≥90% (SDS-PAGE)	L1294-100MG L1294-1G
Lactoferrin from human milk, ≥85% (SDS-PAGE), lyophilized powder	L0520-5MG L0520-25MG L0520-100MG
Lactoferrin from human milk, Iron saturated, ≥85% (SDS-PAGE)	L3770-5MG L3770-25MG L3770-100MG
Lactoferrin from human milk, iron-saturated, ≥85% (GE)	61327-10MG-F
Lactoferrin from human milk, ~80% (GE)	61326-10MG-F 61326-50MG-F
β-Lactoglobulin from bovine milk, ≥90% (PAGE), lyophilized powder	L3908-250MG L3908-1G L3908-5G
β-Lactoglobulin from bovine milk, ≥90% (PAGE), lyophilized powder	L0130-1G L0130-5G
β-Lactoglobulin from bovine milk, ≥85% (PAGE), lyophilized powder	L2506-1G L2506-5G
β-Lactoglobulin A from bovine milk, ≥90% (PAGE)	L7880-10MG L7880-25MG L7880-100MG L7880-250MG
β-Lactoglobulin A from bovine milk, Isoelectric focusing marker, pI 5.1	L5137-1VL
β-Lactoglobulin B from bovine milk, ≥90% (PAGE)	L8005-25MG L8005-100MG L8005-250MG
S-Lactoylglutathione, ≥90% (TLC)	L7140-25MG L7140-100MG
D,L-Lanthionine, ≥98% (TLC)	L8543-10MG L8543-25MG
N-Lauroyl-L-alanine, ≥99.0% (TLC)	61726-10MG 61726-50MG
Lauroyl-L-carnitine, ≥97.0% (TLC)	39953-10MG 39953-50MG
Lectin from <i>Canavalia ensiformis</i> , lyophilized, ≥50% (GE), powder	61760-100MG
Lectin from <i>Phaseolus vulgaris</i> , lyophilized, powder	61764-1MG 61764-5MG
Lectin from <i>Triticum vulgaris</i> , lyophilized, ≥55% (GE), powder	61767-5MG
Leu-Ala hydrate, Bulk package	L9250-500MG L9250-1G L9250-5G
L-Leucine, BioUltra, ≥99.5% (NT)	61819-25G 61819-100G 61819-500G
D,L-Leucine, ≥99% (HPLC)	L7875-25G L7875-50G L7875-100G
Leucine Aminopeptidase, microsomal from porcine kidney, BioReagent, suitable for protein sequencing, lyophilized powder	L9776-1VL
L-Leucine tert-butyl ester hydrochloride	L2125-5G
[D-Ala <sup>2</sup> ]-Leucine enkephalin, ≥97% (HPLC)	E5008-5MG



* Name	Catalog Number
Leu-Gly	L9625-1G L9625-5G
Leu-Gly-Gly	L9750-1G L9750-5G
DL-Leu-Gly-Gly	L4127-1G
Leu-Leu	L2752-1G
Leu-Leu-Leu, ≥90% (elemental analysis)	L0879-500MG L0879-1G
Leu-Leu methyl ester hydrobromide, ≥97% (TLC)	L7393-500MG
Leu-Pro hydrochloride	L8753-250MG L8753-1G
Leu-Ser-Lys-Leu-NH <sub>2</sub> , ≥95% (HPLC)	L5538-250MG
Lipodisq®, Styrene:Maleic Anhydride Copolymer 3:1, Pre-hydrolyzed	L9170-100MG L9170-500MG
Lipodisq®, Styrene:Maleic Anhydride Copolymer 2:1	L8920-100MG
Lipodisq®, Styrene:Maleic Anhydride Copolymer 3:1	L9045-100MG
Lipoprotein Deficient Serum from human plasma, sterile-filtered, frozen liquid	S5519-50ML
Lithium acetate dihydrate, BioUltra, ≥99.0% (calc. based on dry substance, NT)	62393-100G-F 62393-500G-F
Lithium chloride, BioUltra, for molecular biology, anhydrous, ≥99.0% (AT)	62476-100G-F 62476-500G-F
Lithium chloride 20 mM – Cobalt(II) chloride 5 mM – Sodium cacodylate Buffer pH 6.0; 50 mM – Dioxan 20% solution	50241-100ML-F
Lithium sulfate monohydrate, BioUltra, ≥99.0% (T)	62612-100G 62612-500G
Lithium sulfate 0.1M – N-(2-Acetamido)iminodiacetic acid pH 6.5; 0.1M – Polyethylene glycol 4000 12% (w/v) – 2-Propanol 2% (v/v) solution	89468-100ML-F
Lithium sulfate 0.1M – Sodium citrate tribasic pH 5.6; 0.1M – Polyethylene glycol 400 4% (v/v) solution	94293-100ML-F
Lithium sulfate 0.2M – TRIS hydrochloride pH 8.5; 0.1M – PEG 4000 30% solution	89786-10ML-F 89786-100ML-F
Lithium sulfate 0.3M – N-(2-Acetamido)iminodiacetic acid pH 6.5; 0.1M – Polyethylene glycol 400 4% (v/v) solution	95773-100ML-F
Lithium sulfate 0.8 M – Polyethylene glycol 8000 1.6% (w/v) – Glycerol 20% (v/v) solution	81696-100ML-F
Liver acetone powder from lungfish	L7377-1G
Liver acetone powder from pigeon	L8376-10G
Liver concentrate	2023-50G 2023-100G 2023-500G
Lung acetone powder from rabbit	L0756-1G L0756-5G
Luteinizing hormone releasing hormone, ≥97% (HPLC)	L8008-5MG
Luteinizing hormone releasing hormone Fragment 7-10 dihydrochloride, ≥97% (HPLC)	L3398-25MG
Lys-Gln-Ala-Gly-Asp-Val, ≥97% (HPLC)	L2776-1MG
D-Lysine, ≥98% (HPLC)	L8021-1G L8021-5G L8021-25G
D-Lysine monohydrochloride, ≥98% (TLC)	L5876-5G L5876-25G
L-Lysine, ≥98% (TLC)	L5501-10MG L5501-1G L5501-5G L5501-25G L5501-100G
L-Lysine monohydrate, BioReagent, cell culture tested, from non-animal source	L9037-25G L9037-100G L9037-1KG
L-Lysine acetate salt, ≥98% (HPLC)	L1884-25G L1884-100G L1884-500G
L-Lysine dihydrochloride, ≥98% (HPLC)	L5751-25G L5751-100G
L-Lysine monohydrochloride, BioUltra, ≥99.5% (AT)	62929-100G-F

* Name	Catalog Number
DL-Lysine monohydrochloride, ≥98% (HPLC)	L6001-25G L6001-100G L6001-1KG
L-Lysine methyl ester dihydrochloride	L0645-5G L0645-25G
L-Lysine p-nitroanilide dihydrobromide	L7002-250MG L7002-1G L7002-5G
Lys-Lys dihydrochloride	L5502-100MG L5502-250MG
Lys-Lys-Lys, ≥97% (TLC)	L8901-50MG
Lys-Lys-Lys-Lys, ≥95% (TLC)	L9026-10MG L9026-50MG
Lys-Lys-Lys-Lys-Lys, ≥55% peptide basis	L9151-10MG L9151-50MG
Lys-Tyr-Lys acetate salt, ≥97% (HPLC)	L3271-50MG
α <sub>2</sub> -Macroglobulin from human plasma, BioUltra, ≥98% (SDS-PAGE)	M6159-1MG M6159-5MG M6159-10MG
Magnesium acetate 0.2M – Sodium cacodylate pH 6.5; 0.1M – 2-methyl-2,4-pentanediol 30% solution	87924-10ML-F 87924-100ML-F
Magnesium acetate 0.2M – Sodium cacodylate pH 6.5; 0.1M – PEG 8000 20% solution	88518-10ML-F 88518-100ML-F
Magnesium chloride hexahydrate, BioUltra, for molecular biology, ≥99.0% (KT)	63068-250G 63068-1KG
Magnesium chloride hexahydrate, BioUltra, ≥99.0% (KT)	63064-500G 63064-1KG 63064-5KG
Magnesium chloride solution, BioUltra, for molecular biology, ~1 M in H <sub>2</sub> O	63069-100ML 63069-500ML
Magnesium chloride solution, BioUltra, for molecular biology, ~0.025 M in H <sub>2</sub> O	63036-10X1ML
Magnesium chloride solution, BioUltra, for molecular biology, 2 M in H <sub>2</sub> O	68475-100ML-F
Magnesium chloride solution, 0.1 M	00457-1ML-F
Magnesium chloride 0.16M – TRIS hydrochloride pH 8.5; 0.08M – Polyethylene glycol 4000 24% (w/v) – Glycerol 20% (v/v) solution	93189-100ML-F
Magnesium chloride 0.1M – N-(2-Acetamido)iminodiacetic acid pH 6.5; 0.1M – Polyethylene glycol 6000 12% (w/v) solution	86974-100ML-F
Magnesium chloride 0.1M – HEPES-Na pH 7.5; 0.1M – Polyethylene glycol 400 18% (v/v) solution	85852
Magnesium chloride 0.1M – Sodium acetate pH 4.6; 0.1M – Polyethylene glycol 400 18% (v/v) solution	86303-10ML-F 86303-100ML-F
Magnesium chloride 0.1M – Sodium acetate pH 4.6; 0.1M – Polyethylene glycol 6000 12% (w/v) solution	94588-100ML-F
Magnesium chloride 0.2M – HEPES Na pH 7.5; 0.1M – Polyethylene glycol 400 30% (w/v) solution	76525
Magnesium chloride 0.2M – HEPES sodium salt pH 7.5; 0.1M – PEG 400 30% solution	73642-10ML-F 73642-100ML-F
Magnesium chloride 0.2M – HEPES sodium salt pH 7.5; 0.1M – 2-propanol 30% solution	73682-10ML-F 73682-100ML-F
Magnesium formate 0.1M – Glycerol 50% (v/v) solution	91638-100ML-F
Magnesium nitrate hexahydrate, BioUltra, ≥99.0% (KT)	63084-500G-F 63084-1KG-F
Magnesium sulfate heptahydrate, BioUltra, ≥99.5% (KT)	63138-250G 63138-1KG
Magnesium sulfate 0.6M – HEPES-Na pH 7.5; 0.1M – Polyethylene glycol 400 4% (v/v) solution	96327
Manganese(II) chloride tetrahydrate, BioUltra, for molecular biology, ≥99.0% (KT)	63535-50G-F 63535-250G-F
MDM2, GST-tagged human, recombinant, expressed in <i>E. coli</i> , buffered aqueous glycerol solution, ≥75% (SDS-PAGE)	M0321-10UG
Membrane Scaffold Protein 1D1, recombinant, expressed in <i>E. coli</i>	M6574-5MG
Membrane Scaffold Protein 1E3D1, recombinant, expressed in <i>E. coli</i>	M7074-5MG
2-Mercaptoethanesulfonic acid solution, for protein sequence analysis, ampule, 3.0 M±0.1 M in H <sub>2</sub> O (T)	63707-10X1ML-F

## 6: Life Science

### Biochemistry Specialties

#### Peptides, Proteins & Amino Acids

* Name	Catalog Number
3-Mercaptopropionic acid, ≥99.0% (HPLC)	63768-25ML
<i>N</i> -(2-Mercaptopropionyl)glycine	M6635-5G M6635-10G M6635-100G
MES-Na pH 6.0; 0.05M – Polyethylene glycol 3350 4% (v/v) solution	86309-10ML-F 86309-100ML-F
MES-Na pH 6.0; 0.05M – Polyethylene glycol 3350 20% (v/v) solution	89781-100ML-F
MES-Na pH 6.0; 0.05M – Polyethylene glycol 3350 28% (v/v) solution	92179-100ML-F
0.1 M MES pH 6.0 – 5% PEG 600 solution	61798-100ML-F
0.1 M MES pH 6.0 – 10% PEG 600 solution	68591-100ML-F
MES pH 6.5; 0.05M – DTT 0.001M Solution solution	73021-10ML-F 73021-100ML-F
MES pH 6.5; 0.05M – Sodium chloride 0.1M – DTT 0.001M solution	93038-10ML-F 93038-100ML-F
MES pH 6.5; 0.05M – Sodium chloride 0.1M – DTT 0.001M – PPS 1M solution	85312-10ML-F 85312-100ML-F
MES pH 6.5; 0.05M – Sodium chloride 0.2M solution	82953-10ML-F 82953-100ML-F
Met-Ala-Ser	M1004-100MG
Met-Arg-Phe-Ala acetate salt, ≥90% (HPLC)	M1170-1MG M1170-5MG
Met-Gly	M3129-500MG
<i>D</i> -Methionine, ≥98% (HPLC)	M9375-5G M9375-25G
<i>L</i> -Methionine, BioUltra, ≥99.5% (NT)	64319-25G-F 64319-100G-F
<i>D,L</i> -Methionine, ≥99%	M9500-100G M9500-500G M9500-1KG
<i>D,L</i> -Methionine, ≥99.0% (NT)	64340-100G 64340-500G 64340-1KG
<i>D,L</i> -Methionine methylsulfonium chloride, ≥99.0% (AT)	64382-50G-F 64382-250G-F
<i>L</i> -Methionine <i>p</i> -nitroanilide	M3529-100MG M3529-1G
<i>L</i> -Methionine sulfone	M0876-1G M0876-5G
<i>L</i> -Methionine sulfoxide	M1126-1G M1126-5G
<i>D,L</i> -Methioninol, ≥95%, viscous liquid	M3379-1G
2-Methoxyethanol, for amino acid analysis, ≥99.5% (GC)	64719-250ML-F 64719-1L-F 64719-2.5L-F
5-Methoxy- <i>D,L</i> -tryptophan	M4001-100MG M4001-1G
3-Methoxy- <i>L</i> -tyrosine monohydrate, powder	M4255-50MG M4255-250MG
<i>N</i> -Methyl- <i>D,L</i> -alanine	M0506-1G M0506-5G
Methyl 1-aminocyclopropanecarboxylate hydrochloride	A4802-100MG A4802-500MG
$\alpha$ -(Methylamino)isobutyric acid, ≥97% (titration)	M2383-250MG M2383-1G
Methyl $\delta$ -aminolevulinate hydrochloride, ≥98% (TLC)	A5575-100MG A5575-1G
$\alpha$ -Methyl- <i>D,L</i> -aspartic acid	M6001-100MG M6001-1G
<i>D,L</i> - <i>threo</i> - $\beta$ -Methylaspartic acid	M6126-1G M6126-5G
2-Methylbutyryl- <i>L</i> -carnitine, ≥97.0% (TLC)	50405-10MG 50405-50MG
<i>S</i> -Methyl- <i>L</i> -cysteine, substrate for methionine sulfoxide reductase A	M6626-5G M6626-25G M6626-100G
<i>S</i> -Methylglutathione	M4139-100MG M4139-250MG

* Name	Catalog Number
3-Methyl- <i>L</i> -histidine	M9005-100MG M9005-250MG M9005-1G
$\alpha$ -Methyl- <i>D,L</i> -methionine	M4252-1G M4252-5G
4-Methylmorpholine, BioXtra, suitable for protein sequencing, ≥99.5% (GC)	67869-25ML 67869-100ML 67869-500ML
( <i>S</i> )-3-Methyl-2-oxovaleric acid lithium salt hydrate, ≥95.0% (TLC)	74414-10MG 74414-50MG
<i>N</i> -Methyl- <i>L</i> -proline	M8021-500MG M8021-1G
2-Methyl-1-propanol, BioUltra, for molecular biology, ≥99.5% (GC)	58448-250ML 58448-1L
<i>O</i> -Methyl- <i>D,L</i> -serine	M7378-1G
$\alpha$ -Methyl- <i>D,L</i> -serine	M6877-1G M6877-5G
<i>O</i> -Methyl- <i>O'</i> -succinylpolyethylene glycol 2'000	17928-5G-F
<i>O</i> -Methyl- <i>O'</i> -succinylpolyethylene glycol 5'000	17929-1G-F 17929-5G-F
$\alpha$ -Methyl- <i>D,L</i> -tryptophan, crystalline	M8377-100MG M8377-250MG M8377-1G
4-Methyl- <i>D,L</i> -tryptophan	M8502-250MG
5-Methyl- <i>D,L</i> -tryptophan, tryptophan analog	M0534-250MG M0534-1G
6-Methyl- <i>D,L</i> -tryptophan, crystalline	M8752-100MG
7-Methyl- <i>D,L</i> -tryptophan, crystalline	M8379-1G
Met-Lys formate salt	M7632-100MG
$\beta_2$ -Microglobulin from human urine, ≥98% (SDS-PAGE), lyophilized powder	M4890-1MG M4890-250UG
Monellin from <i>Dioscoreophyllum cumminsii</i> (serendipity berry)	M7755-25MG
[Leu <sup>13</sup> ]-Motilin porcine, ≥97% (HPLC)	M7530-1MG
MPEG 2000 20% – Lithium sulfate 0.1M – MES pH 6; 100 mM solution	39714-100ML-F
MPEG 5000 10% – 2-Propanol 10% – Cacodylate pH 6 solution	02721-100ML-F
MPEG 550 20% – Tris pH 8; 100 mM solution	55914-100ML-F
MTH- <i>D,L</i> -Proline	M5631-100MG M5631-500MG
MTH- <i>D,L</i> -Tyrosine	M6131-100MG M6131-500MG
Mucin from bovine submaxillary glands, Type I-S	M3895-100MG M3895-500MG M3895-1G
Mucin from porcine stomach, Type III, bound sialic acid 0.5-1.5 %, partially purified powder	M1778-10G M1778-100G
Mucin from porcine stomach, Type II	M2378-100G M2378-500G
Muscle acetone powder from rabbit	M6890-10G
Myelin Basic Protein from mouse, ≥95% (SDS-PAGE), ≥95% (confirmed by immuno-blotting), lyophilized powder (salt free)	M2941-1MG
[Ala <sup>107</sup> ]-Myelin Basic Protein Fragment 104-118	M8059-1MG
Myelin Oligodendrocyte Glycoprotein Peptide Fragment 35-55 Rat, Mouse, immunodominant epitope of MOG	M4939-5MG M4939-1MG
Myoglobin from equine heart, ≥90% (SDS-PAGE), essentially salt-free, lyophilized powder	M1882-250MG M1882-1G M1882-5G M1882-10G
Myoglobin from equine skeletal muscle, 95-100%, essentially salt-free, lyophilized powder	M0630-250MG M0630-1G M0630-5G M0630-10G
Myoglobin from equine skeletal muscle, BioUltra, ≥98% (SDS-PAGE)	M5696-100MG
Myoglobin from human heart, ≥95% (SDS-PAGE), buffered aqueous glycerol solution	M6036-250UG
Myosin Heavy Chain from human heart	M5074-100UG

* Name	Catalog Number
Myosin Light Chain from human heart	M4824-100UG
Myosin Light Chain Kinase Fragment 11-19 amide, ≥97% (HPLC)	L2275-5MG
Myristoyl-L-carnitine, ≥97.0% (TLC)	61367-10MG 61367-50MG
3-(2-Naphthyl)-DL-alanine	N5762-1G
[Ser <sup>2</sup> ]-Neuromedin C, ≥97% (HPLC)	N1773-1MG
N-Acetyl-[Leu <sup>28</sup> , Leu <sup>31</sup> ]-Neuropeptide Y Fragment 24-36, ≥98% (HPLC), powder	N9398-.5MG
[O-Methyl-Tyr <sup>21</sup> ]-Neuropeptide Y human, ≥97% (HPLC)	N5771-.1MG
Neurotensin Fragment 8-13 acetate salt, ≥97% (HPLC)	N5266-1MG N5266-5MG
Ninhydrin Fixer Spray Reagent	N1411-100ML
Ninhydrin Reagent Set	72497-1KT-F
Ninhydrin Spray Reagent	N1286-100ML
Nω-Nitro-L-arginine p-nitroanilide hydrobromide	N2268-100MG
N-(2-Nitrophenylsulfenyl)-γ-aminobutyric acid (dicyclohexylammonium) salt, powder	N4753-250MG N4753-1G N4753-5G
N-(2-Nitrophenylsulfenyl)-L-asparagine (dicyclohexylammonium) salt, crystalline	N4878-1G
N-(3-Nitro-2-pyridinesulfenyl)-L-aspartic acid β-t-butyl ester	N4140-500MG
N-(3-Nitro-2-pyridinesulfenyl)-L-glutamic acid γ-t-butyl ester	N4390-500MG
N-(3-Nitro-2-pyridinesulfenyl)-L-leucine	N4765-500MG
2-Nitro-5-thiocyanatobenzoic acid, powder	N7009-250MG N7009-1G
3-Nitro-L-tyrosine ethyl ester hydrochloride, ≥99% (titration)	N1018-1G
Nle-Arg-Phe amide, ≥95% (HPLC)	N3637-1MG
D-Norleucine	N6627-100MG N6627-1G
L-Norleucine, ≥98% (TLC)	N6877-1G N6877-5G N6877-10G
L-Norleucine, suitable for amino acid analysis, BioReagent	N8513-100MG
DL-Norleucine	N1398-5G N1398-25G N1398-100G
L-Norvaline, arginase inhibitor	N7627-1G N7627-5G N7627-10G
DL-Norvaline	N7502-25G N7502-100G
Notch-2/Fc Chimera from rat, recombinant, expressed in NSO cells, ≥90% (SDS-PAGE), lyophilized powder	N9161-50UG
Nuclear Transport Factor 2-Agarose, saline suspension	N9285-500UL
Nucleohistone	73573-250MG 73573-1G
N-Z-Amine <sup>®</sup> B	C6835-250G
N-Z-Amine <sup>®</sup> HD	C7210-250G C7210-500G
N-Z-Amine <sup>®</sup> YT	N1655-250G N1655-1KG
1,2,3-Octanetriol Isomer H 0.1 M solution	56592-1ML-F
Octanoyl-L-carnitine, ≥97.0% (TLC)	50892-50MG 50892-10MG
N-Octanoyl-DL-homoserine lactone, ≥97.0% (HPLC)	10940-25MG
Octyl-α/β-glucoside 10 mM solution	30887-1ML-F
S-Octylglutathione	O5502-100MG
O-(Octylphosphoryl)choline solution, 1 M in H <sub>2</sub> O	38544-1ML-F
D-Ornithine monohydrochloride, ~98%	O5250-1G
L-Ornithine L-aspartate salt, powder	O7125-25G O7125-100G

* Name	Catalog Number
L-Ornithine dihydrochloride, ≥99.0% (AT)	75440-5G 75440-25G 75440-100G
L-Ornithine monohydrochloride, ≥99%	O2375-10MG O2375-5G O2375-25G O2375-100G O2375-1KG
L-Ornithine monohydrochloride, BioXtra, ≥99%	O4386-25G O4386-100G
L-Ornithine monohydrochloride, BioXtra, ≥99.5% (AT)	75469-25G 75469-500G
N-(3-Oxodecanoyl)-L-homoserine lactone	O9014-10MG O9014-100MG
N-(3-Oxododecanoyl)-L-homoserine lactone, quorum sensing signaling molecule	O9139-10MG O9139-100MG
N-(3-Oxotetradecanoyl)-L-homoserine lactone	O9264-10MG O9264-100MG
(R)-(-)-2-Oxothiazolidine-4-carboxylic acid, ≥97% (TLC), ≥98% (titration)	O6254-5G
P34 Protein from <i>Glycine max</i>	S4201-100UG
p53 human, recombinant, expressed in <i>E. coli</i> , aqueous solution	P6249-50UG
p53 human, recombinant, expressed in baculovirus infected Sf21 cells	P6374-20UG
Palmitoyl-L-carnitine, ≥97.0% (TLC)	61251-10MG 61251-50MG
Pedibin precursor peptide, >92% (HPLC), solid	M0688-1MG
PEG 1000 20% - MES pH 6.5; 100 mM solution	51574-100ML-F
PEG 1500 30% solution	78225-10ML-F 78225-100ML-F
PEG 20000 8% - MES pH 6; 100 mM solution	41697-100ML-F
PEG 2000 15% - Sodium chloride 0.15M - Tris pH 8.5 solution	65838-100ML-F
PEG 3350 20% - Sodium chloride 0.1M - Tris pH 8; 100 mM solution	39711-100ML-F
PEG 4000 20% - HEPES pH 7; 100 mM solution	08586
PEG 4000 12% - Ammonium sulfate 0.1M - Citrate pH 5.5; 100 mM solution	18863-100ML-F
PEG 4000 12% - Citrate pH 5.5; 100 mM solution	68978-100ML-F
PEG 4000 15% - Magnesium chloride 0.1M - Cacodylate pH 6; 100 mM solution	02131-100ML-F
PEG 4000 8% - MES pH 6; 100 mM solution	55913-100ML-F
PEG 4000 15% - 2-Propanol 10% - HEPES pH 7; 100 mM solution	28496
PEG 400 20% - Calcium acetate 0.1M - HEPES pH 7; 100 mM solution	39719-100ML-F
PEG 6000 15% - Tris pH 8; 100 mM solution	11130-100ML-F
PEG 8000 12% - Citrate pH 5.5; 100 mM solution	18097-100ML-F
PEG 8000 12% - Magnesium acetate 0.1M - MES pH 6.5; 100 mM solution	07164-100ML-F
PEG 8000 12% - Magnesium acetate 0.1M - Tris pH 8.5; 100 mM solution	40681-100ML-F
PEG 8000 12% - Potassium chloride 0.1M - HEPES pH 7; 100 mM solution	16950-100ML-F
PEG 8000 12% - Tris pH 8; 100 mM solution	41009-100ML-F
Pepsinogen II from human gastric mucosa	P1615-1MG
pGlu-Val-Asn-Phe-Ser-Pro-Gly-Trp-Gly-Thr-NH <sub>2</sub> , ≥95% (HPLC)	P0175-1MG
Phalloidin from <i>Amanita phalloides</i> , ≥85%	P8157-1MG
Phe-Ala	P3251-100MG P3251-1G
Phe-Gln-Val-Val-Cys(NPYS)-Gly-NH <sub>2</sub> , ≥95% (HPLC)	P3708-1MG P3708-5MG
Phe-Gly-Gly	P3501-1G
Phe-Leu-Glu-Glu-Leu, ≥97% (HPLC)	P5523-100MG
Phe-Met-Arg-Phe amide, ≥95% (HPLC)	P4898-5MG

## 6: Life Science

### Biochemistry Specialties

#### Peptides, Proteins & Amino Acids

* Name	Catalog Number
L-Phenylalaninamide	P1883-1G P1883-5G
Phe-Phe	P4126-1G
Phe-Phe-Phe-Phe-Phe acetate salt, ≥97% (HPLC)	P3121-10MG P3121-50MG
Phe-Pro	P6258-1G
Phe-Val	P5001-100MG P5001-250MG P5001-1G
N <sub>ω</sub> -Phospho-L-arginine lithium salt hydrate, ≥95.0% (TLC)	12685-50MG 12685-10MG
Phosphoric acid, BioUltra, ≥85% (T)	79617-250ML 79617-1L
O-Phospho-L-homoserine lithium salt, ≥95% (TLC)	04668-10MG 04668-50MG
O-Phospho-DL-serine, ≥98.0% (NT)	79710-10G 79710-50G
O-Phospho-L-threonine	P1053-250MG P1053-1G
O-Phospho-L-tyrosine	P9405-100MG P9405-250MG P9405-1G
Phosvitin from egg yolk	P1253-50MG P1253-1G
C-Phycocyanin from <i>Spirulina</i> sp., lyophilized powder	P2172-10MG P2172-25MG
B-Phycocerythrin from <i>Porphyridium cruentum</i> , lyophilized powder	P1286-5MG P1286-1MG
R-Phycocerythrin from <i>Porphyra tenera</i> "Nori", lyophilized powder	P8912-1MG
L-Pipecolic acid, 99% (titration)	P2519-100MG P2519-250MG P2519-1G
(S)-2-Piperazinecarboxylic acid dihydrochloride, ≥98.0% (T)	03567-5G
pI-Select, set of 10 acrylamido buffer solutions (10 ml each) pK 1.0-12	84885-1EA-F
Pituitary acetone powder from carp	P3034-100MG
Pituitary acetone powder from salmon	P3909-100MG
Placenta acetone powder human	P2890-1G
Platelet-derived Growth Factor β- Receptor Fragment 742-758, ≥95% (HPLC)	P5963-5MG P5963-1MG
Poly(Ala, Glu, Lys, Tyr) 6:2:5:1 hydrobromide, Ala:Glu:Lys:Tyr (6:2:5:1), mol wt 20,000-30,000	P1152-10MG P1152-25MG
Poly-DL-alanine, mol wt 1,000-5,000	P9003-25MG P9003-100MG P9003-1G
Poly-L-arginine hydrochloride, mol wt 5,000-15,000	P4663-10MG P4663-50MG P4663-100MG
Poly-L-arginine hydrochloride, mol wt 15,000-70,000	P7762-10MG P7762-50MG P7762-100MG
Poly-L-arginine hydrochloride, mol wt >70,000	P3892-10MG P3892-50MG P3892-100MG
Poly(Arg, Pro, Thr) hydrochloride, Arg:Pro:Thr (6:3:1), mol wt 10,000-30,000	P9431-25MG
Poly(Arg, Pro, Thr) hydrochloride, Arg:Pro:Thr (1:1:1), mol wt 5,000-20,000	P9306-25MG
Poly-(α,β)-DL-aspartic acid sodium salt, mol wt 2,000-11,000	P3418-100MG P3418-1G
Poly-γ-benzyl-L-glutamate, mol wt 30,000-70,000	P5011-500MG P5011-1G
Poly-γ-benzyl-L-glutamate, mol wt 70,000-150,000	P5386-1G
Poly-γ-benzyl-L-glutamate, mol wt 150,000-350,000	P5136-1G
Poly-ε-Cbz-L-lysine, mol wt 500-4,000	P4510-1G
Poly(ethylene glycol), BioUltra, 200	88440-250ML-F 88440-1L-F

* Name	Catalog Number
Poly(ethylene glycol), BioUltra, 300	90878-250ML-F 90878-1L-F
Poly(ethylene glycol), BioUltra, 400	91893-250ML-F 91893-1L-F
Poly(ethylene glycol), BioUltra, 600	87333-250G-F 87333-1KG-F
Poly(ethylene glycol), BioUltra, 1,000	81188-250G 81188-1KG
Poly(ethylene glycol), BioUltra, for molecular biology, 1,000	81189-100G 81189-250G 81189-1KG
Poly(ethylene glycol), BioUltra, 1,500	86101-250G-F 86101-1KG-F
Poly(ethylene glycol), BioUltra, 2,000	84797-250G-F 84797-1KG-F
Poly(ethylene glycol), BioUltra, 3,000	81227-250G 81227-1KG 81227-2.5KG
Poly(ethylene glycol), BioUltra, 3,350	88276-250G-F 88276-1KG-F
Poly(ethylene glycol), BioUltra, 4,000	95904-250G-F 95904-1KG-F
Poly(ethylene glycol), BioUltra, for molecular biology, 6,000	81253-250G 81253-1KG 81253-2.5KG
Poly(ethylene glycol), BioUltra, 6,000	81255-250G 81255-1KG 81255-2.5KG
Poly(ethylene glycol), BioUltra, for molecular biology, 8,000	81268-250G 81268-1KG 81268-5KG
Poly(ethylene glycol), BioUltra, 8,000	89510-250G-F 89510-1KG-F
Poly(ethylene glycol), BioUltra, 10,000	92897-250G-F 92897-1KG-F
Poly(ethylene glycol), BioUltra, 20,000	95172-250G-F
Poly(ethylene glycol), BioUltra, 35,000	94646-250G-F 94646-1KG-F
Polyethylene glycol 1500 24% (w/v) - Glycerol 20% (v/v) solution	90213-100ML-F
Poly(ethylene glycol) methyl ether, BioUltra, 500	71578-250G-F 71578-1KG-F
Poly(γ-ethyl-L-glutamate), mol wt >100,000	P8035-1G
Poly(Glu, Ala, Tyr) sodium salt, Glu:Ala:Tyr (6:3:1), mol wt 20,000-50,000	P3899-25MG P3899-100MG
Poly(Glu, Ala, Tyr) sodium salt, Glu:Ala:Tyr (1:1:1), mol wt 20,000-50,000	P4149-10MG P4149-25MG
Poly(Glu, Lys) hydrobromide, Glu:Lys (1:4), mol wt 75,000-125,000	P8619-100MG
Poly(D-Glu, D-Lys) hydrobromide, D-Glu:D-Lys (6:4), mol wt 20,000-50,000	P7658-25MG P7658-100MG
Poly(Glu, Lys, Tyr) sodium salt, Glu:Lys:Tyr (6:3:1), mol wt 20,000-50,000	P4409-10MG P4409-25MG
Poly-D-glutamic acid sodium salt, mol wt 2,000-15,000	P9917-100MG
Poly-D-glutamic acid sodium salt, mol wt 15,000-50,000	P4033-100MG P4033-1G
Poly-L-glutamic acid sodium salt, mol wt 1,500-5,500 by MALLS	P1818-25MG P1818-100MG
Poly-L-glutamic acid sodium salt, mol wt 3,000-15,000	P4636-25MG P4636-100MG P4636-500MG P4636-1G
Poly-L-r-glutamic acid sodium salt	G1049-100MG
Poly(Glu, Tyr) sodium salt, Glu:Tyr (4:1), mol wt 5,000-20,000	P7244-25MG P7244-250MG
Poly(Glu, Tyr) sodium salt, Glu:Tyr (4:1), mol wt 20,000-50,000	P0275-10MG P0275-25MG P0275-100MG P0275-250MG P0275-500MG
Poly(Glu, Tyr) sodium salt, Glu:Tyr (1:1), mol wt 20,000-50,000	P0151-25MG

* Name	Catalog Number
Poly(Glu, Tyr) sodium salt, mol wt 20,000-50,000, Glu: Tyr 4:1	81357-50MG
Poly(Glu, Tyr)-Agarose, Glu:Tyr (4:1), saline suspension	P6835-5ML
Polyglycine, mol wt 500-5,000	P8791-100MG
Poly-L-histidine, mol wt 5,000-25,000	P9386-10MG P9386-50MG P9386-100MG
Poly-L-histidine hydrochloride, mol wt ≥5000	P2534-10MG P2534-25MG P2534-100MG P2534-500MG
Poly (α,β-[N-(3-hydroxypropyl)-DL-aspartamide]), ≥95% (TLC), mol wt 5,000-20,000	P0937-100MG
Poly(L-lactide), mol wt 85,000-160,000	P1566-5G
Poly(D,L-lactide), mol wt 75,000-120,000	P1691-1G P1691-5G
Poly(D,L-lactide-co-glycolide), lactide:glycolide (75:25), mol wt 66,000-107,000	P1941-1G P1941-5G
Poly-D-lysine hydrobromide, mol wt 1,000-5,000	P0296-10MG P0296-50MG P0296-100MG P0296-500MG P0296-1G
Poly-D-lysine hydrobromide, mol wt 4,000-15,000	P6403-10MG P6403-50MG P6403-100MG
Poly-D-lysine hydrobromide, mol wt 30,000-70,000	P7886-10MG P7886-50MG P7886-100MG P7886-500MG P7886-1G
Poly-D-lysine hydrobromide, mol wt 70,000-150,000	P0899-10MG P0899-50MG P0899-100MG P0899-500MG P0899-1G
Poly-D-lysine hydrobromide, mol wt 150,000-300,000	P1149-10MG P1149-100MG P1149-500MG
Poly-D-lysine hydrobromide, mol wt ≥300,000	P1024-10MG P1024-50MG P1024-100MG P1024-500MG P1024-1G
Poly-L-lysine hydrobromide, mol wt 1,000-5,000	P0879-25MG P0879-100MG P0879-500MG P0879-1G
Poly-L-lysine hydrobromide, mol wt 4,000-15,000 by viscosity	P6516-25MG P6516-100MG P6516-500MG P6516-1G
Poly-L-lysine hydrobromide, mol wt 15,000-30,000 by viscosity	P7890-25MG P7890-100MG P7890-500MG P7890-1G
Poly-L-lysine hydrobromide, mol wt 30,000-70,000	P2636-25MG P2636-100MG P2636-500MG P2636-1G
Poly-L-lysine hydrobromide, mol wt 70,000-150,000 by viscosity	P1274-25MG P1274-100MG P1274-500MG P1274-1G
Poly-L-lysine hydrobromide, mol wt 150,000-300,000	P1399-25MG P1399-100MG P1399-500MG P1399-1G
Poly-L-lysine hydrobromide, mol wt ≥300,000	P1524-25MG P1524-100MG P1524-500MG P1524-1G

* Name	Catalog Number
Poly-L-lysine hydrochloride, mol wt 15,000-30,000	P2658-25MG P2658-100MG P2658-500MG P2658-1G
Poly-L-lysine hydrochloride, mol wt >30,000	P9404-25MG P9404-100MG P9404-500MG P9404-1G
Poly-DL-lysine hydrobromide, mol wt 25,000-40,000	P9011-25MG P9011-100MG
Poly-DL-lysine hydrobromide, mol wt >40,000	P4158-25MG P4158-100MG P4158-500MG
Poly-L-lysine-FITC Labeled, mol wt 15,000-30,000	P3543-10MG P3543-25MG
Poly-L-lysine-FITC Labeled, mol wt 30,000-70,000	P3069-10MG P3069-50MG
Poly-L-lysine, succinylated, mol wt >50,000	P3513-100MG P3513-1G
Poly(Lys, Phe) 1:1 hydrobromide, mol wt 20,000-50,000	P3150-10MG P3150-25MG P3150-100MG P3150-500MG
Poly(Lys, Tyr) hydrobromide, Lys:Tyr (4:1), mol wt 20,000-50,000	P4659-25MG P4659-250MG
Poly(Lys, Tyr) hydrobromide, Lys:Tyr (1:1), mol wt 50,000-150,000	P4274-100MG
Polymyxin B nonapeptide hydrochloride, cationic cyclic peptide	P2076-5MG
Poly-L-ornithine hydrobromide, mol wt 5,000-15,000	P4538-10MG P4538-50MG P4538-500MG
Poly-L-ornithine hydrobromide, mol wt 30,000-70,000	P3655-10MG P3655-50MG P3655-100MG P3655-500MG P3655-1G
Poly-L-ornithine hydrobromide, mol wt >100,000	P4638-50MG P4638-100MG P4638-500MG P4638-1G
Poly-L-ornithine hydrochloride, mol wt 15,000-30,000	P2533-10MG P2533-50MG P2533-100MG P2533-500MG
Poly-DL-ornithine hydrobromide, mol wt 3,000-15,000	P8638-25MG P8638-100MG P8638-250MG P8638-500MG
Poly-DL-ornithine hydrobromide, mol wt 15,000-30,000	P0421-100MG P0421-250MG
Poly-DL-ornithine hydrobromide, mol wt >30,000	P0671-25MG P0671-100MG P0671-500MG
Poly(Pro-Gly-Pro), mol wt 2,000-10,000	P6665-100MG
Poly-L-proline, mol wt 1,000-10,000	P2254-50MG P2254-100MG P2254-500MG P2254-1G
Poly-L-proline, mol wt >30,000	P3886-500MG P3886-1G
Poly-L-threonine, mol wt 5,000-15,000	P8077-25MG P8077-100MG P8077-250MG
Poly-L-tyrosine, mol wt 10,000-40,000	P1800-100MG
Porcine Brain Membrane Homogenate	V5515-60X2ML
Potassium chloride, BioUltra, for molecular biology, ≥99.5% (AT)	60128-250G-F 60128-1KG-F
Potassium chloride solution, BioUltra, for molecular biology, ~1 M in H <sub>2</sub> O	60142-100ML-F 60142-500ML-F
Potassium chloride 20 mM - Magnesium chloride 5 mM - Sodium cacodylate Buffer pH 6.5; 50 mM - Sodium acetate 1.2 M solution	52266-100ML-F

## 6: Life Science

### Biochemistry Specialties

#### Peptides, Proteins & Amino Acids

* Name	Catalog Number
Potassium phosphate monobasic 0.04M – Polyethylene glycol 8000 16% (w/v) – Glycerol 20% (v/v) solution	83617-100ML-F
Potassium sodium tartrate tetrahydrate, BioUltra, ≥99.5% (NT)	60413-250G-F 60413-1KG-F
Potassium sodium tartrate solution, BioUltra, 1.5 M in H <sub>2</sub> O	81028-100ML-F 81028-500ML-F
Potassium sodium tartrate 0.1M – TRIS hydrochloride pH 8.5; 0.1M – Magnesium sulfate 0.4M solution	81855-100ML-F
Potassium sodium tartrate 0.26 M – Glycerol 35% (v/v) solution	96864-100ML-F
Potassium sodium tartrate 1 M – HEPES pH 7; 100 mM solution	28871
Potassium sulfate, BioUltra, ≥99.0% (AT)	60528-250G 60528-1KG
Potassium thiocyanate solution, volumetric, 8 M KSCN	73059-100ML-F 73059-500ML-F
Premix for separation of amino acids on ABI sequencers	79923-100ML-F
Prepro-Atrial Natriuretic Peptide Fragment 26-55 human, ≥95% (HPLC)	P7619-500UG
Prionex® Highly purified Type A, aqueous solution	G0411-100ML G0411-1L
Pro-Gly	P0880-1G
Proinsulin C-Peptide (55-89) human, bioactive peptide hormone	C4999-50UG C4999-100UG C4999-250UG
Pro-Leu	P1130-1G
L-Prolinamide hydrochloride	P5010-1G
L-Proline, BioUltra, ≥99.5% (NT)	81709-10G 81709-25G 81709-100G
L-Proline t-butyl ester	P7764-1G P7764-5G
L-Proline β-naphthylamide hydrochloride, ≥99%	P1380-100MG P1380-1G
L-Proline p-nitroanilide trifluoroacetate salt, prolyl aminopeptidase substrate	P5267-1G P5267-2G
D-L-Propargylglycine, cystathionine γ-lyase inhibitor	P7888-250MG P7888-1G P7888-5G
L-C-Propargylglycine, ≥99.0% (TLC)	81838-250MG
Propionyl-L-carnitine, ≥97.0% (TLC)	42602-10MG 42602-50MG
Protein C from human plasma, Activated, lyophilized powder, ≥90% (SDS-PAGE)	P2200-.1MG
Protein G' from <i>Streptococcus</i> sp., recombinant, expressed in <i>E. coli</i>	08062-1MG-F 08062-5MG-F
Protein Quantification Kit, wide range	93736-1KT-F
Protein Quantification Kit, wide range	77371-1KT-F
Protein standard, liquid, 2 mg protein/ml	P0834-10X1ML
Proteoglycan from bovine nasal septum, chromatographically purified	P5864-10MG
[Asp <sup>76</sup> ]-PTH Fragment 64-84 human, ≥95% (HPLC)	P6157-.1MG P6157-.5MG
[Tyr <sup>52</sup> , Asp <sup>76</sup> ]-PTH Fragment 52-84 human, ≥97% (HPLC)	P2655-.1MG P2655-.5MG
L-Pyroglutamic acid, BioXtra	P5960-25G
L-Pyroglutamic acid 2-naphthylamide, ≥99% (TLC)	P5891-25MG P5891-100MG P5891-500MG P5891-1G P5891-5G
Ral B human, recombinant, expressed in <i>E. coli</i> , buffered aqueous glycerol solution	R2027-25UG
Rat Microsomal Transfer Protein (MTP), Supplied by Roar Biomedical, Inc.	SMB00602-100UL
Relaxin-1 human, recombinant, expressed in <i>E. coli</i> , >95% (SDS-PAGE), lyophilized powder	R2156-25UG

* Name	Catalog Number
Renin Substrate Tetradecapeptide porcine, ≥97% (HPLC)	R8129-.5MG R8129-1MG R8129-10MG
Rennet from <i>Mucor miehei</i> , Type II	R5876-10G R5876-50G R5876-100G
Retinol Binding Protein from human urine, buffered aqueous solution	R9388-.5MG
Riboflavin Binding Protein from chicken egg white, lyophilized powder	R5258-2MG R5258-10MG
RO-52 (SSA) human, recombinant, expressed in <i>E. coli</i> , liquid	R8526-100UG
L-Saccharopine	S1634-10MG S1634-25MG S1634-250MG
Saposin C fragment 15-32 rat	S6449-1MG
Sarafotoxin S6a1, ≥97% (HPLC)	S1522-50UG S1522-250UG
Sarcosine, BioXtra	S7672-10MG S7672-25G S7672-100G
Sarcosine, 98%	131776-100G 131776-500G
Sarcosine, crystallized, ≥98.0% (T)	84532-250G 84532-1KG
Selenocystamine dihydrochloride, powder	S0520-25MG S0520-100MG
Seleno-DL-cystine, powder	S1650-25MG S1650-100MG S1650-250MG
Seleno-DL-methionine, ≥99% (TLC)	S3875-25MG S3875-100MG S3875-500MG S3875-1G
Sequa-brene, gelatinous solid	S2667-1VL
L-Serine, BioUltra, ≥99.5% (NT)	84959-25G 84959-100G
D-L-Serine, ≥98% (TLC)	S4375-100G S4375-1KG
L-Serine benzyl ester hydrochloride	S5633-5G S5633-25G
D-L-Serine hydroxamate, seryl-tRNA synthetase inhibitor	S4503-250MG S4503-1G
L-Serine β-naphthylamide	S4630-1G
Ser-Phe-Leu-Leu-Arg-Asn-Pro-Asn-Asp-Lys-Tyr-Glu-Pro-Phe, ≥97% (HPLC)	S7152-250UG S7152-1MG
Silymarin, flavonolignans	S0292-10G S0292-50G
Sodium acetate 0.17 M – TRIS hydrochloride pH 8.5; 0.085 M – Polyethylene glycol 4000 25.5% (w/v) – Glycerol 15% (v/v) solution	73803-100ML-F
Sodium acetate 0.1M – Ammonium sulfate 2.0M solution	91633-10ML-F 91633-100ML-F
Sodium acetate pH 4.6; 0.07M – Polyethylene glycol 4000 5.6% (w/v) – Glycerol 30% solution	82216-100ML-F
Sodium acetate pH 4.6; 0.08 M – Ammonium sulfate 1.6 M – Glycerol 20% (v/v) solution	83196-100ML-F
Sodium acetate pH 4.6; 0.1M – Ammonium sulfate 1.0M solution	92189-100ML-F
Sodium acetate pH 4.6; 0.1M – Magnesium sulfate 1.0M solution	82851-100ML-F
Sodium acetate pH 4.6; 0.1M – PEG 4000 8% solution	77436-10ML-F 77436-100ML-F
Sodium acetate pH 4.6; 0.1M – Sodium formate 2M solution	76728-10ML-F 76728-100ML-F
Sodium cacodylate Buffer pH 6.5; 50 mM – Isopropanol 15% solution	97068-100ML-F
Sodium cacodylate pH 6.5; 0.1M – Sodium acetate 1.4M solution	70114-10ML-F 70114-100ML-F
Sodium chloride 0.1M – Sodium acetate pH 4.6; 0.1M – Polyethylene glycol 6000 12% (w/v) solution	96904-100ML-F

* Name	Catalog Number
Sodium chloride 0.1M - Sodium acetate pH 4.6; 0.1M - 2-Propanol 12% (v/v) solution	82178-100ML-F
Sodium chloride 0.1M - Sodium citrate tribasic pH 5.6; 0.1M - Polyethylene glycol 4000 12% (w/v) solution	85242-100ML-F
Sodium chloride 20 mM - Cadmium chloride 1 mM - Sodium cacodylate Buffer pH 6.5; 50 mM - 2-Methyl-2,4-pentanediol 35% solution	73384-100ML-F
Sodium chloride 20 mM - HEPES Buffer pH 7.0; 50 mM - <i>tert</i> -Butanol 40% solution	67627-100ML-F
Sodium chloride 20 mM - Ruthenium(III) chloride 1 mM - TRIS Buffer pH 8.0; 50 mM - PEG 400 35% solution	03268-100ML-F
Sodium citrate pH 3; 0.05M - Polyethylene glycol 3350 12% (v/v) solution	95988-100ML-F
Sodium citrate pH 3; 0.05M - Polyethylene glycol 3350 28% (v/v) solution	95918-100ML-F
Sodium citrate pH 4; 0.05M - Polyethylene glycol 3350 4% (v/v) solution	94191-100ML-F
Sodium citrate pH 4; 0.05M - Polyethylene glycol 3350 12% (v/v) solution	96711-100ML-F
Sodium citrate pH 4; 0.05M - Polyethylene glycol 3350 28% (v/v) solution	78667-100ML-F
Sodium citrate pH 4.5; 0.05M - Polyethylene glycol 3350 28% (v/v) solution	80552-100ML-F
Sodium citrate pH 5.0; 0.05M - Polyethylene glycol 3350 12% (v/v) solution	78067-100ML-F
Sodium citrate pH 5.0; 0.05M - Polyethylene glycol 3350 20% (v/v) solution	80749-100ML-F
Sodium citrate pH 5.0; 0.05M - Polyethylene glycol 3350 28% (v/v) solution	77657-100ML-F
Sodium citrate pH 5.5; 0.05M - Polyethylene glycol 3350 4% (v/v) solution	77652-100ML-F
Sodium citrate pH 5.5; 0.05M - Polyethylene glycol 3350 12% (v/v) solution	80538-100ML-F
Sodium citrate pH 5.5; 0.05M - Polyethylene glycol 3350 20% (v/v) solution	87007-100ML-F
Sodium citrate pH 5.5; 0.05M - Polyethylene glycol 3350 28% (v/v) solution	91788-100ML-F
Sodium citrate tribasic 0.1M - HEPES-Na pH 7.5; 0.1M - 2-Methyl-2,4-pentanediol 12%(v/v) solution	89805
Sodium citrate tribasic 0.2M - HEPES-Na pH 7.5; 0.1M - 2-Methyl-2,4-pentanediol 30% (v/v) solution	93949
Sodium citrate tribasic 0.2M - HEPES sodium salt pH 7.5; 0.1M - 2-methyl-2,4-pentanediol 30% solution	77103-100ML-F
Sodium citrate tribasic 0.2M - HEPES sodium salt pH 7.5; 0.1M - 2-propanol 20% solution	92465-10ML-F
Sodium citrate tribasic 0.2M - Sodium cacodylate pH 6.5; 0.1M - 2-propanol 30% solution	85887-10ML-F 85887-100ML-F
Sodium citrate tribasic 0.2M - TRIS hydrochloride pH 8.5; 0.1M - PEG 400 30% solution	76018-10ML-F 76018-100ML-F
Sodium citrate tribasic pH 5.6; 0.095M - 2-Propanol 19% (v/v) - Polyethylene glycol 4000 19% (w/v) - Glycerol 5% solution	91959-100ML-F
Sodium citrate tribasic pH 5.6; 0.1M - Ammonium phosphate monobasic 1.0M solution	78993-10ML-F 78993-100ML-F
Sodium citrate tribasic pH 5.6; 0.1M - Magnesium sulfate 1.0M solution	82767-100ML-F
Sodium citrate tribasic pH 5.6; 0.1M - 2-Propanol 20% - PEG 4000 20% solution	73933-10ML-F 73933-100ML-F
Sodium citrate tribasic pH 5.6; 0.1M - Sodium chloride 0.1M solution	91150-100ML-F
Sodium dodecyl sulfate solution, BioUltra, for molecular biology, 10% in H <sub>2</sub> O	71736-100ML 71736-500ML
Sodium formate, BioUltra, ≥99.0% (NT)	71539-500G 71539-1KG
Sodium formate 4M solution	73932-10ML-F 73932-100ML-F
Sodium formate 3.6 M - Glycerol 10% solution	81892-100ML-F
Sodium hippurate hydrate, ≥99%	H9380-25G H9380-100G H9380-1KG

* Name	Catalog Number
Sodium hydroxide solution, BioUltra, for molecular biology, 10 M in H <sub>2</sub> O	72068-100ML
Sodium iodoacetate, BioUltra, ≥99.5% (NT)	57858-5G-F 57858-25G-F
Sodium nitrate, BioUltra, ≥99.0% (T)	71755-250G 71755-1KG
Sodium sulfate, BioUltra, anhydrous, ≥99.0% (T)	71959-250G 71959-1KG 71959-5KG
Sodium sulfate decahydrate, BioUltra, ≥99.0% (calc. on dry substance, T)	71969-500G 71969-1KG
Sodium tetrathionate dihydrate, ≥98% (titration)	S5758-25G S5758-100G
Sodium thiocyanate solution, BioUltra, 8 M in H <sub>2</sub> O	80518-100ML-F 80518-500ML-F
Soybean flour, Type I	S9633-500G S9633-2.5KG
Spectrin from human erythrocytes, buffered aqueous glycerol solution	S3644-50UG S3644-1MG
Spermidine, BioUltra, for molecular biology, ≥99.5% (GC)	85558-1G 85558-5G
Spermidine trihydrochloride, BioXtra, ≥99.5% (AT)	85578-1G 85578-5G
Spermine tetrahydrochloride, BioUltra, for molecular biology, ≥99.5% (AT)	85605-1G 85605-5G 85605-25G
Spleen acetone powder, bovine	S9005-50G
StabilCoat® Immunoassay Stabilizer	S0950-1L
StabilZyme® HRP Conjugate Stabilizer	S1075-1L
<i>Staphylococcus aureus</i> , buffered aqueous suspension, Wood 46 strain	S2014-10ML S2014-50ML
Stearoyl-L-carnitine, ≥97.0% (TLC)	61229-10MG 61229-50MG
Stroma from bovine erythrocytes, source of stromal-bound enzymes	S1135-1G
Strychnine hemisulfate salt	S7001-5G S7001-25G S7001-100G
[D-Arg <sup>1</sup> , D-Pro <sup>2</sup> , D-Trp <sup>7,9</sup> , Leu <sup>11</sup> ]-Substance P acetate salt, ≥97% (HPLC)	S4152-250UG S4152-1MG
[D-Pro <sup>2</sup> , D-Trp <sup>7,9</sup> ]-Substance P acetate salt, ≥97% (HPLC)	S0145-1MG S0145-5MG
Substance P Fragment 1-7, ≥97% (HPLC)	S6272-1MG S6272-5MG
[pGlu <sup>5</sup> , D-Trp <sup>7,9,10</sup> ]-Substance P Fragment 5-11, ≥90% (HPLC)	S8031-1MG
Succinimide	S9381-500G
O-Succinyl-L-homoserine	S7129-25MG S7129-100MG
Taurine, PharmaGrade, Ajinomoto, Manufactured under appropriate GMP controls for pharma or biopharmaceutical production, suitable for cell culture	T4571-100G T4571-1KG
Taurine, BioUltra, ≥99.5% (T)	86329-25G 86329-100G 86329-500G
Tectomer 3-tailed, CH <sub>3</sub> C(CH <sub>2</sub> -NH-Gly) <sub>3</sub> · 3CF <sub>3</sub> CO <sub>2</sub> H, ≥85% (HPLC)	90702-5MG
Tectomer 4-tailed, C(CH <sub>2</sub> -NH-Gly) <sub>4</sub> · 4HCl, ≥90% (HPLC)	30666-5MG
N-Tetradecanoyl-DL-homoserine lactone, ≥97.0% (HPLC)	10937-25MG
Tetraethylammonium chloride, BioUltra, for molecular biology, ≥99.0% (AT)	86614-25G 86614-100G
Tetramethylammonium chloride, BioUltra, for molecular biology, ≥99.0% (AT)	87718-50G 87718-250G
TFIIB human, ~5 units/μL, recombinant, expressed in <i>E. coli</i> , solution	T8819-50UN
Thaumatococin from <i>Thaumatococcus daniellii</i>	T7638-25MG T7638-250MG T7638-1G

## 6: Life Science

### Biochemistry Specialties

#### Peptides, Proteins & Amino Acids

* Name	Catalog Number
DL-4-Thiaioleucine	T6259-5MG T6259-100MG T6259-250MG
β-(2-Thiazolyl)-DL-alanine	T2634-100MG
DL-β-(2-Thienyl)serine	T5000-1G T5000-5G
D-Threonine, ≥98% (TLC)	T8250-5G T8250-25G T8250-100G
L-Threonine, BioXtra, ≥99.5% (NT)	89179-10G 89179-50G 89179-250G
DL-Threonine, ≥95% (titration)	T8375-100G
L-Threonine methyl ester hydrochloride	T5898-5G T5898-25G
Thrombin from rabbit plasma	T4897-25UN T4897-50UN
Thr-Phe-Gln-Ala-Tyr-Pro-Leu-Arg-Glu-Ala, ≥97% (HPLC)	T8786-1MG
Thymopentin, ≥97% (HPLC)	T8806-10MG
Thymosin α <sub>1</sub> bovine, ≥90% (HPLC)	T3410-.1MG T3410-.5MG
Thyroglobulin from bovine thyroid, powder, ≥90% (agarose gel electrophoresis)	T1001-100MG T1001-500MG T1001-1G T1001-5G
Thyroglobulin from porcine thyroid gland, powder	T1126-100MG T1126-500MG T1126-1G
Thyroglobulin human	T6830-1MG T6830-5MG
Thyroid powder, Grade III	T6384-25G
L-Thyronine	T5905-500MG
Tissue protein, cell membrane, from human skeletal muscle	T5820-.5MG
Tissue protein, cell membrane, from mouse heart	T2822-.5MG
Tissue protein, cell membrane, from mouse skeletal muscle	T3197-.5MG
Tissue protein, cytoplasmic, from human liver	T6695
Tissue protein, cytoplasmic, from mouse brain	T3447-3MG
Tissue protein, cytoplasmic, from mouse liver	T3822-3MG
Tissue protein, cytoplasmic, from mouse skeletal muscle	T3947-3MG
Tissue protein, cytoplasmic, from rat liver	T6822-3MG
Tissue protein, nuclear, from human brain	T4570-.5MG
Tissue protein, nuclear, from human heart	T4695-.5MG
Tissue protein, nuclear, from human kidney	T4820-.5MG
Tissue protein, nuclear, from human skeletal muscle	T5070-.5MG
Tissue protein, nuclear, from human (Gaucher's) spleen	T2570-.5MG
Tissue protein, nuclear, from mouse heart	T2072-.5MG
Tissue protein, nuclear, from mouse kidney	T2197-.5MG
Tissue protein, nuclear, from mouse liver	T2322-.5MG
Tissue protein, nuclear, from mouse skeletal muscle	T2447-.5MG
Tissue protein, nuclear, from rat brain	T4947-.5MG
Tissue protein, nuclear, from rat kidney	T5197-.5MG
Tissue protein, nuclear, from rat liver	T5322-.5MG
Tissue protein, nuclear, from rat spleen	T5572-500UG
Tissue protein, total, from human spleen	T2445-10MG
Tissue protein, total, from mouse skeletal muscle	T1697-10MG
Tissue protein, total, from mouse spleen	T1822-10MG
Tissue protein, total, from rat heart	T4322-10MG
Tissue protein, total, from rat skeletal muscle	T4697-10MG
N <sub>α</sub> -p-Tosyl-L-arginine methyl ester hydrochloride	T4626-5G T4626-25G T4626-100G

* Name	Catalog Number
Transferrin human, recombinant, expressed in rice	T3705-1G T3705-5G
Transferrin human, ≥98%	T3309-100MG T3309-500MG T3309-1G
Transferrin from human blood plasma, ≥95% (GE)	90190-100MG
apo-Transferrin bovine, ≥97%	T0178-100MG T0178-500MG
apo-Transferrin human, ≥95% protein basis (biuret)	T2252-100MG T2252-500MG T2252-1G T2252-5G
apo-Transferrin human, powder, ≥98% (agarose gel electrophoresis)	T4382-100MG T4382-500MG T4382-1G
apo-Transferrin from mouse, ≥98%	T0523-1MG T0523-5MG
holo-Transferrin bovine, ~98%	T1408-50MG T1408-500MG T1408-1G
holo-Transferrin human, ≥98%	T4132-100MG T4132-500MG T4132-1G
Transferrin-biotin labeled human, lyophilized powder containing sodium citrate	T3915-5MG
Transforming Growth Factor-α Fragment 34-43 Rat, ≥97% (HPLC)	T8661-250UG
β-(1,2,4-Triazol-3-yl)-DL-alanine	T9299-25MG T9299-100MG T9299-250MG
Trichloroacetic acid solution, 6.1 N	T0699-100ML
Triethylamine, for amino acid analysis, ≥99.5% (GC)	90337-5ML 90337-25ML 90337-100ML
Triethylamine, for protein sequence analysis, ampule, ≥99.5% (GC)	90338-10X2ML
N <sub>ε</sub> -Trifluoroacetyl-L-lysine, ≥96.0% (TLC)	53604-5G-F 53604-25G-F
3,3',5'-Triiodo-L-thyronine, thyroid hormone analog	T0281-10MG T0281-50MG
N <sub>ε</sub> ,N <sub>ε</sub> ,N <sub>ε</sub> -Trimethyllysine hydrochloride, ≥97% (TLC)	T1660-25MG
0.1 M TRIS-HCl pH 8.0 - 5% PEG 600 solution	43529-100ML-F
0.1 M TRIS-HCl pH 8.0 - 10% PEG 600 solution	07066-100ML-F
0.1 M TRIS-HCl pH 8.0 - 30% PEG 600 solution	11075-100ML-F
TRIS hydrochloride 0.1M - ammonium sulfate 2.0M solution	84653-10ML-F 84653-100ML-F
TRIS hydrochloride pH 8.0; 0.05M - Polyethylene glycol 3350 28% (v/v) solution	95129-100ML-F
TRIS hydrochloride pH 8.5; 0.05M - Polyethylene glycol 3350 20% (v/v) solution	94586-100ML-F
TRIS hydrochloride pH 8.5; 0.05M - Polyethylene glycol 3350 28% (v/v) solution	94845-100ML-F
TRIS hydrochloride pH 8.5; 0.05M - Sodium chloride 0.2M solution	82959-10ML-F 82959-100ML-F
TRIS hydrochloride pH 8.5; 0.065M - Polyethylene glycol 8000 5.2% (w/v) - Glycerol 35% (v/v) solution	89725-100ML-F
TRIS hydrochloride pH 8.5; 0.1M - Lithium sulfate 0.2M solution	87772-100ML-F
TRIS hydrochloride pH 8.5; 0.1M - PEG 8000 8% solution	80526-10ML-F 80526-100ML-F
TRIS hydrochloride pH 8.5; 0.1M - Sodium acetate 0.1M solution	88411-10ML-F 88411-100ML-F
TRIS hydrochloride pH 8.5; 0.1M - Sodium chloride 0.1M solution	86782-10ML-F 86782-100ML-F
Tropomyosin human from heart	T6705-100UG T6705-500UG
Trypsinogen from bovine pancreas, essentially salt-free, lyophilized powder, ≥10,000 BAEE units/mg protein (E <sub>280</sub> <sup>1%</sup> , after activation to trypsin)	T1143-250MG T1143-1G
Trypsinogen, PMSF treated from bovine pancreas, For use as a marker in SDS-PAGE	T9011-1VL



* Name	Catalog Number
L-Tryptophan, BioUltra, ≥99.5% (NT)	93659-10G 93659-50G 93659-250G
D,L-Tryptophan, ≥99% (HPLC)	T3300-5G T3300-25G T3300-100G
Tyr-Ala	T5129-100MG
Tyr-Corticotropin Releasing Factor Ovine, ≥97% (HPLC), Synthetic	C0922-.1MG C0922-.5MG
L-Tyrosinamide	T3879-1G T3879-5G
L-Tyrosine, BioUltra, ≥99.0% (NT)	93829-25G 93829-100G
D,L- <i>o</i> -Tyrosine, ≥96.0% (NT)	93851-100MG
D,L- <i>m</i> -Tyrosine, crystalline	T3629-1G T3629-5G
L-Tyrosine ethyl ester hydrochloride	T4879-100G
L-Tyrosine β-naphthylamide	T3384-1G
Tyr-Phe	T5379-250MG
Tyr-Tyr-Tyr	T2007-25MG
Tyr-Tyr-Tyr-Tyr-Tyr-Tyr, ≥98% (HPLC)	T1780-5MG
Ubch9 Conjugating Enzyme human, ≥95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , buffered aqueous glycerol solution	U9257-100UG
Ubiquitin Activating Enzyme (E1) human, recombinant, expressed in baculovirus infected Sf21 cells	U5633-25UG
Ubiquitin Carrier Protein H2 human	U2508-50UG
Ubiquitin Carrier Protein H3/CDC34 human, ≥95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> overproducing strain	U2383-100UG
Ubiquitin-Carrier Protein H7 human, ≥95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , liquid	U9132-100UG
Uroguanylin, ≥90% (HPLC)	U5131-.1MG
UV-VIS detectable IEF Marker, <i>BioChemika</i> , pI 6.5	61431-1MG
UV-VIS detectable IEF Marker, <i>BioChemika</i> , pI 7.4	86828-1MG
UV-VIS detectable IEF Marker, <i>BioChemika</i> , pI 7.7	02192-1MG
UV-VIS detectable IEF Marker solution, pI 3.7, 1 mg/mL in 10 mM NaOH, 0.45 μm filtered	91589-200UL
UV-VIS detectable IEF Marker solution, pI 3.9, 1 mg/mL in 10 mM NaOH, 0.45 μm filtered	01383-200UL
UV-VIS detectable IEF Marker solution, pI 4.2, 1 mg/mL in 10 mM NaOH, 0.45 μm filtered	07044-200UL
UV-VIS detectable IEF Marker solution, pI 4.9, 1 mg/mL in 10 mM NaOH, 0.45 μm filtered	06942
UV-VIS detectable IEF Marker solution, pI 5.3, 1 mg/mL in 10 mM NaOH, 0.45 μm filtered	15877-200UL
UV-VIS detectable IEF Marker solution, pI 6.6, 1 mg/mL in 10 mM NaOH, 0.45 μm filtered	90423-200UL
UV-VIS detectable IEF Marker solution, pI 7.0, 1 mg/mL in 10 mM NaOH, 0.45 μm filtered	73743-200UL
UV-VIS detectable IEF Marker solution, pI 7.2, 1 mg/mL in 10 mM NaOH, 0.45 μm filtered	68599-200UL
UV-VIS detectable IEF Marker solution, pI 7.5, 1 mg/mL in 10 mM NaOH, 0.45 μm filtered	93001-200UL
UV-VIS detectable IEF Marker solution, pI 7.9, ≥90% (HPCE), 0.45 μm filtered	67245-200UL
UV-VIS detectable IEF Marker solution, pI 8.4, 1 mg/mL in 10 mM NaOH, 0.45 μm filtered	19107-200UL
UV-VIS detectable IEF Marker solution, pI 9.0, 1 mg/mL in 10 mM NaOH, 0.45 μm filtered	75718-200UL
UV-VIS detectable IEF Marker solution, pI 9.6, 1 mg/mL in 10 mM NaOH, 0.45 μm filtered	52033-200UL
UV-VIS detectable IEF Marker solution, pI 10.1, 1 mg/mL in 10 mM NaOH, 0.45 μm filtered	39881-200UL
UV-VIS detectable IEF Marker solution, pI 10.4, 1 mg/mL in 10 mM NaOH, 0.45 μm filtered	36035-200UL
L-Valine, BioUltra, ≥99.5% (NT)	94619-25G 94619-100G

* Name	Catalog Number
L-Valine benzyl ester hydrochloride	V0750-1G V0750-5G
D-Val-Leu-Arg p-nitroanilide diacetate salt, ≥95% (HPLC)	V6258-5MG
Valosin Porcine, ≥97% (HPLC)	V6505-.1MG
Val-Tyr	V5626-100MG
Val-Tyr-Val, crystalline	V8376-100MG
Vapreotide	V1390-1MG
Vasoactive Intestinal Peptide Fragment 1-12 human, porcine, rat, ≥97% (HPLC)	V0131-.1MG V0131-1MG
[Arg <sup>8</sup> ]-Vasotocin-Gly-Lys, ≥97% (HPLC)	V7009-250UG V7009-1MG
[Arg <sup>8</sup> ]-Vasotocin-Gly-Lys-Arg, ≥97% (HPLC)	V1258-250UG V1258-1MG
Whey from bovine milk, spray-dried	W1500-2.5KG
Yeast from <i>Saccharomyces cerevisiae</i> , Type II	YSC2-500G YSC2-1KG YSC2-5KG
Yeast from <i>Saccharomyces cerevisiae</i> , Type I	YSC1-100G YSC1-500G YSC1-1KG
Yeast Brewers, Debittered, inactive	YBD-1KG YBD-5KG
Z-β-Ala-OH	C1376-25G
Z-Ala-Pro-Leu (dicyclohexylammonium) salt	C8033-100MG
1-(Z-amino)cyclopropanecarboxylic acid	C7047-500MG
Z-Gln-Gly, γ-glutamyl donor substrate	C6154-1G
Z-His(Bzl)-OH	C9783-5G
Z-L-Lys-ONp hydrochloride	C3637-100MG C3637-1G
Z-L-Lys-SBzl hydrochloride	C3647-25MG C3647-100MG
Z-Phe-Leu	C1141-1G
Z-D-Phe-OH	C4127-25G
Z-Pro-Leu-Gly ethyl ester	C8282-100MG
Z-Val-Tyr methyl ester	C7127-1G
Zein	Z3625-500G Z3625-1KG Z3625-5KG
Zinc acetate 0.16M – Sodium cacodylate pH 6.5; 0.08M – Polyethylene glycol 8000 14.4% (w/v) – Glycerol 20% (v/v)	83198-100ML-F
Zinc acetate 0.2M – Sodium cacodylate pH 6.5; 0.1M – PEG 8000 18% solution	82409-10ML-F 82409-100ML-F
Zinc chloride 0.1 M solution	39059-1ML-F 39059-100ML-F
Zinc sulfate solution, BioUltra, for molecular biology, 2.0 M in H <sub>2</sub> O	83265-250ML-F 83265-1L-F
Zymosan A from <i>Saccharomyces cerevisiae</i> , for inducing inflammatory response	Z4250-250MG Z4250-1G Z4250-5G

## Reagents

* Name	Catalog Number
Balsalazide disodium salt hydrate	B5438-25MG
Carnosol	C9617-5MG
Diamond nanoparticles suspension, ~1% (w/w) solid material basis	07745-1ML 07745-5ML 07745-25ML
Evodiamine	E3531-250MG
D,L-4-Hydroxy-2-ketoglutaric acid lithium salt, ≥90.0% (TLC)	96599-10MG 96599-50MG
Ifosfamide, ≥98%	I4909-1G I4909-5G
Lomustine, ≥98%	L5918-100MG
Magnolol, ≥95% (HPLC), from plant	M3445-10MG

## 6: Life Science

### Biochemistry Specialties

Sera

### Sera

* Name	Catalog Number
$\alpha_1$ -Acid Glycoprotein from bovine plasma, 99%	G3643-25MG G3643-100MG G3643-250MG
Albumin from chicken egg white, lyophilized powder, $\geq 98\%$ (agarose gel electrophoresis)	A2512-250MG A2512-1G A2512-5G
Complement C2 deficient serum human, for complement assays	C0913-1ML
Complement C3 from human serum, $\geq 3000$ C3H50 units/mg (using C3 deficient serum)	C2910-.1MG
Complement C4 from human serum, $\geq 300,000$ C4H50 units/mg protein	C8195-.1MG
Complement C4 deficient serum from guinea pig, for complement assays	C1038-1ML
Complement C5 from human serum, $\geq 90\%$ (SDS-PAGE), $>100,000$ C5H50 units/mg protein	C3160-.1MG
Complement C6 deficient serum human, for complement assays	C1288-1ML
Complement C7 deficient serum human, for complement assays	C1413-1ML
Complement C8 from human serum, suitable for radioiodination, RIA, $\geq 85\%$ (SDS-PAGE), $\geq 125,000$ C8H50 units/mg protein (using C8 deficient serum)	C3535-.1MG
Complement C8 deficient serum human, for complement assays	C1538-1ML
Complement C9 from human serum, $\geq 150,000$ C9H50 units/mg (using C9 deficient serum)	C3660-.1MG
Complement component C1q from human serum, $\geq 95\%$ (SDS-PAGE)	C1740-.5MG C1740-1MG
Complement factor D from human plasma, 90-110 $\mu\text{g}/\text{mL}$ in PBS, pH 7.2, $\geq 90\%$ (SDS-PAGE)	C5688-10UG
Complement factor H from human plasma, 1 mg/mL in PBS, pH 7.2, $\geq 90\%$ (SDS-PAGE)	C5813-.1MG
Complement sera from guinea pig, lyophilized powder	S1639-5ML S1639-10X5ML
Complement sera human, lyophilized powder	S1764-1ML S1764-5X1ML
Complement sera from mouse, lyophilized powder	S3269-1ML
Complement sera from rabbit, lyophilized powder	S7764-1ML S7764-5ML
Complement Serum Standard human, aqueous solution	C9473-1ML
$\alpha_2$ -hs-Glycoprotein from human plasma, $\geq 90\%$ (SDS-PAGE), lyophilized powder	G0516-1MG
Lipoprotein Deficient Serum from fetal calf, frozen liquid	S5394-50ML
Lipoprotein, high density from human plasma, lyophilized powder	L1567-10MG
Lipoprotein, low density from human plasma, lyophilized powder	L8292-1VL
$\alpha_2$ -Macroglobulin from human plasma, $\geq 90\%$ (GE)	63013-5MG-F 63013-25MG-F
Plasminogen from bovine plasma, lyophilized powder, $\geq 2.0$ units/mg protein	P9156-5UN P9156-10UN P9156-25UN P9156-100UN
Sera from baboon, lyophilized powder	S6884-1ML

### Steroids

* Name	Catalog Number
N,N-Bis[3-(D-gluconamido)propyl]deoxycholamide, $\geq 90\%$ (HPLC)	14840-100MG 14840-500MG
Brassicasterol, from semisynthetic	B4936-5MG
Campesterol, $\sim 65\%$	C5157-1MG C5157-5MG C5157-10MG

* Name	Catalog Number
Cholesta-3,5-diene, $\geq 93\%$ (HPLC)	C6012-25MG C6012-100MG
5- $\alpha$ -Cholestane, $\geq 97\%$ (GC)	C8003-100MG C8003-1G C8003-5G
5 $\alpha$ -Cholestan-3 $\beta$ -ol, $\geq 95\%$	D6128-10G D6128-25G
5 $\beta$ -Cholestan-3 $\alpha$ -ol, $\geq 95\%$	C2882-500MG C2882-1G
5 $\alpha$ -Cholest-7-en-3 $\beta$ -ol	C3652-25MG C3652-100MG
5-Cholesten-3 $\beta$ -ol-7-one, $\geq 90\%$	C2394-100MG C2394-250MG C2394-1G
Cholesterol, Sigma Grade, $\geq 99\%$	C8667-500MG C8667-1G C8667-5G C8667-25G C8667-100G
Cholesterol, from sheep wool, $\geq 92.5\%$ (GC), powder	C8503-25G C8503-100G C8503-500G C8503-1KG C8503-5KG
Cholesterol 5 $\alpha,6\alpha$ -epoxide	C2773-50MG
Cholesterol 5 $\beta,6\beta$ -epoxide, $\geq 98\%$	C2648-10MG C2648-50MG
Cholesteryl arachidonate, $\geq 95\%$ (HPLC; detection at 205 nm), viscous liquid	C8753-10MG C8753-25MG
Cholesteryl hemisuccinate tris salt, anionic detergent	C6013-5G C6013-25G
Cholesteryl linoleate, $\geq 98\%$ (HPLC; detection at 205 nm)	C0289-100MG C0289-250MG C0289-1G
Cholesteryl oleate, $\geq 98\%$ (HPLC; detection at 205 nm)	C9253-100MG C9253-250MG C9253-500MG C9253-1G
Cholesteryl palmitate, $\geq 98\%$ (HPLC; detection at 205 nm)	C6072-1G C6072-10G
Cholesteryl phenylacetate, $\geq 98\%$ (HPLC; detection at 258 nm)	C2800-25G
Corticosterone, $\geq 98.5\%$ (HPLC)	27840-100MG 27840-500MG
Cycloartenol, $\geq 90\%$ (GC)	08172-5MG
Cymarin, $\geq 96\%$ (HPLC)	30030-1MG 30030-5MG
Deoxycholic acid, $\geq 99.0\%$ (T)	30960-25G 30960-100G
7 $\beta$ -Hydroxycholesterol, $\geq 95\%$	H6891-1MG H6891-5MG H6891-10MG
22(R)-Hydroxycholesterol, $\geq 98\%$	H9384-1MG H9384-5MG
22(S)-Hydroxycholesterol	H5884-5MG H5884-10MG
25-Hydroxycholesterol, $\geq 98\%$	H1015-10MG H1015-25MG H1015-100MG
Rocuronium bromide, $\geq 98\%$ (perchloric acid titration)	R5155-50MG R5155-250MG
$\beta$ -Sitosterol, $\geq 70\%$	85451-100G
Sodium cholesteryl sulfate	C9523-25MG C9523-100MG C9523-250MG
Sodium taurocholate hydrate, $\geq 97.0\%$ (TLC)	86339-1G 86339-5G 86339-25G
Vecuronium bromide	76904-10MG
Withaferin A, $\geq 95\%$ (HPLC)	W4394-5MG

## Vitamins & Coenzymes

* Name	Catalog Number
Acipimox, ≥99% (TLC)	A7856-1G
Aloe-emodin, ≥95% (HPLC)	A7687-25MG
Aloin, from <i>Curacao aloe</i> , ~50%	A0451-25G
Apigenin, ≥97% (TLC), from parsley, powder	A3145-5MG A3145-25MG A3145-100MG
<i>trans</i> -β-Apo-8'-carotenal, ≥96.0% (UV)	10810-1G 10810-5G
<i>trans</i> -β-Apo-8'-carotenal, ~20% apocarotenal basis (UV-vis), suspension (oily)	10829-10G
Artemisinin, 98%	361593-100MG
L-Ascorbic acid, BioUltra, ≥99.5% (RT)	95209-50G 95209-250G 95209-1KG
L-Ascorbic acid 2-phosphate sesquimagnesium salt hydrate, ≥95%	A8960-5G
S-Benzoylthiamine O-monophosphate	B9636-250MG
(-)-Bilobalide from <i>Ginkgo biloba</i> leaves, ≥93% (HPLC)	B9031-10MG B9031-25MG B9031-100MG
N-(+)-Biotinyl-4-aminobenzoic acid, ≥98.0% (HPLC)	14408-10MG 14408-50MG
N-(+)-Biotinyl-6-aminohexanoic acid, ≥97.0% (HPLC)	14407-100MG 14407-500MG
Cafestol acetate, ≥98%	C1305-100MG
L-Carnitine hydrochloride, synthetic, ≥98%	C0283-10MG C0283-1G C0283-5G C0283-25G C0283-100G
L-Carnitine inner salt, synthetic, ≥98%	C0158-1G C0158-5G C0158-25G C0158-100G
β-Carotene, Type I, synthetic, ≥93% (UV), powder	C9750-5G C9750-10G C9750-25G
β-Carotene, ≥97.0% (UV)	22040-1G-F 22040-5G-F 22040-25G-F
(±)-Catechin hydrate	C1788-500MG C1788-1G C1788-5G
Coenzyme B <sub>12</sub> , ≥97.0%	C0884-25MG C0884-100MG C0884-250MG C0884-1G
β-Cryptoxanthin, ≥97% (TLC)	C6368-1MG
Dehydro-L-(+)-ascorbic acid dimer, ≥80% (enzymatic)	D8132-250MG D8132-1G
7-Dehydrocholesterol, ≥95.0% (HPLC)	30800-5G-F
4-(N-[2,4-Diamino-6-pteridinylmethyl]amino)benzoic acid sodium salt, ≥95% (TLC)	D1393-50MG
Dicyanocobinamide, ≥93%	C3021-10MG C3021-50MG
22,23-Dihydroergocalciferol, ≥97.0% (HPLC)	88815-1MG
Dihydrofolic acid, ≥90%	D7006-10MG D7006-25MG D7006-100MG
1α,25-Dihydroxyvitamin D <sub>3</sub> , ≥99% (HPLC)	D1530-10UG D1530-1MG
1α,25-Dihydroxyvitamin D <sub>3</sub> , ≥97.0% (HPLC)	17936-100UG-F 17936-1MG-F
(23R)-23,25-Dihydroxyvitamin D <sub>3</sub> , ≥99.0% (HPLC)	55171-100UG
(24S)-24,25-Dihydroxyvitamin D <sub>3</sub> , ≥99.0% (HPLC)	29447-500UG
1α,25-Dihydroxyvitamin D <sub>2</sub> , ≥97.0% (sum of vitamin and previtamin, HPLC)	17944-1MG-F
(24R)-24,25-Dihydroxyvitamin D <sub>3</sub> , ≥98% (vitamin + pre-vitamin, HPLC)	17943-100UG 17943-1MG

* Name	Catalog Number
(-)-Epigallocatechin gallate, ≥80% (HPLC), from green tea	E4268-100MG
Ergocalciferol, 40,000,000 USP units/g	E5750-1G E5750-5G E5750-25G
Ergocalciferol, ≥98.0% (sum of enantiomers, HPLC)	95220-1G 95220-5G
Ergosterol, ≥95.0% (HPLC)	45480-10G-F 45480-50G-F
Folic acid, ≥97%	F7876-1G F7876-10G F7876-25G F7876-100G
Folinic acid calcium salt hydrate, BioXtra, ≥99.0% (HPLC)	47612-250MG 47612-1G
Galangin, autophagy inducing flavonoid	282200-25MG 282200-100MG
2-O-a-D-Glucopyranosyl-L-ascorbic Acid, ≥98% (HPLC)	SMB00390-1G
Harmalol hydrochloride dihydrate, monoamine oxidase inhibitor	H125-1G-A
Hemin, BioXtra, from Porcine, ≥97.0% (HPLC)	51280-1G 51280-5G 51280-25G
Hydroxocobalamin acetate, vitamin B <sub>12</sub> analog	H8017-250MG H8017-1G
25-Hydroxycholecalciferol, ≥98% (HPLC)	H4014-1MG
1α-Hydroxyvitamin D <sub>3</sub> , ≥97.0% (HPLC)	17946-1MG
25-Hydroxyvitamin D <sub>2</sub> , ≥98.0% (HPLC)	17937-1MG
25-Hydroxyvitamin D <sub>3</sub> monohydrate, ≥99.0% (HPLC)	17938-1MG
(+)-Iron(II) L-ascorbate, ≥90% (titration)	A0207-100G
Isopyridoxal hydrochloride, ≥98.5% (HPLC)	74006-100MG 74006-500MG
(R)-(+)-Limonene, 97%	183164-5ML 183164-100ML 183164-500ML
(+)-Magnesium L-ascorbate, ≥90% (T)	94417-100G-F
Menadione, crystalline	M5625-25G M5625-100G
Methoxatin disodium salt, ≥97.0% (HPLC)	80198-10MG-F 80198-50MG-F
Methylcobalamin, vitamin B <sub>12</sub> analog	M9756-25MG M9756-100MG M9756-250MG M9756-1G
Nicotinamide, ≥99.5% (HPLC)	72340-100G 72340-250G 72340-1KG
Nicotinic acid mononucleotide	N7764-5MG N7764-10MG N7764-25MG N7764-100MG
Nicotinic acid	N4751-5G
Oxythiamine chloride hydrochloride, ≥95% (HPLC)	O4000-1G O4000-5G
6-O-Palmitoyl-L-ascorbic acid, BioXtra, ≥99.0% (RT)	76183-25G 76183-100G
(R)-Pantetheine, ≥95.0% (HPLC)	16702-10MG 16702-50MG 16702-500MG
o-Panthenol, ≥98.0% (NT)	76200-25ML 76200-100ML
o-Pantothenic acid hemicalcium salt, ≥99.0%	21210-5G-F 21210-25G-F 21210-100G-F 21210-500G-F
2-Phospho-L-ascorbic acid trisodium salt, ≥95.0% (HPLC)	49752-10G 49752-100G
Phytanoyl-Coenzyme A triethylammonium salt, ≥95.0% (HPLC)	44209-1MG 44209-5MG

## 6: Life Science

### Biochemistry Specialties

#### Vitamins & Coenzymes

* Name	Catalog Number
Plumbagin from <i>Plumbago indica</i>	P7262-100MG P7262-250MG P7262-1G
Pterine-6-carboxylic acid, ≥98.0% (HPLC)	82553-100MG
Pyridoxal hydrochloride, ≥99% (HPLC)	P9130-500MG P9130-1G P9130-5G P9130-25G P9130-100G
Pyridoxal hydrochloride, 99%	271748-1G 271748-5G 271748-25G
Pyridoxal hydrochloride, ≥99.5% (T)	93759-5G 93759-25G 93759-100G
Pyridoxal 5'-phosphate hydrate, ≥98%	P9255-1G P9255-5G P9255-25G
Pyridoxamine-5'-phosphate, ≥98.0% (HPLC)	82890-10MG 82890-50MG
Pyridoxine, ≥98%	P5669-5G P5669-25G
4-Pyridoxolactone, ≥98.5% (HPLC)	02582-10MG 02582-50MG
5-Pyridoxolactone, ≥98.5% (HPLC and enzymatic)	08486-10MG 08486-50MG
Pyrroloquinoline quinone, ≥95.0% (HPLC)	D7783-1MG D7783-5MG D7783-10MG
all trans-Retinal, powder, ≥98%	R2500-25MG R2500-100MG R2500-500MG R2500-1G
9-cis-Retinal, vitamin A analog	R5754-25MG R5754-100MG
Retinol, synthetic, ≥95% (HPLC), crystalline	R7632-25MG R7632-100MG R7632-250MG R7632-500MG R7632-1G
Retinol, BioXtra, ≥97.5% (HPLC), ~3100 U/mg	95144-250MG 95144-1G
Retinol, ≥95.0% (HPLC), ~2700 U/mg	17772-250MG 17772-1G
Retinyl acetate, synthetic, crystalline solid or super-cooled liquid	R4632-1G R4632-5G R4632-25G R4632-100G
Retinyl acetate, synthetic, matrix dispersion, 475,000-650,000 USP units/g	R3250-10G R3250-100G
Retinyl acetate, concentrate (~50% (w/w) in peanut oil), ~1500 U/mg	95140-25G 95140-100G
Retinyl palmitate, Type IV, ~1,800,000 USP units/g, oil	R3375-1G R3375-5G R3375-100G
Retinyl palmitate, potency: ≥1,700,000 USP units per g	R1512-5G R1512-25G
Retinyl propionate, ≥98.0% (sum of isomers, HPLC), ~2500 U/mg	87809-25G 87809-100G
(-)-Riboflavin, from <i>Eremothecium ashbyii</i> , ≥98%	R4500-5G R4500-25G R4500-100G R4500-500G R4500-1KG
(+)-Sodium L-ascorbate, crystalline, ≥98%	A7631-25G A7631-100G A7631-500G A7631-1KG
(+)-Sodium L-ascorbate, BioXtra, ≥99.0% (NT)	11140-50G 11140-250G 11140-1KG
Tacalcitol, ≥99% (HPLC)	SMB00579-1MG
2,4,3',5'-tetramethoxystilbene, ≥98% (HPLC)	SMB00388-10MG SMB00388-50MG

* Name	Catalog Number
Thiamine mononitrate, ≥98% (HPLC)	SMB00294-5G SMB00294-25G SMB00294-100G
Thiamine monophosphate chloride dihydrate	T8637-5G T8637-25G
α-Tocopherol, ≥95.5%	258024-5G 258024-100G 258024-500G
(+)-α-Tocopherol, from vegetable oil, Type V, ~1000 IU/g	T3634-10G T3634-25G T3634-100G
(+)-γ-Tocopherol, ≥96% (HPLC)	T1782-5MG T1782-25MG T1782-100MG
(+)-δ-Tocopherol, ≥90%	T2028-25G T2028-100G
DL-α-Tocopherol acetate, ≥96% (HPLC)	T3376-5G T3376-25G T3376-100G
(+)-α-Tocopherol acetate, oil or semi-solid, ~1360 IU/g, semisynthetic	T3001-10G T3001-25G T3001-100G
(±)-α-Tocopherol nicotinate	T5134-5G T5134-25G T5134-100G
(±)-α-Tocopherol phosphate disodium salt, water-soluble α-tocopherol analog	T2020-250MG T2020-1G
D-α-Tocopherol polyethylene glycol 1000 succinate, BioXtra, water soluble vitamin E conjugate	57668-5G 57668-25G
D-α-Tocopherol succinate, BioXtra, ≥98.0% (HPLC)	95255-100MG
D-α-Tocopherol succinate, semisynthetic, 1210 IU/g	T3126-5G T3126-25G T3126-100G
D-α-Tocotrienol, from rice, ≥75% (GC)	T0452-10MG
D-δ-Tocotrienol, from rice, ≥65% (GC)	T0577-10MG
Vitamin K <sub>4</sub> , ≥98% (HPLC)	SMB00580-25G
Vitamin B <sub>12a</sub> hydrochloride, ≥96% (UV), ≥96% (HPLC)	95200-250MG 95200-1G
Vitamin B <sub>12</sub> , ≥98%	V2876-100MG V2876-250MG V2876-500MG V2876-1G V2876-5G V2876-25G
Vitamin K <sub>1</sub> 2,3-epoxide, ≥98.0% (HPLC)	19697-10MG 19697-500MG 19697-100MG
Vitamin K <sub>2</sub> 2,3-epoxide, ≥98.0% (HPLC)	75618-10MG 75618-50MG
Vitamin K <sub>3</sub> 2,3-epoxide, ≥98.5% (HPLC)	51455-100MG 51455-500MG 51455-10MG
Vitamin F from linseed oil, mixture of fatty acids	95260-100ML 95260-500ML
Vitamin K <sub>1</sub> , viscous liquid	V3501-1G V3501-5G V3501-10G
Vitamin K <sub>1</sub> , BioXtra, ≥99.0% (sum of isomers, HPLC), mixtur of isomers	95271-250MG 95271-1G
Vitamin K <sub>2</sub>	V9378-250MG V9378-1G
Vitamins Kit, ~98% (Components, TLC)	V1-1KT
Xanthophyll, from marigold	X6250-1MG X6250-5MG

## Cell Signaling Miscellaneous

* Name	Catalog Number
L-798106, ≥98% (HPLC)	L4545-5MG L4545-25MG
A-967079, ≥98% (HPLC)	SML0085-5MG SML0085-25MG
A1120, ≥98% (HPLC), powder	A3111-5MG A3111-25MG
2-AAPA hydrate, ≥95% (HPLC)	A4111-5MG A4111-25MG
Abacavir sulfate, ≥98% (HPLC)	SML0089-10MG SML0089-50MG
ABT-751 hydrochloride, ≥98% (HPLC)	SML0131-5MG SML0131-25MG
AC-55541, ≥98% (HPLC), powder	A3609-5MG A3609-25MG
N-acetylcysteine amide, ≥98% (HPLC)	A0737-5MG A0737-25MG
Anti-AcV5 antibody, Mouse monoclonal, clone ACV5, purified from hybridoma cell culture	A2980-200UL A2980-100UL
AK-7, ≥98% (HPLC)	SML0152-5MG SML0152-25MG
AMI-1 sodium salt hydrate, ≥98% (HPLC)	A9232-5MG A9232-25MG
Monoclonal Anti-Annexin I antibody produced in mouse, ~1.5 mg/mL, clone ANEX 5E4/1, purified immunoglobulin, buffered aqueous solution	A3359-25UL A3359-200UL
Apolipoprotein A-I human, histidine-tagged, recombinant, expressed in HEK 293 cells, ≥98% (SDS-PAGE), lyophilized powder	SRE0012-50UG
Artemether, ≥98% (HPLC)	A9361-5MG A9361-25MG
Monoclonal Anti-ATG5 antibody produced in mouse, clone ATG5-18, purified immunoglobulin, buffered aqueous solution	A2859-200UL A2859-100UL
Anti-ATG5 (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody	A0731-200UL A0731-100UL
Atglistatin, ≥98% (HPLC)	SML1075-25MG SML1075-5MG
Bikinin, ≥98% (HPLC)	SML0094-5MG SML0094-25MG
Anti-Biliverdin Reductase A antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	B8437-200UL
Bisantrene dihydrochloride, ≥98% (HPLC)	B4563-10MG B4563-50MG
Anti-BUB3 antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	B7811-200UL B7811-100UL
Butyrylhydroxamic acid, ≥98% (HPLC)	SML0027-5MG SML0027-25MG
Monoclonal Anti-N-Cadherin antibody produced in mouse, clone GC-4, purified from hybridoma cell culture	C3865-200UL C3865-100UL
Monoclonal Anti-Calcium Sensing Receptor antibody produced in mouse, clone HL1499 (6D4-3F4-6C4), purified from hybridoma cell culture	C0493-200UL C0493-100UL
Monoclonal Anti-Cathepsin K antibody produced in mouse, ~2 mg/mL, clone CL124-1H6, purified immunoglobulin, buffered aqueous solution	C8243-200UL C8243-100UL
CCT036477, ≥98% (HPLC)	SML0151-5MG SML0151-25MG
Ceftibuten hydrate, ≥98% (HPLC)	SML0037-10MG SML0037-50MG
Cetorelix acetate, ≥98% (HPLC)	C5249-5MG C5249-25MG
CGP-37157, ≥98% (HPLC), powder	C8874-5MG C8874-25MG

* Name	Catalog Number
Chetomin, from <i>Chaetomium cochliodes</i> , ≥98% (HPLC)	C9623-1MG C9623-5MG
Cinnabarinic Acid, ≥98% (HPLC)	SML0096-5MG SML0096-25MG
Cinnamyl-3,4-dihydroxy- $\alpha$ -cyanocinnamate, ≥98% (HPLC)	SML0105-5MG SML0105-25MG
CP-74416 methanesulfonate hydrate, ≥98% (HPLC)	PZ0127-5MG PZ0127-25MG
CPA 1 hydrate, ≥98% (HPLC)	SML0125-5MG SML0125-25MG
CRT0044876, ≥98% (HPLC)	C0496-10MG C0496-50MG
Cytosporone B, ≥98% (HPLC)	C2997-5MG C2997-25MG
Deflazacort, ≥98% (HPLC)	SML0123-10MG SML0123-50MG
7,8-Dihydroxyflavone hydrate, ≥98% (HPLC)	D5446-10MG D5446-50MG
DiMNF, ≥98% (HPLC)	SML0079-5MG SML0079-25MG
Anti-DOCK1 (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	D9945-25UL D9945-200UL
Anti-DOCK1 (C-terminal region) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	D9820-25UL D9820-200UL
Doxercalciferol, ≥98% (HPLC), solubility: >10 mg/mL in DMSO	D0196-1MG D0196-5MG
Monoclonal Anti-DYNLT1 antibody produced in mouse, ~1.0 mg/mL, clone T1, purified immunoglobulin, buffered aqueous solution	D9944-25UL D9944-200UL D9944-100UL
Efonidipine hydrochloride monoethanolate, ≥98% (HPLC)	E0159-5MG E0159-25MG
Famciclovir, ≥98% (HPLC)	F7932-10MG F7932-50MG
FH535, ≥98% (HPLC)	F5682-5MG F5682-25MG
FIPI hydrochloride hydrate, ≥98% (HPLC), powder	F5807-5MG F5807-25MG
Fluocinonide, ≥98% (HPLC)	SML0099-10MG SML0099-50MG
Fluvastatin sodium hydrate, ≥98% (HPLC)	SML0038-10MG SML0038-50MG
FR-171113, ≥98% (HPLC)	SML0028-5MG SML0028-25MG
Monoclonal Anti-Galectin-8 antibody produced in mouse, ~1.0 mg/mL, clone VA-11.25, purified immunoglobulin, buffered aqueous solution	G5671-200UL G5671-100UL
GPV574, ≥98% (HPLC)	SML0135-5MG SML0135-25MG
GSK4112, ≥98% (HPLC)	G0673-5MG G0673-25MG
GW788388 Hydrate, ≥98% (HPLC)	SML0116-5MG SML0116-25MG
GW9508, ≥98% (HPLC)	G9797-5MG G9797-25MG
Halopemide, ≥98% (HPLC)	H3041-5MG H3041-25MG
HC-030031, ≥98% (HPLC), powder	H4415-10MG H4415-50MG
N-Hydroxy-4-(1-naphthalenyl)-benzamide, ≥98% (HPLC)	SML0106-5MG SML0106-25MG
Hyperforin (dicyclohexylammonium) salt	H1792-1MG
IgA from human serum, reagent grade, ≥95% (HPLC), buffered aqueous solution	I4036-1MG I4036-5MG
IM-12, ≥98% (HPLC)	SML0084-5MG SML0084-25MG
Imprint® ANTI-POU5F1 (OCT4) antibody produced in rabbit, affinity isolated antibody	SAB5100006-25TST
Interferon Alpha 2A human, recombinant, expressed in HEK 293 cells, ≥98% (SDS-PAGE), lyophilized powder	SRE0013-10UG SRE0013-50UG

## 6: Life Science

### Cell Signaling

#### Miscellaneous

* Name	Catalog Number
JSH-23, ≥98% (HPLC), solid	J4455-5MG J4455-25MG
Ko143 hydrate, ≥98% (HPLC)	K2144-1MG K2144-5MG
Lomerizine dihydrochloride, ≥98% (HPLC), powder	L6295-10MG L6295-50MG
LY255283, ≥98% (HPLC), powder	L1920-5MG L1920-25MG
Monoclonal Anti-MAP2 (2a+2b) antibody produced in mouse, ~2 mg/mL, clone AP-20, purified immunoglobulin, buffered aqueous solution	M2320-200UL M2320-100UL
Monoclonal Anti-MDC1 antibody produced in mouse, clone MDC1-50, purified immunoglobulin, buffered aqueous solution	M2444-200UL M2444-100UL
Monoclonal Anti-MDMX antibody produced in mouse, clone MDMX-82, purified from hybridoma cell culture	M0445-200UL M0445-100UL
MEGX, ≥95% (HPLC)	SML0087-5MG SML0087-25MG
Anti-MIB1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	M5948-200UL M5948-100UL
Miltefosine hydrate, ≥98% (HPLC)	M9198-10MG M9198-50MG
Montelukast sodium hydrate, ≥98% (HPLC)	SML0101-10MG SML0101-50MG
MRT-10, ≥98% (HPLC)	SML0145-5MG SML0145-25MG
Nafoxidine hydrochloride, ≥98% (HPLC)	PZ0118-5MG PZ0118-25MG
1-Naphthohydroxamic Acid, ≥98% (HPLC)	SML0078-5MG SML0078-25MG
Nevirapine	SML0097-10MG SML0097-50MG
Nomegestrol acetate, ≥98% (HPLC)	SML0133-5MG SML0133-25MG
Anti-NUCB2 (C-terminal) antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	N6789-25UL N6789-200UL
Nucleozin, ≥98% (HPLC), powder	N2790-5MG N2790-25MG
OU749, ≥98% (HPLC)	O8890-5MG O8890-25MG
Perhexiline maleate salt, ≥98% (HPLC)	SML0120-10MG SML0120-50MG
4-Phenylbutyryl hydroxamic acid, ≥98% (HPLC)	SML0026-5MG SML0026-25MG
Phosphatase Inhibitor Cocktail 3, DMSO solution	P0044-1ML P0044-5ML
PPZ2, ≥98% (HPLC)	SML1596-25MG SML1596-5MG
Procarbazine hydrochloride, ≥98% (HPLC)	SML0036-10MG SML0036-50MG
Proguanil hydrochloride, ≥95% (HPLC)	G7048-10MG G7048-50MG
Monoclonal Anti-Prox1 antibody produced in mouse, ~1.5 mg/mL, clone 4G10, purified immunoglobulin, buffered aqueous solution	P0089-200UL P0089-100UL
Pyr3, ≥98% (HPLC)	P0032-5MG P0032-25MG
R18 trifluoroacetate, ≥98% (HPLC)	SML0108-1MG
RG-239 hydrate	R0783-5MG R0783-25MG
S32826 disodium salt hydrate, ≥98% (HPLC)	S1825-5MG S1825-25MG
Anti-SEL1L (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	S3699-200UL S3699-100UL
Anti-Sirt1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	S5322-200UL S5322-100UL
Anti-Sirt2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	S8447-200UL S8447-100UL

* Name	Catalog Number
SKA-31, ≥98% (HPLC)	S5576-5MG S5576-25MG
SPV-106, ≥98% (HPLC)	SML0154-5MG SML0154-25MG
Anti-STIM1 (C-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	S6197-200UL S6197-100UL
Anti-STIM1 (N-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	S6072-200UL S6072-100UL
Monoclonal Anti-STUB1/CHIP antibody produced in mouse, ~1.0 mg/mL, clone ST21.55, purified immunoglobulin, buffered aqueous solution	S1073-200UL S1073-100UL
Tazarotene, ≥98% (HPLC)	T7080-10MG T7080-50MG
TH588 hydrochloride, ≥98% (HPLC)	SML1096-5MG SML1096-25MG
Triacetyl resveratrol, ≥98% (HPLC)	SML0032-10MG SML0032-50MG
Triflusal, ≥98% (HPLC), powder	T6580-5MG T6580-25MG
Monoclonal Anti-β-Tubulin III (neuronal) antibody produced in mouse, ~1.0 mg/mL, clone 2G10, purified immunoglobulin, buffered aqueous solution	T8578-200UL T8578-100UL
TUG-424, ≥98% (HPLC)	T6829-5MG T6829-25MG
Anti-Ubiquilin-1 (N-terminal) antibody produced in rabbit, ~1 mg/mL, affinity isolated antibody, buffered aqueous solution	U7383-25UL U7383-200UL U7383-100UL
VEGF121, recombinant, expressed in HEK 293 cells, suitable for cell culture	V5890-50UG
Monoclonal Anti-Vinculin antibody produced in mouse, ~1.0 mg/mL, clone hVIN-1, purified immunoglobulin, buffered aqueous solution	V9264-200UL V9264-100UL
WAY-200070, ≥98% (HPLC)	W1520-5MG W1520-25MG
Wortmannin, Ready Made Solution, from <i>Penicillium funiculosum</i> , ≥95% (HPLC)	W3144-250UL
WS-12, ≥98% (HPLC), powder	W0519-5MG
WZ811, ≥98% (HPLC)	SML0088-5MG SML0088-25MG
(Z-LL)2 Ketone, ≥98% (HPLC)	SML1442-1MG
ZL006, ≥98% (HPLC)	SML0146-5MG SML0146-25MG

## Neurobiology & Neurotransmission

* Name	Catalog Number
2002-G12, ≥98% (HPLC)	SML0114-5MG SML0114-25MG
2002-H20, ≥98% (HPLC)	SML0144-5MG SML0144-25MG
Monoclonal Anti-β-Amyloid antibody produced in mouse, clone NAB 228, purified from hybridoma cell culture	A8354-200UL A8354-100UL
BD 1047 dihydrobromide, ≥95% (HPLC)	B8562-5MG B8562-25MG
Bis(heptyl)-cognitin dihydrochloride, ≥98% (HPLC)	SML1598-5MG SML1598-25MG
BNTX maleate salt hydrate, ≥98% (HPLC)	B8312-5MG B8312-25MG
BSc3094 monohydrobromide, ≥98% (HPLC)	B7937-5MG B7937-25MG
Cabergoline, ≥98% (HPLC)	C0246-10MG C0246-50MG
CJB 090 dihydrochloride hydrate, ≥98% (HPLC)	SML0080-5MG SML0080-25MG
Conessine, ≥97% (HPLC)	SML0095-10MG SML0095-50MG

* Name	Catalog Number
CPPHA, ≥98% (HPLC)	C2247-5MG C2247-25MG
DS1, ≥98% (HPLC)	D0446-5MG D0446-25MG
Fosphenytoin disodium salt hydrate, ≥98% (HPLC)	SML0117-5MG SML0117-25MG
Glycopyrrolate, ≥98% (HPLC)	SML0029-5MG SML0029-25MG
GLYX-13 trifluoroacetate, ≥98% (HPLC)	SML0109-1MG
GW833972A, ≥98% (HPLC), powder	G8173-5MG G8173-25MG
GY4137 Dichloromethane complex, ≥98% (HPLC)	SML0100-10MG SML0100-50MG
HC-067047, ≥98% (HPLC)	SML0143-5MG SML0143-25MG
α5IA, ≥98% (HPLC)	A2734-5MG A2734-25MG
Itopride hydrochloride, ≥98% (HPLC)	SML0033-10MG SML0033-50MG
Lanreotide acetate, ≥98% (HPLC)	SML0132-5MG SML0132-25MG
Monoclonal Anti-LRP1 antibody produced in mouse, ~1.0 mg/mL, clone LRP1-11, purified immunoglobulin, buffered aqueous solution	L2420-200UL
Anti-LRP1 (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	L2295-200UL L2295-100UL
LY2033298, ≥98% (HPLC)	L9919-5MG L9919-25MG
LY-354740 hydrate, ≥98% (HPLC)	L1045-5MG L1045-25MG
LY-487379 hydrochloride, ≥98% (HPLC)	L1170-5MG L1170-25MG
MDL 11939, ≥98% (HPLC)	SML0115-5MG SML0115-25MG
Neurodazine, ≥98% (HPLC)	N6664-5MG N6664-25MG
Olopatadine hydrochloride, ≥98% (HPLC)	O0391-10MG O0391-50MG
P7C3, ≥98% (HPLC)	D8446-5MG D8446-25MG
Pemrolast potassium, ≥98% (HPLC)	SML0107-10MG SML0107-50MG
PL415 trifluoroacetate salt hydrate, ≥98% (HPLC)	SML0090-1MG
PNU-120596, ≥98% (HPLC)	P0043-5MG P0043-25MG
Monoclonal Anti-Polyglutamines antibody produced in mouse, ~2 mg/mL, clone 3B5H10, purified immunoglobulin, buffered aqueous solution	P1874-200UL P1874-100UL
QBP1, ≥95% (HPLC)	Q4990-1MG
Anti-RER1 antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	R4407-25UL R4407-200UL
Rotigotine hydrochloride, ≥98% (HPLC)	R9281-5MG R9281-25MG
Sarpogrelate hydrochloride, ≥98% (HPLC)	S5451-5MG S5451-25MG
SB-271046A, ≥98% (HPLC)	S5326-5MG S5326-25MG
Anti-SORL1 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	S9200-25UL S9200-200UL
Tamsulosin hydrochloride, ≥98% (HPLC)	T1330-10MG T1330-50MG
Tandospirone, ≥98% (HPLC)	T6704-5MG T6704-25MG
Anti-TDP-43 antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	T1705-200UL
Anti-TDP-43 (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	T1580-200UL T1580-100UL

* Name	Catalog Number
UFP-101 trifluoroacetate salt, ≥98% (HPLC), powder	U5635-1MG
VU0155041, ≥98% (HPLC)	V1640-5MG V1640-25MG
VU0357121, ≥98% (HPLC)	SML0019-5MG SML0019-25MG
WAY-213613, ≥98% (HPLC)	W0145-5MG W0145-25MG
Zacopride hydrochloride hydrate, ≥98% (HPLC)	SML0081-10MG SML0081-50MG

## Proteins & Peptides

* Name	Catalog Number
14-3-3 Sigma histidine-tagged human, recombinant, expressed in <i>E. coli</i> , C-terminal, ≥90% (SDS-PAGE), buffered aqueous glycerol solution	S7323-100UG
14-3-3 Tau/Theta histidine-tagged human, recombinant, expressed in <i>E. coli</i> , C-terminal, ≥90% (SDS-PAGE), buffered aqueous glycerol solution	T0953-100UG
4-1BBL human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3002-20UG
A20 human, recombinant, expressed in baculovirus infected Sf9 cells, ≥20% (SDS-PAGE)	SRP0444-50UG
AATK, GST tagged from mouse, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5351-20UG
ABL1, active, His tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5279-10UG
ABL1 (27-end), active, His-tagged from mouse, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	A0608-10UG
ABL2 (38-end), active, His tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	A0733-10UG
Abi Kinase Mutant active human, recombinant, expressed in baculovirus infected Sf9 cells	SRP0374-10UG
Ac-Arg-Ala-Arg-AMC, ≥98% (HPLC)	SCP0006-5MG
ACE2 human, recombinant, expressed in HEK 293 cells, FLAG® tagged, >90% (SDS-PAGE)	SRP8000-10UG
Acetyl-Ala-Leu-Cys-Asp-Asp-Pro-Arg-Val-Asp-Arg-Trp-Tyr-Cys-Gln-Phe-Val-Glu-Gly-NH <sub>2</sub> [Disulfide bridge: 3-13], ≥95% (HPLC)	A0472-1MG
Acetyl-Amyloid β 25-35, ≥97% (HPLC)	SCP0002-1MG SCP0002-5MG
Acetyl-Amyloid β-Protein Fragment 15-20 Amide, ≥97% (HPLC), powder	A6933-1MG
N-Acetyl-Arg-Gly-Phe-Phe-Pro-7-amido-4-trifluoromethylcoumarin, ≥95% (HPLC)	C6983-10MG
N-Acetyl-Asp-Glu, ≥97% (TLC), powder	A5930-25MG A5930-100MG
N-Acetyl-Asp-Glu-Val-Asp-al, ≥95%, powder	A0835-1MG A0835-5MG
N-Acetyl-Asp-Glu-Val-Asp-7-amido-4-trifluoromethylcoumarin, ≥90% (HPLC), powder	A0466-1MG
N-Acetyl-Asp-Glu-Val-Asp p-nitroanilide, ≥97% (HPLC), powder	A2559-5MG
Acetylcholinesterase from <i>Electrophorus electricus</i> (electric eel), Type V-S, lyophilized powder, ≥1,000 units/mg protein	C2888-500UN C2888-1KU C2888-5KU
Acetylcholinesterase human, recombinant, expressed in HEK 293 cells, lyophilized powder, ≥1,000 units/mg protein (Lowry)	C1682-1MG
N-Acetyl-5-hydroxytryptamine, ≥99% (TLC), powder	A1824-100MG A1824-250MG A1824-1G
N-Acetyl-Ile-Glu-Pro-Asp-7-amido-4-methylcoumarin, ≥97% (HPLC), powder	A6220-5MG

## 6: Life Science

### Cell Signaling

#### Proteins & Peptides

* Name	Catalog Number
N-Acetyl-Ile-Glu-Pro-Asp- <i>p</i> -nitroanilide, ≥97% (HPLC), powder	A6470-5MG
N-Acetyl-Ile-Glu-Thr-Asp-7-Amido-4-methylcoumarin, ≥97% (HPLC), powder	A4188-5MG
N-Acetyl-Ile-Glu-Thr-Asp- <i>p</i> -nitroanilide, ≥95%	A9968-5MG
N-Acetyl-Leu-Glu-His-Asp-7-amido-4-trifluoromethylcoumarin, ≥95% (HPLC), powder	A5845-5MG
N-Acetyl-Leu-Glu-Val-Asp-7-amido-4-trifluoromethylcoumarin, ≥95% (HPLC)	A2099-5MG
N-Acetyl-O-phosphono-Tyr-Glu Dipentylamide	A4970-1MG
N-Acetyl-Tyr-Val-Ala-Asp-7-amido-4-methylcoumarin, ≥99% (TLC), powder	A2452-5MG
N-Acetyl-Tyr-Val-Ala-Asp-7-amido-4-trifluoromethylcoumarin, ≥95% (HPLC), powder	A9965-1MG
N-Acetyl-Val-Asp-Val-Ala-Asp-7-amido-4-trifluoromethylcoumarin, ≥97% (HPLC), powder	A5345-5MG
N-Acetyl-Val-Glu-Ile-Asp-al, ~99% (HPLC), powder	A6339-1MG A6339-5MG
N-Acetyl-Val-Glu-Ile-Asp-7-amido-4-trifluoromethylcoumarin, ≥97% (HPLC), powder	A5095-5MG
α <sub>1</sub> -Acid Glycoprotein from human plasma, ≥99% (agarose gel electrophoresis)	G9885-5MG G9885-10MG G9885-25MG G9885-100MG G9885-250MG
Acid phosphatase 1 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6115-100UG
ACK1 Active human, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	SRP0170-10UG
<i>trans</i> -(±)-ACPD monohydrate, solid, ≥97% (NMR)	A155-5MG A155-25MG A155-100MG
Actin from bovine muscle, lyophilized powder	A3653-1MG A3653-5MG
Actin from rabbit muscle, ≥85% (SDS-PAGE), lyophilized powder	A2522-1MG A2522-5MG
α-Actinin from chicken gizzard, ~80% α-actinin basis (SDS-PAGE), ammonium sulfate suspension	A9776-.5MG A9776-500UG A9776-1MG A9776-5MG
Activin A human, >95% (SDS-PAGE), recombinant, expressed in baculovirus infected insect cells, lyophilized powder, cell culture tested	A4941-5UG A4941-10UG
Activin A human, recombinant, expressed in human cells, ≥95% (SDS-PAGE)	SRP6153-10UG
Activin A human, recombinant, expressed in <i>E. coli</i> , ≥97% (SDS-PAGE), ≥97% (HPLC), cell culture tested	SRP3003-10UG
Activin A from mouse, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP6057-10UG
Activin B human, recombinant, expressed in Hi-5 Insect cells, ≥95% (SDS-PAGE)	SRP6200-10UG SRP6200-50UG
Activin A active human, Animal-component free, recombinant, expressed in <i>Nicotiana</i> , >97% (SDS-PAGE)	A4362-5UG
Activin Receptor-Like Kinase 1/Fc Chimera human, >90% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder, cell culture tested	A0476-100UG
Activin Receptor-Like Kinase 1/Fc Chimera from mouse, >95% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder, cell culture tested	A0601-100UG
Activin Receptor-Like Kinase 7/Fc Chimera from rat, >90% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder, cell culture tested	A0726-100UG
ADAM12 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6264-10UG
[DArg <sup>9</sup> , Hyp <sup>3</sup> , Thi <sup>5,8</sup> , DPhe <sup>7</sup> ]-Adamantaneacetyl Bradykinin, ≥98% (HPLC)	SCP0008-1MG SCP0008-5MG
ADAM substrate, ≥95% (HPLC)	SCP0007-1MG
S-(5'-Adenosyl)-L-methionine <i>p</i> -toluenesulfonate salt, from yeast (L-methionine enriched), ≥80% (HPLC), ≥80% (spectrophotometric assay)	A2408-25MG A2408-100MG A2408-500MG

* Name	Catalog Number
S-(5'-Adenosyl)-L-methionine chloride dihydrochloride, ≥75%	A7007-5MG A7007-25MG A7007-100MG A7007-500MG A7007-1G
Adenylyl Cyclase Toxin from <i>Bordetella pertussis</i> , ≥70% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder, ≥50 units/mg protein	A0847-50UG
Adiponectin human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP4901-25UG
Adiponectin from mouse, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP4902-25UG
Adiponectin from rat, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP4903-25UG
ADIPONECTIN mouse, recombinant, expressed in Hi-5 Insect cells, ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP3297-25UG
Adipophilin human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6019-10UG
ADIPOQ/Adiponectin/ACRP30 human, recombinant, expressed in HEK 293 cells, ≥92% (SDS-PAGE)	SRP6257-10UG
Adrenal Secretogranin bovine, ≥95% (HPLC)	SCP0009-5MG
Adrenocorticotrophic Hormone Fragment 22 - 39, ≥95% (HPLC)	A2227-1MG
Adrenocorticotrophic Hormone from porcine pituitary, powder, 80-95 IU/mg (USP Corticotropin Ascorbic Acid Assay)	A6303-100IU A6303-250IU A6303-1000IU A6303-5000IU
Adrenocorticotrophic Hormone Fragment 18-39 human, ≥97% (HPLC)	A0673-.1MG A0673-.5MG A0673-1MG
Adrenocorticotrophic Hormone Fragment 1-17 human, rat, ≥97% (HPLC)	A2407-.1MG A2407-1MG
Adrenocorticotrophic Hormone Fragment 1-24 human, rat, ≥97% (HPLC)	A0298-250UG A0298-1MG A0298-5MG
Adrenocorticotrophic Hormone Fragment 7-38 human, ≥97% (HPLC)	A1527-250UG A1527-.5MG A1527-1MG
[D-Lys <sup>16</sup> ]-Adrenocorticotrophic Hormone Fragment 1-24 human, rat trifluoroacetate salt, ≥95% (HPLC), solid	A3597-500UG
Adrenocorticotrophic Hormone human, ≥97% (HPLC)	A0423-.1MG A0423-.5MG A0423-1MG
Adrenocorticotrophic Hormone rat, ≥95% (HPLC)	A7075-.1MG A7075-.5MG
Adrenomedullin 52 human, ≥90% (HPLC), powder	A2327-.1MG
Adrenomedullin rat, ≥95% (HPLC)	A3830-.5MG
Adrenomedullin 11-50 rat, ≥96% (HPLC)	SCP0010-500UG SCP0010-1MG
AEBP2 human, recombinant, expressed in baculovirus infected Sf9 cells, ≥48% (SDS-PAGE)	SRP0312-50UG
ω-Agatoxin IVA, ≥90% (HPLC)	A6719-.1MG
ω-Agatoxin TK, ~98% (HPLC), powder	A2202-.1MG
Agmatine sulfate salt, ≥97%, powder	A7127-1G A7127-5G
Aha1 Active human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0184-200UG
AHCY Active human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0181-50UG
AIDA, solid	A254-5MG A254-25MG
AITRL human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3006-20UG
AK1 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6121-100UG
AK2 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6122-100UG
AKR1B10 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6090-100UG
AKR1C1 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6087-100UG



* Name	Catalog Number
AKR1C3 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6088-100UG
AKR1C4 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6089-100UG
AKR1D1 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6369-100UG
AKR7A2 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6086-100UG
AKR7A3 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6085-50UG
AKT1, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5001-10UG
Akt1 active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥75% (SDS-PAGE)	SRP0353-10UG
AKT2, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	A2233-10UG
AKT2, active, His tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	A0858-10UG
AKT3, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	A0983-10UG
Akt3 active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥90% (SDS-PAGE)	SRP0358-10UG
Akt Substrate, ≥98% (HPLC)	SCP0011-5MG
ALAS2 Active human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0185-100UG
Albumin from human plasma, ≥95% (SDS-PAGE)	SRP6516-1G
ALDH2 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6083-100UG
ALDH3A1 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6084-50UG
Aldolase A human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6370-100UG
Aldose Reductase human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6371-100UG
ALK2 (147-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	A4361-10UG
ALK3 (187-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5002-10UG
ALK4 (150-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	A1108-10UG
ALK6 (BMPRI1B), active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5283-10UG
ALK7, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5360-20UG
Alkaline Phosphatase from calf intestine, ≥98% (SDS-PAGE)	SRP6549-50UG SRP6549-1MG SRP6549-10UG
Allatostatin B2 cockroach, ≥98% (HPLC)	SCP0013-1MG
ALOX15 active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥60% (SDS-PAGE)	SRP0410-20UG
Alpha 2 Antiplasmin from human plasma, ≥95% (SDS-PAGE)	SRP6313-100UG
Alpha 1 Antitrypsin from human plasma, ≥95% (SDS-PAGE)	SRP6312-1MG
Alpha Defensins, ≥95% (SDS-PAGE)	SRP6308-25UG

* Name	Catalog Number
Alpha 2HS Glycoprotein from human plasma, ≥90% (SDS-PAGE)	SRP6517-1MG
Alpha 2 Macroglobulin from human plasma, ≥95% (SDS-PAGE)	SRP6314-1MG
Alpha 2 Macroglobulin, Fast Form from human plasma, ≥95% (SDS-PAGE)	SRP6315-1MG
α-Amanitin, from <i>Amanita phalloides</i> , ≥90% (HPLC), powder	A2263-1MG A2263-100MG
D-2-Aminoadipic acid	A7400-1G
L-2-Aminoadipic acid, ≥98% (TLC)	A7275-100MG A7275-250MG A7275-1G A7275-5G
D,L-2-Aminoadipic acid, ≥99%	A0637-1G A0637-5G A0637-10G
4-Aminobenzoyl-Gly-Pro-D-Leu-D-Ala hydroxamic acid, ≥95% (HPLC)	A4336-5MG
γ-Aminobutyric acid, ≥99%	A2129-10G A2129-25G A2129-100G A2129-500G A2129-1KG
1-Aminocyclopropanecarboxylic acid, ≥98% (TLC)	A3903-100MG A3903-250MG A3903-1G
L-(+)-2-Amino-4-phosphonobutyric acid, optical purity optical purity: ≥95% (HPLC, Marfey's reagent)	A7929-.5MG A7929-1MG
(±)-2-Amino-4-phosphonobutyric acid, solid	A1910-100MG A1910-250MG A1910-500MG A1910-1G
D,L-2-Amino-5-phosphonopentanoic acid, solid	A5282-10MG A5282-25MG A5282-50MG A5282-100MG
D,L-2-Amino-3-phosphonopropionic acid	A4910-100MG
3-Amino-1-propanesulfonic acid sodium salt, ≥98%	A4147
(±)-AMPA, solid	A6816-1MG A6816-5MG A6816-10MG
Amphiregulin human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6201-10UG SRP6201-50UG
Amphiregulin human, recombinant, expressed in <i>E. coli</i> , lyophilized powder, suitable for cell culture, ≥97% (SDS-PAGE)	A7080-.1MG
AMPK (α1/β1/γ1), active, His tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	A1233-10UG
AMPK (α1/β1/γ3), active, His tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	A4486-10UG
AMPK (α1/β2/γ1), active, His tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	A4611-10UG
AMPK (α2/β1/γ1), active, His tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	A1733-10UG
AMPK (α2/β2/γ1), active, His tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5003-5UG
AMPK (α2/β2/γ2), active, His tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5004-5UG
α-Amylase, heat-stable, solution, for use in Total Dietary Fiber Assay, TDF-100A	A3306-10ML
[Ala <sup>28</sup> ]-Amyloid β 25-35, ≥95% (HPLC)	SCP0041-1MG SCP0041-5MG

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#### Proteins & Peptides

* Name	Catalog Number
[Glu <sup>11</sup> ]-Amyloid β 1-16, ≥97% (HPLC)	SCP0052-500UG SCP0052-1MG
[Gly <sup>35</sup> ]-Amyloid β 25-35, ≥95% (HPLC)	SCP0042-1MG SCP0042-5MG
Amyloid β 42-1 reverse human, ≥95% (HPLC)	SCP0048-500UG SCP0048-1MG
DABCYL-[Asn <sup>670</sup> , Leu <sup>671</sup> ]-Amyloid β/A4 Precursor Protein 770 fragment 661-675-EDANS trifluoroacetate salt, ≥97% (HPLC), solid	A4972-1MG
[Asn <sup>670</sup> , Leu <sup>671</sup> ]-Amyloid β/A4 Precursor Protein 770 Fragment 667-676 trifluoroacetate salt, ≥95% (HPLC), solid	A1972-1MG
7-Methoxycoumarin-4-acetyl-[Asn <sup>670</sup> , Leu <sup>671</sup> ]-Amyloid β/A4 Precursor Protein 770 Fragment 669-674-(2,4-dinitrophenyl)Lys trifluoroacetate salt, ≥96% (HPLC)	A1597-1MG
[Gly <sup>22</sup> ]-Amyloid β 1-40 Arctic human, ≥95% (HPLC)	SCP0029-500UG SCP0029-1MG
[Gly <sup>22</sup> ]-Amyloid β 1-42 Arctic human, ≥98% (HPLC)	SCP0030-500UG SCP0030-1MG
Amyloid Blocker, ≥96% (HPLC)	SCP0017-5MG
Amyloid β 10-20 human, ≥98% (HPLC)	SCP0032-500UG SCP0032-1MG
Amyloid β 12-28 human, ≥98% (HPLC)	SCP0034-500UG SCP0034-1MG
Amyloid β 13-16 human, ≥95% (HPLC)	SCP0036-1MG SCP0036-5MG
Amyloid β 17-42 human, ≥80% (HPLC)	SCP0040-500UG SCP0040-1MG
Amyloid β 26-35 human, ≥97% (HPLC)	SCP0044-1MG SCP0044-5MG
Amyloid β 27-35 human, ≥97% (HPLC)	SCP0045-1MG SCP0045-5MG
Amyloid β 28-35 human, ≥97% (HPLC)	SCP0046-1MG SCP0046-5MG
[Gln <sup>11</sup> ]-Amyloid β 1-28 human, ≥98% (HPLC)	SCP0035-500UG SCP0035-1MG
[Gln <sup>22</sup> ]-Amyloid β 1-40 human, ≥95% (HPLC)	SCP0049-500UG SCP0049-1MG
[Glp <sup>3</sup> ]-Amyloid β 3-42 human, ≥97% (HPLC)	SCP0051-1MG
[Glu <sup>11</sup> ]-Amyloid β 1-28 human, ≥97% (HPLC)	SCP0053-500UG SCP0053-1MG
[Glu <sup>11</sup> ]-Amyloid β 10-16 human, ≥95% (HPLC)	SCP0031-1MG SCP0031-5MG
[Nle <sup>35</sup> ]-Amyloid β 25-35 human, ≥95% (HPLC)	SCP0043-1MG
Amyloid Precursor Protein α (304-612), Secreted human, >90% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> (N-terminal histidine tagged), buffered aqueous solution	S8065-25UG
Amyloid Precursor Protein α, Secreted human, >90% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> (N-terminal histidine tagged), buffered aqueous solution	S9564-25UG
Amyloid Precursor Protein β, Secreted human, ≥85% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> (N-terminal histidine tagged), solution, sterile; 0.2 μm filtered	S4316-25UG
Amyloid β Protein Fragment 1-38, ≥95% (HPLC), powder	A0189-.1MG A0189-.5MG
Amyloid β Protein Fragment 1-40, ≥90% (HPLC), powder	A1075-.1MG A1075-.5MG
Amyloid β Protein Fragment 1-42	A9810-.1MG
Amyloid β-Protein Fragment 1-43	A7712-.25MG A7712-.5MG
Amyloid β-Protein Fragment 17-28, ≥90% (HPLC), lyophilized powder	A4723-1MG
Amyloid β-Protein Fragment 17-40, ≥87% (HPLC), lyophilized powder	A4848-.5MG
Amyloid β-Protein Fragment 22-35, ≥95% (HPLC)	A5080-1MG
Amyloid β-Protein Fragment 25-35, ≥97% (HPLC)	A4559-250UG A4559-1MG

* Name	Catalog Number
Amyloid β-Protein Fragment 40-1, ≥90% (HPLC)	A2326-.1MG A2326-.5MG
Amyloid β-Protein Fragment 35-25, ≥95% (HPLC)	A2201-250UG A2201-1MG
Amyloid-β-Protein Fragment 1-40, All D-Amino Acids, >70% (HPLC), lyophilized powder	A5973-.5MG
Amyloid Protein Non-Aβ Component, ≥80% (HPLC)	A2835-.1MG
Amyloid β 1-16 rat, ≥97% (HPLC)	SCP0033-1MG SCP0033-5MG
Amyloid β 1-40 rat, ≥95% (HPLC)	SCP0037-500UG SCP0037-1MG
Amyloid β 1-42 rat, ≥90% (HPLC)	SCP0038-500UG SCP0038-1MG
Amyloid β 16-10 reverse human, ≥96% (HPLC)	SCP0039-1MG
Androgen Receptor human, recombinant, expressed in insect cells, ≥70% (SDS-PAGE)	SRP2161-5UG
Androgen receptor (650-920), human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2071-10UG
ANG-2 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6202-10UG SRP6202-50UG
Angiogenin human, ≥97% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder, cell culture tested	A6955-50UG
ANGIOPOEITIN-2 human, recombinant, expressed in CHO cells, ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP3278-20UG
Angiopoietin-1 human, recombinant, expressed in HeLa cells, ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3007-5UG
Angiopoietin-1 human, ≥90% (SDS-PAGE), recombinant, expressed in NSO cells	A5226-25UG
Angiopoietin-2 human, recombinant, expressed in HEK 293 cells, ≥90% (SDS-PAGE)	SRP6403-50UG SRP6403-10UG
Angiopoietin-2 human, >97% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder	A9847-25UG
Angiopoietin-2 from mouse, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6524-10UG
Angiostatin from human plasma, ≥95% (SDS-PAGE)	SRP6044-100UG
Angiostatin K1-3 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6032-100UG
[Val <sup>5</sup> ,Asn <sup>7</sup> ]-Angiotensin I bullfrog, ≥98% (HPLC)	SCP0019-1MG SCP0019-5MG
Angiotensin Converting Enzyme from porcine kidney, lyophilized powder, ≥10 units/mg protein (Bradford)	A2580-.1UN A2580-.5UN A2580-1UN
Angiotensin Converting Enzyme from rabbit lung, ≥2.0 units/mg protein (modified Warburg-Christian)	A6778-.1UN A6778-.25UN A6778-1UN A6778-2UN A6778-5UN
Angiotensin Fragment 1-7 acetate salt hydrate, ≥90% (HPLC), powder	A9202-1MG A9202-5MG
Angiotensin I human acetate salt hydrate, ≥90% (HPLC)	A9650-1MG A9650-5MG A9650-10MG A9650-50MG
[Asn <sup>1</sup> , Val <sup>5</sup> ]-Angiotensin II, ≥97% (HPLC)	A6402-1MG A6402-5MG
[Sar <sup>1</sup> ]-Angiotensin II, ≥97% (HPLC)	SCP0020-5MG
[Sar <sup>1</sup> , Thr <sup>8</sup> ]-Angiotensin II acetate salt hydrate, ≥97% (HPLC)	A9900-5MG A9900-10MG
[Val <sup>5</sup> ]-Angiotensin II acetate salt hydrate, ≥95% (HPLC), powder	A2900-5MG A2900-50MG
Angiotensin II human, ≥93% (HPLC), powder	A9525-1MG A9525-5X1MG A9525-5MG A9525-10MG A9525-50MG
Angiotensinogen 1-14 Renin Substrate porcine, ≥98% (HPLC)	SCP0021-1MG
[Asn <sup>1</sup> ,Val <sup>5</sup> ,Asn <sup>7</sup> ]-Angiotensin I salmon, ≥98% (HPLC)	SCP0018-1MG SCP0018-5MG

* Name	Catalog Number
ANGPTL-3 human, recombinant, expressed in CHO cells, ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3317-50UG
Annexin V from human placenta, ≥90% (SDS-PAGE), buffered aqueous solution	A9460-1MG
Annexin V Biotin Conjugate from human placenta, buffered aqueous solution	A7810-10UG
Annexin V Cy3.18 Conjugate from human placenta, buffered aqueous solution	A4963-10UG
Annexin V FITC Conjugate from human placenta	A9210-10UG
Annexin V human, recombinant, expressed in <i>E. coli</i> , GST tagged, ≥95% (SDS-PAGE)	SRP8026-100UG
ANP 126-150 rat /Auricularin B, ANP 4-28 rat, ≥98% (HPLC)	SCP0023-500UG SCP0023-1MG
ANP [Des <sup>18-22</sup> ] 4-23 Amide rat, ≥97% (HPLC)	SCP0022-1MG
Ansamitocin P-3 from <i>Actinosynnema pretiosum</i> , ≥90% (HPLC)	A2836-1MG
Antide, ≥97% (HPLC)	A8802-1MG
Antisauvagine-30 trifluoroacetate salt	A4727-1MG
Antithrombin III from bovine plasma, lyophilized powder, 200-400 units/mg protein ( $E_{280}^{1\%} = 6.5$ )	A9141-50UN
Antithrombin III from human plasma, lyophilized powder, ≥95% (SDS-PAGE)	A2221-25UG A2221-125UG
Antithrombin III from human plasma, ≥95% (SDS-PAGE)	SRP6316-500UG SRP6316-100UG
Apamin, from bee venom, ≥95% (HPLC)	A1289-.5MG A1289-1MG A1289-5MG
Apamin, synthetic, ≥97% (HPLC)	A9459-.5MG
Apelin-13 trifluoroacetate salt, ≥95%	A6469-1MG
Apo-D human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP4326-10UG
ApoA-1 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6410-10UG
ApoA-1 from rat, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4695-100UG
ApoE2 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE), ≥90% (HPLC)	SRP4760-500UG
ApoE3 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE), ≥90% (HPLC)	SRP4696-500UG
Apoferitin from equine spleen, 0.2 μm filtered	A3641-100MG A3641-500MG A3641-1G
ApoJ/Clusterin human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6548-10UG SRP6548-50UG SRP6548-1MG
ApoJ/Clusterin human, recombinant, expressed in HEK 293 cells, ≥92% (SDS-PAGE)	SRP6464-50UG SRP6464-10UG
ApoJ/Clusterin from mouse, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6523-50UG SRP6523-10UG
Apolipoprotein A-I from human plasma, ≥85% (SDS-PAGE), buffered aqueous solution	A0722-.5MG A0722-1MG
Apolipoprotein B from human plasma, ≥95% (SDS-PAGE)	SRP6302-500UG
Apolipoprotein E from human plasma, ≥95% (SDS-PAGE)	SRP6303-50UG
Apolipoprotein A-I human, recombinant, expressed in <i>E. coli</i> , ≥97% (SDS-PAGE), ≥97% (HPLC)	SRP4693-100UG
Apolipoprotein E4 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE and HPLC), lyophilized powder	A3234-100UG
Apolipoprotein A-II from human plasma, ≥95% (SDS-PAGE)	SRP6300-500UG
Apolipoprotein A-II from human plasma, ≥95% (SDS-PAGE), buffered aqueous solution	A0972-.5MG A0972-1MG
Apolipoprotein A-IV from human plasma, ≥85% (SDS-PAGE)	SRP6301-500UG
Apo-SAA human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4324-50UG
Apotransferrin from murine plasma, ≥98% (SDS-PAGE)	SRP6510-1MG

* Name	Catalog Number
Apotransferrin from rat plasma, ≥98% (SDS-PAGE)	SRP6511-1MG
APP γ Secretase Inhibitor, ≥98% (HPLC)	SCP0025-5MG
APRIL human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6203-10UG SRP6203-50UG
APRIL human, recombinant, expressed in Hi-5 Insect cells, ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3008-10UG
APRIL from mouse, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6204-50UG SRP6204-10UG
APRIL from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3189-20UG
APRIL, Soluble human, recombinant, expressed in HEK 293 cells, FLAG® tagged, >95% (SDS-PAGE)	SRP8042-10UG
APRIL, Soluble mouse, recombinant, expressed in HEK 293 cells, FLAG® tagged, >95% (SDS-PAGE)	SRP8043-10UG
Aprotinin from bovine lung, lyophilized powder, 3-8 TIU/mg solid, BioReagent, suitable for cell culture	A3428-10MG A3428-25MG A3428-100MG A3428-250MG
[Arg <sup>13</sup> ] Amyloid-β-Protein Fragment 1-40, ≥80% (HPLC), lyophilized powder	A7973-.5MG
Arg-Arg-Arg-Glu-Glu-Glu-Thr-Glu-Glu-Glu, lyophilized powder	A2793-1MG
Arg-Gly-Asp, ≥97% (TLC)	A8052-1MG A8052-5MG A8052-10MG
Arg-Gly-Asp-Ser, ≥95% (HPLC)	A9041-2MG A9041-5MG A9041-10MG
Arg-Gly-Asp-Ser-Pro-Ala-Ser-Ser-Lys-Pro, ≥97% (HPLC)	A6677-250UG A6677-1MG
Arg-Gly-Glu-Ser acetate salt, ≥95% (HPLC)	A5686-2MG A5686-5MG A5686-10MG
L-Arginase from bovine liver, Protein ≥70 % by biuret, powder	A3233-2.5KU A3233-12.5KU A3233-25KU
D-Arginine, ≥98% (TLC)	A2646-250MG A2646-1G A2646-5G
Arginine Splicing Factor, His tagged human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2103-10UG
Arginine Splicing Factor, His tagged human, recombinant, expressed in insect cells, ≥85% (SDS-PAGE)	SRP2104-5UG
Arg-Lys-Arg-Ser-Arg-Ala-Glu, lyophilized powder	A6833-1MG
Artemin human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP4515-20UG
Ash2L (96-628) human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6581-25UG
Ash2L human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP0419-50UG
ASK1 (649-946), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	A1858-10UG
L-Aspartic acid sodium salt monohydrate, ≥98% (TLC)	A6683-25G A6683-100G A6683-1KG
Astressin, ≥90% (HPLC)	A4933-.5MG
Astressin <sub>2</sub> B trifluoroacetate salt, ≥98% (HPLC)	A5227-250UG A5227-500UG
ATAD2A (981-1108) human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0474-100UG
ATAD2B (953-1080) human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0482-100UG
ATAT1 human, recombinant, expressed in <i>E. coli</i> , ≥55% (SDS-PAGE)	SRP0309-50UG
Ataxin3 active human, recombinant, expressed in <i>E. coli</i> , ≥59% (SDS-PAGE)	SRP0445-250UG

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* Name	Catalog Number
ATF1, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5163-50UG
ATF2 (19-96), GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2149-10UG
ATG13, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5341-20UG
Atrial Natriuretic Peptide human, ≥97% (HPLC)	A1663-.1MG A1663-.5MG A1663-1MG
Atrial Natriuretic Peptide rat, ≥97% (HPLC)	A8208-.1MG A8208-.5MG
Atriopeptin III rat / ANP 127-150 rat, ≥97% (HPLC)	SCP0026-500UG SCP0026-1MG
Atropine sulfate salt monohydrate, ≥97% (TLC), crystalline	A0257-5G A0257-10G A0257-25G
AURORA A, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	A1983-10UG
AURORA B, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	A2108-10UG
Aurora Kinase A active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥90% (SDS-PAGE)	SRP0354-10UG
Auto-Activated Protein Kinase from bovine kidney, kidney from bovine, aqueous solution	A8850-1VL
Autocamtide-2 Related Inhibitor Peptide, ≥97% (HPLC)	SCP0001-5MG
Autocamtide 2 trifluoroacetate salt, ≥97% (HPLC)	A0591-1MG
Autocamtide 2-related inhibitory peptide, ≥97% (HPLC), lyophilized powder	A4308-1MG
AXL (473-end), active, His tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	A4736-10UG
Axl active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE)	SRP0340-10UG
l-Azetidine-2-carboxylic acid, ≥99%	A0760-50MG A0760-100MG A0760-250MG A0760-1G
Azurocidin Neutrophil (Cationic protein 37) from human neutrophils, ≥95% (SDS-PAGE)	SRP6306-100UG
B7-2/CD86 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6501-10UG SRP6501-50UG
(±)-Baclofen, ≥98% (TLC), solid	B5399-500MG B5399-5G B5399-10G
R(+)-Baclofen hydrochloride, solid	G013-25MG G013-100MG G013-500MG
S(-)-Baclofen hydrochloride, ≥98% (HPLC), solid	G014-25MG G014-100MG G014-500MG
BAD from mouse, ≥70% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , buffered aqueous glycerol solution	B1682-100UG
BAD, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5164-50UG
BAFF human, recombinant, expressed in HEK 293 cells, ≥96% (SDS-PAGE)	SRP6247-10UG
BAFF from rat, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP6013-20UG
BAFF active human, Animal-component free, recombinant, expressed in <i>Nicotiana</i> , >97% (SDS-PAGE)	B0939-10UG
BAFF human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3305-20UG

* Name	Catalog Number
BAFF Receptor human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3009-10UG
BAFF, soluble human, >95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder	B6681-10UG
BAG1 (72-end), GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5165-50UG
BAM 6-22, ≥95% (HPLC)	SCP0027-500UG SCP0027-1MG
BAM 3200 Bovine Adrenal Medulla Peptide E, ≥95% (HPLC)	SCP0028-500UG SCP0028-1MG
Bas Active human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP0204-20UG
BAX, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5166-50UG
BAX Inhibiting Peptide V5, ≥97% (HPLC), lyophilized powder	B1436-5MG
BAZ2B (2054-2168) human, recombinant, expressed in <i>E. coli</i> , ≥84% (SDS-PAGE)	SRP0478-100UG
BAZ2B (2064-2168) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP6571-20UG SRP6571-100UG
BCL-10 human, recombinant, expressed in insect cells, ≥80% (SDS-PAGE)	SRP2085-6UG
BCL2, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5340-20UG
Bcl-2 Active human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP0186-100UG
Bcl-w (Minus C-Terminus) human, >95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , buffered aqueous glycerol solution	B1059-50UL
Bcl-xL Active human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0187-100UG
BCMA human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3010-20UG
BCR (1-695), GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5167-20UG
BD-3 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP4524-20UG
BDNF human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3014-10UG
7-Benzyloxyquinoline, ≥99% (HPLC), solid	B5182-5MG
7-Benzyloxy-4-trifluoromethylcoumarin, ≥99% (HPLC), solid	B5057-5MG
Beta D-4 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3013-20UG
Beta D-1 (36 aa) human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3011-20UG
Beta D-1 (47 aa) human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3012-20UG
Betacellulin human, recombinant, expressed in <i>E. coli</i> , lyophilized powder, suitable for cell culture, ≥97% (SDS-PAGE)	B3670-10UG
Betacellulin from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3190-20UG
Beta NGF human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3015-20UG
Beta -NGF human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3018-20UG
BET Bromodomain Ligand, ≥95% (HPLC)	SRP0484-.5ML
BID human, ≥95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , buffered aqueous solution	B8181-50UG
BID from mouse, ≥95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , buffered aqueous solution	B8306-50UG

* Name	Catalog Number
BID, Caspase-8-cleaved from mouse, ≥95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , buffered aqueous solution	<b>C4733-50UG</b>
BID, GST tagged human, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	<b>SRP5168-50UG</b>
Big Endothelin 39 rat, ≥97% (HPLC)	<b>E7265-.1MG</b>
Biliverdin Reductase A human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE), buffered aqueous solution	<b>B3687-50UG</b>
BIM 23056, ≥95% (HPLC), solid	<b>B4310-1MG</b>
[Nle <sup>4</sup> ,DPhe <sup>7</sup> ]-Biotinyl-α MSH, ≥97% (HPLC)	<b>SCP0056-1MG</b> <b>SCP0056-5MG</b>
BirA, recombinant, expressed in <i>E. coli</i> , ≥65% (SDS-PAGE)	<b>SRP0417-100UG</b>
2',7'-Bis(2-carboxyethyl)-5(6)-carboxyfluorescein, ≥90% (HPLC)	<b>C3411-1MG</b>
2',7'-bis(2-Carboxyethyl)-5(6)-carboxyfluorescein acetoxymethyl ester Mixed isomers	<b>C8427-1MG</b>
BLC/BCA-1 (CXCL13) from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	<b>SRP3191-20UG</b>
BLMH human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	<b>SRP6127-100UG</b>
L-BMAA hydrochloride, ≥97% (NMR), powder	<b>B107-10MG</b> <b>B107-50MG</b>
BMP-2 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	<b>SRP6155-10UG</b>
BMP-3 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	<b>SRP4573-10UG</b>
BMP-4 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	<b>SRP3016-10UG</b>
BMP-4 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	<b>SRP6156-10UG</b>
BMP-6 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	<b>SRP3017-10UG</b>
BMP-7 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	<b>SRP6157-10UG</b>
BMP-10 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	<b>SRP4581-20UG</b>
BMP-11 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	<b>SRP4576-10UG</b>
BMP-13 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	<b>SRP4639-50UG</b>
BMP-3b human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	<b>SRP6321-100UG</b>
BMP8B human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	<b>SRP6322-100UG</b>
BMP-7 active human, Animal-component free, recombinant, expressed in <i>Nicotiana</i> , >97% (SDS-PAGE)	<b>B0814-5UG</b>
BMP-12/GDF-7 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	<b>SRP4572-20UG</b>
BMP-14 (GDF-5/CDMP-1) human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	<b>SRP4580-50UG</b>
BMP-2 human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	<b>SRP3326-10UG</b>
BMP-4 human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	<b>SRP3260-10UG</b>
BMP-5 human, recombinant, expressed in CHO cells, ≥95% (SDS-PAGE), ≥95% (HPLC)	<b>SRP3279-10UG</b>
BMP-4 mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	<b>SRP3298-10UG</b>
BMPIR1A human, recombinant, expressed in Insect cells (Baculovirus), ≥90% (SDS-PAGE), ≥90% (HPLC)	<b>SRP6031-10UG</b>
BMPIR2 (174-end), active, His tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	<b>SRP5209-10UG</b>
Bmx Active human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE), buffered aqueous glycerol solution	<b>B0311-5UG</b>

* Name	Catalog Number
BMX, active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	<b>B3937-10UG</b>
L-BNP trifluoroacetate salt, ≥98% (HPLC)	<b>B7313-1MG</b>
Bombesin acetate salt hydrate, ≥97% (HPLC)	<b>B4272-1MG</b> <b>B4272-5MG</b>
Bone Morphogenetic Protein 2 human, ≥98% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder, cell culture tested	<b>B3555-10UG</b>
Bone Morphogenetic Protein 2 human, Carrier Free, ≥98% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder, cell culture tested	<b>B1814-10UG</b>
Bone Morphogenetic Protein 4 human, >95% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder, cell culture tested	<b>B2680-10UG</b>
Bone Morphogenetic Protein 6 human, >95% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder, cell culture tested	<b>B2805-20UG</b>
Bone Morphogenetic Protein 7 human, >95% (SDS-PAGE), recombinant, expressed in CHO cells, lyophilized powder, cell culture tested	<b>B1434-10UG</b>
Bovine Adrenal Medulla Docosapeptide / BAM 22P, ≥97% (HPLC)	<b>SCP0057-500UG</b> <b>SCP0057-1MG</b>
BPI from human neutrophils, ≥95% (SDS-PAGE)	<b>SRP6307-100UG</b> <b>SRP6307-50UG</b>
BPTF (2796-2907) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	<b>SRP6579-100UG</b> <b>SRP6579-20UG</b>
BQ-123, ≥99%, lyophilized powder	<b>B150-200UG</b>
BQ-3020, ≥97% (HPLC)	<b>SCP0138-500UG</b> <b>SCP0138-1MG</b>
BQ-788, ≥95%, solid	<b>B157-200UG</b>
Bradykinin acetate salt, powder, ≥98% (HPLC)	<b>B3259-1MG</b> <b>B3259-5MG</b> <b>B3259-10MG</b> <b>B3259-25MG</b> <b>B3259-100MG</b>
[Lys-des-Arg <sup>9</sup> ]-Bradykinin, ≥95% (HPLC)	<b>B1542-1MG</b>
Lys-(des-Arg <sup>9</sup> , Leu <sup>8</sup> )-Bradykinin trifluoroacetate salt, ≥95%	<b>B6929-25MG</b>
7-Methoxycoumarin-4-acetyl [Ala <sup>7</sup> -(2,4-Dinitrophenyl)Lys <sup>9</sup> ]-Bradykinin trifluoroacetate salt, >94% (HPLC)	<b>B5181-1MG</b>
Bradykinin Fragment 1-5, ≥97% (HPLC)	<b>B1401-1MG</b> <b>B1401-5MG</b>
Bradykinin Fragment 2-9, ≥97% (HPLC)	<b>B1901-1MG</b> <b>B1901-5MG</b>
Bradykinin Ile-Ser, T-Kinin, ≥97% (HPLC)	<b>SCP0058-1MG</b> <b>SCP0058-5MG</b>
Bradyzide di(trifluoroacetate) salt hydrate, ≥98%	<b>B1680-5MG</b> <b>B1680-25MG</b>
BRAF (416-766), active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	<b>B4062-10UG</b>
Brain Natriuretic Peptide-32 human, ≥97% (HPLC), powder	<b>B5900-.5MG</b> <b>B5900-1MG</b>
Brain Natriuretic Peptide-32 rat, ≥97% (HPLC), powder	<b>B9901-.5MG</b> <b>B9901-1MG</b>
BRAK (CXCL14) human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	<b>SRP3019-20UG</b>
BRCA1 human, recombinant, expressed in insect cells, ≥70% (SDS-PAGE)	<b>SRP2080-2UG</b>
BRD1 (556-680) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	<b>SRP6564-20UG</b> <b>SRP6564-100UG</b>
BRD1 (556-688) his tag human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	<b>SRP6411-100UG</b>
BRD1 (561-668) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	<b>SRP0449-100UG</b>
BRD1 (561-668) His tag human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	<b>SRP0448-100UG</b>

## 6: Life Science

### Cell Signaling

#### Proteins & Peptides

* Name	Catalog Number
BRD2 (65-187) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6565-20UG SRP6565-100UG
BRD2 (65-187) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥81% (SDS-PAGE)	SRP0451-100UG
BRD2 (65-187) His tag human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0452-100UG
BRD2 (339-459) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6567-20UG SRP6567-100UG
BRD2 (339-459) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥86% (SDS-PAGE)	SRP0453-100UG
BRD2 (339-459) His tag human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0450-100UG
BRD2 (1-455) his tag human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6412-100UG
BRD2 (65-459) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6566-100UG SRP6566-20UG
BRD2, BD1, BD2 (65-459) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP0454-100UG
BRD3 (24-144) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6569-20UG SRP6569-100UG
BRD3 (29-145) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥81% (SDS-PAGE)	SRP0457-100UG
BRD3(29-145) his tag, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6279-1MG SRP6279-100UG SRP6279-20UG
BRD3 (29-145) His tag human, recombinant, expressed in <i>E. coli</i> , ≥88% (SDS-PAGE)	SRP0455-100UG
BRD3 (306-417) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥82% (SDS-PAGE)	SRP0458-100UG
BRD3(306-417) his tag, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6280-20UG SRP6280-1MG SRP6280-100UG
BRD3 (306-417) His tag human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0456-100UG
BRD3 (1-416) his tag human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP6413-100UG
BRD4 (49-170) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥82% (SDS-PAGE)	SRP0459-100UG
BRD4 (49-170) His tag human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0461-100UG
BRD4 (342-460) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥75% (SDS-PAGE)	SRP0460-100UG
BRD4 (342-460) His tag human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0462-100UG
BRD4, BD1, BD2 (49-460) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP0463-100UG
BRD4, BD1, BD2 (49-460) His tag human, recombinant, expressed in <i>E. coli</i> , ≥75% (SDS-PAGE)	SRP0464-100UG
BRD9 (21-137) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6568-20UG SRP6568-100UG
BRDT (22-138) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0473-100UG
BRDT (22-138) His tag human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0466-100UG
BrdT (257-382) human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6563-1MG SRP6563-20UG SRP6563-100UG
BRDT (257-382) His tag human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0465-100UG
BRG1 (1480-1603) His tag human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0467-100UG
BRG1-mt, K798R human, recombinant, expressed in insect cells, ≥80% (SDS-PAGE)	SRP2037-5UG
BRG1, wild type human, recombinant, expressed in insect cells, ≥80% (SDS-PAGE)	SRP2036-5UG
BRK, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	B4187-10UG
BRM (1367-1511) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6572-20UG SRP6572-100UG

* Name	Catalog Number
Bromodomain Ligand 2, ≥95% (HPLC)	SRP0485-.5ML
Bromodomain Non-Acetylated Ligand 1, ≥95% (HPLC)	SRP0486-.5ML
Bromodomain Non-Acetylated Ligand 2, ≥95% (HPLC)	SRP0487-.5ML
BRPF1 (627-746) human, recombinant, expressed in <i>E. coli</i> , ≥69% (SDS-PAGE)	SRP0477-100UG
BRPF3 (576-701) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6580-20UG SRP6580-100UG
BRSK1, active, GST tagged from mouse, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5312-10UG
BRSK2 Active human, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	SRP0244-10UG
BTK, active, His tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	B4312-10UG
BTK active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥80% (SDS-PAGE)	SRP0330-10UG
BUB1B, active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5327-10UG
Buserelin acetate salt, ≥90% (HPLC)	B3303-1MG
BW A4C, ≥98% (HPLC)	B7559-5MG B7559-25MG
C-10 from mouse, recombinant, expressed in <i>E. coli</i> , ≥97% (SDS-PAGE), ≥97% (HPLC)	SRP4008-10UG
C1 Esterase inhibitor from human plasma, ≥95% (SDS-PAGE)	SRP6317-1MG
C1 Inhibitor human, recombinant, expressed in CHO cells, ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP3318-200UG
C5a (His-Tag) from mouse, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP4895A-20UG
E-Cadherin/ECAD/Cadherin-1/CD324 Protein human, recombinant, expressed in HEK 293 cells, ≥90% (SDS-PAGE)	SRP6426-25UG
E-Cadherin/Fc Chimera from mouse, >90% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder	E2153-50UG
CADM1 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6470-50UG SRP6470-100UG
Calcineurin from bovine brain, lyophilized powder, ≥2,500 units/mg protein	C1907-50UN C1907-100UN
Calcineurin substrate, ≥97% (HPLC)	C5207-250UG C5207-1MG
Calcitonin Acetyl salmon, ≥97% (HPLC)	SCP0059-1MG
Calcitonin Gene Related Peptide Fragment 8-37 human, ≥97% (HPLC), powder	C2806-.1MG C2806-.5MG C2806-1MG
Calcitonin Gene Related Peptide human, ≥95% (HPLC), powder	C0167-.1MG C0167-250UG C0167-.5MG
Calcitonin Gene Related Peptide II, cyclic human, ≥98% (HPLC)	SCP0061-500UG SCP0061-1MG
Calcitonin Gene Related Peptide rat, ≥97% (HPLC), powder	C0292-.1MG C0292-250UG C0292-.5MG
Calcitonin human, ≥97% (HPLC), powder	T3535-1MG
Calcitonin salmon, ≥97% (HPLC), powder	T3660-250UG T3660-.5MG T3660-1MG
[Des-Cys <sup>1</sup> ]-Calcitonin, salmon, ≥97% (HPLC)	SCP0121-1MG
[Des-Tyr <sup>22</sup> ]-Calcitonin salmon, ≥97% (HPLC)	SCP0122-1MG
Calcium Ionophore A23187, ≥98% (TLC), powder	C7522-1MG C7522-5MG C7522-10MG C7522-50MG
Calcium Ionophore A23187 hemicalcium salt, powder	C9275-1MG C9275-5MG
Calcium-Like Peptide 3	V5640-5MG V5640-25MG

* Name	Catalog Number
Calcyclin Binding Protein human, recombinant, expressed in <i>E. coli</i> (histidine-tagged), ≥90% (SDS-PAGE), buffered aqueous solution	C7994-25UG
Calmodulin from bovine brain, ≥95% (SDS-PAGE)	SRP6310-500UG SRP6310-1MG
Calmodulin1, His tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5169-50UG
Calmodulin Dependent Protein Kinase II 281-309, ≥97% (HPLC)	SCP0012-1MG
Calmodulin-dependent Protein Kinase II fragment 290-309, ≥97% (HPLC)	C4926-1MG
Calmodulin Dependent Protein Kinase Substrate, ≥98% (HPLC)	SCP0062-5MG
Calpastatin Peptide Ac 184-210, ≥95% (HPLC)	SCP0063-500UG SCP0063-1MG
Calreticulin human, recombinant, expressed in <i>E. coli</i> , His tagged, >90% (SDS-PAGE)	SRP8001-10UG
Calretinin from mouse, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE), ≥90% (HPLC)	SRP4809-5UG
CAMK1γ (1-330), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected S79 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	C9744-10UG
CAMK1β, active, GST tagged from mouse, PRECISIO® Kinase, recombinant, expressed in baculovirus infected S79 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	C9494-10UG
CAMK1δ, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected S79 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	C9619-10UG
CAMK2α, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected S79 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	C9869-10UG
CAMK2γ, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected S79 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	C0749-10UG
CAMK2δ, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected S79 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	C0874-10UG
CAMK2β, active, His tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected S79 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	C9994-10UG
CAMKK1, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected S79 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	C0370-10UG
CAMKK2, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected S79 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	C7370-10UG
CaMKPase, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5170-20UG
cAMP Dependent Protein Kinase Inhibitor PKI-tide, ≥98% (HPLC)	SCP0064-5MG
L-Canavanine sulfate salt, ≥99% (TLC), powder	C9758-100MG C9758-250MG C9758-1G C9758-5G
Carbonic Anhydrase 10/CA10 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6490-10UG
Carbonic Anhydrase 2/CA2 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6484-10UG SRP6484-50UG
Carbonic Anhydrase 4/CA4 human, recombinant, expressed in HEK 293 cells, ≥92% (SDS-PAGE)	SRP6489-10UG
Carbonic Anhydrase 9/CA9 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6483-10UG
CARBOXYPEPTIDASE-B rat, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP3302-25UG

* Name	Catalog Number
Carboxy-PTIO potassium salt	C221-10MG
Carcinoembryonic Antigen from human fluids, ≥95% (SDS-PAGE), buffered aqueous solution	C4835-25UG
Cardiogenol C hydrochloride, ≥97% (HPLC), solid	C4866-5MG
Cardiotrophin-1 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4011-10UG
Cardiotrophin-1 from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3193-10UG
Cardiotrophin-1 murine, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6205-10UG SRP6205-50UG
CAR, GST tagged, human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2146-10UG
CAR-LBD (101-348), GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2147-10UG
CAR, ligand binding domain (101-348) human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP2067-10UG
Casein Kinase I substrate, ≥95% (HPLC)	C2335-250UG C2335-1MG
CASK, active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected S79 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5320-10UG
β-Casomorphin 1-7 bovine	B1314-5MG B1314-25MG
β-Casomorphin 1-7 human	B1189-5MG B1189-25MG
Caspase 1 human, recombinant, expressed in <i>E. coli</i> , ≥5000 units/mg protein	C5482-25UN C5482-100UN
Caspase 2 human, ≥95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , buffered aqueous solution, >1000 units/mg protein	C2854-10UG
Caspase 3 human, ≥90% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> (C-terminal histidine-tagged), buffered aqueous glycerol solution, ≥1.0 units/mg protein	C1224-10UG
Caspase 4 human, recombinant, expressed in <i>E. coli</i> , 5,000 units/mg protein	C6357-25UN C6357-100UN
Caspase 5 human, recombinant, expressed in <i>E. coli</i> , 5,000 units/mg protein	C6482-25UN C6482-100UN
Caspase 7 human, ≥95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , buffered aqueous solution, ≥1,500 units/mg protein	C2979-10UG
Caspase 8 human, ≥90% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> (C-terminal histidine tagged), buffered aqueous solution, ≥1,000 units/mg protein	C1099-10UG
Caspase 9 human, ≥90% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> (C-terminal histidine-tagged), buffered aqueous solution, >2,000 units/mg protein	C8726-25UG
Caspase 10 human, >90% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder, 8,000 units/mg protein (Bradford)	C6607-25UN C6607-100UN
Caspase 13 Substrate, ≥97% (HPLC)	SCP0074-5MG
Caspase 13 Substrate, ≥98% (HPLC)	SCP0075-5MG
Caspase 1 Substrate, ≥97% (HPLC)	SCP0072-5MG
Caspase 1 Substrate, ≥98% (HPLC)	SCP0071-5MG
Caspase 1 Substrate, ≥98% (HPLC)	SCP0070-5MG
Caspase 1 Substrate, ≥98% (HPLC)	SCP0069-5MG
Caspase 1 Substrate, ≥92% (HPLC)	SCP0068-5MG
Caspase 1 Substrate, ≥98% (HPLC)	SCP0067-5MG
Caspase 1 Substrate, ≥98% (HPLC)	SCP0066-5MG
Caspase1 Substrate, ≥97% (HPLC)	SCP0107-1MG
Caspase 1 Substrate (ICE), fluorogenic, ≥97% (HPLC)	SCP0073-5MG
Caspase 2 Substrate (ICH-1), chromogenic, ≥90% (HPLC)	SCP0077-5MG
Caspase 2 Substrate (ICH-1), fluorogenic, ≥98% (HPLC)	SCP0078-5MG
Caspase 3 Enzyme Substrate (Apopain), chromogenic, ≥95% (HPLC)	SCP0140-5MG
Caspase 3 Substrate, ≥97% (HPLC)	SCP0084-5MG

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### Cell Signaling

#### Proteins & Peptides

* Name	Catalog Number
Caspase 3 Substrate (PKC), chromogenic, ≥98% (HPLC)	SCP0085-5MG
Caspase 3 Substrate (PKC), fluorogenic, ≥97% (HPLC)	SCP0086-5MG
Caspase 4 Substrate (ICH-2), chromogenic, ≥98% (HPLC)	SCP0088-5MG
Caspase 6 Substrate (Mch <sup>2</sup> ), fluorogenic, ≥98% (HPLC)	SCP0089-5MG
Caspase 6 Substrate (Mch <sup>2</sup> ), fluorogenic, ≥95% (HPLC)	SCP0090-1MG SCP0090-5MG
Caspase 8 Substrate, fluorogenic, ≥98% (HPLC)	SCP0139-5MG
Caspase 9 Substrate, chromogenic, ≥95% (HPLC)	SCP0091-5MG
Caspase 3 Apopain Substrate, ≥98% (HPLC)	SCP0081-5MG
Caspase 3 Apopain Substrate, ≥98% (HPLC)	SCP0082-5MG
Caspase Inhibitor, ≥95% (HPLC)	SCP0093-5MG
Caspase Inhibitor, ≥97% (HPLC)	SCP0094-5MG
Caspase Inhibitor, ≥95% (HPLC)	SCP0095-5MG
Caspase 2/3 Inhibitor, ≥94% (HPLC)	SCP0079-5MG
Caspase 2 Inhibitor (ICH-1), ≥98% (HPLC)	SCP0076-5MG
Caspase 4 Inhibitor (ICH-2), ≥95% (HPLC)	SCP0087-5MG
Caspase Substrate, ≥98% (HPLC)	SCP0099-5MG
Caspase Substrate, ≥98% (HPLC)	SCP0100-5MG
Caspase Substrate, ≥97% (HPLC)	SCP0101-5MG
Caspase Substrate, ≥97% (HPLC)	SCP0102-5MG
Caspase Substrate, ≥95% (HPLC)	SCP0103-5MG
Caspase Substrate, ≥97% (HPLC)	SCP0098-5MG
Caspase Substrate, ≥98% (HPLC)	SCP0104-5MG
Caspase Substrate, ≥98% (HPLC)	SCP0096-5MG
Caspase Substrate, ≥96% (HPLC)	SCP0097-5MG
Caspase 2/3 Substrate, ≥96% (HPLC)	SCP0080-5MG
Caspase Substrate, chromogenic, ≥98% (HPLC)	SCP0106-5MG
Caspase Substrate, chromogenic, ≥98% (HPLC)	SCP0105-5MG
Catalase from bovine liver, aqueous solution, ≥30,000 units/mg protein	C3155-50MG C3155-100MG C3155-500MG
Catenin α, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5171-50UG
Catenin β, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5172-50UG
Catestatin	C6249-1MG C6249-5MG
Cathepsin B human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6414-10UG
Cathepsin D human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6415-10UG
Cathepsin S human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6297-50UG SRP6297-10UG SRP6297-1MG
Cathepsin K Active human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6561-5UG SRP6561-50UG
Cathepsin K Active from mouse, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6558-5UG SRP6558-50UG
Cathepsin K Active from rat, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6559-5UG SRP6559-50UG
Cathepsin B from bovine spleen, lyophilized powder, ≥10 units/mg protein	C6286-10UN C6286-25UN C6286-100UN
Cathepsin B from human liver, buffered aqueous solution, ≥1,500 units/mg protein (E <sub>280</sub> <sup>1%</sup> )	C8571-25UG
Cathepsin D from bovine spleen, lyophilized powder, ≥2.0 units/mg protein	C3138-5UN C3138-10UN C3138-20UN C3138-40UN
Cathepsin D from human liver, lyophilized powder, ≥250 units/mg protein (E <sub>280</sub> <sup>1%</sup> )	C8696-25UG

* Name	Catalog Number
Cathepsin G from human leukocytes, lyophilized powder, ≥60 units/mg protein (Bradford)	C4428-.25UN
Cathepsin G from human sputum, ≥0.2 units/mg protein, salt-free, lyophilized powder	C5108-100UG
Cathepsin L Inhibitor, ≥97% (HPLC)	SCP0110-5MG
Cathepsin L from human liver, ≥0.5 units/mg protein, solution	C6854-25UG
Cathepsin L1 human, recombinant, expressed in HEK 293 cells, ≥98% (SDS-PAGE)	SRP6416-10UG
Cathepsin D Substrate, ≥98% (HPLC)	SCP0109-1MG
Cathepsin B Substrate, colorimetric, ≥97% (HPLC)	SCP0108-10MG
CB 1954, solid	C2235-50MG
Cbln1 human, recombinant, expressed in HEK 293 cells, FLAG <sup>®</sup> tagged, >90% (SDS-PAGE)	SRP8002-10UG
CBP (1319-1710), GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5173-50UG
CCL6 from mouse, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6251-10UG
CD-14 human, recombinant, expressed in CHO cells, 90-95% (SDS-PAGE)	SRP6035-10UG
CD-14 from mouse, recombinant, expressed in CHO cells, 90-95% (SDS-PAGE)	SRP6036-10UG
CD111/Nectin-1/PVRL1 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6386-50UG SRP6386-10UG
CD147 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6460-50UG SRP6460-10UG
CD152/Fc Chimera, Non-cytolytic from mouse, ≥98% (SDS-PAGE), recombinant, expressed in NS.1 cells, lyophilized	C4358-1MG
CD152 (human): FC (human) (non-lytic), recombinant, expressed in CHO cells, ≥98% (SDS-PAGE)	SRP8051-100UG
CD155 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6467-50UG SRP6467-10UG
CD160/BY55 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6394-50UG
CD160/BY55 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6393-10UG
CD166/ALCAM human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6442-50UG SRP6442-10UG
CD1E human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP6324-100UG
CD200 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6325-50UG
CD200/OX-2 human, recombinant, expressed in HEK 293 cells, ≥98% (SDS-PAGE)	SRP6391-10UG SRP6391-50UG
CD226 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6326-100UG
CD23 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6440-10UG SRP6440-50UG
CD244 human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP6351-50UG
CD244/2B4/SLAMF4 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6381-10UG SRP6381-50UG
CD247 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6352-50UG
CD24 (mouse): FC (human), recombinant, expressed in HEK 293 cells, >90% (SDS-PAGE)	SRP8027-50UG
CD273 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6376-10UG SRP6376-50UG
CD274 from mouse, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP6327-100UG
CD279 (human): FC (human), recombinant, expressed in CHO cells, ≥98% (SDS-PAGE)	SRP8052-100UG
CD300A human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6353-50UG
CD300C human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP6328-100UG



* Name	Catalog Number
CD304/NRP1/Neurophilin-1 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6382-10UG
CD306/LAIR2 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6384-50UG SRP6384-10UG
CD30/TNFRSF8 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6397-50UG SRP6397-10UG
CD319/SLAMF7/CRACC human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6383-50UG SRP6383-10UG
CD33 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6377-50UG SRP6377-10UG
CD36 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6378-10UG SRP6378-50UG
CD360/IL21R human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6380-100UG SRP6380-20UG
CD3E human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6354-50UG
CD3G human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6329-100UG
CD40Ligand/TRAP from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4015-25UG
CD40L, Soluble human, recombinant, expressed in CHO cells, FLAG® tagged, >95% (SDS-PAGE)	SRP8044-10UG
CD40L, Soluble mouse, recombinant, expressed in CHO cells, FLAG® tagged, >95% (SDS-PAGE)	SRP8045-10UG
CD45 Active human, recombinant, expressed in baculovirus infected insect cells, ≥90% (SDS-PAGE)	SRP0219-20UG
CD46 human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP6330-100UG
CD47 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6392-10UG
CD48/BCM1/SLAMF2 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6387-10UG SRP6387-50UG
CD5 human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP6331-50UG
CD55/DAF human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6437-10UG SRP6437-50UG
CD58/LFA-3 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6432-10UG SRP6432-50UG
CD62E/E-Selectin human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6439-20UG SRP6439-100UG
CD68 human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP6355-50UG
CD7 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6332-50UG
CD71/TFRC/TFR human, recombinant, expressed in HEK 293 cells, ≥92% (SDS-PAGE)	SRP6299-10UG SRP6299-50UG
CD74 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6333-100UG
CD74/DHLAG human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6395-50UG SRP6395-10UG
CD79B human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6334-50UG
CD80 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6390-50UG SRP6390-10UG
CD83 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6356-50UG
CD84 human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP6335-100UG
CD84/SLAMF5 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6385-50UG SRP6385-10UG
CD85J/LILRB1 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6496-50UG SRP6496-10UG
CD87 human, recombinant, expressed in HEK 293 cells, ≥92% (SDS-PAGE)	SRP6379-20UG SRP6379-100UG
CD88 human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP6336-100UG
CDC25A, active, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5005-10UG

* Name	Catalog Number
CDC25B, active, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5006-10UG
CDC25C, active, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5007-10UG
CDC42, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5174-50UG
CDC7/DBF4 active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5231-10UG
CDK1/CyclinA1, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5008-10UG
CDK1/Cyclin A2, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	C0244-10UG
CDK1/CyclinB1, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5009-10UG
CDK2/CyclinA1, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5010-10UG
CDK2/Cyclin A2, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	C0495-10UG
CDK2/CyclinE1, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	C0999-10UG
CDK2, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5342-20UG
CDK3/CyclinE1, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	C1124-10UG
CDK4/Cyclin D1, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	C0620-10UG
CDK4/Cyclin D1 active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥90% (SDS-PAGE)	SRP0373-20UG
CDK4/CyclinD3, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	C1249-10UG
CDK5/p25, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	C0745-10UG
CDK5/p35, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5011-10UG
CDK6/CyclinD1, active, His/GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	C1374-10UG
CDK7/Cyclin H1/MNAT1, active, His tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	C7745-10UG
CDK9/CyclinK, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5012-10UG

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#### Proteins & Peptides

* Name	Catalog Number
CDKN3, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5175-20UG
CDNF human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3021-25UG
CECR2 (424-538) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6578-20UG SRP6578-100UG
Cecropin A, ≥97% (HPLC), powder	C6830-.1MG C6830-.5MG
Cecropin B, ≥97% (HPLC), powder	C1796-.1MG C1796-.5MG
Cecropin P1 Porcine, ≥95% (HPLC), powder	C7927-.1MG C7927-.5MG
Cell Adhesion Inhibitor Peptide, cyclic, ≥97% (HPLC)	SCP0111-1MG SCP0111-5MG
Cell Permeable Caspase 6 Inhibitor, ≥98% (HPLC)	SCP0112-1MG
Ceramide Kinase FLAG tag active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥40% (SDS-PAGE)	SRP0339-10UG
CETP human, recombinant, expressed in insect cells, ≥90% (SDS-PAGE)	SRP6177-20UG
CGP-42112A, ≥95%, synthetic, solid	C160-1MG C160-5MG
CGRP II 8-37 human / β CGRP 8-37 human, ≥98% (HPLC)	SCP0060-500UG SCP0060-1MG
Chaperonin 10 from <i>Escherichia coli</i> , ≥90% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> overproducing strain, lyophilized powder	C7438-250UG
Chaperonin 60 from <i>Escherichia coli</i> , >95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> overproducing strain, lyophilized powder	C7688-1MG
Chaperonin 60: Chaperonin 10, 1:1 Mixture from <i>Escherichia coli</i> , >95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> overproducing strain, lyophilized powder	C7563-1MG
Charybdotoxin, ≥90% (HPLC)	C7802-.1MG
Checkpoint Kinase 2, Active human, buffered aqueous glycerol solution, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	C8866-5UG
Chemerin human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP6002-25UG
CHK1, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	C0870-10UG
CHK1, active, His tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5278-10UG
CHK2, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	C0995-10UG
CHK2 active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE)	SRP0362-10UG
Chloroethylclonidine dihydrochloride, solid	B003-10MG B003-25MG B003-100MG
Chloro-IB-MECA, solid, ≥98% (HPLC)	C277-5MG C277-25MG C277-500MG
4-Chloro-L-phenylalanine	C8655-250MG C8655-1G
4-Chloro-DL-phenylalanine	C6506-5G C6506-25G
4-Chloro-DL-phenylalanine methyl ester hydrochloride	C3635-1G C3635-5G C3635-25G
Cholecystokinin (CCK) Fragment 26-33 Amide, Non-sulfated, ≥95% (HPLC), powder	C2901-1MG
Cholecystokinin Fragment 30-33 Amide, ≥95% (HPLC)	T6515-100MG
Cholecystokinin Precursor Fragment 107-115 Desulfated human, >97% (HPLC)	C9482-1MG

* Name	Catalog Number
Chorionic gonadotropin human, from human pregnancy urine, lyophilized powder	C0434-50UG C0434-.1MG C0434-.5MG
Chorionic gonadotropin human, lyophilized powder, vial of ~2,500 IU	C1063-1VL C1063-10VL
Chorionic gonadotropin human, lyophilized powder, vial of ~5,000 IU	CG5-1VL CG5-10VL
Chorionic gonadotropin human, lyophilized powder, vial of ~10,000 IU	CG10-1VL CG10-10VL
Chorionic gonadotropin human, lyophilized powder, mouse embryo tested	C8554-50IU
Chromogranin A (324-337) WE 14 human, ≥98% (HPLC)	SCP0116-1MG
Chylomicrons from human plasma, ≥95% (SDS-PAGE)	SRP6304-1MG
Chymotrypsin from human pancreas, ≥95% (SDS-PAGE)	SRP6509-100UG
Ciliary Neurotrophic Factor from rat, recombinant, expressed in <i>E. coli</i> , lyophilized powder, suitable for cell culture, ≥98% (SDS-PAGE), carrier free	C3835-10UG
Cionin, ≥97% (HPLC)	SCP0117-500UG SCP0117-1MG
CIRBP/Cold-inducible RNA-binding protein human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6553-20UG SRP6553-100UG SRP6553-1MG
L-Citrulline, ≥98% (TLC)	C7629-10MG C7629-1G C7629-5G C7629-25G C7629-100G C7629-500G C7629-1KG
CK1 δ, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5014-10UG
CK1 ε, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5015-10UG
CK1 α 1, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5013-10UG
CK1γ1, active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5314-10UG
CK1 γ 2, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5016-10UG
CK1 γ 3, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5241-10UG
CK2α1, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	C1120-10UG
CK2 α 2, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5017-10UG
cKit active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE)	SRP0341-10UG
cKit active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥32% (SDS-PAGE)	SRP0342-10UG
cKit active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥22% (SDS-PAGE)	SRP0343-10UG
CLK1 (129-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	C1245-10UG

* Name	Catalog Number
CLK2 (137-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	C7620-10UG
CLK3, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	C1624-10UG
Clusterin (nuclear form) mouse, recombinant, expressed in <i>E. coli</i> , His tagged, >90% (SDS-PAGE)	SRP8003-50UG
Clusterin (secretory form) human, recombinant, expressed in HEK 293 cells, FLAG® tagged, >90% (SDS-PAGE)	SRP8004-10UG
cMet Active human, recombinant, expressed in baculovirus infected insect cells, ≥60% (SDS-PAGE)	SRP0238-10UG
CNTN2/Contactin-2 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6447-10UG SRP6447-50UG
Coelenterazine h, solid	C3230-50UG
Coelenterazine cp, solid	C2855-50UG
Coelenterazine ip, solid	C3605-50UG
Coelenterazine, native, solid	C2230-50UG
Cofilin from chick embryo, ≥90%, recombinant, expressed in <i>E. coli</i> , lyophilized powder	C1845-50UG
Cofilin 1 Active human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0254-200UG
COG 133 trifluoroacetate salt, ≥95% (HPLC)	C8624-1MG
Collagen from human placenta, Bornstein and Traub Type III (Sigma Type X), powder	C4407-1MG C4407-5MG C4407-25MG
Collagen from human placenta, Bornstein and Traub Type V (Sigma Type IX), powder	C3657-1MG C3657-5MG
Collagen Type I-FITC Conjugate from bovine skin, ~1 mg/mL, solution	C4361-10ML
Collagen Type II-FITC Conjugate from bovine articular cartilage, ~1 mg/mL, solution	C4486-10ML
Complement C3 deficient serum human, substrate serum for C3 activity	C8788-1ML
COMP/TSP5 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6457-10UG SRP6457-50UG
ω-Conotoxin GVIA, ≥97% (HPLC)	C9915-.1MG C9915-.5MG
ω-Conotoxin MVIIA, ≥95% (HPLC)	C1182-.1MG C1182-.5MG
ω-Conotoxin MVIIIC, ≥95% (HPLC)	C4188-.1MG C4188-.5MG
Copeptin trifluoroacetate human, ≥95% (HPLC)	C8749-1MG
N-CoR human, recombinant, expressed in insect cells, ≥60% (SDS-PAGE)	SRP2073-5UG
Core Histones human, ≥95% (SDS-PAGE)	SRP6590-50UG SRP6590-100UG
CoREST human, recombinant, expressed in <i>E. coli</i> , ≥60% (SDS-PAGE)	SRP0124-100UG
Corticotropin Releasing Factor Antagonist, ≥97% (HPLC)	C2917-.1MG C2917-.5MG
Corticotropin Releasing Factor bovine, ≥90% (HPLC), Synthetic	C2671-1MG
Corticotropin Releasing Factor Fragment 6-33 human, rat, ≥97% (HPLC)	C0961-.5MG
Corticotropin Releasing Factor human, rat, ≥95% (HPLC)	C3042-.1MG C3042-250UG C3042-.5MG
Corticotropin Releasing Factor sheep, ≥95% (HPLC)	C3167-250UG C3167-.5MG C3167-1MG
COT (30-397), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	C1370-10UG
Cot active mouse, recombinant, expressed in baculovirus infected Sf9 cells, ≥50% (SDS-PAGE)	SRP0363-10UG

* Name	Catalog Number
(±)-CPP, solid	C104-5MG C104-25MG C104-100MG
C Reactive Protein from human plasma, buffered aqueous solution	C4063-.5MG C4063-1MG
CREB1 (1-280), GST tagged from rat, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5177-50UG
CREB Binding Protein (1081-1197) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6576-20UG SRP6576-100UG
CREBBP (1081-1197) His tag human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0483-100UG
CRKL, His tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5350-20UG
α-B-Crystallin from bovine eye lens, ≥90% (SDS-PAGE)	C7858-50UG
G-CSF human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6164-10UG
G-CSF from mouse, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3331-10UG
M-CSF human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6165-10UG
M-CSF human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3110-10UG
M-CSF from mouse, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3221-10UG
M-CSF from rat, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3247-10UG
G-CSF human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3263-10UG
M-CSF rat, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3332-10UG
CSK, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	C1495-10UG
CSK, active, untagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	C1620-10UG
CTACK (CCL27) from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3194-20UG
CTAP, ≥95%	C6352-1MG
CTF1 human, recombinant, expressed in insect cells, ≥70% (SDS-PAGE)	SRP2031-5UG
CTF1, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2122-10UG
CTGF human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP4702-20UG
CTGFL/WISP-2 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6210-50UG SRP6210-10UG
CTGFL-WISP-2 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3022-20UG
CTLA4/CD152 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6481-100UG SRP6481-20UG
CTOP, ≥97% (HPLC)	P5296-1MG
CXADR/CAR human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6446-10UG SRP6446-50UG
CXCL16 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3023-25UG
CXCL16 from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3195-25UG
CXCL17 human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP6357-50UG
CXCL4 human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP6358-20UG

## 6: Life Science

### Cell Signaling

#### Proteins & Peptides

* Name	Catalog Number
CyclinA2, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5343-20UG
CyclinC, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5346-20UG
CyclinD1, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5178-50UG
CyclinE1, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5345-20UG
CyclinK, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5344-20UG
Cyclo(7-aminoheptanoyl-Phe-D-Trp-Lys-Thr[Bzl]), ≥95% (HPLC), powder	C4801-1MG
Cyclo-Gly-Pro, ≥98% (GC/HPLC)	C2374-10MG
Cyclooxygenase 1 from sheep, aqueous solution, ≥30,000 units/mg protein	C0733-5000UN
Cyclooxygenase 2 human, ≥70% (SDS-PAGE), recombinant, expressed in baculovirus infected Sf21 cells, aqueous solution, ≥8000 units/mg protein	C0858-1000UN
Cyclophilin A from calf thymus, powder	C7696-.1MG
Cyclophilin B human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6066-100UG
Cyclophilin D human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6067-100UG
Cyclophilin E human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6069-100UG
Cyclophilin F human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6070-100UG
Cyclophilin G human, recombinant, expressed in <i>E. coli</i> , 95 (SDS-PAGE)	SRP6071-100UG
Cyclophilin H human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6068-100UG
D-Cycloserine, powder	C6880-1G C6880-5G
D-Cycloserine, synthetic	C3909-25MG C3909-100MG C3909-250MG
CYR61 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3024-20UG
Cys-Ser-Arg-Ala-Arg-Lys-Gln-Ala-Ala-Ser-Ile-Lys-Val-Ala-Val-Ser-Ala-Asp-Arg, ≥90% (HPLC)	C6171-.1MG C6171-.5MG C6171-1MG
D-Cysteine hydrochloride monohydrate, ≥98% (TLC)	C8005-250MG C8005-500MG C8005-1G C8005-5G
L-Cysteine hydrochloride, anhydrous, ≥98% (TLC)	C1276-10G C1276-50G C1276-100G C1276-250G
L-Cysteinesulfinic acid monohydrate	C4418-100MG C4418-250MG C4418-500MG C4418-1G
Cytidine deaminase human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6372-100UG
Cytochalasin B from <i>Drechslera dematioides</i> , ≥98% (HPLC), powder	C6762-1MG C6762-5MG C6762-10MG C6762-25MG C6762-50MG
Cytochrome b <sub>5</sub> human, recombinant, expressed in <i>E. coli</i> (histidine-tagged), ≥90% (SDS-PAGE)	C1427-.1MG
Cytochrome c Oxidase from bovine heart, 5 mg protein/mL	C5499-250UG
Cytochrome P450 human, 1A1 Isozyme Microsomes, with P450 Reductase, recombinant, expressed in baculovirus infected insect cells (BTI-TN-5B1-4)	C3735-1VL

* Name	Catalog Number
Cytochrome P450 human, 1B1 Isozyme Microsomes, with P450 Reductase, recombinant, expressed in baculovirus infected insect cells (BTI-TN-5B1-4)	C3860-1VL
Cytochrome P450 human, 3A4 isozyme microsomes, with P450 reductase and cytochrome b <sub>5</sub> , recombinant, expressed in baculovirus infected insect cells (BTI-TN-5B1-4)	C4982-1VL
Cytochrome P450 human, 4F2 isozyme microsomes, with P450 Reductase and cytochrome b <sub>5</sub> , recombinant, expressed in baculovirus infected insect cells (BTI-TN-5B1-4)	C4985-1VL
Cytochrome P450 human, 4F3B isozyme microsomes, with P450 Reductase and cytochrome b <sub>5</sub> , recombinant, expressed in baculovirus infected insect cells (BTI-TN-5B1-4)	C5235-1VL
Cytochrome P450 Reductase from rabbit liver induced with phenobarbital, buffered aqueous glycerol solution	C4839-50UG
D4-GDI human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE), ≥90% (HPLC)	SRP4814-5UG
DAPK1 (1-363), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	D7069-10UG
DAPK2, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5018-10UG
DAPK3, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	D7194-10UG
DCAMKL1, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5019-10UG
DCAMKL2 (1-690), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	D0696-10UG
DDR1 (444-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5020-10UG
DDR2 (467-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	D7319-10UG
Decorin/Bone proteoglycan II human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6454-100UG SRP6454-20UG
β-Defensin 1 human, ≥98% (HPLC and SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder (from 10 mM acetic acid)	D9565-5UG
β-Defensin 2 human, recombinant, expressed in <i>E. coli</i> , lyophilized powder (from 10 mM acetic acid)	D9690-5UG
Defensin HNP-1 human, ≥80% (HPLC)	D2043-25UG
Defensin HNP-2 human, ≥95% (HPLC)	D6790-25UG
Deferoxamine mesylate salt, powder, ≥92.5% (TLC)	D9533-1G
Delta Sleep Inducing Peptide	D4072-5MG D4072-25MG
[D-Ala <sup>2</sup> ]-Deltorphin II, ≥97% (HPLC)	T0675-1MG
DEP1 Active human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0220-20UG
Desloratadine, powder, ≥98% (HPLC)	D1069-10MG D1069-50MG
[D-Gln <sup>4</sup> ]-Desmopressin, ≥97% (HPLC)	SCP0123-5MG
Dextruxin A from <i>Metarrhizium anisopliae</i> , ≥90% (HPLC)	D4921-1MG
Dextrorphan tartrate, powder	D127-500MG
DHFR from mouse, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6119-100UG
Acetyl-Diabetes Associated Peptide Fragment 8-37 amide trifluoroacetate salt, sequence human, ≥95% (HPLC)	A5972-.5MG

* Name	Catalog Number
5,7-Dichlorokynurenic acid monohydrate, solid, ≥98% (HPLC)	D138
Dihydrocytochalasin B	D1641-1MG D1641-5MG
3,4-Dihydroxy-DL-phenylalanine	D9503-1G D9503-5G D9503-25G
3,4-Dihydroxy-D-phenylalanine, powder, ≥95%	D9378-250MG D9378-1G
3,4-Dihydroxy-L-phenylalanine, ≥98% (TLC)	D9628-5G D9628-25G D9628-100G D9628-500G
DL-3,4-Dihydroxyphenylserine, ≥98% (HPLC), powder	D2384-1G
Dipeptidylpeptidase human, recombinant, expressed in Hi-5 Insect cells, ≥95% (SDS-PAGE)	SRP6056-10UG
DKK-1 human, recombinant, expressed in HEK 293 cells, ≥97% (SDS-PAGE)	SRP6211-50UG SRP6211-10UG
DKK-1 human, recombinant, expressed in HEK 293 cells, ≥97% (SDS-PAGE), ≥97% (HPLC), cell culture tested	SRP3258-10UG
DKK3 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6268-50UG
DLK1 human, recombinant, expressed in HEK 293 cells, FLAG® tagged, >90% (SDS-PAGE)	SRP8006-10UG
DLK2 (human): FC (human), recombinant, expressed in HEK 293 cells, >90% (SDS-PAGE)	SRP8007-10UG
DLK, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5365-20UG
DMPK, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	D0821-10UG
DNA Binding Protein-7 (DBP-7), recombinant, recombinant, expressed in <i>E. coli</i> , ≥99% (SDS-PAGE)	SRP7603-20UG
DNA Methyl transferase 3L (160-387) human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6582-10UG
DNMT1 Active human, recombinant, expressed in baculovirus infected insect cells, ≥50% (SDS-PAGE)	SRP0126-10UG
DNMT2 Active human, recombinant, expressed in baculovirus infected insect cells, ≥80% (SDS-PAGE)	SRP0127-10UG
DNMT3a Active human, recombinant, expressed in baculovirus infected insect cells, ≥35% (SDS-PAGE)	SRP0128-10UG
DNMT3A/DNMT3L active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥90% (SDS-PAGE)	SRP0396-10UG
DNMT3B Active from mouse, recombinant, expressed in baculovirus infected insect cells, ≥30% (SDS-PAGE)	SRP0167-10UG
DNMT3B/DNMT3L Active human, recombinant, expressed in baculovirus infected insect cells, ≥90% (SDS-PAGE)	SRP0166-10UG
DNSP-11 trifluoroacetate salt, ≥98% (HPLC)	D8571-1MG
Dolastatin 15, ≥95%	D5566-1MG
D <sub>3</sub> Dopamine Receptor from rat, recombinant, expressed in <i>E. coli</i> , membrane suspension	D181-1VL
Dot1L human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP0129-50UG
DOTAP chloride, ≥98% (TLC), powder	D6182-50MG D6182-250MG
DPPIV/CD26(untagged) human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6441-10UG
DPY30 human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP0421-50UG
Dr1 (NC2b, 19 kDa) human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2021-10UG
Dr1 (NC2β, 19 kDa), GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2124-10UG
DR6 (human): FC (human), recombinant, expressed in HEK 293 cells, >95% (SDS-PAGE)	SRP8028-50UG
DRONC Substrate, ≥96% (HPLC)	SCP0127-5MG

* Name	Catalog Number
DRONC Substrate I, ≥97% (HPLC)	SCP0128-5MG
DUSP22, active, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5021-10UG
DUSP3 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6114-100UG
Dynorphin A Porcine Fragment 1-13, ≥97% (HPLC)	D7017-1MG
Dynorphin A porcine, ≥95% (HPLC)	D8147-1MG D8147-5MG D8147-1MG
DYRK2 Active human, recombinant, expressed in baculovirus infected insect cells, ≥50% (SDS-PAGE)	SRP0245-10UG
DYRK2, active, GST tagged human, PRECISIO®, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5326-10UG
DYRK3, active, GST tagged human, PRECISIO®, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5331-10UG
E2F-1 (RBAP-1) human, recombinant, expressed in insect cells, ≥70% (SDS-PAGE)	SRP2027-5UG
E2F Transcription Factor 6 human, histidine tagged, recombinant, expressed in <i>E. coli</i>	E2410-25UG
EBI-3 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE), ≥90% (HPLC)	SRP6011-20UG
EBI-3 from mouse, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE), ≥90% (HPLC)	SRP6012-20UG
4EBP1 Active human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP0253-100UG
4EBP1, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5161-50UG
4EBP1, His tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5162-50UG
ECE-1 Substrate, ≥95% (HPLC)	SCP0131-1MG
<i>E. coli</i> Leader Peptidase substrate, ≥97% (HPLC)	SCP0246-1MG SCP0246-5MG
EED human, recombinant, expressed in baculovirus infected insect cells, ≥90% (SDS-PAGE)	SRP0168-50UG
EED (1-441) human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6583-25UG
EEF2K, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5022-10UG
EF1α, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP2148-10UG
EGF human, recombinant, expressed in HEK 293 cells, ≥97% (SDS-PAGE)	SRP6253-10UG
EGF human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3027-500UG
EGF from mouse, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3329-500UG
EGF from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3196-500UG
EGF from rat, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3238-100UG
EGF-L7 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE or HPLC), ≥98% (HPLC)	SRP3319-10UG
EGFR (695-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5023-10UG
EGFR Active human, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	SRP0239-10UG
EGFR active mouse, recombinant, expressed in baculovirus infected Sf9 cells	SRP0344-10UG
EGF-receptor human, recombinant, expressed in CHO cells, ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3028-10UG

## 6: Life Science

### Cell Signaling

#### Proteins & Peptides

* Name	Catalog Number
EGF Receptor human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6214-10UG SRP6214-50UG
EGFR/ErbB1 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6404-10UG
EGFR (L858R) Active human, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	SRP0240-10UG
EGFR (L861Q), active, GST tagged human, PRECISIO <sup>®</sup> , recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5325-10UG
EGFR (T790M) Active human, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	SRP0241-10UG
EGFR (T790M L858R) Active human, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	SRP0242-10UG
EG-VEGF human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3029-20UG
EG-VEGF human, recombinant, expressed in mouse cell line, ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4571-50UG
EHMT1 human, recombinant, expressed in <i>E. coli</i> , ≥63% (SDS-PAGE)	SRP0383-50UG
EIF2AK1 (HRI), active, GST tagged human, PRECISIO <sup>®</sup> , recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5321-10UG
EIF2AK2 (252-end), active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	E6907-10UG
EIF2AK3 (563-1115), active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5024-10UG
EIF2AK4 (192-1024), active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5218-10UG
EIF2S1, His tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5232-50UG
eIF4E Active human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP0255-100UG
ELK1, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5179-50UG
EMAP II human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP4463-20UG
ENA-78 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4025-20UG
ENA 78 from mouse, recombinant, expressed in <i>E. coli</i> , ≥97% (SDS-PAGE), ≥97% (HPLC)	SRP6010-20UG
ENA-78 (8-78) human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3030-20UG
Endoglin human, recombinant, expressed in Sf9 cells, ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP6015-10UG
Endoglin murine, recombinant, expressed in Sf9 cells, ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP6016-10UG
Endomorphin I, ≥98% (HPLC)	SCP0132-5MG
Endomorphin II, ≥98% (HPLC)	SCP0133-5MG
Endonuclease III from <i>Escherichia coli</i> , ≥90% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> overproducing strain, buffered aqueous glycerol solution, ≥10,000 units/mg protein	E0526-10UG
α-Endorphin human, ≥97% (HPLC)	E6136-250UG
β-Endorphin human, ≥95% (HPLC)	E6261-250UG E6261-.5MG E6261-1MG
β-Endorphin rat, ≥97% (HPLC)	E1142-250UG E1142-.5MG E1142-1MG
Endostatin human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3031-100UG

* Name	Catalog Number
Endothelial Nitric Oxide Synthase of Human, recombinant, expressed in <i>E. coli</i>	N5040-10UN
Endothelin 1, ≥97% (HPLC), powder	E7764-10UG E7764-50UG E7764-.1MG
[Ala <sup>1,3,11,15</sup> ]-Endothelin 1	E6877-.5MG
Endothelin Antagonist PD 142893, ≥98% (HPLC)	SCP0134-1MG SCP0134-5MG
Endothelin Big 1-38 human, ≥97% (HPLC)	SCP0054-500UG SCP0054-1MG
[D-Val <sup>22</sup> ]-Endothelin 1 Big 16-38 human, ≥98% (HPLC)	SCP0055-500UG SCP0055-1MG
Endothelin 2 human, ≥97% (HPLC), powder	E9012-50UG E9012-.1MG
Endothelin 3 human, rat, ≥97% (HPLC), powder	E9137-10UG E9137-50UG E9137-.1MG
Endothelin β Receptor Agonist IRL 1620, ≥98% (HPLC)	SCP0135-500UG SCP0135-1MG
Endothelin Receptor Antagonist W 7338A, ≥98% (HPLC)	SCP0137-1MG SCP0137-5MG
Endothelin β Receptor Antagonist IRL 1038, ≥98% (HPLC)	SCP0136-500UG SCP0136-1MG
[D-Ala <sup>2</sup> , D-Leu <sup>5</sup> ]-Enkephalin acetate salt, ≥95% (HPLC)	E7131-1MG E7131-5MG E7131-25MG
[D-Ala <sup>2</sup> , N-Me-Phe <sup>4</sup> , Gly <sup>5</sup> -o]-Enkephalin acetate salt, ≥97% (HPLC)	E7384-1MG E7384-5MG E7384-10MG E7384-50MG
[D-Pen <sup>2,5</sup> ]-Enkephalin hydrate, ≥95% (HPLC)	E3888-1MG E3888-5MG
α-Enolase human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6109-100UG
β-Enolase human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6110-50UG
ENPP2, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5361-20UG
Enterokinase human, recombinant, expressed in CHO cells, ≥90% (SDS-PAGE), ≥90% (HPLC), cell culture tested	SRP3032-50UG
Enterokinase human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6215-50UG SRP6215-10UG
Eosinophil Peroxidase human, ≥95% (SDS-PAGE)	SRP6187-10UG
Eosinophil Peroxidase human, a haloperoxidase enzyme, ≥95% (SDS-PAGE)	SRP6049-50UG
Eotaxin human, recombinant, expressed in <i>E. coli</i> , ≥97% (SDS-PAGE), ≥97% (HPLC)	SRP4028-20UG
Eotaxin from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4029-10UG
Eotaxin-3 human, >97% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder, cell culture tested	E8399-25UG
Eotaxin-2/CCL24 human, recombinant, expressed in <i>E. coli</i> , ≥97% (SDS-PAGE)	SRP4497-20UG
EpCAM/CD326 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6455-50UG SRP6455-10UG
EPHA1 (569-end), active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5026-10UG
EPHA1 (569-end), active, GST tagged from mouse, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5025-10UG
EPHA2 (561-end), active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	E7284-10UG
EphA2 active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥90% (SDS-PAGE)	SRP0345-10UG

* Name	Catalog Number
EPHA3 (571-end), active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	E7409-10UG
EPHA4 (610-887), active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5027-10UG
EPHA6 (561-end), active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5028-10UG
EPHA7 (580-end), active, GST tagged from mouse, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5233-10UG
EPHB1 (591-end), active, GST tagged from mouse, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	E7032-10UG
EphB2 active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥80% (SDS-PAGE)	SRP0346-10UG
EphB2/Fc Chimera from mouse, >90% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder	E9402-200UG
EPHB3 (585-end), active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	E1158-10UG
EPHB4 human, recombinant, expressed in HEK 293 cells, ≥97% (SDS-PAGE)	SRP6456-100UG SRP6456-20UG
EPHB4 (561-end), active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	E7282-10UG
EphB4 active human, recombinant, expressed in baculovirus infected Sf9 cells	SRP0347-10UG
Ephrin-A1/Fc Chimera from mouse, >90% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder	E9902-200UG
Ephrin-A2/Fc Chimera from mouse, >90% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder	E0153-200UG
Ephrin-A3/Fc Chimera human, >90% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder	E0278-200UG
Ephrin-A5/Fc Chimera human, >90% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder	E0528-200UG
Ephrin-B1/Fc Chimera from mouse, >95% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder	E0653-200UG
Ephrin-B2/Fc Chimera from mouse, >90% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder	E0778-200UG
Epidermal Growth Factor from murine submaxillary gland, lyophilized powder, BioReagent, suitable for cell culture	E1257-.1MG
Epidermal Growth Factor Receptor human, buffered aqueous glycerol solution, 5,000-30,000 units/mg protein (Lowry)	E3641-500UN
Epidermal Growth Factor Receptor human, lyophilized powder, ≥15,000 units/mg protein (Bradford)	E2645-500UN
Epigen (EPGN) human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP4969-25UG
Epiregulin human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3033-25UG
EPO human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6158-10UG
EPOR/Erythropoietin Receptor human, recombinant, expressed in HEK 293 cells, ≥92% (SDS-PAGE)	SRP6459-50UG SRP6459-10UG
ErbB1/EGFR from mouse, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6409-10UG
ErbB2/HER2/CD340 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6405-10UG SRP6405-50UG

* Name	Catalog Number
ErbB3/HER3 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6407-50UG SRP6407-10UG
ErbB4/HER4 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6408-50UG SRP6408-10UG
ErbB4/HER4 HIS tag human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6594-5UG
L-(+)-Ergothioneine	E7521-5MG E7521-25MG
Ergtoxin from <i>Centruroides noxius</i> (Scorpion), recombinant, expressed in <i>E. coli</i> , >98% (HPLC), lyophilized powder	E9904-5UG E9904-10UG
ERK1, active, GST tagged human, PRECISIO <sup>®</sup> , recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5282-10UG
ERK1, active, untagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	E7407-10UG
ERK2, active, GST tagged human, recombinant, expressed in <i>E. coli</i> , PRECISIO <sup>®</sup> Kinase, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	E1283-10UG
ERK5, active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5242-10UG
Erythropoietin human, recombinant, expressed in CHO cells, lyophilized powder, cell culture tested, ~100,000 units/mg protein	E5627-10UN
Erythropoietin from mouse, recombinant, expressed in NSO cells, ≥90% (SDS-PAGE), lyophilized powder, cell culture tested	E9530-10UG
Erythropoietin Soluble Receptor human, >90% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder	E0643-50UG
Estrogen Receptor human, recombinant, expressed in insect cells, ≥80% (SDS-PAGE)	SRP2163-4UG
Estrogen Receptor-α human, ≥80% (SDS-PAGE), recombinant, expressed in baculovirus infected insect cells, buffered aqueous glycerol solution	E1528-1VL
ET Antagonist PD 145065, ≥98% (HPLC)	SCP0143-1MG SCP0143-5MG
ET Antag PD 156252, ≥97% (HPLC)	SCP0142-500UG SCP0142-1MG
ET A Receptor Antagonist JKC 301, ≥98% (HPLC)	SCP0141-1MG SCP0141-5MG
Exendin-4, ≥97%	E7144-.1MG E7144-0.5MG
Exendin Fragment 9-39, ≥95% (HPLC)	E7269-.1MG
Exodus-2 (CCL21) human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3035-20UG
EZH1/EED/SUZ12 human, recombinant, expressed in baculovirus infected insect cells	SRP0130-50UG
EZH1/EED/SUZ12/RbAp48/AEBP2 human, recombinant, expressed in baculovirus infected insect cells, ≥90% (SDS-PAGE)	SRP0131-50UG
EZH2/EED inactive human, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	SRP0133-20UG
EZH2 / EED / SUZ12 human, recombinant, expressed in baculovirus infected insect cells, ≥90% (SDS-PAGE)	SRP0132-50UG
EZH2/EED/SUZ12/RbAp48 active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥90% (SDS-PAGE)	SRP0394-50UG
EZH2/EED/SUZ12/RbAp48/AEBP2 human, recombinant, expressed in baculovirus infected insect cells	SRP0134-50UG
EZH2 /EED/SUZ12/RbAp48/AEBP2 human, recombinant, expressed in baculovirus infected Sf9 cells, ≥56% (SDS-PAGE)	SRP0387-20UG
EZH2 /EED/SUZ12/RbAp48/AEBP2 human, recombinant, expressed in baculovirus infected Sf9 cells, ≥75% (SDS-PAGE)	SRP0382-20UG

## 6: Life Science

### Cell Signaling

#### Proteins & Peptides

* Name	Catalog Number
EZH2 /EED/SUZ12/RbAp48/AEBP2 human, recombinant, expressed in baculovirus infected Sf9 cells, ≥90% (SDS-PAGE)	SRP0381-20UG
EZH2 /EED/SUZ12/RbAp48/AEBP2 human, recombinant, expressed in baculovirus infected Sf9 cells, ≥90% (SDS-PAGE)	SRP0380-20UG
EZH2 /EED/SUZ12/RbAp48/AEBP2 human, recombinant, expressed in baculovirus infected Sf9 cells, ≥90% (SDS-PAGE)	SRP0388-20UG
EZH2 human, recombinant, expressed in baculovirus infected Sf9 cells, ≥49% (SDS-PAGE)	SRP0379-20UG
EZH2/SUZ12/RbAp48 human, recombinant, expressed in baculovirus infected Sf9 cells, ≥88% (SDS-PAGE)	SRP0393-20UG
FABP-3 human, recombinant, expressed in HEK 293 cells, ≥92% (SDS-PAGE)	SRP6259-10UG
FABP1 human, recombinant, expressed in <i>E. coli</i>	SRP4501-100UG
FABP2/I-FABP human, recombinant, expressed in HEK 293 cells, ≥98% (SDS-PAGE)	SRP6479-10UG SRP6479-50UG
FABP3 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP4503-100UG
FABP4 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP4504-100UG
FABP5 human, recombinant, expressed in <i>E. coli</i>	SRP4505-100UG
FABP7 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP4507-100UG
Factor Va from human plasma, ≥95% (SDS-PAGE)	SRP6185-10UG
Factor VIIa substrate, ≥96% (HPLC)	SCP0248-5MG
Factor VIIa substrate, ≥98% (HPLC)	SCP0247-5MG
FADD, His tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5180-50UG
FAK (393-698), active, His tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	F7680-10UG
FAK, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5029-10UG
Fas/CD95 human, recombinant, expressed in HEK 293 cells, ≥92% (SDS-PAGE)	SRP6480-10UG
Fas/Fc Chimera from mouse, >97% (SDS-PAGE), recombinant, expressed in baculovirus infected Sf21 cells, lyophilized powder, cell culture tested	F8799-50UG
Fas Intracellular Domain human, >90% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> (N-terminal histidine tagged), buffered aqueous solution	F2053-100UG
Fas Ligand human, >95% (SDS-PAGE), recombinant, expressed in CHO cells, lyophilized powder	F0427-10UG
Fas Ligand human, recombinant, expressed in CHO cells, ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3036-10UG
Fas Ligand from mouse, >95% (SDS-PAGE), recombinant, expressed in mouse NSO cells, lyophilized powder	F0552-50UG
Fas Ligand/FasL human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6448-10UG
FAS Receptor human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3037-20UG
FASTK, active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5324-10UG
FBXL10 human, recombinant, expressed in baculovirus infected Sf9 cells, ≥80% (SDS-PAGE)	SRP0313-20UG
FBXL11 human, recombinant, expressed in baculovirus infected Sf9 cells, ≥15% (SDS-PAGE)	SRP0314-20UG
FCER1A/FCE1A human, recombinant, expressed in HEK 293 cells, ≥90% (SDS-PAGE)	SRP6478-10UG SRP6478-50UG
Fc-gamma RIIB/CD32b human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6396-10UG SRP6396-50UG

* Name	Catalog Number
Fc gamma RIIB/CD16b human, recombinant, expressed in HEK 293 cells, ≥98% (SDS-PAGE)	SRP6451-10UG SRP6451-50UG
FCGR3A/CD16a human, recombinant, expressed in HEK 293 cells, ≥98% (SDS-PAGE)	SRP6436-10UG SRP6436-50UG
FES, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	F4930-10UG
FES active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥90% (SDS-PAGE)	SRP0331-10UG
Fetuin A/ASHG human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6217-10UG SRP6217-50UG
FETUIN A human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP3283-50UG
FGF-1 human, recombinant, expressed in insect cells, ≥85% (SDS-PAGE)	SRP2091-5UG
FGF-2 human, recombinant, expressed in insect cells, ≥85% (SDS-PAGE)	SRP2092-5UG
FGF-2 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP4037-50UG
Fgf-2 from mouse, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP4038-50UG
Fgf-2 from rat, recombinant, expressed in <i>E. coli</i> , ≥97% (SDS-PAGE), ≥97% (HPLC)	SRP4039-50UG
FGF-4 human, recombinant, expressed in <i>E. coli</i> , ≥97% (SDS-PAGE)	SRP6183-5MG
FGF-4 human, recombinant, expressed in human cells, ≥95% (SDS-PAGE)	SRP6160-10UG
FGF-6 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6218-50UG SRP6218-10UG
FGF-7 human, recombinant, expressed in human cells, ≥95% (SDS-PAGE)	SRP6161-10UG
FGF-8 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP4053-25UG
FGF-9 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3040-20UG
Fgf-9 from rat, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP4058-10UG
FGF-12 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6320-50UG
FGF-16 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3038-25UG
FGF-17 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6219-10UG SRP6219-50UG
FGF-19 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP4542-25UG
FGF-20 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP4589-20UG
FGF-21 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP4066-10UG
FGF-21 murine, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6184-50UG
FGF-21 murine, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP6005-10UG
FGF-22 human, recombinant, expressed in <i>E. coli</i> , ≥97% (SDS-PAGE), ≥97% (HPLC)	SRP4063-10UG
FGF-23 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3039-20UG
FGF-8b human, recombinant, expressed in human cells, ≥95% (SDS-PAGE)	SRP6162-10UG
FGF14 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6359-50UG
FGF-acidic human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3041-50UG
FGF-acidic human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3042-50UG
FGF-acidic from mouse, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3197-50UG



* Name	Catalog Number
FGF-ACIDIC rat, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP3303-50UG
FGF-basic human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3043-50UG
FGF-basic human, recombinant, expressed in human cells, ≥95% (SDS-PAGE)	SRP6159-10UG
FGF-4 human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP3261-25UG
FGF-8 human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥97% (SDS-PAGE), ≥97% (HPLC)	SRP3307-25UG
FGF-9 human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP3308-20UG
FGF-10 human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP3262-25UG
FGF-9, murine Fgf-9 from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4057-10UG
FGFR1/CD331 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6427-100UG SRP6427-20UG
FGFR1 (FLT2) (399-822), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	F5055-10UG
FGFR1 (V561M), active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5276-10UG
FGFR2 (285-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥80% (SDS-PAGE), buffered aqueous glycerol solution	SRP5030-10UG
FGFR3 (397-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	F7930-10UG
FGFR3 (K650E), active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5301-10UG
FGFR4 (460-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥80% (SDS-PAGE), buffered aqueous glycerol solution	SRP5031-10UG
FGFR4/CD334 human, recombinant, expressed in HEK 293 cells, ≥98% (SDS-PAGE)	SRP6428-20UG SRP6428-100UG
FGR, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	F8055-10UG
FIBP human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6360-50UG
Fibrinogen from human plasma, 35-65% protein (≥90% of protein is clottable).	F4883-500MG F4883-1G F4883-5G
Fibrinopeptide A human, ≥96% (HPLC)	F3254-250UG F3254-1MG
[Glu <sup>1</sup> ]-Fibrinopeptide B human, ≥90% (HPLC)	F3261-.1MG F3261-.5MG F3261-1MG
Fibrinopeptide B human, ≥98% (HPLC)	SCP0145-1MG SCP0145-5MG
[Tyr <sup>9</sup> ]-Fibrinopeptide A human, ≥98% (HPLC)	SCP0144-1MG SCP0144-5MG
Fibroblast Growth Factor-5 human, recombinant, expressed in <i>E. coli</i> , lyophilized powder, suitable for cell culture, ≥97% (SDS-PAGE and N-terminal analysis)	F4537-50UG
Fibroblast Growth Factor-9 human, recombinant, expressed in baculovirus infected Sf21 cells, lyophilized powder, suitable for cell culture, ≥97% (SDS-PAGE)	F1168-25UG
Fibroblast Growth Factor-10 human, >97% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder, suitable for cell culture	F8924-25UG

* Name	Catalog Number
Fibroblast Growth Factor-18 human, >95% (SDS-PAGE and HPLC), recombinant, expressed in <i>E. coli</i> , lyophilized powder	F7301-25UG
Fibroblast Growth Factor-8b from mouse, >97% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder	F6926-25UG
Fibronectin Adhesion-promoting Peptide, ≥95% (HPLC)	F3667-1MG
Fibronectin Type III Connecting Segment Fragment 1-25, ≥90% (HPLC)	F5007-1MG
FK-Binding Protein human, recombinant, expressed in <i>E. coli</i>	F5398-.1MG
FKBP14 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6102-100UG
FKBP1a/FKBP12 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6091-100UG
FKBP1B human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6092-100UG
FKBP2 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6101-50UG
FKBP3 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6093-100UG
FKBP4 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6094-100UG
FKBP6 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6095-50UG
FKBPL human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6096-10UG
Flagellin from Salmonella typhimurium, >95% (SDS-PAGE)	SRP8029-10UG
FLT1 (784-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	F6307-10UG
Flt1 active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE)	SRP0348-10UG
FLT3 (571-993), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	F6432-10UG
Flt3 active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥80% (SDS-PAGE)	SRP0349-10UG
flt3-Ligand from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3198-10UG
FLT4 (800-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5210-10UG
Flt-3/FIk-2 ligand human, recombinant, expressed in <i>E. coli</i> , lyophilized powder, suitable for cell culture, ≥98% (SDS-PAGE and HPLC)	F3422-5UG
Flt-3/FIk-2 Ligand from mouse, ≥97% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder, cell culture tested	F9175-5UG
FLT-3 Ligand human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6163-10UG
Flt-3 Ligand human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3044-10UG
FMS (539-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	F8180-10UG
Fn14 (human): FC (human), recombinant, expressed in HEK 293 cells, >95% (SDS-PAGE)	SRP8030-50UG
FNDC4, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6541-10UG
FNDC5, recombinant, expressed in <i>E. coli</i> , untagged, >95% (SDS-PAGE)	SRP8031-10UG
FNDC5, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6542-10UG

## 6: Life Science

### Cell Signaling

#### Proteins & Peptides

* Name	Catalog Number
Follicle Stimulating Hormone from human pituitary, ~7,000 IU/mg (vs. W.H.O. reference preparation 83/575)	F4021-2UG F4021-10UG F4021-25UG F4021-.1MG
Follicle Stimulating Hormone from porcine pituitary	F2293-1VL F2293-5VL
Follicle Stimulating Hormone from sheep pituitary	F8174-1VL
Follistatin human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3045-20UG
Follistatin human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6252
Follistatin 288 from mouse, >95% (SDS-PAGE), recombinant, expressed in baculovirus infected Sf21 cells, lyophilized powder	F2177-25UG
Follistatin 300 human, ≥90% (SDS-PAGE), recombinant, expressed in Sf21 cells, lyophilized powder, cell culture tested	F1175-25UG
FOLR1 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6461-10UG SRP6461-50UG
FOLR1 from mouse, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6462-50UG SRP6462-10UG
FOLR2 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6476-50UG SRP6476-10UG
N-Formyl-Met-Leu-Phe, ≥97% (HPLC)	F3506-5MG F3506-10MG F3506-50MG F3506-100MG F3506-500MG
FOS, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5181-50UG
C-fos, proto oncogene human, recombinant, expressed in insect cells, ≥70% (SDS-PAGE)	SRP2087-5UG
Fos-related antigen 1 human, recombinant, expressed in insect cells, ≥70% (SDS-PAGE)	SRP2094-5UG
Fpg Protein from <i>Escherichia coli</i> , ≥90% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , buffered aqueous glycerol solution, >20,000 units/mg protein	F3174-10UG
FR-1, cyclic, ≥98% (HPLC)	SCP0147-1MG
Fractalkine, Chemokine Domain from mouse, >97% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder	F2302-25UG
Fractalkine, Extracellular Domain human, ≥97% (SDS-PAGE), recombinant, expressed in NSO cells, cell culture tested, lyophilized powder	F135-25UG
FRK (208-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	F8305-10UG
FRS3, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5182-50UG
FTO human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6526-10UG
FTO from mouse, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6527-10UG
FTO mouse, recombinant, expressed in <i>E. coli</i> , His tagged, >90% (SDS-PAGE)	SRP8008-10UG
Fumarase human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6120-100UG
Fumonisin B <sub>1</sub> from <i>Fusarium moniliforme</i> , ≥98% (HPLC)	F1147-1MG F1147-5MG F1147-10MG
Furin human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6274-10UG
Furin Inhibitor II, ≥98% (HPLC)	SCP0148-5MG
2-Furoyl-LIGRLO-amide trifluoroacetate salt, ≥97% (HPLC)	F3681-1MG
N-[3-(2-Furyl)acryloyl]-Leu-Gly-Pro-Ala	F5135-5MG F5135-25MG F5135-100MG

* Name	Catalog Number
N-[3-(2-Furyl)acryloyl]-Phe-Gly-Gly	F7131-25MG F7131-100MG F7131-500MG
FXR (Farnesoid-X-activated receptor) human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2039-10UG
FXR, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2128-10UG
FXR-ligand binding domain (222-472) human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2058-10UG
FXR, ligand binding domain (222-472), GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2137-10UG
FYN A, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	F6557-10UG
FYN A active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥60% (SDS-PAGE)	SRP0332-10UG
G6PD from <i>E. coli</i> , recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6112-100UG
G6PD human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6505-100UG
G9a human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP0135-50UG
G9a human, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	SRP0136-20UG
GAB1, His tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5183-50UG
GABase from <i>Pseudomonas fluorescens</i> , lyophilized powder, Protein ≥ 30 % by biuret	G7509-10UN G7509-25UN
gAcrp30 from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3199-25UG
gAcrp30/Adipolean human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3046-25UG
gAcrp30/Adipolean variant human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3047-25UG
gAcrp30/Adiponectin human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP4591-25UG
gAcrp30/Adiponectin from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP4592-25UG
gAcrp30/Adiponectin from rat, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP4593-25UG
GAD1 human, recombinant, expressed in HEK 293 cells, ≥92% (SDS-PAGE)	SRP6276-50UG
GAD1 human, recombinant, expressed in HEK 293 cells, ≥92% (SDS-PAGE)	SRP6275-10UG
GAL4 [(1-147) - AH] from <i>Saccharomyces cerevisiae</i> , recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2016-10UG
GAL4 [(1-147) + E1A (121-223)] from <i>Saccharomyces cerevisiae</i> canine adenovirus, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2018-4UG
GAL4 [(1-147) + VP16 (411-490)] from <i>Saccharomyces cerevisiae</i> human herpesvirus 2, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2017-10UG
Galanin human, ≥97% (HPLC), powder	G0278-.1MG G0278-.5MG
Galanin-Like Peptide Fragment 1-60 porcine trifluoroacetate salt, ≥95% (HPLC), solid	G8041-.5MG
Galanin porcine, ≥97% (HPLC), powder	G5773-.1MG G5773-.5MG G5773-1MG
Galanin (2-11) porcine, rat, ≥97% (HPLC), lyophilized powder	G8293-500UG
Galanthamine hydrobromide from <i>Lycoris</i> sp., ≥94% (TLC)	G1660-2MG G1660-10MG
Galectin-4 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6373-100UG
Galectin-7 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4647-50UG

* Name	Catalog Number
Galectin-9 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6374-50UG
GAP-27, ≥97% (HPLC)	G1794-2MG
GASP-1 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6220-10UG SRP6220-50UG
GASP-1 human, recombinant, expressed in CHO cells, ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP3284-25UG
Gastrin I (1-14), ≥92% (HPLC)	SCP0152-1MG
[Leu <sup>15</sup> , Gly <sup>18</sup> ]-Gastrin <sup>2-17</sup> , ≥98% (HPLC)	SCP0151-500UG SCP0151-1MG
Gastrin I human, ≥95% (HPLC)	G9020-250UG G9020-.5MG G9020-1MG
[Gly <sup>18</sup> ]-Gastrin 1-17 human, ≥97% (HPLC)	SCP0150-500UG SCP0150-1MG
[Leu <sup>15</sup> ]-Gastrin I human, ≥95% (HPLC)	G9145-.1MG G9145-.5MG
Gastrin I rat, ≥97% (HPLC)	G1276-250UG G1276-1MG
Gastrin I, Mini human, ≥98% (HPLC)	SCP0187-1MG
Gastrin Releasing Peptide human, ≥97% (HPLC)	G8022-.1MG G8022-.5MG G8022-1MG
GCK, active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5032-10UG
GCN5 (727-837) human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0479-100UG
GCSFR/CD114 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6485-20UG SRP6485-100UG
GDF-2 human, recombinant, expressed in CHO cells, ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3049-10UG
GDF-3 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4757-20UG
GDF-5 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP4667-50UG
GDF-5 mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3299-50UG
GDF9 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4872-20UG
GDF-3 human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3264-20UG
GDNF from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3200-10UG
GDNF from rat, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3239-10UG
GDNF human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3309-10UG
GFER/HPO/ALR human, recombinant, expressed in HEK 293 cells, ≥92% (SDS-PAGE)	SRP6289-10UG
GFRA1/GDNFRA human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6474-10UG SRP6474-50UG
GFRA2/GDNFRB human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6475-20UG SRP6475-100UG
GHPB human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4972-50UG
Ghrelin rat, lyophilized powder	G8903-.1MG
GHR/Growth Hormone Receptor human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6482-10UG
[D-Lys <sup>3</sup> ]-GHRP-6, synthetic, lyophilized powder	G4535-5MG
GITRL, Soluble mouse, recombinant, expressed in HEK 293 cells, FLAG <sup>®</sup> tagged, >90% (SDS-PAGE)	SRP8009-50UG
Glial Cell Line-derived Neurotrophic Factor human, recombinant, expressed in <i>E. coli</i> , lyophilized powder, suitable for cell culture, ≥98% (SDS-PAGE)	G1777-10UG
Glial Cell Line-derived Neurotrophic Factor from rat, recombinant, expressed in baculovirus infected Sf21 cells, lyophilized powder, suitable for cell culture, ≥97% (SDS-PAGE)	G1401-10UG

* Name	Catalog Number
GLK, active, GST tagged human, PRECISIO <sup>®</sup> , recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5332-10UG
GLP-1 (Preproglucagon 72-107 amide) (GLP-1 human), ≥98% (HPLC)	SCP0153-500UG SCP0153-1MG
GLP-2 1-33 rat / Preproglucagon 126-158 / Glp 2 rat, ≥95% (HPLC)	SCP0155-500UG SCP0155-1MG
Glucagon, ≥95% (HPLC), powder, synthetic	G1774-.1MG G1774-1MG
Glucagon-Like Peptide I Amide Fragment 7-36 human, ≥97% (HPLC), powder	G8147-.1MG G8147-.5MG G8147-1MG
Glucagon-Like Peptide 2 -Arg human trifluoroacetate salt, >90% (HPLC), solid	G8166-.5MG
Glucagon-Like Peptide 1 Fragment 7-37 human, ≥96% (HPLC)	G9416-.5MG
Glucagon-Like Peptide I human, ≥97% (HPLC)	G3265-.1MG G3265-.5MG
Glucokinase from human liver, recombinant, expressed in <i>E. coli</i> , ≥77% (SDS-PAGE)	SRP6045-10UG
Glucokinase from human pancreas, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP6046-10UG
D-Glutamic acid, ≥99% (TLC)	G1001-1G G1001-5G G1001-25G G1001-100G
L-Glutamic acid hydrochloride, ≥99% (HPLC)	G2128-100G G2128-500G G2128-1KG
L-Glutamic acid monopotassium salt monohydrate, puriss. p.a., ≥99.0%	49601-100G 49601-500G
L-Glutamic acid monosodium salt hydrate, ≥99% (HPLC), powder	G1626-100G G1626-500G G1626-1KG
L-Glutamic acid potassium salt monohydrate, ≥99% (HPLC), powder	G1501-100G G1501-500G G1501-1KG
D-Glutamine, ≥98% (TLC)	G9003-1G G9003-5G G9003-10G
Glutaredoxin-2 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	G6673-200UG
L-Glutathione oxidized, ≥98% (HPLC)	G4376-250MG G4376-500MG G4376-1G G4376-5G G4376-10G G4376-100G G4376-1KG
Glutathione Peroxidase from human erythrocytes, lyophilized powder, ≥30 units/mg protein	G4013-1UN G4013-5UN G4013-10UN
Glutathione Reductase from baker's yeast ( <i>S. cerevisiae</i> ), ammonium sulfate suspension, 100-300 units/mg protein (biuret)	G3664-100UN G3664-500UN G3664-2.5KU
Glutathione S-Transferase from equine liver, lyophilized powder, ≥25 units/mg protein	G6511-1MG G6511-5MG G6511-10MG G6511-25MG
Glutathione S-Transferase from human placenta, lyophilized powder, 25-125 units/mg protein	G8642-1MG G8642-5MG G8642-10MG
Gly-Arg-Ala-Asp-Ser-Pro (GRADSP), ≥98% (HPLC)	SCP0156-1MG
Gly-Arg-Gly-Asp-Ser, ≥97% (HPLC)	G4391-1MG G4391-5MG
Gly-Arg-Gly-Asp-Ser-Pro (GRGDSP), ≥97% (HPLC)	SCP0157-5MG
Gly-Arg-Gly-Asp-Ser-Pro-Lys, ≥97% (HPLC)	G1269-1MG
Glycine hydrochloride, ≥99% (HPLC)	G2879-100G G2879-500G G2879-1KG
Glycine sodium salt hydrate, ≥99% (HPLC)	G6761-100G G6761-500G G6761-1KG

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### Cell Signaling

#### Proteins & Peptides

* Name	Catalog Number
Gly-Gln monohydrate, ≥97% (TLC)	G5149-1G G5149-5G
Gly-His-Lys acetate salt, ≥97% (TLC)	G1887-10MG G1887-50MG
Glyoxalase I human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6125-100UG
Gly-Pro-Arg-Pro, ≥97% (HPLC)	G1895-5MG G1895-25MG
Gly-Pro-Arg-Pro amide, ≥97% (HPLC)	G5779-5MG G5779-25MG
Gly-Pro-Glu, ≥98% (HPLC)	G3923-10MG G3923-50MG
GM-CSF from mouse, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3201-20UG
GM-CSF rat, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3271-20UG
GMF-γ human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6030-10UG
GMF-beta human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3051-10UG
GO-201 trifluoroacetate salt, ≥95% (HPLC)	G7923-1MG
Gonadotropin from human menopausal urine	G5270-1MG
GOR from bacteria, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6117-100UG
Goserelin acetate, ≥99% (HPLC), white powder	G4919-5MG
G Protein Antagonist, ≥90% (HPLC)	G9541-1MG
GPX1 human, recombinant, expressed in <i>E. coli</i> , His tagged, >90% (SDS-PAGE)	SRP8010-10UG
GR 64349, >96%	G113-1MG
GR 73632, >97%	G114-1MG G114-5MG
Granulin C human, recombinant, expressed in <i>E. coli</i> , His tagged, >90% (SDS-PAGE)	SRP8011-10UG
Granulocyte Elastase Substrate human, ≥96% (HPLC)	SCP0170-10MG
Granulocyte-Macrophage Colony-Stimulating Factor human, GM-CSF, Animal-component free, recombinant, expressed in <i>E. coli</i> , suitable for cell culture	SRP3050-20UG
Granzyme A human, recombinant, expressed in mammalian cells, ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP6055-10UG
Granzyme B human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6258-10UG
Granzyme B from mouse, ≥90% (SDS-PAGE), recombinant, expressed in <i>Pichia pastoris</i> , buffered aqueous solution, ≥10,000 units/mg protein	G9278-25UG
Granzyme B from mouse, recombinant, expressed in Hi-5 Insect cells, ≥97% (SDS-PAGE), ≥97% (HPLC), cell culture tested	SRP3202-10UG
Granzyme B human, recombinant, expressed in insect cells, ≥90% (SDS-PAGE)	SRE0021-5UG
Granzyme B Substrate, ≥98% (HPLC)	SCP0158-5MG
Granzyme B Substrate / Caspase 3 Processing Enzyme Substrate / Caspase 8 Processing Enzyme Substrate, ≥97% (HPLC)	SCP0159-5MG
GRB2, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5184-50UG
GRB7, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5234-50UG
Gremlin 2 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP4657-20UG
GREMLIN-1 human, recombinant, expressed in CHO cells, ≥90% (SDS-PAGE), ≥90% (HPLC)	SRP3285-50UG
GRF, mouse, ≥98% (HPLC)	SCP0160-500UG SCP0160-1MG
GRK1, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5033-10UG

* Name	Catalog Number
GRK2, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5034-10UG
GRK3, active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5322-10UG
GRK5, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	G8296-10UG
GRK6, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5035-10UG
GRK7, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5036-10UG
GROα human, ≥97% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder, cell culture tested	G0657-10UG
GRO-gamma human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4107-10UG
GRO/KC from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4210-20UG
GRO/KC murine, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6189-100UG
GRO/KC (CXCL1) from rat, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3240-25UG
Growth Hormone from chicken, recombinant, expressed in <i>E. coli</i> , ≥99% (SDS-PAGE), ≥99% (HPLC)	SRP6023-50UG
[D-Ala <sup>2</sup> ]-Growth Hormone Releasing Factor 1-29 amide human, ≥98% (HPLC)	SCP0161-500UG SCP0161-1MG
[His <sup>1</sup> ,Nle <sup>27</sup> ]-Growth Hormone Releasing Factor 1-32 amide human, ≥98% (HPLC)	SCP0162-500UG SCP0162-1MG
Growth Hormone Releasing Factor Fragment 1-29 amide human, ≥97% (HPLC)	G6771-1MG
GSG2 (470-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5037-10UG
GSK3β, active, His tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	G4296-10UG
GSK3β active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥80% (SDS-PAGE)	SRP0356-10UG
GSTA1 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6097-100UG
GSTM1 from mouse, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6099-100UG
GSTM2 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6100-100UG
GSTP1 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6098-100UG
GST protein, tag-free, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5348-20UG
14-3-3 ε, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5153-50UG
14-3-3 ζ, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5155-50UG
14-3-3 θ, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5157-50UG
14-3-3 σ, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5159-50UG

* Name	Catalog Number
Haptoglobin (Phenotype 1-1) from human plasma, ≥95% (SDS-PAGE)	SRP6507-1MG
Haptoglobin (Phenotype 2-2) from human plasma, ≥95% (SDS-PAGE)	SRP6508-1MG
Haptoglobin Plasma (MixedType) from human plasma, ≥95% (SDS-PAGE)	SRP6506-1MG
HAT (P/CAF) human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6048-100UG
HAVCR1/KIM1/TIM1 human, recombinant, expressed in HEK 293 cells, ≥90% (SDS-PAGE)	SRP6499-10UG SRP6499-50UG
HBcAg core human, ~1 mg/mL, ≥95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i>	H8909-100UG
HB-EGF human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3052-50UG
HB-EGF from mouse, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP6050-10UG
HBV core δ antigen (HBcAg) human, ~1 mg protein/mL, 95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , clone HBV 320	H7410-100UG
HCC-1 (CCL14) (66 aa) human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3053-10UG
HCC-1 (CCL14) (72 aa) human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3054-10UG
HCK (230-497), active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	H2915-10UG
HCV-NS4A/NS3-1b Protease, Histag, strain HC-J4 from hepatitis C virus, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2151-10UG
HCV-NS4A/NS3-1a Protease, strain H77 from hepatitis C virus, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2153-10UG
HCV-NS4A/NS3-2a Protease, strain HC-J6 from hepatitis C virus, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2154-10UG
HCV-NS4A/NS3-3 Protease, strain NZL1 from hepatitis C virus, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2155-10UG
HDAC-1 human, recombinant, expressed in baculovirus infected insect cells, ≥50% (SDS-PAGE)	SRP0100-50UG
HDAC 1 from <i>Plasmodium falciparum</i> , recombinant, expressed in baculovirus infected insect cells, ≥40% (SDS-PAGE)	SRP0101-20UG
HDAC-4 human, recombinant, expressed in baculovirus infected insect cells, ≥50% (SDS-PAGE)	SRP0105-10UG
HDAC-5 human, recombinant, expressed in baculovirus infected insect cells, ≥80% (SDS-PAGE)	SRP0106-10UG
HDAC-6 human, recombinant, expressed in baculovirus infected insect cells, ≥80% (SDS-PAGE)	SRP0108-50UG
HDAC-7 human, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	SRP0109-2UG SRP0109-10UG
HDAC-8 human, recombinant, expressed in baculovirus infected insect cells, ≥80% (SDS-PAGE)	SRP0110-50UG
HDAC-9 human, recombinant, expressed in baculovirus infected insect cells, ≥80% (SDS-PAGE)	SRP0111-10UG
HDAC-10 human, recombinant, expressed in baculovirus infected insect cells, ≥10% (SDS-PAGE)	SRP0112-50UG
HDAC-11 human, recombinant, expressed in baculovirus infected insect cells, ≥10% (SDS-PAGE)	SRP0113-50UG
HDAC10 FLAG tag active human, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥38% (SDS-PAGE)	SRP0302-50UG
HDAC1, active, GST tagged human, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5265-10UG
HDAC2, active, GST tagged human, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5266-10UG
HDAC2 FLAG tag human, recombinant, expressed in baculovirus infected insect cells, ≥50% (SDS-PAGE)	SRP0103-50UG

* Name	Catalog Number
HDAC3 human, recombinant, expressed in insect cells, ≥70% (SDS-PAGE)	SRP2072-5UG
HDAC5, active, GST tagged from mouse, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5267-10UG
HDAC6 FLAG tag active human, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥75% (SDS-PAGE)	SRP0301-5UG
HDAC6 H216A human, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥75% (SDS-PAGE)	SRP0310-50UG
HDAC6 H611A human, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥79% (SDS-PAGE)	SRP0311-50UG
HDAC7, active, GST tagged human, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5269-10UG
HDAC9, active, GST tagged human, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5268-10UG
HDAC Class 2a Substrate, fluorogenic, ≥95% (HPLC)	SRP0303-250NMOL
HDAC Class 2a Substrate 2, fluorogenic, ≥95% (HPLC)	SRP0304-250NMOL
HDAC-5 full length human, recombinant, expressed in baculovirus infected insect cells, ≥10% (SDS-PAGE)	SRP0107-5UG
HDAC 2 His tag human, recombinant, expressed in baculovirus infected insect cells, ≥80% (SDS-PAGE)	SRP0102-50UG
HDAC-3/NCOR2 human, recombinant, expressed in baculovirus infected insect cells, ≥90% (SDS-PAGE)	SRP0104-50UG
HDAC Substrate 1, fluorogenic, ≥90% (HPLC)	SRP0305-500NMOL
HDAC Substrate 2, fluorogenic, ≥95% (HPLC)	SRP0306-250NMOL
HDAC Substrate 3, fluorogenic, ≥95% (HPLC)	SRP0307-250NMOL
Heat Shock Protein 25 from mouse, recombinant, expressed in <i>E. coli</i> , buffered aqueous solution, ≥90% (SDS-GE)	H7658-.2MG
Heat Shock Cognate 70-interacting Protein from rat, ≥70% (SDS-PAGE), recombinant, expressed in <i>E. coli</i>	H8910-100UG
Heat Shock Cognate Protein 70 bovine, ≥90% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , buffered aqueous solution	H8285-50UG
Heat Shock Protein 22 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4850-10UG
Heat Shock Protein 27 human, recombinant, expressed in <i>E. coli</i> , buffered aqueous solution	H8158-.2MG
Heat Shock Protein 32 from rat, recombinant, expressed in <i>E. coli</i> , buffered aqueous solution, ≥90% (SDS-GE)	H7533-.1MG
Heat Shock Protein 47 from rat, ≥90% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , aqueous glycerol solution	H8035-20UG
Heat Shock Protein 70 human, recombinant, expressed in <i>E. coli</i> , buffered aqueous solution, ≥90% (SDS-PAGE)	H7283-50UG
Heat Shock Protein 90 from bovine brain, ≥95% (SDS-PAGE), lyophilized powder	H6774-.2MG
Heat Shock Protein 90 human, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥99% (SDS-PAGE)	SRP4858-25UG
Hedgehog-interacting Protein from mouse, lyophilized powder, ≥90% (SDS-PAGE), recombinant, expressed in NSO cells	H5163
[Gln <sup>8-9</sup> ]-Helodermin, ≥98% (HPLC)	SCP0164-500UG SCP0164-1MG
Hemocyanin-Keyhole Limpet, Native	SRP6195-25MG
Hemocyanin-Keyhole Limpet subunits	SRP6193-1MG
Hemocyanin-Keyhole Limpet subunits	SRP6194-20MG
Hemokinin 1 human, ≥98% (HPLC), solid	H1664-1MG
Hemopexin from human plasma, ≥95% (SDS-PAGE)	SRP6514-1000MG SRP6514-1MG
Hemopexin from rat serum, ≥95% (SDS-PAGE)	SRP6515-100UG
Hepatitis C virus core antigen-Fluorescein, ~1 mg/mL, ≥95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i>	H7160-100UG
Hepatitis C virus core antigen-Rhodamine, ~1 mg/mL, ≥95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i>	H9159-100UG

## 6: Life Science

### Cell Signaling

#### Proteins & Peptides

* Name	Catalog Number
Hepatitis C virus NS3 antigen 22kDa, 0.5-1.4 mg/mL, ≥90% (SDS-PAGE), recombinant, expressed in <i>E. coli</i>	H9284-100UG
Hepatitis C virus NS4 antigen, ~1 mg/mL, ≥95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i>	H9534-100UG
Hepatitis C virus NS4 antigen-Biotin, ~1 mg/mL, ≥95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i>	H7285-100UG
Hepatitis C virus NS4 antigen-Rhodamine, ~1 mg/mL, ≥95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , solution	H9784-100UG
Hepatitis C virus core antigen, ~1 mg/mL, ≥95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i>	H9034-100UG
Hepatitis C Virus NS3 Protease Substrate, fluorogenic, ≥96% (HPLC)	SCP0165-1MG SCP0165-5MG
Hepatocyte Growth Factor Receptor (c-Met)/Fc Chimera human, >95% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder	H0536-100UG
HER2 (676-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	H3040-10UG
Heregulin beta -1 human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3055-50UG
Heregulin-α, EGF Domain human, recombinant, expressed in <i>E. coli</i> , lyophilized powder, suitable for cell culture, ≥97% (SDS-PAGE)	H5529-50UG
Heregulin-β, EGF Domain human, ≥80% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , buffered aqueous glycerol solution	H0786-100UG
Heregulin-β1 (EGF Domain) human, ≥98% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder	H7660-50UG H7660-10UG
Herpes Virus Inhibitor 1, ≥98% (HPLC)	SCP0166-1MG
Herpes Virus Inhibitor 2, ≥97% (HPLC)	SCP0167-5MG
Hexokinase 1 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6065-100UG
HGF human, recombinant, expressed in CHO cells, ≥97% (SDS-PAGE), ≥97% (HPLC)	SRP6014-10UG
HGF human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6166-10UG
HGF mouse, recombinant, expressed in Hi-5 Insect cells, ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP3300-20UG
HGFR/c-MET human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6401-20UG SRP6401-100UG
HGH human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6167-10UG
HGH active human, Animal-component free, recombinant, expressed in <i>Nicotiana</i> , >97% (SDS-PAGE)	H4042-50UG
HGK (1-328), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5038-10UG
HIF-1 α N-terminal activation domain (530-698) human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2099-10UG
HIF-1 α, C-terminal activation domain (776-826) human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP2097-10UG
HIP human, recombinant, expressed in <i>E. coli</i> , ≥99% (SDS-PAGE)	SRP4904-25UG
HIPK1 (156-555), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	H3290-10UG
HIPK2, active, GST tagged from mouse, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5313-10UG
HIPK3 (163-562), active, His tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	H3541-10UG

* Name	Catalog Number
HIPK4, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	H3666-10UG
Hippuryl-His-Leu acetate salt	H4884-25MG H4884-100MG H4884-500MG H4884-1G
N-Hippuryl-His-Leu hydrate, powder, ≥98% (HPLC)	H1635-25MG H1635-100MG H1635-500MG H1635-1G
[Tyr(SO <sub>3</sub> H) <sup>63</sup> ]-Hirudin Fragment 54-65, ≥95% (HPLC)	H6894-.1MG
o-Histidine monohydrochloride monohydrate, ≥98% (TLC)	H7625-5G
L-Histidine monohydrochloride monohydrate, ≥98% (TLC)	H8125-5G H8125-25G H8125-100G H8125-1KG H8125-5KG
L-Histidinol dihydrochloride, ≥98 (TLC)	H6647-10MG H6647-1G H6647-5G
Histone Deacetylase Substrate, ≥98% (HPLC)	SCP0168-5MG
Histone H2A (1-129) from <I>Xanopus</I> sp., recombinant, expressed in <I>E. coli</I>, &#8805;95% (SDS-PAGE)	SRP6584-100UG SRP6584-250UG
Histone H2a full length human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0406-1MG
Histone H2B (1-123) from <I>Xanopus</I> sp., recombinant, expressed in <I>E. coli</I>, &#8805;90% (SDS-PAGE)	SRP6585-250UG SRP6585-100UG
Histone H2b full length human, recombinant, expressed in <i>E. coli</i> , ≥65% (SDS-PAGE)	SRP0407-1MG
Histone H3 (2-58) human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP0158-500UG
Histone H3 (1-136) human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6586-100UG SRP6586-250UG
Histone H3 full length human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP0177-1MG
Histone H3 peptide (1-21) human, ≥90% (HPLC)	SRP0159-160NMOL
Histone H3 peptide (21-44) human, ≥90% (HPLC)	SRP0160-160NMOL
Histone H3 peptide (1-21), biotin, ≥90% (HPLC)	SRP0402-80NMOL
Histone H3 peptide (21-44), biotin, ≥90% (HPLC)	SRP0403-80NMOL
Histone H3 peptide (Di-methylated K9), biotin, ≥95% (HPLC)	SRP0398-500UL
Histone H3 peptide (Mono-methylated K9), biotin, ≥95% (HPLC)	SRP0399-500UL
Histone H3 peptide (Tri-methylated K9), biotin, ≥90% (HPLC)	SRP0397-500UL
Histone H4 (2-58) human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP0164-500UG
Histone H4 (1-103) human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6587-100UG SRP6587-250UG
Histone H4 full length human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP0178-1MG
Histone H4 peptide (1-21) human, ≥90% (HPLC)	SRP0161-160NMOL
Histone H4 peptide (1-21), biotin, ≥90% (HPLC)	SRP0404-80NMOL
Histone H4 peptide (Di-methylated R3), biotin, ≥90% (HPLC)	SRP0401-500UL
Histone Octamer full length human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0408-100UG
HIV-2 env antigen, ≥95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , Galactosidase-tagged	H4285-100UG
HIV-1 nef, >95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , Galactosidase-tagged	H0285-100UG
HIV Protease, His tagged, recombinant from HIV-1, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP2152-10UG
H.I.V.-1 Protease Substrate, ≥97% (HPLC)	SCP0163-5MG
HIV-TAT (48-57), ≥98% (HPLC)	SCP0169-1MG

* Name	Catalog Number
HIV-1 Tat Protein (47-57)	H0292-1MG H0292-5MG
HMG-1 human, lyophilized powder, ≥90% (SDS-PAGE), Histidine-tagged, recombinant, expressed in <i>E. coli</i>	H4652-1MG
HMG1, native from calf thymus, ≥85% (SDS-PAGE)	SRP2051-10UG
HMGBl/HMG1 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6265-10UG
HO1, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5185-50UG
HO2, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5186-50UG
HOE 140, ≥94%	H157-250UG
L-Homocysteic acid	H9633-25MG H9633-100MG H9633-250MG H9633-1G
Hop human, recombinant, expressed in <i>E. coli</i> , ≥99% (SDS-PAGE)	SRP4905-25UG
HPK1, active, GST tagged human, PRECISIO <sup>®</sup> , recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5284-10UG
HSD17B10, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5187-50UG
HSF1, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5188-50UG
Hsp40 active human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0409-100UG
HSP40, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5189-50UG
HSP70, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5255-20UG
HSP70, His tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5190-50UG
Hsp90a Active human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP0182-200UG
Hsp90b Active human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP0183-200UG
HSP90 α, His tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5191-50UG
HSP90β, His tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5256-20UG
hSUMO1-AMC human, ≥95% (SDS-PAGE)	SRP6140-50UG
hSUMO2-AMC human, ≥95% (SDS-PAGE)	SRP6141-50UG
hSUMO2-Rhodamine human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6142-50UG
hTDRD4 (30-139) human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6277-1MG SRP6277-100UG SRP6277-20UG
5-HT <sub>7</sub> Serotonin Receptor human, recombinant, expressed in CHO cells, membrane suspension	S177-1VL
14-3-3 Beta histidine-tagged human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE), buffered aqueous glycerol solution	B6312-100UG
[Gly <sup>141</sup> ]-Humanin G human, ≥97% (HPLC)	H6161-500UG
Human Serum Albumin, ≥98% (SDS-PAGE)	SRP6182-1MG
HVEM-Fc human, recombinant, expressed in Hi-5 Insect cells, ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3056-100UG
HVEM/TNFRSF14 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6471-100UG SRP6471-20UG
Hyaluronic Acid Binding Protein-Biotin bovine, lyophilized powder	H9910-.05MG

* Name	Catalog Number
D,L-threo-β-Hydroxyaspartic acid	H2775-50MG H2775-250MG
4'-Hydroxydiclofenac, ≥98% (HPLC)	H3661-1VL
(±)-7-Hydroxy-2-(di-n-propylamino)tetralin hydrobromide	H8653-25MG H8653-100MG
6-Hydroxy-DL-DOPA, ≥98% (TLC), powder	H2380-5MG H2380-10MG H2380-100MG
3'-p-Hydroxypacliitaxel, 95% (HPLC), solid	H3786-1VL
N-(4-Hydroxyphenyl)-arachidonylamide, ≥98%, ethanol solution	H1911-10MG
2-Hydroxysaclofen, ≥98% (TLC), solid	A6566-2.5MG
I?Ba (1-175), GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5195-50UG
I?Ba, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5194-50UG
I?Bβ, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5196-50UG
IB-MECA, solid, ≥98% (HPLC)	I146-5MG I146-25MG
Ibotenic acid, ~95%, solid	I2765-1MG I2765-5MG I2765-10MG I2765-25MG
ICAM-1 human, recombinant, expressed in CHO cells, ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3057-50UG
ICAM1/CD54 human, recombinant, expressed in HEK 293 cells, ≥98% (SDS-PAGE)	SRP6491-20UG SRP6491-100UG
ICAM2 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6361-50UG
ICAM2/CD102 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6492-50UG SRP6492-10UG
ICK, active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5039-10UG
ICOSLG/B7-H2/CD275 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6431-100UG SRP6431-20UG
IFN-ω human, recombinant, expressed in HEK 293 cells, ≥93% (SDS-PAGE)	SRP6291-10UG
IFN-ω human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6223-10UG SRP6223-50UG
IFN-γ1 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6221-50UG SRP6221-10UG
IFN-γ2 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6222-10UG SRP6222-50UG
IFN-α 2a human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6168-10UG
IFN-alpha 1 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP4596-100UG
IFN-alpha 2a human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP4594-100UG
IFN-alpha 2b human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4595-100UG
IFN-γ human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3058-100UG
IFN-lambda 2 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3060-20UG
IFN-lambda 2 from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3203-20UG
IFN-LAMBDA1 human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3273-20UG
IFN-omega human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3061-100UG

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### Cell Signaling

#### Proteins & Peptides

* Name	Catalog Number
IGF-I human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3069-100UG
IGF-I from rat, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP4121-20UG
IGF1R (960-end), active, His tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	I0786-10UG
IGF-1R active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥80% (SDS-PAGE)	SRP0350-10UG
IGF-Binding Protein 1 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3062-25UG
IGF-Binding Protein 2 human, recombinant, expressed in (BTI-Tn-5B1-4) High-5 Insect Cells, ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3063-20UG
IGF-Binding Protein-3 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3067-25UG
IGF-Binding Protein 4 human, recombinant, expressed in (BTI-Tn-5B1-4) High-5 Insect Cells, ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3064-20UG
IGF-Binding Protein-5 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3068-25UG
IGF-Binding Protein 6 human, recombinant, expressed in (BTI-Tn-5B1-4) High-5 Insect Cells, ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3065-20UG
IGF-Binding Protein 7 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3066-25UG
IGF-BP1 human, recombinant, expressed in NSO cells, ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP6021-10UG
IGF 1R/CD221 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6495-10UG SRP6495-50UG
IGF-II human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3070-50UG
IGF-II human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3265-50UG
IKK α, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5040-10UG
IKK-γ, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5349-20UG
IL-1β human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6169-10UG
IL-2 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6170-10UG
IL-2 human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3085-50UG
IL-2 from rat, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3242-20UG
IL-3 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6171-10UG
IL-3 human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3090-10UG
IL-3 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4134-10UG
IL-3 from mouse, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3208-10UG
IL-3 from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4135-10UG
IL-3 from mouse, Carrier free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), cell culture tested	I5286-10UG
IL-3 from rat, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4136-10UG
IL-4 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4137-10UG

* Name	Catalog Number
IL-4 human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3093-20UG
IL-4 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6172-10UG
IL-4 from mouse, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3211-20UG
IL-4Ra human, recombinant, expressed in HEK 293 cells, ≥98% (SDS-PAGE)	SRP6196-10UG SRP6196-50UG
IL-5 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3095-10UG
IL-5 from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3212-25UG
IL-5 from rat, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4142-10UG
IL-6 human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3096-20UG
IL-6 from mouse, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3330-10UG
IL-6 from rat, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE), ≥90% (HPLC)	SRP4145-10UG
IL-6Ra human, recombinant, expressed in HEK 293 cells, ≥98% (SDS-PAGE)	SRP6197-10UG SRP6197-50UG
IL-7 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6294-10UG
IL-7 from rat, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3244-10UG
IL-9 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3099-10UG
IL-9 from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3213-10UG
IL-9 from rat, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3245-10UG
IL-10 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3071-10UG
IL-10 murine, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6290
IL-11 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3072-10UG
IL-12 human, recombinant, expressed in CHO cells, ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3073-10UG
IL-12 from mouse, recombinant, expressed in CHO cells, ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3204-10UG
IL-12 from rat, recombinant, expressed in baculovirus infected Sf9 cells, ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP4163-10UG
IL-13 from rat, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP4166-10UG
IL-15 human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3077-10UG
IL-15 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6293-10UG
IL-15 from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4171-10UG
IL-15 from rat, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4172-10UG
IL-16 human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3079-10UG
IL-16 from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4174-10UG
IL-17 human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3080-25UG
IL-17E human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4176E-25UG
IL-17E human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6249-10UG



* Name	Catalog Number
IL-17E murine, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP6042-25UG
IL-17E from rat, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP4178E-10UG
IL 17 A/F from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6550-50UG SRP6550-1MG SRP6550-10UG
IL 17 A/F from rat, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6551-10UG SRP6551-50UG SRP6551-1MG
IL-17A from rat, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP4178-10UG
IL-17A/F human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6041-10UG
IL-17B human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3081-25UG
IL-17D human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3082-25UG
IL-17F human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4176F-25UG
IL-17F from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3206-25UG
IL-17F from rat, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP6043-25UG
IL-19 human, recombinant, expressed in <i>E. coli</i> , ≥99% (SDS-PAGE), ≥99% (HPLC)	SRP4545-10UG
IL-19 from mouse, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP6017-10UG
IL-20 human, recombinant, expressed in <i>E. coli</i> , ≥97% (SDS-PAGE), ≥97% (HPLC)	SRP4548-10UG
IL-20 from mouse, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP4549-10UG
IL-21 human, recombinant, expressed in HEK 293 cells, ≥92% (SDS-PAGE)	SRP6493
IL-21 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3087-10UG
IL-21 human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3088-10UG
IL-22 human, recombinant, expressed in HEK 293 cells (Ala 34 - Ile 179), ≥95% (SDS-PAGE)	SRP6595-10UG
IL-22 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3089-10UG
IL-22 from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3207-10UG
IL-24 human, recombinant, expressed in <i>Saccharomyces cerevisiae</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4975-10UG
IL-27 human, recombinant, expressed in HEK 293 cells, ≥90% (SDS-PAGE)	SRP6254-10UG
IL-27 from mouse, recombinant, expressed in <i>E. coli</i> , ≥97% (SDS-PAGE), ≥97% (HPLC)	SRP4187-10UG
IL-28 human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE), ≥85% (HPLC)	SRP4978-20UG
IL-29 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE), ≥90% (HPLC)	SRP4981-20UG
IL-31 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3091-10UG
IL-31 from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3209-10UG
IL-33 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4193-10UG
IL-33 from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3210-10UG
IL-36Ra human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6198-50UG SRP6198-10UG
IL-36β human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6199-10UG SRP6199-50UG
IL-16 (121aa) human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3078-10UG

* Name	Catalog Number
IL-12p40 human, recombinant, expressed in CHO cells, ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3074-10UG
IL-12p80 human, recombinant, expressed in (BTI-Tn-5B1-4) High-5 Insect Cells, ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3075-10UG
IL13RA1/CD213A1 human, recombinant, expressed in HEK 293 cells, ≥98% (SDS-PAGE)	SRP6438-10UG SRP6438-50UG
IL13RA2 human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP6362-100UG
IL17R/CD217 human, recombinant, expressed in HEK 293 cells, ≥98% (SDS-PAGE)	SRP6435-50UG SRP6435-10UG
IL18BP human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6340-100UG
IL-1ALPHA human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3310-10UG
IL1F10 human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP6341-100UG
IL-1 RECEPTOR ANTAGONIST human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3327-100UG
IL-1 Receptor Type I (human): FC (human), recombinant, expressed in HEK 293 cells, >95% (SDS-PAGE)	SRP8032-50UG
IL-1 RII/CD121b human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6400-10UG SRP6400-50UG
IL20RB/IL-20R2 human, recombinant, expressed in HEK 293 cells, ≥90% (SDS-PAGE)	SRP6452-50UG SRP6452-10UG
IL-2 R beta/CD122 human, recombinant, expressed in HEK 293 cells, ≥90% (SDS-PAGE)	SRP6399-10UG
IL-34 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP3287-10UG
IL-4 Receptor human, recombinant, expressed in HEK 293 cells, ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3094-15UG
IL-6 Receptor human, recombinant, expressed in HEK 293 cells, ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3097-20UG
IL-8 (72AA) human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3311-25UG
IL-8 (77aa) (CXCL8) human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3098-25UG
IL7Ra/CD127 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6497-50UG SRP6497-10UG
IL-1 Alpha human, recombinant, expressed in HEK 293 cells, ≥97% (SDS-PAGE)	SRP6295-10UG
IL-32 alpha human, recombinant, expressed in <i>E. coli</i> , ≥97% (SDS-PAGE)	SRP4189-10UG
IL-1 beta human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3083-10UG
IL-3 beta from rat, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3243-20UG
IL-36 BETA human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3288-10UG
D-Ile-Pro-Arg-AFC, ≥98% (HPLC)	SCP0124-5MG
D-Ile-Pro-Arg-AMC, ≥98% (HPLC)	SCP0125-5MG
IL-36 GAMMA human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP3315-10UG
IL-36 GAMMA human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP3289-10UG
IL-7 human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3266-10UG
IL-9 human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3328-10UG
IL-10 human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3312-10UG

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### Cell Signaling

#### Proteins & Peptides

* Name	Catalog Number
IL-13 human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3274-10UG
IL-17E human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3313-25UG
IL-22 human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3314-10UG
IL-24 human, recombinant, expressed in CHO cells, ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP3286-20UG
IL-33 human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3275-10UG
IL-2 (human): FC (human), recombinant, expressed in HEK 293 cells, >95% (SDS-PAGE)	SRP8034-10UG
IL-13 Long Form from rat, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3241-10UG
IL-1β mouse, recombinant, expressed in <i>E. coli</i> , untagged, >95% (SDS-PAGE)	SRP8033-10UG
IL-36α mouse, recombinant, expressed in <i>E. coli</i> , untagged, >95% (SDS-PAGE)	SRP8035-10UG
IL-36β mouse, recombinant, expressed in <i>E. coli</i> , untagged, >95% (SDS-PAGE)	SRP8036-10UG
IL-36γ mouse, recombinant, expressed in <i>E. coli</i> , untagged, >95% (SDS-PAGE)	SRP8037-10UG
IL-38 mouse, recombinant, expressed in <i>E. coli</i> , FLAG® tagged, >95% (SDS-PAGE)	SRP8038-10UG
IL-35 (mouse): FC (human), recombinant, expressed in CHO cells	SRP8053-5UG
IL-1Ra human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3084-100UG
IL-1RA murine, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6006-50UG
IL 13RA2/CD213 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6494-20UG SRP6494-100UG
IL-36RA human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3320-25UG
IL-13 Variant human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3076-10UG
Importin β1 human, ≥80% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> (N-terminal histidine tagged), buffered aqueous glycerol solution	I9781-100UG
INCENP, His tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5373-20UG
Inhibin from porcine ovary, lyophilized powder	I9149-1VL
INSL5/INSL7 HYBRID human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3304-25UG
InsR (1011-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	I2535-10UG
Insulin human, recombinant, expressed in yeast (proprietary host)	I2643-25MG I2643-50MG I2643-250MG
Insulin from porcine pancreas, powder, ≥27 USP units/mg	I5523-10MG I5523-50MG
Insulin chain A oxidized ammonium salt from bovine pancreas, ≥80% (HPLC), powder	I1633-1MG I1633-5MG I1633-10MG I1633-50MG
Insulin Chain B Oxidized from bovine pancreas, ≥80% (HPLC), powder	I6383-1MG I6383-5MG I6383-10MG I6383-50MG
Insulin-Like Growth Factor Binding Protein-2 human, recombinant, expressed in NSO cells, lyophilized powder, suitable for cell culture, ≥95% (SDS-PAGE)	I5403-25UG
Insulin-Like Growth Factor Binding Protein-2 from mouse, ≥95% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder, cell culture tested	I3657-25UG
Insulin-Like Growth Factor Binding Protein-3 human, recombinant, expressed in NSO cells, lyophilized powder, suitable for cell culture, ≥95% (SDS-PAGE)	I5278-25UG

* Name	Catalog Number
Insulin-like Growth Factor Binding Protein-5 human, >90% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder	I8529-25UG
Insulin-like Growth Factor-I Receptor human, ≥95% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder	I4657-50UG
Insulin Receptor from rat liver, buffered aqueous glycerol solution	I9266-1VL
Interferon α from rat, ≥95%, recombinant, expressed in bacteria, lyophilized powder, cell culture tested	I8657-1VL
Interferon-αA human, ≥95%, cell culture tested, buffered aqueous solution, recombinant, expressed in <i>E. coli</i>	I4276-20UG
Interferon αA from mouse, ≥95%, recombinant, expressed in <i>E. coli</i> , buffered aqueous solution, cell culture tested	I8782-1VL
Interferon-αA/D human, ≥95%, recombinant, expressed in <i>E. coli</i> , buffered aqueous solution, cell culture tested	I4401-100KU
Interferon β from mouse, ≥95%, recombinant, expressed in <i>E. coli</i> , buffered aqueous solution, cell culture tested	I9032-1VL
Interferon β from rat, ≥95%, recombinant, expressed in CHO cells, lyophilized powder, suitable for cell culture	I8907-1VL
Interferon-γ human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), lyophilized powder, cell culture tested	I3265-.1MG
Interferon-γ from mouse, ≥98% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder, cell culture tested	I4777-.1MG
Interferon-γ from rat, ≥97% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder, cell culture tested	I3275-.1MG
Interferon-λ human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3059-20UG
Interferon-Inducible T Cell α Chemoattractant human, ≥97% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder, cell culture tested	I5528-25UG
Interferon-γ-Inducible Protein-10 human, ≥97% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder	I3400-10UG
Interleukin-2 human, ≥98.0% (GE), recombinant, expressed in <i>E. coli</i> , ~10000 U/mL	57600-1VL
Interleukin-4 from rat, recombinant, expressed in <i>E. coli</i> , lyophilized powder, suitable for cell culture, ≥97% (SDS-PAGE)	I3650-5UG
Interleukin-5 human, recombinant, expressed in baculovirus infected Sf21 cells, ≥97% (SDS-PAGE), lyophilized powder, cell culture tested	I5273-5UG
Interleukin-5 from mouse, ≥97% (SDS-PAGE), recombinant, expressed in baculovirus infected Sf21 cells, lyophilized powder, cell culture tested	I1145-5UG
Interleukin-7 human, ≥98% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder, cell culture tested	I5896-5UG
Interleukin-7 from mouse, ≥97% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder, cell culture tested	I4892-5UG
Interleukin-8 human, ≥98% (SDS-PAGE and HPLC), recombinant, expressed in <i>E. coli</i> , lyophilized powder, cell culture tested	I1645-10UG
Interleukin-10 human, ≥97% (SDS-PAGE), recombinant, expressed in baculovirus infected Sf21 cells, lyophilized powder, cell culture tested	I9276-5UG
Interleukin-10 from mouse, >97% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , cell culture tested	I3019-5UG
Interleukin-10 from rat, >95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder	I9154-5UG
Interleukin-11 human, >97% (SDS-PAGE), recombinant, expressed in baculovirus infected Sf21 cells, lyophilized powder, cell culture tested	I2406-5UG

* Name	Catalog Number
Interleukin-11 from mouse, >97% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder	<b>I9279-5UG</b>
Interleukin-12 human, ≥97% (SDS-PAGE and N-terminal analysis), recombinant, expressed in baculovirus infected Sf21 cells, lyophilized powder, cell culture tested	<b>I2276-5UG</b>
Interleukin-12 from mouse, ≥97% (SDS-PAGE), recombinant, expressed in baculovirus infected Sf21 cells, lyophilized powder, cell culture tested	<b>I8523-10UG</b>
Interleukin-13 human, ≥97% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder, cell culture tested	<b>I1771-10UG</b>
Interleukin-13 from mouse, ≥97% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder, cell culture tested	<b>I1896-5UG</b>
Interleukin-15 human, >97% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder, cell culture tested	<b>I8648-5UG</b>
Interleukin-17 from mouse, ≥97% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder, cell culture tested	<b>I4026-25UG</b>
Interleukin-17A human, ≥98% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder, cell culture tested	<b>I3525-50UG</b>
Interleukin-18 from rat, >97% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder	<b>I0531-25UG</b>
Interleukin-21 from mouse, ≥97% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder, cell culture tested	<b>I4032-10UG</b>
Interleukin-1 Soluble Receptor, Type I human, >97% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder	<b>I0654-1MG</b>
Interleukin-2/Fc Chimera (non-lytic) from mouse, >98% (SDS-PAGE), recombinant, expressed in CHO cells, solution	<b>I9905-10UG</b>
Interleukin-2 Soluble Receptor α human, >97% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder	<b>I0779-5UG</b>
Interleukin-2 Soluble Receptor γ human, >97% (SDS-PAGE), recombinant, expressed in baculovirus infected Sf21 cells, lyophilized powder	<b>I1029-50UG</b>
Interleukin-4/Fc Chimera (non-lytic) from mouse, >98% (SDS-PAGE), recombinant, expressed in CHO cells, buffered aqueous solution	<b>I0281-10UG</b>
Interleukin-10/Fc Chimera (non-lytic) human, >98% (SDS-PAGE), recombinant, expressed in NS.1 cells, buffered aqueous solution	<b>I9404-10UG</b>
Interleukin-10/Fc Chimera (non-lytic) from mouse, >98% (SDS-PAGE), recombinant, expressed in CHO cells, buffered aqueous solution	<b>I9529-10UG</b>
Interleukin 1b Converting Enzyme Substrate, ≥98% (HPLC)	<b>SCP0171-5MG</b>
3-Iodo-L-tyrosine	<b>I8250-1G</b> <b>I8250-5G</b> <b>I8250-25G</b>
IP-10 murine, recombinant, expressed in <i>E. coli</i> , ≥97% (SDS-PAGE)	<b>SRP6188-100UG</b>
IP-10 from rat, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	<b>SRP3246-25UG</b>
IRAK1, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	<b>SRP5352-20UG</b>
IRAK2, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	<b>I2660-10UG</b>
IRAK3, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	<b>SRP5353-20UG</b>
IRAK4, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	<b>I2785-10UG</b>
IRF1 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	<b>SRP6337-100UG</b>

* Name	Catalog Number
IRF2 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	<b>SRP6338-100UG</b>
IRF3 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	<b>SRP6339-50UG</b>
Irisin, recombinant, expressed in CHO cells, FLAG® tagged, >95% (SDS-PAGE)	<b>SRP8039-10UG</b>
Irisin human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	<b>SRP6284-10UG</b>
IRR (945-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	<b>I0911-10UG</b>
IRS1 (1-355), GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	<b>SRP5193-50UG</b>
IRS1 (600-1245), GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	<b>SRP5192-50UG</b>
Isopeptidase T (long form) human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	<b>SRP6029-25UG</b>
Isopeptidase T (short form) human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	<b>SRP6028-25UG</b>
ITK (352-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	<b>I6160-10UG</b>
ITK active mouse, recombinant, expressed in baculovirus infected Sf9 cells, ≥62% (SDS-PAGE)	<b>SRP0333-10UG</b>
ITK active rat, recombinant, expressed in baculovirus infected Sf9 cells, ≥58% (SDS-PAGE)	<b>SRP0334-10UG</b>
Jacalin, recombinant, expressed in <i>Artocarpus heterophyllus</i> (jackfruit), ≥97% (SDS-PAGE)	<b>SRP6176-5MG</b>
Jagged-1 (human): FC (human), recombinant, expressed in HEK 293 cells, >90% (SDS-PAGE)	<b>SRP8012-10UG</b>
Jagged-2 (human): FC (human), recombinant, expressed in HEK 293 cells, >90% (SDS-PAGE)	<b>SRP8013-10UG</b>
Jak1 active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE)	<b>SRP0335-10UG</b>
Jak2 Jh1 Active human, recombinant, expressed in baculovirus infected insect cells, ≥80% (SDS-PAGE)	<b>SRP0171-10UG</b>
Jak2 Jh1Jh2 Active human, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	<b>SRP0172-10UG</b>
JAK3 (781-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	<b>SRP5041-10UG</b>
Jak3 Active human, recombinant, expressed in baculovirus infected insect cells, ≥60% (SDS-PAGE)	<b>SRP0173-10UG</b>
JARID1A human, recombinant, expressed in baculovirus infected Sf9 cells, ≥80% (SDS-PAGE)	<b>SRP0315-20UG</b>
JARID1C human, recombinant, expressed in baculovirus infected Sf9 cells, ≥80% (SDS-PAGE)	<b>SRP0316-20UG</b>
JE (MCP-1) from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	<b>SRP4207-10UG</b>
JE/MCP-1 (CCL2) from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	<b>SRP3215-10UG</b>
JMJD1A human, recombinant, expressed in baculovirus infected Sf9 cells, ≥40% (SDS-PAGE)	<b>SRP0318-20UG</b>
JMJD2 (888-1023) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	<b>SRP6591-50UG</b> <b>SRP6591-20UG</b>
JMJD2A Active human, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	<b>SRP0163-20UG</b>
JMJD2A active human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	<b>SRP0319-100UG</b> <b>SRP0319</b>
JMJD2B Active human, recombinant, expressed in baculovirus infected insect cells, ≥40% (SDS-PAGE)	<b>SRP0169-100UG</b>
JMJD2b active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE)	<b>SRP0320-100UG</b>
JMJD2C Active human, recombinant, expressed in baculovirus infected insect cells, ≥80% (SDS-PAGE)	<b>SRP0123-100UG</b>

## 6: Life Science

### Cell Signaling

#### Proteins & Peptides

* Name	Catalog Number
JMJD2D active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥90% (SDS-PAGE)	SRP0321-100UG
JMJD3/KDM6B Active human, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	SRP0162-20UG
JMJD6 (2-403) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥50% (SDS-PAGE)	SRP6592-50UG SRP6592-20UG
JMJD6 human, recombinant, expressed in baculovirus infected Sf9 cells, ≥80% (SDS-PAGE)	SRP0322-20UG
JNK1, active, GST tagged from mouse, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	J2455-10UG
JNK2, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5042-10UG
JNK3, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5043-10UG
c-Jun human, 40-50% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , truncated human c-Jun sequence-GST fusion protein 1-169-GST, soluble	C5859-100UG
c-JUN (1-79), GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥50% (SDS-PAGE), buffered aqueous glycerol solution	SRP5176-50UG
c-Jun Kinase substrate from rat, >90% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , buffered aqueous solution	C3233-100UG
C-jun, proto oncogene human, recombinant, expressed in insect cells, ≥80% (SDS-PAGE)	SRP2088-5UG
Juvenile hormone III, ≥65%	J2000-10MG J2000-50MG
KALA Amphipathic Peptide	K0145-500UG K0145-1MG
Kallikrein-1 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6420-10UG
Kallikrein-3 human, recombinant, expressed in human cells, ≥95% (SDS-PAGE)	SRP6058-20UG
Kallikrein-3 human, recombinant, expressed in HEK 293 cells, ≥92% (SDS-PAGE)	SRP6421-10UG
Kallikrein-4 human, recombinant, expressed in HEK 293 cells, ≥92% (SDS-PAGE)	SRP6422-10UG
Kallikrein-11 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6423-10UG
Kallikrein-13 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6419-10UG
KAT2A (GCN5), active, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5264-10UG
KAT3A (518-1207), GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5219-20UG
KAT3B (532-1153), GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5198-20UG
KAT4, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5263-20UG
KAT7, active, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5211-5UG
KAT8 (2-467), GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5220-20UG
KAT9, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5201-20UG
KC (CXCL1) from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3216-20UG
KDM4DL human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE)	SRP0323-100UG

* Name	Catalog Number
KDM5C (1-671), GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5221-20UG
KDR (789-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	K2643-10UG
Keratin-8 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP4817-5UG
KGF human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3100-10UG
KHS1, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	K2768-10UG
KIM3/HAVCR2 human, recombinant, expressed in HEK 293 cells, ≥97% (SDS-PAGE)	SRP6500-50UG SRP6500-10UG
Kininogen, HMW from human plasma, ≥95% (SDS-PAGE)	SRP6318-100UG
Kininogen, LMW from human plasma, ≥95% (SDS-PAGE)	SRP6319-100UG
Kininogen, low molecular weight from human plasma, ≥95% (SDS-PAGE), lyophilized powder	K3628-1MG
KISS-1 58-65, ≥97% (HPLC)	SCP0174-1MG
KISS-1 68-80, ≥97% (HPLC)	SCP0175-1MG
KISS-1 68-91, ≥97% (HPLC)	SCP0176-1MG
KISS 107-121, ≥97% (HPLC)	SCP0172-1MG
KISS-1 94-121, ≥97% (HPLC)	SCP0177-1MG
KISS-1 125-144, ≥97% (HPLC)	SCP0173-1MG
Kisspeptin-234 trifluoroacetate salt, ≥95% (HPLC)	K2644-1MG
c-KIT (544-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	C0624-10UG
c-KIT (544-end, V654A), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	C0499-10UG
c-KIT (D820E), active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5299-10UG
KITLG/SCF from mouse, recombinant, expressed in HEK 293 cells, ≥98% (SDS-PAGE)	SRP6488-10UG
c-KIT (N822K), active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5300-10UG
c-KIT (T670E), active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5308-10UG
c-KIT (T670I), active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5309-10UG
c-KIT (Y823D), active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5310-10UG
KLF4-TAT human, recombinant, expressed in HEK 293 cells, ≥90% (SDS-PAGE), ≥90% (HPLC), cell culture tested	SRP3101-25UG
Klotho human, recombinant, expressed in CHO cells, ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3102-20UG
KLRB1 human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP6363-100UG
KLRC2 human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP6364-50UG
KLRC3 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6365-100UG

* Name	Catalog Number
KLRG1 human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP6366-50UG
KLRK1 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6367-100UG
Kurtotoxin	K1514-100UG
Lactalbumin from human milk, ≥95% (SDS-PAGE)	SRP6305-5MG
Lactoferricin B, fragment 4-14 trifluoroacetate salt, ≥95% (HPLC)	L1290-1MG
Lactoferrin Milk from human milk, ≥95% (SDS-PAGE)	SRP6519-10MG
LAG3/CD223 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6298-50UG SRP6298-10UG
LAG-1 (CCL4L1) human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3103-20UG
LAG-3 (human): FC (human), recombinant, expressed in CHO cells, >99% (SDS-PAGE)	SRP8040-50UG
LAG-3 (mouse): FC (mouse), recombinant, expressed in CHO cells, >95% (SDS-PAGE)	SRP8041-50UG
Lambda protein phosphatase, liquid, Bacteriophage Lambda, recombinant, expressed in <i>E. coli</i>	P9614-20KU
Laminin from human placenta, liquid, BioReagent, suitable for cell culture	L6274-.5MG
LAMP1/CD107a human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6388-10UG SRP6388-50UG
LATS1, active, GST tagged human, PRECISIO <sup>®</sup> , recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5317-10UG
LATS2 (480-1088), active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5212-10UG
LATS2 (480-1088), GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5202-20UG
<i>N</i> -Lauroylsarcosine sodium salt, ≥94%	L5125-50G L5125-100G L5125-500G L5125-1KG
LBP human, recombinant, expressed in CHO cells, 90-95% (SDS-PAGE)	SRP6033-10UG
LBP from mouse, recombinant, expressed in CHO cells, ≥95% (SDS-PAGE)	SRP6034-10UG
LC20, GST tagged from mouse, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5203-50UG
LCK, active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	L2792-10UG
LD78 beta (CCL3L1) human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3104-20UG
LDLR human, recombinant, expressed in HEK 293 cells, ≥90% (SDS-PAGE)	SRP6477-10UG SRP6477-50UG
LEC/NCC-4 (CCL16) human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3105-20UG
LEFTY-I human, recombinant, expressed in HEK 293 cells, ≥90% (SDS-PAGE)	SRP6060-10UG
LEPR/CD295 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6502-10UG SRP6502-50UG
Leptin human, >97% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder	L4146-1MG
Leptin from mouse, >97% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder	L3772-1MG
Leptin from rat, ≥97% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder	L5037-1MG
Leptin Fragment 116-130 Amide mouse, >95% (HPLC), white powder	L6788
Leptin Receptor human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP6018-10UG

* Name	Catalog Number
Leptin Receptor human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6192-50UG SRP6192-1000UG SRP6192-10UG
Leucine Enkephalin acetate salt hydrate, ≥95% (HPLC)	L9133-10MG L9133-25MG L9133-50MG
Leucokinin I, ≥98% (HPLC)	SCP0178-1MG SCP0178-5MG
Leukemia Inhibitory Factor, human, recombinant, expressed in HEK 293 cells	SRP9001-10UG
Leukemia Inhibitory Factor human, animal component free, recombinant, expressed in rice, 500 µg/mL	L9545-10UG
Leumorphin (Preproenkephalin B) 226-254 human, ≥98% (HPLC)	SCP0179-500UG SCP0179-1MG
Leuprolide acetate salt, ≥98% (HPLC)	L0399-1MG L0399-5MG
[D-Ala <sup>6</sup> ]-LH-RH acetate salt hydrate, ≥97% (HPLC)	L1898-5MG
[His(3-Methyl) <sup>2</sup> ]-LH-RH, >96% (HPLC)	L4913-1MG
[D-Lys <sup>6</sup> ]-LH-RH, ≥98% (HPLC)	SCP0180-5MG
[D-Phe <sup>2</sup> ,D-Ala <sup>6</sup> ]-LH-RH, ≥96% (HPLC)	SCP0182-5MG
[D-Ser <sup>4</sup> ]-LH-RH, >97% (HPLC)	L4663-1MG
[D-Trp <sup>6</sup> ]-LH-RH, ≥97% (HPLC), powder	L9761-1MG L9761-5MG
[des-Gly <sup>10</sup> , D-Ala <sup>6</sup> ]-LH-RH ethylamide acetate salt hydrate, ≥97% (HPLC), powder	L4513-1MG L4513-5MG L4513-25MG
[des-Gly <sup>10</sup> , D-His(Bzl) <sup>6</sup> ]-LH-RH ethylamide, ≥97% (HPLC), powder	L2761-.5MG L2761-1MG
[des-Gly <sup>10</sup> , D-His <sup>2</sup> , D-Trp <sup>6</sup> , Pro <sup>9</sup> ]-LH-RH ethylamide trifluoroacetate salt, >98% (HPLC)	L4163-1MG
[des-Gly <sup>10</sup> , D-Ser <sup>4</sup> , D-Trp <sup>6</sup> , Pro <sup>9</sup> ]-LH-RH ethylamide trifluoroacetate salt, >98% (HPLC)	L4038-1MG
[des-Gly <sup>10</sup> , D-Tyr <sup>5</sup> , D-Trp <sup>6</sup> , Pro <sup>9</sup> ]-LH-RH ethylamide trifluoroacetate salt, >99% (HPLC)	L3788-1MG
[D-His(Bzl) <sup>6</sup> ]-LH-RH Fragment 1-7, >96% (HPLC)	L4538-1MG
[D-His(benzyl) <sup>6</sup> ]-LH-RH Fragment 3-9 ethylamide trifluoroacetate salt, >99% (HPLC)	L3538-5MG
[D-His(Bzl) <sup>6</sup> ]-LH-RH Fragment 4-9 ethylamide trifluoroacetate salt, >95% (HPLC)	L3413-250MG
[D-His(Bzl) <sup>6</sup> ]-LH-RH Fragment 5-9 Ethylamide trifluoroacetate salt, >98% (HPLC)	L3288-250MG
[D-Lys <sup>6</sup> ]-LH-RH Free Acid, ≥97% (HPLC)	SCP0181-5MG
LH-RH II alligator, chicken, ≥98% (HPLC)	SCP0183-1MG SCP0183-5MG
[D-Trp <sup>6</sup> ]-LH-RH-Leu-Arg-Pro-Gly-NH <sub>2</sub> , ≥96% (HPLC)	L4788-1MG
LIF human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6287-10UG
LIF human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3316-25UG
LIFR/CD118 human, recombinant, expressed in HEK 293 cells, ≥96% (SDS-PAGE)	SRP6449-100UG SRP6449-20UG
LIGHT human, recombinant, expressed in Hi-5 Insect cells, ≥96% (SDS-PAGE), ≥96% (HPLC), cell culture tested	SRP3106-15UG
LIGHT from mouse, recombinant, expressed in <i>E. coli</i> , ≥96% (SDS-PAGE), ≥96% (HPLC), cell culture tested	SRP3217-20UG
Lin28-TAT human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE), ≥90% (HPLC), cell culture tested	SRP3107-25UG
linear di-ubiquitin human	SRP6143-100UG
linear penta-ubiquitin human	SRP6146-100UG
linear tetra-ubiquitin human	SRP6145-100UG
linear tri-ubiquitin human	SRP6144-100UG
Lipocalin-2 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP4928-50UG
Lipocalin-2/LCN2 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6465-10UG SRP6465-50UG
Lipocalin-2/LCN2 from mouse, recombinant, expressed in HEK 293 cells, ≥90% (SDS-PAGE)	SRP6537-50UG SRP6537-10UG

## 6: Life Science

### Cell Signaling

#### Proteins & Peptides

* Name	Catalog Number
Lipocalin-2/LCN2 from rat, recombinant, expressed in HEK 293 cells, ≥90% (SDS-PAGE)	SRP6538-50UG SRP6538-10UG
Lipoxidase from <i>Glycine max</i> (soybean), Type V, ammonium sulfate suspension, 500,000-1,000,000 units/mg protein	L6632-1MU L6632-5MU
Lisinopril, ≥98% (HPLC)	L6292-100MG L6292-250MG
LIX (70 aa) from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3218-20UG
LIX (CXCL5) from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3219-20UG
LKB1/MO25/STRAD Active human, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	SRP0246-20UG
LMTK3, GST tagged from mouse, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5362-20UG
Lok1 active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE)	SRP0368-10UG
LOK (1-348), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	L3794-10UG
Lorglumide sodium salt, solid	L109-50MG L109-250MG
LOXL2 human, recombinant, expressed in FreeStyle™ 293-F cells, ≥86% (SDS-PAGE)	SRP0375-10UG
LRH-1 human, recombinant, expressed in insect cells, ≥70% (SDS-PAGE)	SRP2070-5UG
LRH-1, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2145-10UG
LRRc4/NGL-2 human, recombinant, expressed in HEK 293 cells, ≥92% (SDS-PAGE)	SRP6466-10UG SRP6466-50UG
LSD1 Active human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP0122-50UG
LSD1 substrate (Di-methylated K4_H3), ≥90% (HPLC)	SRP0125-500UL
Lungkine from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3220-20UG
Luteinizing Hormone from equine pituitary, pkg of ~15 units/vial	L9773-1VL
Luteinizing Hormone from sheep pituitary, lyophilized powder	L5269-1VL
Luteinizing hormone releasing hormone human acetate salt, ≥98% (HPLC), powder	L7134-1MG L7134-5MG L7134-25MG
Luteinizing hormone releasing hormone salmon, ≥97% (HPLC)	L4897-1MG L4897-5MG
LXR, α human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2040-10UG
LXR, β human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2041-10UG
LXR, α isoform, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2129-10UG
LXR, β isoform, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2130-10UG
LXR β isoform, ligand binding domain (211-461), GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2138-10UG
LXR, α isoform, N-terminal region (1-182), GST tagged β human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2133-10UG
LXR β-ligand binding domain (211-461) human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2057-10UG
LXRα-ligand binding domain (215-667) human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2042-10UG
LXR, α, ligand binding domain, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2131-10UG
B-Lymphocyte Chemoattractant human, ≥95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder, cell culture tested	B2929-25UG

* Name	Catalog Number
LYN A human, ≥70% (SDS-PAGE), recombinant, expressed in baculovirus infected insect cells, buffered aqueous glycerol solution	L9913-10UG
LYN A, active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5277-10UG
LYN B, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	L2670-10UG
Lys-Ala-Arg-Val-Nle-p-nitro-Phe-Glu-Ala-Nle amide, ≥97% (HPLC)	L6525-1MG
Lyseinin from <i>Eisenia foetida</i> , solid	L3038-50UG
Lys(Me1)27 Histone H3 Peptide (21-44), biotin, ≥95% (HPLC)	SRP0405-40NMOL
Lysyl Oxidase-like 2 (LOXL2) FLAG-tag (Sf9-derived) human, recombinant, expressed in baculovirus infected insect cells, ≥65% (SDS-PAGE)	SRP0179-10UG
Macrophage Inflammatory Protein-1α from mouse, ≥97% (SDS-PAGE and N-terminal analysis), recombinant, expressed in <i>E. coli</i> , lyophilized powder, cell culture tested	M6167-10UG
Magainin I, ≥97% (HPLC)	M7152-.5MG M7152-1MG
Magainin II, ≥97% (HPLC)	M7402-.1MG M7402-.5MG M7402-1MG
MAGE-1 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP4820-5UG
MANF human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3290-25UG
Manumycin A from <i>Streptomyces parvulus</i>	M6418-5MG
MAP3K14(NIK) Active human, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	SRP0247-10UG
MAPKAPK2 human, recombinant, expressed in HEK 293 cells, ≥60 units/mg protein, buffered aqueous glycerol solution	M0195-5UG
MAPKAPK2 (46-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	M8197-10UG
MAPKAPK3, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	M8322-10UG
MAPKAPK5, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5044-10UG
MAP Kinase, N-terminal histidine-tagged non-activated protein from rat, ≥95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder, 500 U/mg (Can be activated by MEK to more than 500 units per mg)	M9426-.1MG
Margatoxin, ≥90% (HPLC)	M8278-.1MG
MARK1, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	M8447-10UG
MARK2, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5045-10UG
MARK4, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5046-10UG
MART-1 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP4823-5UG
MART-1 (26-35), Human, lyophilized powder	M6449-1MG M6449-5MG
MART-1 (27-35), Human	M6324-1MG M6324-5MG

* Name	Catalog Number
Maspin human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3108-20UG
Mastoparan, Hornet Vespa basalis, ≥97% (HPLC)	SCP0184-1MG
Mastoparan, <i>Vespula lewisii</i> , ≥97% (HPLC), powder	M5280-1MG M5280-5MG
α <sub>1</sub> -Mating Factor acetate salt, ≥93% (HPLC), synthetic	T6901-5MG T6901-1MG T6901-5MG
Matrix Metalloproteinase-1 human, recombinant, expressed in NSO cells, >95% (SDS-PAGE), buffered aqueous solution	M9195-10UG
Matrix Metalloproteinase-2 human, >90% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder	M9070-10UG
Matrix Metalloproteinase-2 from mouse, recombinant, expressed in NSO cells, >95% (SDS-PAGE), buffered aqueous glycerol solution	M9445-10UG
Matrix Metalloproteinase-7 human, ~0.1 mg/mL, recombinant, expressed in <i>E. coli</i> , buffered aqueous solution	M4565-10UG
Matrix Metalloproteinase-9 human, recombinant, expressed in NSO cells, >95% (SDS-PAGE), buffered aqueous solution	M8945-10UG
Matrix Metalloproteinase-12, Catalytic Domain human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), buffered aqueous glycerol solution	M9695-10UG
MAX dimerization protein 1 (MAD) human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2100-10UG
MBP, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥65% (SDS-PAGE), buffered aqueous glycerol solution	SRP5205-50UG
MCP-2 from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4226-10UG
MCP-5/CCL12 murine, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6224-10UG SRP6224-50UG
MCP-3/CCL7 from rat, recombinant, expressed in <i>E. coli</i> , ≥97% (SDS-PAGE)	SRP6190-10UG SRP6190-1MG
MCP-1/MCAF human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3109-20UG
MDC (67 aa) (CCL22) human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3111-20UG
MDC (CCL22) from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3222-20UG
MDH from bacteria, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6105-100UG
MDH1 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6103-100UG
MDH2 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6104-50UG
MDL 105,519, ≥98% (HPLC), solid	M216-5MG M216-25MG
MDM2, HIS tagged human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE), buffered aqueous solution	SRP2095-10UG
MEC (CCL28) human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3112-20UG
MEC (CCL28) from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3223-20UG
MECP2 human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP0324-50UG
MEG-1 Active human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0205-20UG
MEG-2 Active human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP0206-20UG
MEK1, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	M8822-10UG

* Name	Catalog Number
MEK1 (EE), active, GST tagged from mouse, PRECISIO® Kinase, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	M8697-10UG
MEK2, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	M1198-10UG
MEKK1 (900-1748), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5047-10UG
MEKK2, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	M0324-10UG
MEKK3, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	M0449-10UG
MEKK6, active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5294-10UG
Melanin Concentrating Hormone (6-17), ≥97% (HPLC), synthetic, lyophilized powder	M2567-500UG
Melanin Concentrating Hormone rat, ≥90% (HPLC)	M4542-1MG M4542-5MG
Melanin Concentrating Hormone salmon, ≥90%	M8441-500UG
α-Melanocyte stimulating hormone, ≥97% (HPLC)	M4135-1MG M4135-5MG
[Nle <sup>4</sup> , D-Phe <sup>7</sup> ]-α-Melanocyte Stimulating Hormone trifluoroacetate salt, ≥95% (HPLC)	M8764-1MG
Acetyl-[Nle <sup>4</sup> , Asp <sup>5</sup> , D-2-Nal <sup>7</sup> , Lys <sup>10</sup> ]-cyclo-α-Melanocyte Stimulating Hormone Amide Fragment 4-10, ≥95% (HPLC)	M4603-1MG
[D-Trp <sup>7</sup> , Ala <sup>8</sup> , D-Phe <sup>10</sup> ]-α-Melanocyte Stimulating Hormone Amide Fragment 6-11, ≥97% (HPLC)	M2910-5MG
Melanotan II acetate salt, ≥95% (HPLC)	M8693-1MG
Melatonin, powder, ≥98% (TLC)	M5250-250MG M5250-1G M5250-5G M5250-10G
Melittin, ≥97% (HPLC), synthetic	M4171-250UG M4171-1MG
Melittin from honey bee venom, ≥85% (HPLC)	M2272-1MG M2272-5MG M2272-25MG
Melittin from honey bee venom, ≥65% (HPLC)	M7391-10MG M7391-50MG
MELK (1-340), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5048-10UG
Melphalan, powder	M2011-100MG M2011-250MG M2011-1G
MEN-10,376, ≥95% (HPLC), solid	M157-500UG
MET (956-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	M0574-10UG
MET (958-end), active, GST tagged from rat, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5049-10UG
Metalloendopeptidase Substrate, ≥98% (HPLC)	SCP0185-10MG
Metastin (45-54) amide, human, ≥95%	M2816-1MG
Metastin, KISS-1 68-121, ≥95% (HPLC)	SCP0186-500UG SCP0186-1MG
[Met <sup>5</sup> ]Enkephalin acetate salt hydrate, ≥95.0% (HPLC), powder	M6638-1MG M6638-5MG M6638-10MG M6638-25MG M6638-100MG

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### Cell Signaling

#### Proteins & Peptides

* Name	Catalog Number
Meteorin-like from mouse, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6545-10UG
L-Methionine sulfoximine	M5379-250MG M5379-500MG M5379-1G M5379-5G
Methocramine hydrate, ≥97% (NMR), solid	M105-10MG M105-25MG M105-100MG
7-Methoxycoumarin-4-acetyl-[Asn <sup>670</sup> , Leu <sup>671</sup> ]-Amyloid β/A4 Precursor Protein 770 (667-676)-(2,4-dinitrophenyl)Lys-Arg-Arg Amide, ≥96% (HPLC)	A1347-1MG
7-Methoxycoumarin-4-acetyl-[Asn <sup>670</sup> , Leu <sup>671</sup> ]-Amyloid β/A4 Precursor Protein 770 Fragment 667-676-(2,4-dinitrophenyl)Lys-Arg-Arg amide, ≥90% (HPLC)	A1472-1MG
7-Methoxycoumarin-4-Acetyl-Gly-Lys-Pro-Ile-Leu-Phe-Phe-Arg-Leu-Lys(DNP)-D-Arg-amide, >97% (HPLC), solid	M0938-1MG
7-Methoxycoumarin-4-acetyl-His-Gln-Lys-Leu-Val-Phe-Phe-Ala-(2,4-dinitrophenyl)-Lys trifluoroacetate salt, ≥90% (HPLC), lyophilized powder	M4564-1MG
(±)-2-Methylarachidonoyl-2'-fluoroethylamide, ≥95%, ethanol solution	M1438-5MG
N-Methyl-D-aspartic acid, ≥98% (TLC), solid	M3262-25MG M3262-100MG M3262-250MG M3262-1G M3262-5G
(+)-α-Methyl-4-carboxyphenylglycine, solid	M196-5MG
S-Methyl-L-thiocitrulline acetate salt, ≥98% (TLC)	M5171-10MG M5171-50MG
α-Methyl-L-tyrosine, ≥98% (TLC)	M8131-100MG M8131-250MG M8131-1G M8131-5G
α-Methyl-DL-tyrosine methyl ester hydrochloride, ≥98% (HPLC)	M3281-1G M3281-5G
MET (M1250T), active, GST tagged human, PRECISIO <sup>®</sup> , recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5302-10UG
Metnase (SETMAR) human, recombinant, expressed in FreeStyle™ 293-F cells, ≥30% (SDS-PAGE)	SRP0165-20UG
MG-115 / ASD 4955, ≥97% (HPLC)	SCP0005-5MG
MG-132(R), ≥95% (HPLC)	SML1135-5MG
(R)-MG132	M8699-1MG
MG-132, Ready Made Solution, ≥90% (HPLC)	M7449-200UL M7449-1ML
MIA human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4887-20UG
MIA-2 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3113-20UG
Microsomes from Liver, Pooled, from monkey ( <i>Cynomolgus</i> sp.), male	M8816-1VL
Microsomes from Liver, Pooled, from rat (Sprague-Dawley), male	M9066-1VL
Microsomes from Liver, Pooled, from rat (Sprague-Dawley), female	M9191-1VL
Microsomes from Liver, Pooled, from mouse (CD-1), male	M9441-1VL
Microsomes from Liver, Pooled, from mouse (CD-1), female	M9566-1VL
Microsomes from Liver, Pooled, from human (adult male & female)	M0317-1VL
Microsomes from Liver, Pooled, from human, CMV-negative	M0442-1VL
Microsomes from Liver, Pooled, from human female	M0692-1VL
Midkine human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3114-20UG
Midkine, human, ≥90% (SDS-PAGE)	M3441-50UG
MIDKINE mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3301-20UG

* Name	Catalog Number
MIF human, recombinant, expressed in insect cells, ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3321-25UG
L-Mimosine from <i>Koa hoale</i> seeds, ≥98%	M0253-25MG M0253-100MG M0253-500MG M0253-1G
MINK1 (1-320), active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	M4071-10UG
MIP-1α from rat, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP4246-20UG
MIP-2 from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4251-20UG
MIP-1α human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4244-20UG
MIP-1α from mouse, recombinant, expressed in <i>E. coli</i> , ≥99% (SDS-PAGE), ≥99% (HPLC)	SRP4245-10UG
MIP-1β human, recombinant, expressed in <i>E. coli</i> , ≥99% (SDS-PAGE), ≥99% (HPLC)	SRP4247-10UG
MIP-1β from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4248-10UG
MIP-3α human, recombinant, expressed in <i>E. coli</i> , ≥97% (SDS-PAGE), ≥97% (HPLC)	SRP4491-20UG
MIP-3α from mouse, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP4492-20UG
MIP-3β human, recombinant, expressed in <i>E. coli</i> , ≥99% (SDS-PAGE), ≥99% (HPLC)	SRP4494-20UG
MIP-3β from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4495-20UG
MIP-1 α (CCL3) from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3224-10UG
MIP-1 α (CCL3) from rat, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3248-20UG
MIP-1 β from rat, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3249-20UG
MIP-1 β (CCL4) human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3115-10UG
MIP-5/CCL15 human, recombinant, expressed in <i>E. coli</i> , ≥97% (SDS-PAGE), ≥97% (HPLC)	SRP4260-25UG
MIP-3 (CCL23) human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3116-20UG
MIP-1 γ (CCL9/10) from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3225-20UG
MIP-4 (PARC) human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4257-10UG
(-)-MK-801 hydrogen maleate, ≥98% (HPLC)	M108-50MG
(+)-MK-801 hydrogen maleate, powder	M107-5MG M107-25MG M107-50MG M107-250MG
MKK6 active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥80% (SDS-PAGE)	SRP0372-20UG
MKK6/SKK3, active human, ≥80% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , Maltose binding protein tagged, buffered aqueous solution	M5814-5UG
MKP3, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP2150-10UG
MLCK (1425-1776), active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	M9197-10UG
MLK1 (1-433), active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5244-10UG



* Name	Catalog Number
MLK2 (1-446), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5235-10UG
MLK3 (1-488), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5245-10UG
MLL1/WDR5/Ash2L/RbBP5/DPY30 human, recombinant, expressed in <i>E. coli</i> , ≥83% (SDS-PAGE)	SRP0384-50UG
MLL1/WDR5/Ash2L/RbBP5 human, recombinant, expressed in <i>E. coli</i> , ≥83% (SDS-PAGE)	SRP0385-50UG
MMP-1 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6269-50UG SRP6269-10UG
MMP-1 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3117-10UG
MMP-2 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3118-10UG
MMP-2 human, recombinant, expressed in HEK 293 cells, ≥92% (SDS-PAGE)	SRP6270-10UG SRP6270-50UG
MMP-3 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP7783-10UG
MMP-9 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6271-50UG SRP6271-10UG
MMP 13 Substrate, fluorogenic, ≥98% (HPLC)	SCP0189-1MG
MMP 2 Substrate, fluorogenic, ≥98% (HPLC)	SCP0192-1MG SCP0192-5MG
MMP 3 Substrate, ≥98% (HPLC)	SCP0194-5MG
MMP 8 Substrate, ≥95% (HPLC)	SCP0188-5MG
MMP 2 / MMP 9 Substrate, ≥97% (HPLC)	SCP0191-5MG
MMP 14 (Stomelysin-3) Substrate, ≥97% (HPLC)	SCP0190-1MG SCP0190-5MG
MMP Substrate, ≥97% (HPLC)	SCP0193-1MG
MNK1, active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5290-10UG
MNK1 active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE)	SRP0369-10UG
MNK2, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	M9322-10UG
MO25 α, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5207-50UG
Moesin (410-end), GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5208-50UG
MOG Protein 35-55, MOG Peptide Fragment human, ≥98% (HPLC)	SCP0195-500UG SCP0195-1MG
Monocyte Chemotactic Protein-1 human, ≥97% (SDS-PAGE and N-terminal analysis), recombinant, expressed in <i>E. coli</i> , lyophilized powder, cell culture tested	M6667-10UG
Monocyte Chemotactic Protein-3 human, ≥97% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder, cell culture tested	M8543-10UG
Mortalin (47-end), GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5102-50UG
MOS, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5354-20UG
Motilin porcine, ≥97% (HPLC)	M4505-.1MG M4505-.5MG M4505-1MG
MRCKα (1-473), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	M9447-10UG

* Name	Catalog Number
MRCKβ (1-473), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	M9572-10UG
[D-Phe <sup>7</sup> ]-MSH α, ≥98% (HPLC)	SCP0014-1MG SCP0014-5MG
[Asp <sup>5</sup> ,D-Phe <sup>7</sup> ,Lys <sup>10</sup> ]-α MSH, Ac-Nle <sup>4</sup> c amide 4-10, ≥93% (HPLC)	SCP0015-1MG SCP0015-5MG
MSK1, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	M0699-10UG
MSK2, active, GST tagged from mouse, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5222-10UG
MSR1/CD204 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6398-10UG SRP6398-50UG
MSSK1, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	M0824-10UG
MST1, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	M9697-10UG
MST3 (1-311), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	M9822-10UG
MUSK (519-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	M0198-10UG
MUSK active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE)	SRP0370-10UG
Myc-associated factor X (MAX) human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2101-10UG
C-myc, proto oncogene human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2089-5UG
Myelin Basic Protein bovine, ≥90% (SDS-PAGE), lyophilized powder	M1891-1MG M1891-5MG M1891-25MG
Myelin Basic Protein Antigen from human brain, ≥95% (SDS-PAGE)	M0689-1MG
Myelin Basic Protein Fragment 104-118, synthetic, lyophilized powder	M8184-1MG
Myelin Basic Protein from guinea pig brain, ≥80% (SDS-PAGE), lyophilized powder, from guinea pig brain	M2295-1MG M2295-5MG
Myelin Basic Protein Guinea Pig Fragment 68-82, ≥97% (HPLC)	M3755-1MG
Myelin Basic Protein Kinase 1 from bovine kidney, >90% (SDS-PAGE)	M1816-1VL
Myelin Basic Protein Kinase 2 from bovine kidney, >90% (SDS-PAGE)	M1941-1VL
Myelin Oligodendrocyte Glycoprotein (35-55), Human, lyophilized powder	M4449-500UG M4449-1MG
Myelin Oligodendrocyte Glycoprotein (40-54), Rat, Mouse, lyophilized powder	M4199-500UG M4199-1MG
Myelin Oligodendrocyte Glycoprotein (44-54), Rat, Mouse, lyophilized powder	M4324-500UG M4324-1MG
Myeloperoxidase from human leukocytes, lyophilized powder, ≥50 units/mg protein	M6908-5UN
MYLK3, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	M1074-10UG
MYO3β (1-326), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	M4321-10UG
Myosin, Calcium activated from porcine heart, buffered aqueous glycerol solution, 0.1-0.5 units/mg protein (biuret)	M0531-10MG M0531-50MG

## 6: Life Science

### Cell Signaling

#### Proteins & Peptides

* Name	Catalog Number
Myosin, Calcium activated from rabbit muscle, buffered aqueous glycerol solution, 0.5-1.5 units/mg protein (biuret)	M1636-5MG M1636-10MG M1636-50MG
Myosin Heavy Chain from rabbit muscle, buffered aqueous glycerol solution	M7659-1MG M7659-5MG
Myosin Light Chain Kinase Substrate (smooth muscle), ≥98% (HPLC)	SCP0196-1MG
Myostatin Proform human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4623P-10UG
MYT1, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5355-20UG
NAD Kinase human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6529-10UG
NAD Kinase (catalytic domain) human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6528-10UG
NAD Kinase human, recombinant, expressed in <i>E. coli</i> , His tagged, >95% (SDS-PAGE)	SRP8020-50UG
NANOG human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3119-20UG
NANOG TAT human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3120-20UG
Nanog-TAT human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6225-10UG SRP6225-50UG
NAP-2 (CXCL7) human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3121-10UG
Natriuretic Peptide, C-Type, ≥95% (HPLC)	N8768-.1MG N8768-.5MG
NCK, His tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5103-50UG
NCOR2/SMRT human, recombinant, expressed in <i>E. coli</i> , ≥60% (SDS-PAGE)	SRP0114-50UG
NDR2, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5236-10UG
NDR, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5050-10UG
NDRG1 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6126-100UG
NEDD4 Active human, recombinant, expressed in baculovirus infected insect cells, ≥60% (SDS-PAGE)	SRP0226-20UG
Nek2, Active human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE), buffered aqueous glycerol solution	N4787-5UG
NEK2, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	N9663-10UG
Nek6, Active human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE), buffered aqueous glycerol solution	N4662-5UG
NEK6, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	N9788-10UG
Nek7, Active human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE), buffered aqueous glycerol solution	N4537-5UG
NEK7, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	N9913-10UG
NEK11, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5051-10UG

* Name	Catalog Number
NEK1, active, GST tagged from mouse, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5329-10UG
NEK2 active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥65% (SDS-PAGE)	SRP0357-10UG
NEK3, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5052-10UG
NEK5, active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5328-10UG
NEK6 active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥90% (SDS-PAGE)	SRP0359-10UG
NEK9 (1-979), (deleted fragment 346-731), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5053-10UG
Nephrilysin/CD10 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6450-10UG
Nerve Growth Factor Receptor/Fc Chimera human, >95% (SDS-PAGE), recombinant, expressed in baculovirus infected Sf21 cells, lyophilized powder	N8898-50UG
Nesfatin-1, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP4913-10UG
Nesfatin-1 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6226-50UG SRP6226-10UG
Nesfatin-1 from rat, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP4914-10UG
NESFATIN-1 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3291-100UG
Netrin-1 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6543-10UG
Netrin-1 (human): FC (human), recombinant, expressed in HEK 293 cells, >95% (SDS-PAGE)	SRP8046-10UG
Neuritin human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6227-50UG SRP6227-10UG
Neuritin human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3122-20UG
Neuroendocrine Regulatory Peptide-1 (human)	N4165-0.5MG N4165-1MG
Neurokinin A, ≥97% (HPLC)	N4267-.5MG N4267-1MG N4267-5MG
Neurokinin B, ≥95% (HPLC)	N4143-.5MG N4143-1MG N4143-5MG
Neuromedin N, ≥97% (HPLC)	SCP0200-10MG
Neuromedin U-8, ≥98% (HPLC)	SCP0201-1MG SCP0201-5MG
Neuromedin U-25 human, ≥97% (HPLC), lyophilized powder	N4284-500UG
Neuromedin U-25 porcine, ≥97% (HPLC), solid	N8138-1MG
Neuron-Specific Enolase human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6108-100UG
Neuropeptide Y human, ≥95% (HPLC), powder, synthetic	N5017-.1MG N5017-.5MG N5017-1MG
Neuropeptide Y porcine, ≥97% (HPLC), synthetic	N3266-.1MG N3266-.5MG N3266-1MG
Neuropeptide SF human, ≥92% (HPLC), solid	N9905-.5MG
Neuropeptide Y Subtype 2 Receptor human, membrane suspension	N4036-100UN
Neuropeptide Y Fragment 3-36 human, rat, ≥95% (HPLC)	N9407-250UG
Neuropeptide Y Fragment 13-36 porcine, ≥97% (HPLC)	N6521-.5MG
Neuropoietin from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3226-25UG

* Name	Catalog Number
Neuropoietin murine, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6228-10UG SRP6228-50UG
Neuroserpin human, recombinant, expressed in <i>E. coli</i> , ≥96% (SDS-PAGE), ≥96% (HPLC), cell culture tested	SRP3123-25UG
Neurotensin, ≥90% (HPLC)	N6383-1MG N6383-5MG N6383-10MG
Neurotrophin-3 human, recombinant, expressed in baculovirus infected Sf21 cells, lyophilized powder, suitable for cell culture, >97% (SDS-PAGE)	N1905-5UG
Neurotrophin-4 human, recombinant, expressed in baculovirus infected Sf21 cells, lyophilized powder, suitable for cell culture, >97% (SDS-PAGE)	N1780-5UG
Neurturin human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3124-20UG
NFATC1, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5104-50UG
NFAT Inhibitor, >96% (HPLC), solid	N7032-.5MG
NFκB (p50) Control Peptide human, solution	N6534-50UG
NFκB (p65) Control Peptide human, ~1 mg/mL, buffered aqueous solution	N6659-50UG
NFκB (c-Rel) Control Peptide, ~1 mg/mL, buffered aqueous solution	N6409-50UG
NFκB2 (1-454), GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5105-50UG
NGF-beta from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP4304-20UG
Nicotinamide N-Methyltransferase (hNNMT) human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6282-1MG SRP6282-20UG SRP6282-100UG
Nitric Oxide Synthase, Endothelial bovine, recombinant, expressed in baculovirus infected Sf9 cells, buffered aqueous solution	N1533-10UN
Nitric Oxide Synthase, Inducible from mouse, recombinant, expressed in <i>E. coli</i> , buffered aqueous solution	N2783-50UN
Nitric Oxide Synthase Neuronal Human, recombinant, expressed in <i>E. coli</i>	N4915-25UN
N <sub>ω</sub> -Nitro-D-arginine methyl ester hydrochloride	N4770-500MG N4770-1G N4770-5G
S-Nitroso-N-acetyl-DL-penicillamine, ≥97%, powder	N3398-25MG N3398-50MG
S-Nitrosoglutathione, ≥97%	N4148-25MG N4148-50MG
3-Nitro-L-tyrosine, crystalline	N7389-5G N7389-10G N7389-25G
[Nle <sup>35</sup> ]-Amyloid β-Protein Fragment 1-40, ≥90% (HPLC), lyophilized powder	A4348-.5MG A4348-1MG
NLK, active, GST tagged human, PRECISIO <sup>®</sup> , recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5285-10UG
NMNAT1 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6530-50UG SRP6530-10UG
NMNAT1 human, recombinant, expressed in <i>E. coli</i> , His tagged, >95% (SDS-PAGE)	SRP8021-10UG
NMNAT3 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6531-50UG SRP6531-10UG
Noggin human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP4675-20UG
NOGGIN from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3227-20UG
Noggin/Fc Chimera from mouse, >95% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder	N6784-50UG
Nogo-66(1-40) antagonist peptide, ≥84% (HPLC)	N7161-1MG

* Name	Catalog Number
N-Nonanoyl-N-methylglucamine, ≥98%	N1138-500MG N1138-1G N1138-5G N1138-25G
Notch-1 from mouse, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6503-25UG
Notch-2 from mouse, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6504-25UG
NOV human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3125-20UG
NP-1 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3126-20UG
NQO1 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6539-10UG SRP6539-50UG
NS 102, solid	N179-1MG N179-5MG
NS 1619, powder	N170-5MG N170-25MG
NSD1 human, recombinant, expressed in <i>E. coli</i> , ≥63% (SDS-PAGE)	SRP0386-50UG
NSD2 (782-end)/ReBPII Active human, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	SRP0138-20UG
NSD2 catalytic domain Active human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP0175-50UG
NT-3 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3128-10UG
NT-3 from mouse, recombinant, expressed in <i>E. coli</i> , ≥97% (SDS-PAGE), ≥97% (HPLC)	SRP6007-10UG
NT-4 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3129-10UG
NT-1/BCSF-3 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3127-10UG
NT-3 human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3267-10UG
NTRK2/TRKB human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6473-10UG SRP6473-50UG
NUAK1, active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5237-10UG
NUAK2, active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5054-10UG
Nucleophosmin (hNPM) human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6281-100UG SRP6281-1MG SRP6281-20UG
Obestatin human	O0141-.5MG O0141-1MG
[Des <sup>1-10</sup> ]-Obestatin 11-23 human, ≥97% (HPLC)	SCP0120-1MG SCP0120-5MG
Obestatin 11-23 mouse, ≥97% (HPLC)	SCP0202-1MG SCP0202-5MG
Obestatin mouse, rat, synthetic	O0266-.5MG O0266-1MG
(±)-Octopamine hydrochloride, ≥95%, solid	O0250-1G O0250-5G O0250-10G
Octreotide, ≥98% (HPLC)	O1014-500UG O1014-1MG
Olfactomedin human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6250-10UG
Omentin human, recombinant, expressed in CHO cells, FLAG <sup>®</sup> tagged, >95% (SDS-PAGE)	SRP8047-10UG
Oncostatin M human, BioReagent, ≥97% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder, suitable for cell culture	O9635-10UG
Oncostatin M from mouse, BioReagent, ≥97% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder, suitable for cell culture	O1637-25UG

## 6: Life Science

### Cell Signaling

#### Proteins & Peptides

* Name	Catalog Number
Oncostatin-M from rat, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3250-10UG
Oncostatin M (209 aa) human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3130-10UG
Ondansetron hydrochloride dihydrate, ≥98% (HPLC), powder	O3639-10MG O3639-50MG
Orexin B human, ≥98% (HPLC)	SCP0204-500UG SCP0204-1MG
Orexin A human, rat, mouse, ≥97% (HPLC)	O6012-.1MG O6012-.5MG
Orexin B rat, mouse, ≥97% (HPLC)	O6262-.1MG O6262-.5MG
Orexin A, <i>Xenopus</i> SS (4-10/5-12), ≥97% (HPLC)	SCP0203-500UG SCP0203-1MG
OSR1, GST tagged human, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5356-20UG
Osteocalcin fragment 1-49 Human, ≥94% (HPLC), solid	O5761-0.5MG O5761-1MG
Osteopontin from bovine milk, lyophilized powder	O3514-50UG
Osteopontin human, recombinant, expressed in NSO cells, ≥95% (SDS-PAGE), lyophilized powder, cell culture tested	O4264-50UG
Osteopontin human, recombinant, expressed in HEK 293 cells, ≥97% (SDS-PAGE), ≥97% (HPLC), cell culture tested	SRP3131-50UG
Osteopontin from mouse, >95% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder, cell culture tested	O2260-50UG
Osteoprotegerin/Fc Chimera from mouse, >95% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder	O8137-100UG
Osteoprotegerin (OPG) human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3132-50UG
OSTF1 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6349-100UG
Otoraplin (OTOR) human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4987-20UG
OTUD6B active human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP0447-50UG
Ovalbumin (323-339) (chicken, Japanese quail)	O1641-1MG O1641-5MG
OX40 Ligand human, recombinant, expressed in Hi-5 Insect cells, ≥97% (SDS-PAGE), ≥97% (HPLC), cell culture tested	SRP3133-10UG
1H-[1,2,4]Oxadiazolo[4,3-a]quinoxalin-1-one, powder	O3636-5MG O3636-25MG
Oxalate Decarboxylase, recombinant, expressed in HEK 293 cells, ≥98% (SDS-PAGE)	SRP6283-100UG SRP6283-1MG SRP6283-20UG
N-(3-Oxooctanoyl)-DL-homoserine lactone, ≥97% (HPLC), white powder	O1639-25MG
N-(3-Oxooctanoyl)-L-homoserine lactone, ≥97% (HPLC), white powder	O1764-10MG O1764-100MG
Oxytocin	O3251-500IU O3251-1000IU O3251-5000IU
Oxytocin, lyophilized powder, ~15 IU/mg solid (Prepared from synthetic oxytocin)	O4375-250IU O4375-1000IU
Oxytocin acetate salt hydrate, ≥97% (HPLC)	O6379-1MG O6379-5MG O6379-25MG
[β-Mercapto-β,β-cyclopentamethylenepropionyl <sup>1</sup> , O-Me-Tyr <sup>2</sup> , Orn <sup>3</sup> ]-Oxytocin, ≥93% (HPLC), solid	O6887-1MG
p16-INK-4a human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3134-20UG
p16-INK-4a TAT human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3135-25UG

* Name	Catalog Number
p18INK4C, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5106-50UG
p19INK4D, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5107-50UG
p21CIP1, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5108-50UG
p27KIP1, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5109-50UG
p300 human, recombinant, expressed in insect cells, ≥70% (SDS-PAGE)	SRP2079-4UG
P300 (1283-1673), GST tagged human, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5110-50UG
p300 (C1135-2414) human, recombinant, expressed in insect cells, ≥70% (SDS-PAGE)	SRP2086-4UG
p300-Ch1 (302-531) human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2096-10UG
p300 human, recombinant, expressed in <i>Sf21</i> cells, His tagged, >95% (SDS-PAGE)	SRP8022-2UG
p33ING1, His tagged human, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5111-50UG
p33ING2, GST tagged human, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5347-20UG
p38α, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	A4861-10UG
p38β, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	B4437-10UG
p38γ, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	G8546-10UG
p38δ, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	D7444-10UG
p52 human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2025-10UG
p53 (1-342) C-terminal deletion human, recombinant, expressed in insect cells, ≥80% (SDS-PAGE)	SRP2078-5UG
p53 (1-363) C-terminal deletion human, recombinant, expressed in insect cells, ≥80% (SDS-PAGE)	SRP2077-5UG
p53 Mutant human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE), ≥90% (HPLC)	SRP4832-5UG
p53 (1-81), mutant, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2108-10UG
p53 (1-81), wild type, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2107-10UG
p63, GST tagged human, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5112-50UG
p70S6K, active, His tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	P0066-10UG
p70S6K active human, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE)	SRP0365-20UG
p70S6Kb, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5055-10UG
p73a, GST tagged human, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5113-50UG

* Name	Catalog Number
P73b, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5114-50UG
P73g, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5115-50UG
p75 human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2026-10UG
p75-CTR (C-terminal region) human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2052-10UG
p85a Active human, recombinant, expressed in baculovirus infected insect cells, ≥90% (SDS-PAGE)	SRP0232-100UG
PA28 Activator from rabbit, ≥95% (SDS-PAGE), buffered aqueous solution	P5988-25UG
PAD1, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5223-20UG
PAD2, GST tagged from mouse, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5224-20UG
PAD3, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5225-20UG
PAD4, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5226-20UG
PAD6, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5227-20UG
PADI-1 human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE)	SRP0326-10UG
PADI-2 human, recombinant, expressed in baculovirus infected Sf9 cells, ≥60% (SDS-PAGE)	SRP0327-10UG
PADI-3 human, recombinant, expressed in baculovirus infected Sf9 cells, ≥60% (SDS-PAGE)	SRP0328-10UG
PADI-4 human, recombinant, expressed in baculovirus infected Sf9 cells, ≥65% (SDS-PAGE)	SRP0329-10UG
PAF-AH human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3136-20UG
PAI-2 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3137-10UG
PAK1, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5246-10UG
PAK1/CDC42, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	K2893-10UG
PAK2, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5363-20UG
PAK3, active, GST tagged from mouse, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	K3018-10UG
PAK4, Active human, ≥80% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , buffered aqueous glycerol solution	P7248-5UG
PAK4, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	K3143-10UG
PAK6, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5056-10UG
PAK7 Active human, ≥75% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , buffered aqueous glycerol solution	P3733-5UG
PAK7, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	K3268-10UG

* Name	Catalog Number
Pancreatic Elastase substrate, ≥98% (HPLC)	SCP0249-5MG
[CPP1-7, NPY19-23, Ala <sup>31</sup> , Aib <sup>32</sup> , Gln <sup>34</sup> ]-Pancreatic polypeptide	P4118-1MG
Pandinoxin-Ka, >99%, powder	P222-10UG
PAR-1 Selective Agonist, ≥95% (HPLC)	SCP0237-5MG
PAR-2 (1-6) amide (mouse, rat) trifluoroacetate salt, ≥97% (HPLC)	S9317-1MG
Parathyroid hormone human, ≥95% (HPLC), powder	P7036-50UG
Parathyroid Hormone Fragment 1-34 bovine, ≥97% (HPLC), powder	P3671-.1MG P3671-1MG
Parathyroid Hormone Fragment 1-34 human, ≥95% (HPLC), powder	P3796-.1MG P3796-.5MG P3796-1MG
Parathyroid Hormone Fragment 1-34 rat, ≥97% (HPLC), powder	P3921-.1MG P3921-.5MG
Parathyroid Hormone 39-84 human, ≥98% (HPLC)	SCP0208-500UG SCP0208-1MG
Parathyroid Hormone 53-84 human, ≥96% (HPLC)	SCP0209-500UG SCP0209-1MG
PARG human, recombinant, expressed in Sf21 cells, His tagged, >95% (SDS-PAGE)	SRP8023-2UG
PARP10 active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥68% (SDS-PAGE)	SRP0425-10UG
PARP11 Active human, recombinant, expressed in baculovirus infected insect cells, ≥80% (SDS-PAGE)	SRP0198-10UG
PARP1 Active human, recombinant, expressed in baculovirus infected insect cells, ≥80% (SDS-PAGE)	SRP0192-20UG
PARP2 Active human, recombinant, expressed in baculovirus infected insect cells, ≥60% (SDS-PAGE)	SRP0193-10UG
PARP3 Active human, recombinant, expressed in baculovirus infected insect cells, ≥80% (SDS-PAGE)	SRP0194-10UG
PARP5A active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥30% (SDS-PAGE)	SRP0422-10UG
PARP6 Active human, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	SRP0195-10UG
PARP7 Active human, recombinant, expressed in baculovirus infected insect cells, ≥50% (SDS-PAGE)	SRP0196-10UG
PARP9 Active human, recombinant, expressed in baculovirus infected insect cells, ≥80% (SDS-PAGE)	SRP0197-10UG
PC4, F77P mutant human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2023-10UG
PC4, serine mutations human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2024-10UG
PC4, wild type human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2022-10UG
PCAF from mouse, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6525-10UG
PCAF (431-end), GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5116-50UG
PCAF (714-831) human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6574-100UG SRP6574-20UG
PCAF (p300/CBP-Associated Factor) human, recombinant, expressed in insect cells, ≥70% (SDS-PAGE)	SRP2162-5UG
PCNA human, recombinant, expressed in baculovirus infected Sf9 cells, ≥90% (SDS-PAGE), ≥90% (HPLC)	SRP4835-5UG
PCNA, His tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5117-50UG
PCSK9 human, recombinant, expressed in HEK 293 cells, ≥97% (SDS-PAGE)	SRP6285-20UG
PCSK9 murine, recombinant, expressed in HEK 293 cells, ≥97% (SDS-PAGE)	SRP6286-20UG
PD 123,319 di(trifluoroacetate) salt hydrate, powder, ≥98% (HPLC)	P186-10MG
PDCD1LG2 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6350-50UG
PDE10A1 Active human, recombinant, expressed in baculovirus infected insect cells, ≥60% (SDS-PAGE)	SRP0277-10UG

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### Cell Signaling

#### Proteins & Peptides

* Name	Catalog Number
PDE10A Active from mouse, recombinant, expressed in baculovirus infected insect cells, ≥80% (SDS-PAGE)	SRP0276-10UG
PDE10A Active from rat, recombinant, expressed in baculovirus infected insect cells, ≥80% (SDS-PAGE)	SRP0275-5UG
PDE11A4 Active human, recombinant, expressed in baculovirus infected insect cells, ≥80% (SDS-PAGE)	SRP0278-10UG
PDE1A Active human, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	SRP0257-10UG
PDE1A, active, His tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5339-10UG
PDE1B Active human, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	SRP0258-10UG
PDE1B active rat, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE)	SRP0426-10UG
PDE1C Active from mouse, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	SRP0259-10UG
PDE1C, active, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5057-10UG
PDE2A Active human, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	SRP0260-5UG
PDE2A active rat, recombinant, expressed in baculovirus infected Sf9 cells, ≥56% (SDS-PAGE)	SRP0428-5UG
PDE2A FLAG tag active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥88% (SDS-PAGE)	SRP0427-5UG
PDE4A10 active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥75% (SDS-PAGE)	SRP0429-10UG
PDE4A1A Active human, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	SRP0262-10UG
PDE4A4B active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥40% (SDS-PAGE)	SRP0430-10UG
PDE4B1 Active human, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	SRP0263-10UG
PDE4B2 Active human, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	SRP0264-5UG
PDE4B (305-end), active, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5118-10UG
PDE4C1 Active human, recombinant, expressed in baculovirus infected insect cells, ≥80% (SDS-PAGE)	SRP0266-5UG
PDE4C Active from mouse, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	SRP0265-5UG
PDE4D2 active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥80% (SDS-PAGE)	SRP0432-5UG
PDE4D3 Active human, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	SRP0268-5UG
PDE4D7 active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥65% (SDS-PAGE)	SRP0431-5UG
PDE5A1 active murine, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE)	SRP0433-5UG
PDE6A (31-end), active, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5058-10UG
PDE6B, active, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5059-10UG
PDE7A Active human, recombinant, expressed in baculovirus infected insect cells, ≥80% (SDS-PAGE)	SRP0271-10UG
PDE7A active mouse, recombinant, expressed in baculovirus infected Sf9 cells, ≥22% (SDS-PAGE)	SRP0434-10UG
PDE7A active rat, recombinant, expressed in baculovirus infected Sf9 cells, ≥30% (SDS-PAGE)	SRP0436-10UG
PDE7B Active human, recombinant, expressed in baculovirus infected insect cells, ≥40% (SDS-PAGE)	SRP0272-10UG
PDE7B active mouse, recombinant, expressed in baculovirus infected Sf9 cells, ≥65% (SDS-PAGE)	SRP0435-10UG
PDE7B active rat, recombinant, expressed in baculovirus infected Sf9 cells, ≥30% (SDS-PAGE)	SRP0437-10UG

* Name	Catalog Number
PDE8A1 Active human, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	SRP0273-10UG
PDE9A2 Active human, recombinant, expressed in baculovirus infected insect cells, ≥80% (SDS-PAGE)	SRP0274-10UG
PDGF-AA from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3228-10UG
PDGF-AA human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3268-10UG
PDGF-BB human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3138-10UG
PDGF-BB human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6296-10UG
PDGF-BB from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3229-10UG
PDGF-CC human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3139-20UG
PDGFRα (550-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	D0946-10UG
PDGFRβ(557-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	G8671-10UG
PDGFR-α, active, GST tagged from mouse, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5254-10UG
PDGFRβ active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE)	SRP0351-10UG
PDGFRβ/CD140b human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6498-10UG SRP6498-50UG
PDGFR-α (D842V), active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5303-10UG
PDGFR-α (T674I), active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5304-10UG
PDHA1 (30-390), His tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5238-50UG
PDHK1, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5247-10UG
PDHK2, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5248-10UG
PDHK3, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5249-10UG
PDHK4, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5250-10UG
PDK1, active, His tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	K3393-10UG
PD-L1/CD274/B7-H1 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6434-10UG SRP6434-50UG
PD-L1/CD274/B7-H1 from mouse, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6433-10UG SRP6433-50UG
PECAM-I human, recombinant, expressed in HEK 293 cells, ≥97% (SDS-PAGE), ≥97% (HPLC), cell culture tested	SRP3140-50UG

* Name	Catalog Number
PEDF human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP4988-20UG
PEDF from mouse, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6540-10UG
PEDF mouse, recombinant, expressed in CHO cells, FLAG® tagged, >95% (SDS-PAGE)	SRP8048-10UG
Pentagastrin, ≥95% (HPLC), powder	B1636-25MG B1636-100MG
Pentraxin 3 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6323-100UG
[Tyr <sup>63</sup> ]-C-Peptide / Proinsulin (32-63) Tyr <sup>0</sup> , ≥95% (HPLC)	SCP0118-500UG SCP0118-1MG
[Leu <sup>31</sup> , Pro <sup>34</sup> ]-Peptide YY, ≥95%	P4107-.5MG
[Pro <sup>34</sup> ]-Peptide YY, ≥95%	P3982-.5MG
Peptide YY Fragment 3-36 human, ≥95% (HPLC), lyophilized powder	P220-500UG
Peptide YY human, ≥97% (HPLC), synthetic	P1306-.1MG P1306-1MG
Peptide YY porcine, ≥97% (HPLC), synthetic	P5801-.5MG P5801-1MG
Periostin mouse, recombinant, expressed in CHO cells, FLAG® tagged, >95% (SDS-PAGE)	SRP8049-10UG
Peroxiredoxin 1 human, ≥85% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder	P8986-250UG
Peroxiredoxin I (K197Q) human, recombinant, expressed in baculovirus infected insect cells, ≥80% (SDS-PAGE)	SRP0200-100UG
Peroxiredoxin I (K197R) human, recombinant, expressed in baculovirus infected insect cells, ≥90% (SDS-PAGE)	SRP0201-100UG
Peroxiredoxin I Active human, recombinant, expressed in baculovirus infected insect cells, ≥90% (SDS-PAGE)	SRP0202-100UG
Peroxiredoxin II Active human, recombinant, expressed in baculovirus infected insect cells, ≥80% (SDS-PAGE)	SRP0203-100UG
Persephin human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3141-20UG
Persephin from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3230-20UG
PEST Active human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0207-20UG
PF-4 from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3231-20UG
PF-4 (CXCL4) human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3142-20UG
PF-4/CXCL4 murine, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6229-10UG SRP6229-50UG
Phaclofen, solid	P118-5MG P118-25MG P118-100MG
Phalloidin from <i>Amanita phalloides</i> , ≥90%	P2141-1MG
Phalloidin, Fluorescein Isothiocyanate Labeled, Phalloidin from <i>Amanita phalloides</i>	P5282-.1MG
Phalloidin-Tetramethylrhodamine B Isothiocyanate, Phalloidin from <i>Amanita phalloides</i>	P1951-.1MG
D-Phe-Pro-Lys-pNA, ≥97% (HPLC)	SCP0126-10MG
Pheromonotropin Pseudalata, ≥98% (HPLC)	SCP0210-1MG
PHF8 human, recombinant, expressed in baculovirus infected Sf9 cells, ≥80% (SDS-PAGE)	SRP0325-20UG
Philanthotoxin 343 tris(trifluoroacetate) salt, solid	P206-777UG
Philanthotoxin 433 tris(trifluoroacetate) salt, ≥98% (HPLC), powder	P207-777UG
PHI rat, ≥97% (HPLC)	SCP0211-500UG SCP0211-1MG
PHKG1, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5061-10UG

* Name	Catalog Number
PHKG2, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5062-10UG
PHLPP2 (766-1043), GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5213-50UG
Phosphodiesterase I from <i>Bothrops atrox</i> , Type V, crude dried venom, ≥0.01 unit/mg solid	P4631-100MG
Phosphodiesterase, 3',5'-cyclic-nucleotide-specific from bovine brain, 15-30 units/mg protein (in the presence of 0.03 mM Ca <sup>2+</sup> and a saturating level (10 units per ml) of calmodulin (P2277)), lyophilized powder	P9529-1UN P9529-2UN
Phosphoinositide 3-kinase p110γ human, ≥95% (SDS-PAGE), recombinant, expressed in baculovirus infected insect cells, buffered aqueous glycerol solution	P8615-10UG
Phospholipase C from <i>Clostridium perfringens</i> ( <i>C. welchii</i> ), Type XIV, lyophilized powder, ≥150 units/mg protein	P4039-125UN P4039-500UN
Phospholipase D from <i>Streptomyces chromofuscus</i> , ≥50,000 units/mL, buffered aqueous glycerol solution	P0065-25KU
Phospholipase A <sub>2</sub> from bovine pancreas, lyophilized powder, ≥20 units/mg protein	P8913-5MG P8913-10MG P8913-50MG
Phospholipase A <sub>2</sub> from honey bee venom ( <i>Apis mellifera</i> ), salt-free, lyophilized powder, 600-2400 units/mg protein	P9279-1MG P9279-5MG P9279-25MG
Phospholipase A <sub>2</sub> from porcine pancreas, ammonium sulfate suspension, ≥600 units/mg protein	P6534-1MG P6534-5MG P6534-10MG
Phospholipase C, Phosphatidylinositol-specific from <i>Bacillus cereus</i> , lyophilized powder, ≥1,000 units/mg protein (Lowry)	P5542-5UN P5542-25UN
O-Phospho-L-serine	P0878-10MG P0878-1G P0878-5G P0878-25G
PI3 kinase [p110α(E545K)/p85α] Active human, recombinant, expressed in baculovirus infected insect cells, ≥55% (SDS-PAGE)	SRP0234-20UG
PI3 kinase [p110α(H1047R)/p85α] Active human, recombinant, expressed in baculovirus infected insect cells, ≥60% (SDS-PAGE)	SRP0235-20UG
PI3 kinase (p110α/p85α) Active human, recombinant, expressed in baculovirus infected insect cells, ≥80% (SDS-PAGE)	SRP0233-20UG
PI3 kinase (p110δ/p85α) Active human, recombinant, expressed in baculovirus infected insect cells, ≥80% (SDS-PAGE)	SRP0236-20UG
PI3 kinase (p120g) Active human, recombinant, expressed in baculovirus infected insect cells, ≥90% (SDS-PAGE)	SRP0237-20UG
PI3K (p110-α/p55-γ), active, His tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5319-10UG
PI3K (p110-α/p85-α), active, His tagged from mouse and human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5280-10UG
PI3K (p110β/p85β), active, His tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	I1036-10UG
PI3K (p110-β/p85-β), active, His tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5295-10UG
PI4K2A, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5063-10UG

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### Cell Signaling

#### Proteins & Peptides

* Name	Catalog Number
PI4K2B, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5064-10UG
PI4KB, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5065
PIK3C2A, active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5330-10UG
PIK3C2G, active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5307-10UG
PIK3C3 (Vps34), active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5306-10UG
PIM1, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5066-10UG
PIM2, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	K3518-10UG
PIM3 active, GST tagged from mouse, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5228-10UG
PIN1 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6063-100UG
PIN4 human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP6123-100UG
PIP4K2A, active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5296-10UG
PIP5K1A, active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5292-10UG
PIP5K1B, active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5297-10UG
PIP5K1C, active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5293-10UG
Pituitary adenylate cyclase activating polypeptide-38	A1439-.1MG
PKAα, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	K3019-10UG
PKAβ, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	K2894-10UG
PKAγ, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	K3643-10UG
PKA Substrate, ≥98% (HPLC)	SCP0212-5MG
PKC-α, active, GST tagged from <i>Xenopus</i> <I>sp., PRECISIO<REFERENCE ID="4985" TYPE="trademark"/>, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5251-10UG
PKCγ, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	K4518-10UG

* Name	Catalog Number
PKC-δ, active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5252-10UG
PKCε, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5067-10UG
PKCζ, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	K4018-10UG
PKCη, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	K4143-10UG
PKCθ, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	K4643-10UG
PKCι, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	K4393-10UG
PKCμ, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	K4268-10UG
PKC Isoenzyme Inhibitor PKC Y Translocation Peptide, ≥98% (HPLC)	SCP0214-1MG
PKD2 Active human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), aqueous glycerol solution	P7623-5UG
PKG1α active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE)	SRP0371-10UG
PKLR Var1 active human, recombinant, expressed in <i>E. coli</i> , ≥43% (SDS-PAGE)	SRP0413-20UG
PKLR Var2 active human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0414-20UG
PKM1 active human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP0415-20UG
PKN2/PRK2, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5068-10UG
PKN3 active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5229-10UG
PLA2G12A human, recombinant, expressed in mammalian cells, ≥80% (SDS-PAGE)	SRP0488-10UG SRP0488-20UG
PLA2G12B human, recombinant, expressed in mammalian cells, ≥60% (SDS-PAGE)	SRP0489-10UG SRP0489-20UG
Placental Lactogen human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP4869-20UG
Plasmeprin II Substrate, ≥97% (HPLC)	SCP0215-1MG SCP0215-5MG
Plasminogen from human plasma, ≥95% (SDS-PAGE)	SRP6518-1MG
Plasminogen activator inhibitor 1 (PAI-1) human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	A8111-25UG
Plasminogen Activator Substrate, ≥97% (HPLC)	SCP0216-10MG
Platelet Factor 4 from human platelets, ≥95% (SDS-PAGE)	SRP6186-20UG
Pleiotrophin human, ≥97% (SDS-PAGE), recombinant, expressed in baculovirus infected Sf21 cells, lyophilized powder, cell culture tested	P5333-50UG
Pleiotrophin human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3143-20UG
PLGF from mouse, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP4743-10UG
PLGF-I human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3145-25UG
PLGF-1 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP4739-25UG



* Name	Catalog Number
PLGF-2 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP4741-10UG
PLGF-3 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3144-25UG
PLGF/PIGF2/PGF human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6263-10UG
PLK1, active, His tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	P0060-10UG
PLK1 Polo Box Domain active human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0360-100UG
PLK2 Active human, recombinant, expressed in baculovirus infected insect cells, ≥60% (SDS-PAGE)	SRP0249-10UG
PLK3 Active human, recombinant, expressed in baculovirus infected insect cells, ≥80% (SDS-PAGE)	SRP0250-10UG
PLK3, active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5291-10UG
PLK3 Polo Box Domain human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0361-100UG
PLK4, active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5315-10UG
PLU-1 human, recombinant, expressed in baculovirus infected Sf9 cells, ≥55% (SDS-PAGE)	SRP0377-20UG
PLU-1 murine, recombinant, expressed in baculovirus infected Sf9 cells, ≥50% (SDS-PAGE)	SRP0378-20UG
Polybromo-1D (23-156) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6573-20UG SRP6573-100UG
PP1A, active, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5338-10UG
PP1B, active, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5337-10UG
PP2A-α, active, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5336-10UG
PP2C α human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6062-100UG
PP2C-α, active, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5335-10UG
PP2C-γ, active, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5334-10UG
PPAR, α human, recombinant, expressed in <i>E. coli</i> , ≥75% (SDS-PAGE)	SRP2043-10UG
PPAR, β human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2044-10UG
PPAR, γ human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2045-10UG
PPARα isotype, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2134-10UG
PPARα isotype, ligand binding domain, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2135-10UG
PPARβ, ligand binding domain (165-441) human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2055-10UG
PPARγ, ligand binding domain (165-441) human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2056-10UG
PPAR δ, ligand binding domain (165-441), GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2139-10UG
PPARα, ligand binding domain (170-468) human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2054-10UG
PPAR γ, ligand binding domain (204-477), GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2140-10UG

* Name	Catalog Number
PPIL1 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6072-100UG
PPIL2 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6078-50UG
PPIL3 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6079-100UG
PPIL4 human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP6080-50UG
PPlases Substrate, calorimetric, ≥98% (HPLC)	SCP0218-10MG
PPlases Substrate, fluorogenic, ≥96% (HPLC)	SCP0217-10MG
PrCP active human, recombinant, expressed in FreeStyle™ 293-F cells, ≥15% (SDS-PAGE)	SRP0439-10UG
PRDM2(RIZ1) human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP0139-100UG
PRDX 3 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6074-100UG
PRDX 4 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6077-100UG
PRDX 5 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6075-100UG
PRDX 6 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6076-100UG
Pregnane X Receptor human, recombinant, expressed in insect cells, ≥80% (SDS-PAGE)	SRP2158-5UG
Pregnane X receptor (138-434), His tagged human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP2076-10UG
Prion Protein Fragment 106-126 Human, ≥90% (HPLC), solid	P3615-.5MG
Prion Protein Fragment 106-126 Scrambled Human, ≥85% (HPLC), solid	P4238-.5MG
PRKAR1A, His tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5119-50UG
PRKAR1B, His tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5120-50UG
PRKG1, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	R8282-10UG
PRKG2, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5069-10UG
PRKX, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5070-10UG
PRL-2 (2-167) Active human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0209-50UG
PRL-1 (2-173) Active human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0208-50UG
PRL-3 (2-173) Active human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0210-50UG
PRMT1 human, recombinant, expressed in <i>E. coli</i> , ≥50% (SDS-PAGE)	SRP0140-50UG
PRMT1 from rat, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE), buffered aqueous solution	P0083-25UG
PRMT1 Active human, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	SRP0141-20UG
PRMT3 human, recombinant, expressed in <i>E. coli</i> , ≥60% (SDS-PAGE)	SRP0142-50UG
PRMT4 Active human, recombinant, expressed in baculovirus infected insect cells, ≥65% (SDS-PAGE)	SRP0143-20UG
PRMT4 peptide, biotin, ≥90% (HPLC)	SRP0400-80NMOL
PRMT5/MEP50 Active human, recombinant, expressed in FreeStyle™ 293-F cells, ≥60% (SDS-PAGE)	SRP0145-20UG
PRMT5/MEP50 Active human, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	SRP0146-20UG
PRMT6 human, recombinant, expressed in FreeStyle™ 293-F cells, ≥70% (SDS-PAGE)	SRP0147-20UG

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#### Proteins & Peptides

* Name	Catalog Number
PRMT6 active human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP0389-20UG
PRMT7 human, recombinant, expressed in baculovirus infected Sf9 cells, ≥80% (SDS-PAGE)	SRP0392-20UG
PRMT8 human, recombinant, expressed in baculovirus infected Sf9 cells, ≥90% (SDS-PAGE)	SRP0390-20UG
PRMT9 human, recombinant, expressed in baculovirus infected Sf9 cells, ≥30% (SDS-PAGE)	SRP0391-20UG
ProAM N20 human, ≥98% (HPLC)	SCP0219-500UG SCP0219-1MG
ProAM N20 rat, ≥98% (HPLC)	SCP0220-500UG SCP0220-1MG
ProBDNF human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP6053-10UG
Procalcitonin human, recombinant, expressed in <i>E. coli</i> , ≥97% (SDS-PAGE), ≥97% (HPLC)	SRP6003-10UG
Procaspase 3 Substrate, ≥98% (HPLC)	SCP0221-5MG
Procathepsin K human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6001-10UG
Procathepsin K human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6179-1MG SRP6179-50UG
Procathepsin K from mouse, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6180-10UG SRP6180-1MG SRP6180-50UG
Procathepsin K from rat, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6181-1MG SRP6181-50UG SRP6181-10UG
Procathepsin L human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6547-5UG
Procathepsin L human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6546-1MG SRP6546-100UG
Prodigiosin hydrochloride, from <i>Serratia marcescens</i> , ≥98% (HPLC), powder	P0103-100UG
Prodynorphin 228-256 porcine / Dynorphin B 29 Leuomorphin, ≥98% (HPLC)	SCP0222-500UG SCP0222-1MG
Profilin from <i>Toxoplasma gondii</i> , recombinant, expressed in <i>E. coli</i> , >95% (SDS-PAGE)	SRP8050-10UG
Proglumide sodium salt, solid	M006-100MG M006-500MG
Progranulin human, recombinant, expressed in HEK 293 cells, ≥90% (SDS-PAGE), ≥90% (HPLC), FLAG-tagged	SRP6022-10UG
Progranulin from mouse, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6059-10UG
Progranulin human, recombinant, expressed in HEK 293 cells, untagged, >95% (SDS-PAGE)	SRP8014-10UG
Progranulin mouse, recombinant, expressed in HEK 293 cells, untagged, >95% (SDS-PAGE)	SRP8015-10UG
Progranulin mouse, recombinant, expressed in HEK 293 cells, FLAG® tagged, >95% (SDS-PAGE)	SRP8016-10UG
Progranulin rat, recombinant, expressed in HEK 293 cells, FLAG® tagged, >95% (SDS-PAGE)	SRP8017-10UG
Prokineticin-2 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3146-20UG
Prolactin human, human, recombinant, expressed in HEK 293 cells	SRP9000-50UG
Prolactin human, recombinant, expressed in <i>E. coli</i> , lyophilized powder, BioReagent, cell culture tested, >97% (SDS-PAGE)	L4021-50UG
Prolactin from mouse, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP4688-50UG
Prolactin from rat, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP4689-50UG
Prolactin from sheep pituitary, 20-50 IU/mg	L6520-250IU L6520-1000IU
Prolactin Receptor from rat, recombinant, expressed in <i>E. coli</i> , ≥97% (SDS-PAGE), ≥97% (HPLC)	SRP4991-50UG
Prolactin-releasing Peptide Fragment 12-31 rat, ≥97% (HPLC)	P7357-.5MG
Prolactin-releasing Peptide human, ≥97% (HPLC)	P6982-.5MG

* Name	Catalog Number
Pro-Leu-Gly hydroxamate hydrochloride	P5298-50MG P5298-250MG
Pro-MMP-13 human, recombinant, expressed in Sf9 cells, ≥95% (SDS-PAGE)	SRP6039-10UG
ProNGF human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP6054-10UG
ProNT-3 human, recombinant, expressed in mammalian cells, ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP6052-10UG
Prostaglandin F <sub>2α</sub> ethanolamide, ≥98%	P6738-5MG
Prostate Specific Antigen from human semen, ≥95% (SDS-PAGE), buffered aqueous solution	P3338-25UG
Prostate Specific Antigen from human semen, ≥99% (SDS-PAGE), buffered aqueous solution	P3235-10UG
Prostate Specific Antigen-α1-Antichymotrypsin Complex human, ≥99% (SDS-PAGE), buffered aqueous solution	P3360-10UG
Prostate Specific Antigen Substrate, ≥97% (HPLC)	SCP0223-1MG
Prostate Specific Antigen Substrate, ≥97% (HPLC)	SCP0224-1MG
Proteasome 20S Activity Assay Kit	MAK172-1KT
20S Proteasome Fraction from rabbit, ≥95% (SDS-PAGE), solution	P3988-25UG
Proteasome Substrate, ≥97% (HPLC)	SCP0225-5MG
Proteasome Substrate 1, fluorogenic, ≥98% (HPLC)	SCP0003-5MG
Proteinase 3 from human neutrophils, ≥95% (SDS-PAGE)	SRP6309-25UG
Protein Kinase A from bovine heart, ≥0.4 units/μg protein, lyophilized powder	P5511-1MG P5511-5MG P5511-10MG
Protein Kinase A Catalytic Subunit from bovine heart, ≥9 units/μg protein (cyclic-AMP is not required for this activity), lyophilized (white powder to sticky mass to hard pellet)	P2645-400UN
Protein Kinase A catalytic subunit human, >90% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , buffered aqueous glycerol solution	C8482-10UG
Protein kinase A inhibitor fragment 5-24 amide trifluoroacetate salt, ≥95% (HPLC), lyophilized powder	P7739-1MG
Protein Kinase A inhibitor fragment 14-22, myristoylated trifluoroacetate salt, ≥90% (HPLC), lyophilized powder	P9115-1MG
Protein Kinase A Catalytic Subunit β, Active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥85% (SDS-PAGE), buffered aqueous glycerol solution	P6998-5UG
Protein kinase CβII isozyme human, >95% (SDS-PAGE), recombinant, expressed in baculovirus infected insect cells, buffered aqueous glycerol solution	P3287-5UG
Protein kinase Ca isozyme human, ≥70% (SDS-PAGE), recombinant, expressed in baculovirus infected insect cells, buffered aqueous glycerol solution	P1782-5UG P1782-20UG
Protein Kinase CβI isozyme human, ≥95% (SDS-PAGE), recombinant, expressed in baculovirus infected insect cells, buffered aqueous glycerol solution	P1787-20UG
Protein Kinase Cδ isozyme human, >95% (SDS-PAGE), recombinant, expressed in baculovirus infected insect cells, buffered aqueous glycerol solution	P8538-5UG P8538-20UG
Protein Kinase Cζ isozyme human, ≥75% (SDS-PAGE), recombinant, expressed in baculovirus infected insect cells, buffered aqueous solution	P0194-5UG P0194-20UG
Protein Kinase Cv (PKCv) Active human, recombinant, expressed in <i>E. coli</i> , ≥75% (SDS-PAGE), buffered aqueous glycerol solution	P7123-5UG
Protein Kinase G II from rat, >90% (SDS-PAGE), recombinant, expressed in baculovirus infected Sf9 cells, solution	P2363-5UG
Protein Kinase Inhibitor Cdk2, ≥96% (HPLC)	SCP0228-1MG
Protein Kinase C Substrate, ≥98% (HPLC)	SCP0227-1MG
Protein Phosphatase 2A: from bovine kidney, buffered aqueous glycerol solution	P1618-1VL
Protein Phosphatase 2C from bovine brain, buffered aqueous glycerol solution	P1743-1VL

* Name	Catalog Number
Protein Phosphatase-1 Catalytic Subunit, $\alpha$ -Isoform from rabbit, 5,000-15,000 units/mg protein, recombinant, expressed in <i>E. coli</i> , lyophilized powder	P7937-25UG
Protein Phosphatase 2A Inhibitor Protein, 1- $\alpha$ human, recombinant, expressed in <i>E. coli</i> , buffered aqueous glycerol solution	P2118-1VL
Protein Tyrosine Phosphatase Substrate, $\geq 98\%$ (HPLC)	SCP0229-1MG
Protoporphyrin IX, $\geq 95\%$	P8293-1G
ProTx-II, $\geq 95\%$ (HPLC)	P0033-100UG
PSKH1, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, $\geq 70\%$ (SDS-PAGE), buffered aqueous glycerol solution	SRP5366-20UG
PSTAIRES peptide, $\geq 95\%$ (HPLC)	P4480-1MG
PTEN human, recombinant, expressed in <i>E. coli</i>	SRP4838-5UG
[Nle <sup>8,18</sup> , Tyr <sup>34</sup> ]-PTH 1-34 bovine, $\geq 97\%$ (HPLC)	SCP0207-500UG SCP0207-1MG
[Nle <sup>8,18</sup> , Tyr <sup>34</sup> ]-PTH 3-34 bovine, $\geq 96\%$ (HPLC)	SCP0234-500UG SCP0234-1MG
PTH 2-34 human, $\geq 96\%$ (HPLC)	SCP0230-500UG SCP0230-1MG
PTH 3-34 human, $\geq 98\%$ (HPLC)	SCP0231-500UG SCP0231-1MG
PTH 4-34 human, $\geq 96\%$ (HPLC)	SCP0232-500UG SCP0232-1MG
PTH 5-34 human, $\geq 98\%$ (HPLC)	SCP0233-500UG SCP0233-1MG
PTHrP human, recombinant, expressed in <i>E. coli</i> , $\geq 98\%$ (SDS-PAGE), $\geq 98\%$ (HPLC)	SRP4651-50UG SRP4651-1MG
PTIO	P5084-25MG P5084-100MG
PTK9, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, $\geq 70\%$ (SDS-PAGE), buffered aqueous glycerol solution	SRP5367-20UG
PTP- $\beta$ human, $\geq 90\%$ , recombinant, expressed in <i>E. coli</i> K12, GST-tagged, buffered aqueous glycerol solution, $\geq 50,000$ units/mg protein	P9864-10000UN
PTP1B (1-321)/PTPN1 Active human, recombinant, expressed in <i>E. coli</i> , $\geq 90\%$ (SDS-PAGE)	SRP0212-20UG
PTP1B (1-321)/PTPN1 Active from mouse, recombinant, expressed in <i>E. coli</i> , $\geq 90\%$ (SDS-PAGE)	SRP0213-20UG
PTP1B (1-321)/PTPN1 Active from rat, recombinant, expressed in <i>E. coli</i> , $\geq 90\%$ (SDS-PAGE)	SRP0214-20UG
PTP1B full length Active human, recombinant, expressed in <i>E. coli</i> , $\geq 50\%$ (SDS-PAGE)	SRP0215-20UG
PTP-D2/PTPN14 Active human, recombinant, expressed in <i>E. coli</i> , $\geq 90\%$ (SDS-PAGE)	SRP0211-20UG
PTPIA2 Active human, recombinant, expressed in <i>E. coli</i> , $\geq 90\%$ (SDS-PAGE)	SRP0221-20UG
PTPmu Active human, recombinant, expressed in <i>E. coli</i> , $\geq 90\%$ (SDS-PAGE)	SRP0222-20UG
PTPN11 (246-593), active, GST tagged human, recombinant, expressed in <i>E. coli</i> , $\geq 70\%$ (SDS-PAGE), buffered aqueous glycerol solution	SRP5072-10UG
PTPN12 (1-355), active, GST tagged human, recombinant, expressed in <i>E. coli</i> , $\geq 70\%$ (SDS-PAGE), buffered aqueous glycerol solution	SRP5073-10UG
PTPN13 (2169-2485), active, GST tagged human, recombinant, expressed in <i>E. coli</i> , $\geq 70\%$ (SDS-PAGE), buffered aqueous glycerol solution	SRP5074-10UG
PTPN1, active, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, $\geq 70\%$ (SDS-PAGE), buffered aqueous glycerol solution	SRP5071-10UG
PTPN2, active, GST tagged human, recombinant, expressed in <i>E. coli</i> , $\geq 70\%$ (SDS-PAGE), buffered aqueous glycerol solution	SRP5075-10UG
PTPN6, active, GST tagged human, recombinant, expressed in <i>E. coli</i> , $\geq 70\%$ (SDS-PAGE), buffered aqueous glycerol solution	SRP5076-10UG
PTPN7, active, GST tagged human, recombinant, expressed in <i>E. coli</i> , $\geq 70\%$ (SDS-PAGE), buffered aqueous glycerol solution	SRP5077-10UG

* Name	Catalog Number
PTPRA (174-802), active, GST tagged human, recombinant, expressed in <i>E. coli</i> , $\geq 70\%$ (SDS-PAGE), buffered aqueous glycerol solution	SRP5078-10UG
PTPRC (592-end), active, GST tagged from mouse, recombinant, expressed in <i>E. coli</i> , $\geq 70\%$ (SDS-PAGE), buffered aqueous glycerol solution	SRP5079-10UG
PTPRE, active, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, $\geq 70\%$ (SDS-PAGE), buffered aqueous glycerol solution	SRP5333-10UG
PTPRF (1275-1897), active, GST tagged human, recombinant, expressed in <i>E. coli</i> , $\geq 70\%$ (SDS-PAGE), buffered aqueous glycerol solution	SRP5080-10UG
PTPRM (764-1452), GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, $\geq 70\%$ (SDS-PAGE), buffered aqueous glycerol solution	SRP5081-20UG
PTPsigma/PTPRS Active human, recombinant, expressed in <i>E. coli</i> , $\geq 70\%$ (SDS-PAGE)	SRP0224-20UG
PYCR1 human, recombinant, expressed in <i>E. coli</i> , $\geq 90\%$ (SDS-PAGE)	SRP6375-50UG
PYK2 (360-690), active, His tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, $\geq 70\%$ (SDS-PAGE), buffered aqueous glycerol solution	K3768-10UG
Pyoverdines, from <i>Pseudomonas fluorescens</i> , $>90\%$ (HPLC)	P8124-1MG
Pyoverdines-Fe complex, from <i>Pseudomonas fluorescens</i> , $>90\%$ (HPLC)	P8374-1MG
Pyrophosphatase, Inorganic from <i>Escherichia coli</i> , recombinant, expressed in <i>E. coli</i> , lyophilized powder, $\geq 90\%$ , $\geq 800$ units/mg protein	I5907-1MG
Pyruvate Dehydrogenase Phosphatase from bovine kidney, buffered aqueous glycerol solution, $\sim 850$ units/mg protein	P2743-1VL
Pyruvate kinase M2 Active from mouse, recombinant, expressed in <i>E. coli</i> , $\geq 90\%$ (SDS-PAGE)	SRP0189-20UG
QIK, active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, $\geq 70\%$ (SDS-PAGE), buffered aqueous glycerol solution	SRP5082-10UG
Quisqualic acid, powder	Q2128-1MG Q2128-5MG Q2128-10MG Q2128-25MG
RAC1, GST tagged human, recombinant, expressed in <i>E. coli</i> , $\geq 70\%$ (SDS-PAGE), buffered aqueous glycerol solution	SRP5121-50UG
RAC2, His tagged human, recombinant, expressed in <i>E. coli</i> , $\geq 70\%$ (SDS-PAGE), buffered aqueous glycerol solution	SRP5122-50UG
RAC3, His tagged human, recombinant, expressed in <i>E. coli</i> , $\geq 70\%$ (SDS-PAGE), buffered aqueous glycerol solution	SRP5123-50UG
RACK1 human, recombinant, expressed in <i>E. coli</i> , $>90\%$ (SDS-PAGE), buffered aqueous solution	R4780-50UG
RAD51 human, recombinant, expressed in <i>E. coli</i> , $\geq 80\%$ (SDS-PAGE)	SRP2090-10UG
RAET1E human, recombinant, expressed in <i>E. coli</i> , $\geq 90\%$ (SDS-PAGE)	SRP6342-50UG
RAF1 (EE) (306-end), active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, $\geq 70\%$ (SDS-PAGE), buffered aqueous glycerol solution	R1656-10UG
aRAF Active human, recombinant, expressed in baculovirus infected insect cells, $\geq 80\%$ (SDS-PAGE)	SRP0243-10UG
RAGE human, recombinant, expressed in human cells, $\geq 95\%$ (SDS-PAGE), $\geq 95\%$ (HPLC)	SRP6051-10UG
RAN human, $>90\%$ (SDS-PAGE), recombinant, expressed in <i>E. coli</i> (N-terminal histidine tagged), buffered aqueous glycerol solution	R3152-100UG
RANK/Fc Chimera from mouse, $\geq 95\%$ (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder, cell culture tested	R0775-1MG

## 6: Life Science

### Cell Signaling

#### Proteins & Peptides

* Name	Catalog Number
RANK Ligand from mouse, ≥98% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder, cell culture tested	R0525-10UG
RANK Ligand/TRANCE human, >90% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder	T3573-10UG
RANTES human, ≥97% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder, cell culture tested	R6267-10UG
RANTES from mouse, >95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder, cell culture tested	R2274-25UG
RANTES from rat, recombinant, expressed in <i>E. coli</i> , ≥97% (SDS-PAGE), ≥97% (HPLC)	SRP4323-20UG
RANTES human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3269-20UG
Rap1A human, buffered aqueous glycerol solution, recombinant, expressed in <i>E. coli</i> , GST-tagged	R2152-25UG
RAR, α human, recombinant, expressed in insect cells, ≥70% (SDS-PAGE)	SRP2048-5UG
RAR, β human, recombinant, expressed in <i>E. coli</i> , ≥75% (SDS-PAGE)	SRP2050-5UG
RAR, γ human, recombinant, expressed in insect cells, ≥80% (SDS-PAGE)	SRP2049-5UG
RAR, γ isoform, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2132-10UG
RAR γ-ligand binding domain (150-417) human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2061-10UG
RARγ, ligand binding domain (150-417), GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2143-10UG
RARα-ligand binding domain (154-462) human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2059-10UG
RARα, ligand binding domain (154-462), GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2141-10UG
RAR β-ligand binding domain (173-409) human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2060-10UG
RARβ, ligand binding domain (173-409), GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2142-10UG
Ras human, Wild type, recombinant, expressed in <i>E. coli</i> , buffered aqueous glycerol solution	R9894-1MG
Rb (48-378), GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5124-50UG
RB Active human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP0256-200UG
RbAp48 Active human, recombinant, expressed in baculovirus infected insect cells, ≥40% (SDS-PAGE)	SRP0190-50UG
RbBP5 human, recombinant, expressed in <i>E. coli</i> , ≥65% (SDS-PAGE)	SRP0420-50UG
RBP4 human, recombinant, expressed in HEK 293 cells, ≥90% (SDS-PAGE)	SRP6532-10UG SRP6532-50UG
RBP4 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP6038-20UG
RBP4 from mouse, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6534-10UG SRP6534-50UG
RBP4 from mouse, recombinant, expressed in HEK 293 cells, ≥90% (SDS-PAGE)	SRP6533-10UG SRP6533-50UG
RBP4 from rat, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6536-10UG SRP6536-50UG
RBP4 from rat, recombinant, expressed in HEK 293 cells, ≥90% (SDS-PAGE)	SRP6535-10UG SRP6535-50UG
C-reactive/CRP human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6267-100UG
C Reactive Protein human, recombinant, expressed in <i>E. coli</i> , liquid	C1617-1MG
4-1BB Receptor human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3001-20UG

* Name	Catalog Number
Relaxin-2 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3147-25UG
Relaxin-3 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6233-10UG SRP6233-50UG
Rel B, His tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5125-50UG
RELM-b human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP4654-25UG
RELM γ murine, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6234-50UG SRP6234-10UG
RELM-alpha from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4631-25UG
RELM-beta from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3232-25UG
RELM-gamma from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3233-25UG
Renin from mouse, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6266-10UG
Renin Substrate 1, ≥97% (HPLC)	SCP0236-5MG
Resistin from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4560-25UG
Resistin from rat, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP4561-25UG
Resorufin ethyl ether	E3763-1MG E3763-5MG
Resorufin methyl ether	M1544-1MG M1544-5MG
Resorufin pentyl ether	P0928-1MG P0928-5MG P0928-10MG
Retinoblastoma protein human, recombinant, expressed in insect cells, ≥70% (SDS-PAGE)	SRP2081-5UG
RET (V804L), active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5311-10UG
Rev-ErbA, β (RVR) human, recombinant, expressed in insect cells, ≥80% (SDS-PAGE)	SRP2159-5UG
Reveromycin A, ≥98% (HPLC), solid	R0654-100UG
Reversin 121, ≥97% (HPLC), powder	R1276-3MG
Reversin 205, ≥98% (HPLC), film	R1401-10MG
RGS1, His tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5126-50UG
Rheb Active human, recombinant, expressed in baculovirus infected insect cells, ≥90% (SDS-PAGE)	SRP0225-100UG
RhoA, His tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5127-50UG
RhoC, His tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5128-50UG
RhoD, His tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5129-50UG
RIPK2 (1-299), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	R1406-10UG
RIPK3, active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5316-10UG
RIPK5, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5083-10UG
RIZ1 (2-200) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6588-100UG SRP6588-50UG

* Name	Catalog Number
RNA Polymerase II, p14.5 subunit human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2015-10UG
RNA Polymerase II, p14.5 subunit, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP2117-10UG
RNA Polymerase II, p15.6 subunit, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP2116-10UG
RNA Polymerase II, p33 subunit human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2014-10UG
RNA Polymerase II, p33 subunit, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2115-10UG
RNA Polymerase II, RPB10 subunit, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP2118-10UG
RNA Polymerase II, RPB12 subunit, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2119-10UG
RNA Polymerase II, RPB8 subunit, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP2110-10UG
RNA Polymerase II, C-terminal human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP2013-10UG
RNA Polymerase II, C-terminal domain, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2120-10UG
RNF20 active human, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥50% (SDS-PAGE)	SRP0446-20UG
ROCK1 (17-535), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	R1281-10UG
ROCK2 (5-554), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	R1156-10UG
ROCK2 (5-554), active, His tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5214-10UG
RON (983-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	R7907-10UG
ROR2 (427-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	R8032-10UG
ROS1 (1883-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5084-10UG
RPTPg Active human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP0223-20UG
RS 102895 hydrochloride, ≥98% (HPLC), powder	R1903-5MG
RSK1, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	R1031-10UG
RSK2, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	R4280-10UG
RSK3, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	R0906-10UG
RSK4, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	R8157-10UG
RXR, α human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2019-10UG
RXR, β human, recombinant, expressed in insect cells, ≥80% (SDS-PAGE)	SRP2047-5UG
RXRβ isoform, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2126-10UG

* Name	Catalog Number
RXRα, ligand binding domain (200-462) human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP2038-10UG
RXRα, ligand binding domain, (200-462), GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2125-10UG
S-100B Protein from bovine brain, ≥70% (HPLC), lyophilized powder	S6677-1MG S6677-5MG
S1P <sub>4</sub> C-Terminal Blocking Peptide, ~1 mg/mL, buffered aqueous solution	E9654-50UG
S9 from Liver, Pooled, from monkey ( <i>Cynomolgus</i> sp.), male	S1942-1VL
S9 from Liver, Pooled, from rat (Sprague-Dawley), male	S2067-1VL
S9 from Liver, Pooled, from mouse (CD-1), male, 20 mg/mL protein basis, vial of 1.0 mL	S2192-1VL
S9 from Liver, Pooled, from human	S2442-1VL
SAA1 monkey, recombinant, expressed in <i>E. coli</i> , ≥97% (SDS-PAGE)	SRP6191-50UG
Saclofen, solid	S166-5MG
Saponin from quillaja bark, Sapogenin content 20-35 %	S4521-10G S4521-25G
Saponin from quillaja bark, Sapogenin content ≥10 %	S7900-25G S7900-100G
Saporin from <i>Saponaria officinalis</i> seeds, lyophilized powder	S9896-1MG S9896-5MG
Sarafotoxin S6c, ≥97% (HPLC)	S6545-250UG S6545-.5MG
Sauvagine, ≥97% (HPLC)	S3884-250UG S3884-.5MG
SC35 human, recombinant, expressed in insect cells, ≥80% (SDS-PAGE)	SRP2105-5UG
sCD100 human, recombinant, expressed in CHO cells, ≥97% (SDS-PAGE), ≥97% (HPLC), cell culture tested	SRP3148-5UG
sCD100/Semaphorin-4D human, recombinant, expressed in <i>E. coli</i> , ≥97% (SDS-PAGE)	SRP6209-50UG SRP6209-10UG
sCD14 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3149-50UG
sCD22 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6206-50UG SRP6206-10UG
sCD22 human, recombinant, expressed in CHO cells, ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3020-20UG
sCD23 human, recombinant, expressed in <i>E. coli</i> , ≥96% (SDS-PAGE)	SRP6207-10UG SRP6207-50UG
sCD23 human, recombinant, expressed in <i>E. coli</i> , ≥96% (SDS-PAGE), ≥96% (HPLC), cell culture tested	SRP3150-20UG
sCD27 Ligand human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6208-50UG SRP6208-10UG
SCD27 LIGAND human, recombinant, expressed in CHO cells, ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP3280-50UG
SCD30 LIGAND human, recombinant, expressed in CHO cells, ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP3281-50UG
SCD34 LIGAND HUMAN, recombinant, expressed in CHO cells, ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP3282-20UG
sCD4 human, recombinant, expressed in <i>Sf9</i> cells, ≥90% (SDS-PAGE), ≥90% (HPLC)	SRP6037-10UG
SCD40 LIGAND, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3306-50UG
SCF human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3151-10UG
SCF from mouse, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3234-10UG
SCF from rat, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4329-10UG
SCF from rat, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3251-10UG
SCGF-alpha human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3152-10UG

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### Cell Signaling

#### Proteins & Peptides

* Name	Catalog Number
SCGF-beta human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3153-10UG
SCYL1, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5371-20UG
SDF-1alpha (CXCL12) from mouse, recombinant, expressed in <i>E. coli</i> , ≥99% (SDS-PAGE), ≥99% (HPLC)	SRP4388-10UG
SDF-1beta (CXCL12) from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4391-10UG
SDF-1 alpha from rat, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3252-10UG
SDF-1 ALPHA human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3276-10UG
SDF-1 beta from rat, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3253-10UG
SDF-1 BETA human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3277-10UG
SDF-1α/CXCL2 from rat, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6235-10UG SRP6235-50UG
SDF-1β/CXCL2 from rat, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6236-10UG SRP6236-50UG
sDLL-1 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6212-50UG SRP6212-10UG
sDLL-1 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3025-25UG
sDLL-4 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6213-10UG SRP6213-50UG
sDLL-4 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3026-25UG
β-Secretase human, recombinant, expressed in HEK 293 cells (C-terminal FLAG tagged), extracellular domain, ≥10,000 units/mg protein, ≥90% (SDS-PAGE), buffered aqueous solution	S4195-50UG
γ Secretase Inhibitor, ≥95% (HPLC)	SCP0004-5MG
Secretin human, ≥97% (HPLC), powder	S7147-250UG S7147-1MG
E-Selectin human, recombinant, expressed in CHO cells, ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3034-50UG
Seleno-L-methionine, ≥98% (TLC), powder	S3132-100MG S3132-500MG
SEMA4D/CD100 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6444-50UG SRP6444-10UG
SEMAPHORIN 3A human, recombinant, expressed in CHO cells, ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP3293-25UG
Semax, ≥98% (HPLC)	S8826-1MG
Se-(Methyl)selenocysteine hydrochloride, ≥95% (TLC)	M6680-100MG
[Succinyl-Asp <sup>6</sup> , Me-Phe <sup>9</sup> ]-Senktide Substance P 6-11, ≥96% (HPLC)	SCP0238-1MG
Ser-Asp-Gly-Arg-Gly, ≥90% (HPLC)	S3771-1MG S3771-5MG
o-Serine, ≥98% (TLC)	S4250-5G S4250-25G
Ser-Leu-Ile-Gly-Lys-Val-amide, ≥95% (HPLC), solid	S9192-1MG
Serotonin hydrogenoxalate, powder	H7877-100MG H7877-1G
Serotonin Transporter Receptor, membrane suspension	S1943-100UN
Ser-Phe-Leu-Leu-Arg-Asn-amide trifluoroacetate salt, ≥98% (HPLC), film	S1820-1MG
SERPINA1/A1AT human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6260-10UG
SERPIN A3 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6425-10UG
SERPINA8 human, recombinant, expressed in HEK 293 cells, ≥98% (SDS-PAGE)	SRP6261-10UG

* Name	Catalog Number
SERPIND1 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6417-10UG
SERPIN F1 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6424-10UG SRP6424-50UG
Serum amyloid P component human, buffered aqueous solution	S5269-250UG S5269-1MG
Sestrin 1 human, recombinant, expressed in baculovirus infected Sf9 cells, ≥44% (SDS-PAGE)	SRP0411-50UG
Sestrin 2 human, recombinant, expressed in baculovirus infected Sf9 cells, ≥35% (SDS-PAGE)	SRP0412-50UG
Set2 human, recombinant, expressed in <i>E. coli</i> , ≥75% (SDS-PAGE)	SRP0148-100UG
Set7/Set9 human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP0149-100UG
Set8 Active human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP0150-50UG
SETD2 active human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP0395-50UG
SETD8, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5260-20UG
SETDB2, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5261-20UG
SETMAR, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5262-20UG
Sex Hormone-Binding Globulin from human serum, ≥95% (SDS-PAGE), buffered aqueous glycerol solution	S1437-10UG
SF-20 from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3235-10UG
sFas Ligand human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6216-10UG SRP6216-50UG
sFRP-1 human, recombinant, expressed in HeLa cells, ≥97% (SDS-PAGE), ≥97% (HPLC), cell culture tested	SRP3154-20UG
SFRP1/SARP2 human, recombinant, expressed in HEK 293 cells, ≥92% (SDS-PAGE)	SRP6463-10UG
SFTPD human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP6343-100UG
SGK1 (δ1-60, S422D), active human, recombinant, expressed in baculovirus infected Sf9 cells (truncated human sequence (a.a. 1-60 deleted, S422D mutation)-histidine-tagged), buffered aqueous solution	S8939-2UG
SGK2 Active human, ≥75% (SDS-PAGE), aqueous glycerol solution, recombinant, expressed in <i>E. coli</i>	S7570-5UG
SGK2, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	S6948-10UG
SGK3, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	S6823-10UG
SHP-1 Active human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0216-20UG
SHP-2 Active human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0217-20UG
SIK (1-303), active, His tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5085-10UG
SIRT1 human, recombinant, expressed in <i>E. coli</i> , N-terminal histidine tagged, ≥90% (SDS-PAGE), buffered aqueous glycerol solution	S8446-150UG
SIRT1, active, His tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5270-10UG

* Name	Catalog Number
SIRT2, active, His tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5271-10UG
SIRT3, active, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5275-10UG
SIRT5, active, His tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5272-10UG
SIRT6, active, His tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5273-10UG
SIRT7, active, His tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5274-10UG
SIRT Substrate 1, fluorogenic, ≥90% (HPLC)	SRP0308-500NMOL
Sirtuin 1 human, recombinant, expressed in <i>E. coli</i> , ≥60% (SDS-PAGE)	SRP0115-100UG
Sirtuin 2 human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP0116-100UG
Sirtuin 3 human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP0117-100UG
Sirtuin 4 human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP0118-100UG
Sirtuin 5 human, recombinant, expressed in <i>E. coli</i> , ≥50% (SDS-PAGE)	SRP0119-100UG
Sirtuin 6 human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP0120-100UG
Sirtuin 7 human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP0121-100UG
SLAMF6 human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP6344-100UG
SLIT-2-N human, recombinant, expressed in HEK 293 cells, ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3155-25UG
SLK, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5086-10UG
SlyD from <i>Escherichia coli</i> , recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6111-100UG
SMAC/Diablo human, >95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , buffered aqueous solution	S5941-100UG-S
SMAD1, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5130-50UG
SMAD2, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5131-50UG
SMAD3, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5132-50UG
SMAD4, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5133-50UG
SMAD5, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5134-50UG
SMARCA2 (1375-1511) human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0476-100UG
SMN (1472-1613) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6589-20UG SRP6589-50UG
SMURF1 Active human, recombinant, expressed in baculovirus infected insect cells, ≥80% (SDS-PAGE)	SRP0227-20UG
SMURF2 Active human, recombinant, expressed in baculovirus infected insect cells, ≥80% (SDS-PAGE)	SRP0228-20UG
SMYD2 Active human, recombinant, expressed in baculovirus infected insect cells, ≥80% (SDS-PAGE)	SRP0151-20UG
SMYD2, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5257-20UG

* Name	Catalog Number
SMYD3 (35-end) Active human, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	SRP0152-20UG
SMYD3 (full length) Active human, recombinant, expressed in baculovirus infected insect cells, ≥50% (SDS-PAGE)	SRP0153-20UG
SMYD3, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5215-20UG
SNP-1, ≥98% (HPLC)	SCP0239-1MG
SOC3-3 human, recombinant, expressed in <i>E. coli</i> , His tagged, >90% (SDS-PAGE)	SRP8019-50UG
SOD-A from bacteria, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6107-100UG
SOD1, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5135-50UG
SOD2, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5136-50UG
SOK1, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5087-10UG
Somatostatin, ≥97% (HPLC), powder	S9129-.5MG S9129-1MG S9129-5MG S9129-10MG
Somatostatin 28 1-12, ≥96% (HPLC)	SCP0240-1MG SCP0240-5MG
Somatostatin 28, ≥97% (HPLC)	S6135-.1MG S6135-.5MG S6135-1MG
Somatostatin Fragment 2-9, ≥97% (HPLC), solid	S9313-5MG
Somatotropin from human pituitary, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), lyophilized powder	S4776-25UG
Somatotropin (STH) from porcine pituitary	S8648-1VL
Sonic Hedgehog human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3156-25UG
Sonic Hedgehog Peptide from mouse, ≥97% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , Fused to a histidine tag at the C-terminus, lyophilized powder	S0191-25UG
SORD human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6124-100UG
Sox2 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3157-25UG
Sox2 TAT human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3158-25UG
Sp1 GC-box binding protein human, recombinant, expressed in insect cells, ≥75% (SDS-PAGE)	SRP2030-5UG
Sp1 GC-box binding protein human, ≥70% (SDS-PAGE)	SRP2029-2UG
Sp1 (GC-box binding protein), GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2123-10UG
SPAM1 human, recombinant, expressed in HEK 293 cells, ≥92% (SDS-PAGE)	SRP6272-10UG SRP6272-50UG
Spantide II, ≥98% (HPLC)	SCP0241-1MG
SPARC from murine parietal yolk sac (PYS-2) cells, ~80% (SDS-PAGE), lyophilized powder	S5174-25UG
SPARC/Osteonectin human, recombinant, expressed in <i>E. coli</i> , ≥97% (SDS-PAGE)	SRP6237-10UG SRP6237-50UG
SPARC/Osteonectin human, recombinant, expressed in CHO cells, ≥97% (SDS-PAGE), ≥97% (HPLC), cell culture tested	SRP3159-50UG
Sperm Activating Peptide Sea Urchin, ≥96% (HPLC)	SCP0242-5MG
Spermidine, ≥99% (GC)	S2626-1G S2626-5G S2626-25G
Spermidine trihydrochloride, ≥98% (TLC)	S2501-1G S2501-5G S2501-25G

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### Cell Signaling

#### Proteins & Peptides

* Name	Catalog Number
Sphingolipid Ceramide N-Deacylase from <i>Pseudomonas</i> sp.	S2563-25UN
Sphingomyelinase from <i>Staphylococcus aureus</i> , buffered aqueous glycerol solution, 100-300 units/mg protein (Lowry)	S8633-25UN S8633-50UN
Sphingosine-1-phosphate lyase1 Active human, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	SRP0191-10UG
SPHK1, active, GST tagged human, PRECISIO <sup>®</sup> , recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5281-10UG
R spondin-1 human, recombinant, expressed in HEK 293 cells, ≥98% (SDS-PAGE)	SRP6487-10UG
R-Spondin3/RSPO3(22-146) human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6468-10UG
R-SPONDIN-1 human, recombinant, expressed in CHO cells, ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP3292-20UG
R-SPONDIN-2 human, recombinant, expressed in CHO cells, ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP3322-20UG
R-SPONDIN-3 human, recombinant, expressed in CHO cells, ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP3323-20UG
sRANKL human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3161-10UG
sRANK Ligand from rat, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6231-10UG SRP6231-50UG
sRank Ligand from rat, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3254-10UG
sRANK Receptor human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6232-50UG SRP6232-10UG
sRank Receptor human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3160-100UG
Src human, ≥90% (SDS-PAGE), recombinant, expressed in baculovirus infected insect cells, buffered aqueous glycerol solution, histidine-tagged	S5439-10UG
SRC1 (627-786), biotin, His tagged human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2064-10UG
SRC1 (627-786), biotin, untagged human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2066-5UG
SRC1 (627-786), His tagged human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2065-10UG
SRC1, FLAG tagged, TEV site human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2075-10UG
SRC1, His tagged, TEV site, human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2068-10UG
SRC1, receptor interaction domain (627-786), GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2144-10UG
SRC1, untagged human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2069-10UG
SRC, active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	S1076-10UG
SRC, active, GST tagged from Rous sarcoma virus, PRECISIO <sup>®</sup> , recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5253-10UG
SRC N1 human, ≥60% (SDS-PAGE), recombinant, expressed in baculovirus infected insect cells, buffered aqueous glycerol solution	S5564-10UG
SRMS, active, GST tagged human, PRECISIO <sup>®</sup> , recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5287-10UG
SRPK1, active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	S6698-10UG
SS14 Tumor Inhibitor Analog, ≥98% (HPLC)	SCP0243-1MG SCP0243-5MG
STAT1-α/β (699-709), >98% (HPLC), solid	S9188-1MG

* Name	Catalog Number
STAT1 human, recombinant, expressed in insect cells, ≥70% (SDS-PAGE)	SRP2156-10UG
STAT1 β, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5137-50UG
STAT2 human, recombinant, expressed in insect cells, ≥80% (SDS-PAGE)	SRP2063-5UG
STAT3 human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2062-10UG
STAT4 human, recombinant, expressed in insect cells, ≥85% (SDS-PAGE)	SRP2157-10UG
STAT4 control peptide trifluoroacetate salt, >90% (HPLC), lyophilized powder	S4690-5MG
STAT5, His tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5142-50UG
STAT6, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5143-50UG
Stathmin, His tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5144-50UG
STK32B active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5230-10UG
STK32C (YANK3), active, GST tagged human, PRECISIO <sup>®</sup> , recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5298-10UG
STK33 Active human, recombinant, expressed in baculovirus infected insect cells, ≥65% (SDS-PAGE)	SRP0251-10UG
STK39 (STLK3), active, His tagged human, PRECISIO <sup>®</sup> , recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5288-10UG
STK3, active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	S6573-10UG
sTNF-receptor Type I human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3162-20UG
sTNF-receptor Type II human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3163-20UG
sTNF-RI human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4348-20UG
sTRAIL Receptor-1 (DR4) human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3164-50UG
sTRAIL Receptor-2 (DR5) human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3165-50UG
Streptavidin from <i>Streptomyces avidinii</i> , affinity purified, lyophilized from 10 mM potassium phosphate, ≥13 U/mg protein	85878-1MG 85878-5MG 85878-10MG
Stresscopin-related peptide amide human trifluoroacetate salt	S5441-500UG
Stromal Cell-Derived Factor 1α/pre-B Cell Growth Stimulating Factor human, recombinant, expressed in <i>E. coli</i> , lyophilized powder, ≥97% (SDS-PAGE), suitable for cell culture	S1577-10UG
Stromal Cell-Derived Factor 1β/pre-B Cell Growth Stimulating Factor human, >97% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder, cell culture tested	S8406-10UG
Strychnine	S0532-5G S0532-10G S0532-25G S0532-100G
Strychnine hydrochloride	S8753-25G



* Name	Catalog Number
Substance P acetate salt hydrate, ≥95% (HPLC), powder	S6883-5MG S6883-1MG S6883-5MG S6883-10MG S6883-25MG
[Sar <sup>9</sup> ]-Substance P, ≥96% (HPLC)	SCP0244-1MG SCP0244-5MG
[Tyr <sup>8</sup> ]-Substance P, ≥98% (HPLC)	SCP0245-1MG SCP0245-5MG
[D-Arg <sup>1</sup> , D-Phe <sup>5</sup> , D-Trp <sup>7,9</sup> , Leu <sup>11</sup> ]-Substance P, ≥95% (HPLC)	S3144-1MG S3144-5MG
[Sar <sup>9</sup> , Met(O <sub>2</sub> ) <sup>11</sup> ]-Substance P, ≥95% (HPLC)	S3672-1MG S3672-5MG
Acetyl-[Arg <sup>6</sup> , Sar <sup>9</sup> , Met(O <sub>2</sub> ) <sup>11</sup> ]-Substance P Fragment 6-11, ≥95%	S2275-5MG
G-subtide, ≥98% (HPLC)	SCP0149-1MG SCP0149-5MG
N-Succinyl-Ala-Ala-Pro-Phe p-nitroanilide	S7388-25MG S7388-100MG S7388-250MG S7388-500MG
SUMO-1 human, ≥95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> (GST-tagged)	S0439-500UG S0439-1MG
SurA from bacteria, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6118-100UG
Sushi Peptide S3, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6562-100UG SRP6562-1MG SRP6562-20UG
SUV39H1 human, recombinant, expressed in <i>E. coli</i> , ≥50% (SDS-PAGE)	SRP0154-50UG
SUV39H1 full length Active human, recombinant, expressed in baculovirus infected insect cells	SRP0176-5UG
SUV39H2 human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP0155-50UG
SUV4-20H1 human, recombinant, expressed in <i>E. coli</i> , ≥20% (SDS-PAGE)	SRP0156-50UG
SUV4-20h2 human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP0157-50UG
SV40 T-antigen from simian virus, recombinant, expressed in insect cells, ≥80% (SDS-PAGE)	SRP2093-5UG
SYK, active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	S6448-10UG
SYK Catalytic Subunit active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥60% (SDS-PAGE)	SRP0336-10UG
Syntide 2, ≥96% (HPLC)	SCP0250-1MG SCP0250-5MG
α-Synuclein human, recombinant, expressed in <i>E. coli</i> , N-terminal histidine tagged, ≥90% (SDS-PAGE), lyophilized powder	S7820-500UG
γ-Synuclein human, recombinant, expressed in <i>E. coli</i> , N-terminal histidine tagged, ≥90% (SDS-PAGE), lyophilized powder	S3071-500UG
α-Synuclein A30P human, recombinant, expressed in <i>E. coli</i> , N-terminal histidine tagged, ≥90% (SDS-PAGE), lyophilized powder	S1196-500UG
α-Synuclein A53T human, recombinant, expressed in <i>E. coli</i> , N-terminal histidine tagged, ≥90% (SDS-PAGE), lyophilized powder	S1071-500UG
β-Synuclein histidine-tagged human, N-terminal, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE), lyophilized powder	S5571-500UG
β-Synuclein P123H histidine-tagged human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE), lyophilized powder	S6699-500UG
α-Synuclein E46K human, recombinant, expressed in <i>E. coli</i> , N-terminal histidine tagged, ≥90% (SDS-PAGE), lyophilized powder	S4447-500UG
β-Synuclein V70M histidine-tagged human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE), lyophilized powder	S6949-500UG

* Name	Catalog Number
T4 Beta-glucosyltransferase, recombinant, expressed in <i>E. coli</i> , ≥83% (SDS-PAGE)	SRP0416-100UG
I-TAC (CXCL11) from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3214-20UG
TACE, human, recombinant, expressed in insect cells, ≥90% (SDS-PAGE)	SRP6178-20UG
TACI human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6242-50UG SRP6242-10UG
TACI human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3166-20UG
TAF1 (1371-1496) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6577-100UG SRP6577-20UG
TAF1 (1519-1651) human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0475-100UG
TAF1L (1398-1516) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥82% (SDS-PAGE)	SRP0470-100UG
TAF1L (1398-1516) His tag human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0468-100UG
TAF1L (1398-1649) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP0472-100UG
TAF1L (1517-1649) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥89% (SDS-PAGE)	SRP0471-100UG
TAF1L (1517-1649) His tag human, recombinant, expressed in <i>E. coli</i> , ≥79% (SDS-PAGE)	SRP0469-100UG
TAFA-2 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3167-20UG
TAFA-2 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6243-50UG SRP6243-10UG
TAK1-TAB1 (1-303), (437-end), active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5088-10UG
Tankyrase 2 [849-1166] active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥30% (SDS-PAGE)	SRP0424-10UG
Tankyrase 2 active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥90% (SDS-PAGE)	SRP0423-10UG
TAOK1 (1-314), active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	T0453-10UG
TAOK2 (1-314), active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	T0328-10UG
TAOK3 (1-463), active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5239-10UG
TARC human, recombinant, expressed in <i>E. coli</i> , ≥97% (SDS-PAGE), ≥97% (HPLC)	SRP4333-20UG
TATA box binding protein, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2106-10UG
Tat-Beclin 1	T1331-100UG T1331-500UG
Tau-352 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE), lyophilized powder	T9950-50UG
Tau-381 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE), lyophilized powder	T0201-50UG
Tau-383 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE), lyophilized powder	T9825-50UG
Tau-410 human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE), lyophilized powder	T0451-50UG
Tau-412 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE), lyophilized powder	T0326-50UG
Tau-441 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE), lyophilized powder	T0576-50UG
Tau Protein Ladder, 6 isoforms human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE), buffered aqueous glycerol solution	T7951-50UL
Tau 4-repeat domain human, recombinant, expressed in <i>E. coli</i> , >95% (SDS-PAGE)	T9830-50UG

## 6: Life Science

### Cell Signaling

#### Proteins & Peptides

* Name	Catalog Number
Taurine, ≥99%	T0625-10MG T0625-10G T0625-25G T0625-100G T0625-500G T0625-1KG
TBK1, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5089-10UG
TBP (TATA box binding protein) human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP2003-10UG
TC-PTP Active human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0218-20UG
TDGF1 human, recombinant, expressed in HEK 293 F cells, ≥95% (SDS-PAGE)	SRP6009-10UG
TDP2 active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥87% (SDS-PAGE)	SRP0438-20UG
TDRD12-BD2 (908-999) his tag human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6278-20UG SRP6278-100UG SRP6278-1MG
TEC, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5090-10UG
TECK from mouse, >97% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder	T9444-25UG
TECK (CCL25) human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3168-20UG
Tertiapin, >95%	T8316-.5MG
Tertiapin-Q trifluoroacetate salt, ≥97% (HPLC)	T1567-.5MG
TESK1, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5357-20UG
Tetracaine, ≥98% (TLC)	T7383-25G T7383-100G
Tetraethylammonium chloride, ≥98% (titration)	T2265-25G T2265-100G
TFF-2 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4745-20UG
TFF1 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4893-20UG
TFF3 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3169-20UG
TFIIA-p12 human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2002-10UG
TFIIA (p12), γ subunit, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2111-10UG
TFIIA-p55 human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2001-10UG
TFIIA, p55 subunit, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2109-10UG
TFIIA, reconstituted human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2028-10UG
TFIIB, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2112-10UG
TFIID, native complex human, ≥70% (SDS-PAGE)	SRP2012-2UG
TFIIE β, p34 human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2005-10UG
TFIIE α, p56 human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2004-10UG
TFIIE α (p56), α subunit, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2113-10UG
TFIIE α+β subunits human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2006-10UG
TFIIF (RAP30+Rap74) human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2009-10UG
TFIIF (RAP30 subunit) human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2008-10UG
TFIIF, Rap30 subunit, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2114-10UG

* Name	Catalog Number
TFIIF (RAP74 subunit) human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2007-10UG
TFIIH, native complex human, ≥75% (SDS-PAGE)	SRP2010-2UG
TFIIH, p62 subunit human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2011-10UG
TFPI human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6458-10UG
TFPI2 human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6486-10UG
TGF-β3 from mouse, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6552-5UG SRP6552-500UG SRP6552-500UG
TGF-β2 active human, Animal-component free, recombinant, expressed in <i>Nicotiana</i> , >97% (SDS-PAGE)	T9580-5UG
TGF-β3 active, Animal-component free, recombinant, expressed in <i>Nicotiana</i> , >97% (SDS-PAGE)	T9705-5UG
TGF-beta 3- <i>E. coli</i> human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3171-10UG
TGF-β1 Latent human, recombinant, expressed in FreeStyle™ 293-F cells, ≥98% (SDS-PAGE)	SRP0300-5UG
TGFBR1 (80-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5091-10UG
TGFBR1 (80-end), GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5145-20UG
TGFBR2 (190-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	T0203-10UG
Thioredoxin from <i>Escherichia coli</i> , recombinant, expressed in <i>E. coli</i> , essentially salt-free, lyophilized powder, ≥3 units/mg protein	T0910-1MG
Thioredoxin human, ≥90% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> (N-terminal histidine tagged), essentially salt-free, lyophilized powder, ≥5 U/mg	T8690-.5MG
Thioredoxin 2 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6073-100UG
Thioredoxin Reductase from <i>Escherichia coli</i> , ammonium sulfate suspension, >25 units/mg protein (Bradford)	T7915-250UG
Thioredoxin Reductase from rat liver, buffered aqueous glycerol solution, ≥100 units/mg protein (Bradford)	T9698-50UG
Thrombin Active from human plasma, ≥95% (SDS-PAGE)	SRP6557-1000U SRP6557-250U
Thrombin Active from porcine blood, ≥98% (SDS-PAGE)	SRP6554
Thrombin Active (High Activity) from bovine plasma, ≥98% (SDS-PAGE)	SRP6556-10KU SRP6556-100KU SRP6556-1KU
Thrombin Active (Technical grade) from bovine plasma, ≥98% (SDS-PAGE)	SRP6555-100KU SRP6555-1KU SRP6555-10KU
Thrombin generation chromogenic substrate, ≥90% (TLC), solid	T3068-25MG
Thrombin Receptor Activator Peptide 6, >95% (HPLC)	T1573-5MG
Thrombin Substrate, fluorogenic, ≥97% (HPLC)	SCP0252-5MG
Thrombomodulin human, recombinant, expressed in HEK 293 cells, ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3172-10UG
Thrombopoietin human, recombinant, expressed in <i>E. coli</i> , lyophilized powder, suitable for cell culture, ≥98% (SDS-PAGE and HPLC)	T1568-5UG
Thrombopoietin from mouse, recombinant, expressed in NSO cells, lyophilized powder, suitable for cell culture, >97% (SDS-PAGE)	T4184-5UG
Thrombospondin human, recombinant, expressed in baculovirus infected Sf9 cells, ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4805-10UG

* Name	Catalog Number
Thymosin $\beta$ 4 human, recombinant, expressed in <i>E. coli</i> , $\geq 95\%$ (SDS-PAGE), $\geq 95\%$ (HPLC)	SRP3324-100UG
Thymulin, lyophilized powder	T5080-5MG
Thyroid Hormone receptor, $\alpha 1$ human, recombinant, expressed in insect cells, $\geq 80\%$ (SDS-PAGE)	SRP2046-5UG
Thyrotropic hormone from bovine pituitary, 2 IU/mg protein	T8931-1VL T8931-10VL
Thyrotropic hormone from human pituitary, lyophilized powder, $\sim 7$ IU/mg (RIA)	T9265-5UG T9265-10UG T9265-25UG T9265-1MG
Thyrotropic hormone from porcine pituitary, 5 IU/mg	T8785-1VL
Thyrotropin releasing hormone, $\geq 98\%$ (HPLC), powder	P1319-50MG P1319-250MG P1319-1G
L-Thyroxine, $\geq 98\%$ (HPLC)	T2376-100MG T2376-500MG T2376-1G T2376-5G
L-Thyroxine sodium salt pentahydrate, $\geq 98\%$ (HPLC), powder	T2501-1G T2501-5G
TIE2 (771-end), active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, $\geq 70\%$ (SDS-PAGE), buffered aqueous glycerol solution	SRP5092-10UG
TIGAR human, recombinant, expressed in <i>E. coli</i> , $\geq 95\%$ (SDS-PAGE)	SRP6244-50UG SRP6244-10UG
TIGAR-TAT human, recombinant, expressed in <i>E. coli</i> , $\geq 95\%$ (SDS-PAGE)	SRP6245-10UG SRP6245-50UG
TIGAR-TAT human, recombinant, expressed in <i>E. coli</i> , $\geq 95\%$ (SDS-PAGE), $\geq 95\%$ (HPLC)	SRP3294-25UG
Tim-1 (human): FC (human), recombinant, expressed in CHO cells, $\geq 98\%$ (SDS-PAGE)	SRP8054-100UG
Tim-3 (human): FC (human), recombinant, expressed in CHO cells, $\geq 98\%$ (SDS-PAGE)	SRP8055-100UG
Tim-4 (human): FC (human), recombinant, expressed in CHO cells, $\geq 98\%$ (SDS-PAGE)	SRP8058-100UG
Tim-4 (human): FC (human), recombinant, expressed in CHO cells, $\geq 98\%$ (SDS-PAGE)	SRP8057-100UG
Tim-3 (mouse): FC (human), recombinant, expressed in CHO cells, $\geq 98\%$ (SDS-PAGE)	SRP8056-100UG
TIMP-1 human, recombinant, expressed in <i>E. coli</i> , $\geq 95\%$ (SDS-PAGE), $\geq 95\%$ (HPLC), cell culture tested	SRP3173-10UG
TIMP-1 human, recombinant, expressed in Sf9 cells, $\geq 92\%$ (SDS-PAGE)	SRP6040-5UG
TIMP-2 human, recombinant, expressed in <i>E. coli</i> , $\geq 95\%$ (SDS-PAGE), $\geq 95\%$ (HPLC), cell culture tested	SRP3174-10UG
TIMP1 human, recombinant, expressed in HEK 293 cells, $\geq 95\%$ (SDS-PAGE)	SRP6445-10UG
Tissue Inhibitor of Metalloproteinase-2 human, recombinant, expressed in CHO cells, $> 95\%$ (SDS-PAGE), lyophilized powder	T1077-10UG
Tissue Inhibitor of Metalloproteinase-3 human, recombinant, expressed in NSO cells, $> 95\%$ (SDS-PAGE)	T1327-10UG
TL-1A human, recombinant, expressed in <i>E. coli</i> , $\geq 98\%$ (SDS-PAGE), $\geq 98\%$ (HPLC), cell culture tested	SRP3175-20UG
TLK1, active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, $\geq 70\%$ (SDS-PAGE), buffered aqueous glycerol solution	SRP5240-10UG
TLK2 (388-end), active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, $\geq 80\%$ (SDS-PAGE), buffered aqueous glycerol solution	SRP5093-10UG
TLQP-21 human	T1081-0.5MG T1081-1MG
TLQP-21 (mouse, rat)	T1581-500UG T1581-1MG
TLR-3 human, recombinant, expressed in HEK 293 cells, $\geq 95\%$ (SDS-PAGE), $\geq 95\%$ (HPLC), cell culture tested	SRP3176-25UG

* Name	Catalog Number
TNF- $\alpha$ human, Animal-component free, recombinant, expressed in <i>E. coli</i> , $\geq 98\%$ (SDS-PAGE), $\geq 98\%$ (HPLC), cell culture tested	SRP3177-50UG
TNF Coverting Enzyme Substrate, $\geq 97\%$ (HPLC)	SCP0254-1MG
TNF $\alpha$ , low endotoxin, His tagged human, recombinant, expressed in <i>E. coli</i> , $\geq 80\%$ (SDS-PAGE)	SRP2102-10UG
TNFR1/CD120a/TNFRSF1A human, recombinant, expressed in HEK 293 cells, $\geq 92\%$ (SDS-PAGE)	SRP6389-10UG SRP6389-50UG
TNF receptor-associated protein 1 human, recombinant, expressed in <i>E. coli</i> , $\geq 95\%$ (SDS-PAGE)	SRP6047-10UG
TNFR2 human, recombinant, expressed in HEK 293 cells, $\geq 95\%$ (SDS-PAGE)	SRP6402-10UG
TNFRSF10B/TRAILR2 human, recombinant, expressed in HEK 293 cells, $\geq 95\%$ (SDS-PAGE)	SRP6453-10UG SRP6453-50UG
TNFRSF4/OX40/CD134 human, recombinant, expressed in HEK 293 cells, $\geq 92\%$ (SDS-PAGE)	SRP6443-10UG
TNFSF8 human, recombinant, expressed in <i>E. coli</i> , $\geq 80\%$ (SDS-PAGE)	SRP6345-50UG
TNIK, active, GST tagged human, PRECISIO <sup>®</sup> , recombinant, expressed in baculovirus infected Sf9 cells, $\geq 70\%$ (SDS-PAGE), buffered aqueous glycerol solution	SRP5305-10UG
TOPK, active, GST tagged human, PRECISIO <sup>®</sup> Kinase, recombinant, expressed in baculovirus infected Sf9 cells, $\geq 70\%$ (SDS-PAGE), buffered aqueous glycerol solution	T1955-10UG
Topo I (197-651) (core domain) human, recombinant, expressed in insect cells, $\geq 80\%$ (SDS-PAGE)	SRP2033-5UG
Topo I (C651-765) (C terminal domain) human, recombinant, expressed in insect cells, $\geq 80\%$ (SDS-PAGE)	SRP2032-5UG
Topo I (N1-197) (NTD) human, recombinant, expressed in insect cells, $\geq 85\%$ (SDS-PAGE)	SRP2034-5UG
Topo I (Y723F) (mt Y723F) human, recombinant, expressed in insect cells, $\geq 80\%$ (SDS-PAGE)	SRP2035-5UG
TPO human, Animal-component free, recombinant, expressed in <i>E. coli</i> , $\geq 98\%$ (SDS-PAGE), $\geq 98\%$ (HPLC), cell culture tested	SRP3178-10UG
TPO from mouse, recombinant, expressed in <i>E. coli</i> , $\geq 98\%$ (SDS-PAGE), $\geq 98\%$ (HPLC), cell culture tested	SRP3236-10UG
TPO from rat, recombinant, expressed in <i>E. coli</i> , $\geq 98\%$ (SDS-PAGE)	SRP6246-50UG SRP6246-10UG
TPO from rat, recombinant, expressed in <i>E. coli</i> , $\geq 98\%$ (SDS-PAGE), $\geq 98\%$ (HPLC), cell culture tested	SRP3255-10UG
TPO from rat, Animal-component free, recombinant, expressed in <i>E. coli</i> , $\geq 98\%$ (SDS-PAGE), $\geq 98\%$ (HPLC), cell culture tested	SRP3256-10UG
TPO mouse, Animal-component free, recombinant, expressed in <i>E. coli</i> , $\geq 98\%$ (SDS-PAGE), $\geq 98\%$ (HPLC)	SRP3272-10UG
TPX2, His tagged human, recombinant, expressed in baculovirus infected Sf9 cells, $\geq 70\%$ (SDS-PAGE), buffered aqueous glycerol solution	SRP5372-20UG
TRAIL human, recombinant, expressed in NSO cells, $> 97\%$ (SDS-PAGE), lyophilized powder	T5694-10UG
TRAIL human, recombinant, expressed in <i>E. coli</i> , $\geq 98\%$ (SDS-PAGE and HPLC), lyophilized powder	T9701-20UG
TRAIL from mouse, recombinant, expressed in <i>E. coli</i> , $\geq 95\%$ (SDS-PAGE), $\geq 95\%$ (HPLC), cell culture tested	SRP3237-50UG
TRAIL murine, recombinant, expressed in <i>E. coli</i> , $\geq 95\%$ (SDS-PAGE)	SRP6238-10UG SRP6238-50UG
TRAIL, Soluble human, recombinant, expressed in <i>E. coli</i> , His tagged, $> 98\%$ (SDS-PAGE)	SRP8024-20UG
TRAIL, Soluble mouse, recombinant, expressed in <i>E. coli</i> , His tagged, $> 95\%$ (SDS-PAGE)	SRP8025-20UG
Transferrin human, recombinant, expressed in HEK 293 cells, $\geq 95\%$ (SDS-PAGE)	SRP6472-20UG SRP6472-100UG
Transferrin from rat plasma, $\geq 98\%$ (SDS-PAGE)	SRP6513-1000MG SRP6513-1MG
Transferrin (HOLO) from human plasma, $\geq 95\%$ (SDS-PAGE)	SRP6512-500MG
TREM1 human, recombinant, expressed in <i>E. coli</i> , $\geq 85\%$ (SDS-PAGE)	SRP6346-100UG

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### Cell Signaling

#### Proteins & Peptides

* Name	Catalog Number
TREM2 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6368-50UG
TR, α1, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2127-10UG
Trichostatin A, Ready Made Solution, 5 mM in DMSO (0.2 μm-filtered), from <i>Streptomyces</i> sp.	T1952-200UL
3,3',5-Triiodo-L-thyronine, ≥95% (HPLC), powder	T2877-100MG T2877-250MG T2877-500MG T2877-1G T2877-5G
3,3',5-Triiodo-L-thyronine sodium salt, ≥95% (HPLC)	T2752-100MG T2752-250MG T2752-500MG T2752-1G
TRIM24 (896-1014) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6575-100UG SRP6575-20UG
TRIM24 (896-1014) human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP0481-100UG
TR, β 1 isoform human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2020-10UG
TRKA (440-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	T4202-10UG
TRKB (455-end), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	T2080-10UG
TrkB/Fc Chimera human, >90% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder	T8694-100UG
TRKC (507-end), active, His tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	T2205-10UG
TRKC active human, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE)	SRP0352-10UG
Troponin1, His tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5147-50UG
Troponin I from human heart, lyophilized powder	T9924-20UG
Troponin T from human heart, ≥60% (SDS-PAGE), lyophilized powder	T0175-50UG
Trp-His-Trp-Leu-Gln-Leu, ≥97% (HPLC)	T2903-1MG
TRXB from <i>Escherichia coli</i> , recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6082-100UG
Trypsin Pancreas from human pancreas, ≥95% (SDS-PAGE)	SRP6311-50UG
Tryptase Substrate, ≥96% (HPLC)	SCP0257-1MG SCP0257-5MG
o-Tryptophan, ≥98.0% (HPLC)	T9753-1G T9753-5G T9753-25G T9753-100G
TSG human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6239-10UG SRP6239-50UG
TSG human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3179-50UG
TSLP human, recombinant, expressed in <i>E. coli</i> , ≥97% (SDS-PAGE), ≥97% (HPLC)	SRP4896-20UG
TSSK1B, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5094-10UG
TSSK2, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	T2330-10UG
TSSK3, GST tagged human, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5358-20UG

* Name	Catalog Number
TTBK2 (70-538), active, GST tagged from mouse, PRECISIO® Kinase, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5216-10UG
TTK, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5095-10UG
Tubulin, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5148-20UG
Tumor Necrosis Factor Soluble Receptor II (TNF sRII)/Fc Chimera human, >95% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder, cell culture tested	T7189-50UG
Tumor Necrosis Factor Soluble Receptor I (TNF sRI) from mouse, >97% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder, cell culture tested	T3564-50UG
Tumor Necrosis Factor Soluble Receptor I (TNF sRI)/Fc Chimera human, >95% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder, cell culture tested	T3439-50UG
TWEAK human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4360-10UG
TWEAK Receptor human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3180-25UG
TWEAK Receptor human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP6240-10UG SRP6240-50UG
TXNRD1 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6081-100UG
Tyk2 active human, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥90% (SDS-PAGE)	SRP0337-10UG
TYK2 (JTK1), active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5318-10UG
Tyr-Ile-Gly-Ser-Arg, ≥97% (HPLC)	T7154-1MG T7154-5MG
Tyrosinase Fragment 369-377 human	T8455-1MG
L-Tyrosine disodium salt hydrate, ≥98% (HPLC), powder	T2269-500G
L-Tyrosine hydrochloride, ≥98% (TLC)	T2006-1G T2006-5G T2006-10G
Tyrosine Specific Protein Kinase Inhibitor Peptide A, >90% (HPLC)	SCP0256-1MG
(Tyr[SO <sub>3</sub> H] <sup>27</sup> )Cholecystokinin fragment 26-33 Amide, ≥97% (HPLC), powder	C2175-250UG C2175-5MG C2175-1MG C2175-5MG
UBA6 (UBE1L2) Active human, recombinant, expressed in baculovirus infected insect cells, ≥70% (SDS-PAGE)	SRP0279-100UG
UbcH1 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6025-10UG
UbcH13 (UBE2N) Active human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP0280-100UG
UbcH5a human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6026-10UG
UbcH5b human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6027-10UG
UbcH6 (UBE2E1) Active human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP0281-100UG
UBE1 active human, recombinant, expressed in baculovirus infected <i>Sf9</i> cells, ≥80% (SDS-PAGE)	SRP0440-100UG
UBE2E2 human, ≥95% (SDS-PAGE)	SRP6150-3NMOL
UBE2H human, ≥95% (SDS-PAGE)	SRP6151-3NMOL
UBE2H human, ≥90% (SDS-PAGE)	SRP6152-3NMOL
UBE2K human, ≥95% (SDS-PAGE)	SRP6148-3NMOL
UBE2R2 human, ≥95% (SDS-PAGE)	SRP6149-3NMOL

* Name	Catalog Number
UBE3A active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥72% (SDS-PAGE)	SRP0441-20UG
Ubiquitin from bovine erythrocytes, BioUltra, ≥98% (SDS-PAGE), essentially salt-free, lyophilized powder	U6253-5MG U6253-25MG
Ubiquitin human, ≥95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> (N-terminal FLAG® tagged), essentially salt-free, lyophilized powder	U5382-1MG
Ubiquitin human, recombinant, expressed in <i>E. coli</i> (N-terminal histidine tagged)	U5507-1MG
Ubiquitin Activating Enzyme E1 human, ≥95% (SDS-PAGE)	SRP6147-50UG
Ubiquitin Aldehyde human, recombinant, expressed in <i>E. coli</i> , ≥95% (HPLC)	SRP6024-50UG
Ubiquitin-Biotinylated (all lysines unmodified), ≥90% (SDS-PAGE)	SRP6520-50UG
Ubiquitin-Carrier Protein H10 human, ≥95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> (histidine-tagged), buffered aqueous glycerol solution	U9382-100UG
Ubiquitin-Carrier Protein H5c human, ≥95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> (GST-tagged), solution	U8882-100UG
Ubiquitin-Fluorescein-labeled (FLR-Ub), ≥95% (SDS-PAGE)	SRP6521-50UG
Ubiquitin-K0 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), 95% (HPLC)	SRP6174-500UG
Ubiquitin-K11 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6129-500UG
Ubiquitin-K11 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6134-500UG
Ubiquitin-K27 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6130-500UG
Ubiquitin-K27R human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6135-500UG
Ubiquitin-K29 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6131-500UG
Ubiquitin-K29R human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6136-500UG
Ubiquitin-K33 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6132-500UG
Ubiquitin-K33R human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6137-500UG
Ubiquitin-K48 human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP6133-500UG
Ubiquitin-K6 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP6128-500UG
Ubiquitin-K63 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6173-500UG
Ubiquitin-K63R human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), 95% (HPLC)	SRP6138-500UG
Ubiquitin-K6R human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6175-500UG
Ubiquitin-Rhodamine human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6139-50UG
Ubiquitin-TAMRA-labeled (TMR-Ub), ≥95% (SDS-PAGE)	SRP6522-50UG
UCHL1 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6064-100UG
UCHL1, His tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5149-50UG
UCHL3 active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥90% (SDS-PAGE)	SRP0443-100UG
UCHL5 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6106-100UG
UEV1A active human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP0442-100UG
UGDH human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6113-50UG
UHMK1 (KIS), GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5368-20UG

* Name	Catalog Number
ULBP1 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6347-100UG
ULBP2 human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP6348-100UG
ULK1 (1-649), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5096-10UG
ULK2 (1-631), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5097-10UG
ULK3, active, His tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5098-10UG
ULK Active human, recombinant, expressed in FreeStyle™ 293-F cells, ≥40% (SDS-PAGE)	SRP0252-10UG
Umbelliferyl Arachidonate, ethanol solution	U0383-10MG
UNC5B human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6544-10UG
Universal Fluorometric Kinase Assay Kit	MAK173-1KT
14-3-3 α/β, untagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5152-50UG
14-3-3 ε, untagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5154-50UG
14-3-3 ζ, untagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5156-50UG
14-3-3 θ, untagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5158-50UG
14-3-3 σ, untagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5160-50UG
UPA human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6273-10UG SRP6273-50UG
UPK3A human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6230-50UG SRP6230-10UG
Urocortin human, ≥85% (HPLC), powder	U4127-250UG
Urocortin III human, ≥97% (HPLC)	U1008-500UG
Urocortin II mouse	U9507-500UG
Urocortin rat, ≥97% (HPLC), powder	U6631-.1MG U6631-.5MG U6631-1MG
Urodlatin human, ≥97% (HPLC)	U5754-.5MG
Urotensin I carp, ≥98% (HPLC)	SCP0258-500UG SCP0258-1MG
[pGlu <sup>110</sup> ]-Prepro-Urotensin II Fragment 110-123 rat, >98% (HPLC), solid	U8132-.5MG
Urotensin II human, ≥97% (HPLC), synthetic	U7257-.5MG U7257-1MG
Urotensin II rat, ≥97% (HPLC), synthetic	U7507-1MG
USF1 human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2053-10UG
USF1, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2136-10UG
UTERGLOBULIN human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP3325-50UG
UTX human, recombinant, expressed in baculovirus infected Sf9 cells, ≥40% (SDS-PAGE)	SRP0376-20UG
D-Val-Gly-Arg-pNA, ≥98% (HPLC)	SCP0129-10MG
Valinomycin, ≥98.0% (TLC)	94675-10MG 94675-100MG 94675-500MG
D-Val-Lys-Lys-Arg-AMC, ≥97% (HPLC)	SCP0130-10MG

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### Cell Signaling

#### Proteins & Peptides

* Name	Catalog Number
VAP-1 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SRP6241-10UG SRP6241-50UG
VAP-1 human, recombinant, expressed in CHO cells, ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP3295-10UG
Vascular Endothelial Growth Factor 164 from rat, >95% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder	V3638-10UG
Vascular Endothelial Growth Factor (aa 207-318) human, ≥97% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , lyophilized powder	V3388-5UG
Vasoactive Intestinal Constrictor / β Endothelin mouse, ≥96% (HPLC)	SCP0259-500UG SCP0259-1MG
Vasoactive Intestinal Peptide Fragment 6-28 human, porcine, rat, ≥97% (HPLC)	V4508-.5MG
Vasoactive Intestinal Peptide human, porcine, rat, synthetic, ≥95% (HPLC), powder	V6130-250UG V6130-.5MG V6130-1MG V6130-5MG
Vasoactive Intestinal Peptide human, porcine, rat, ≥95% (HPLC), powder	V3628-250UG V3628-.5MG V3628-1MG
[D- <i>p</i> -Cl-Phe <sup>6</sup> , Leu <sup>17</sup> ]-Vasoactive Intestinal Peptide human, porcine, rat, ≥97% (HPLC)	V4380-1MG
[Adamantaneacetyl <sup>1</sup> , O-Et- <i>p</i> -Tyr <sup>2</sup> , Val <sup>4</sup> , Aminobutyryl <sup>6</sup> , Arg <sup>8,9</sup> ]-Vasopressin, ≥95% (HPLC)	V2381-1MG
[Arg <sup>8</sup> ]-Vasopressin solution, Grade VI (synthetic), ~100 I.U./mL in 0.9% NaCl	V0377-50IU V0377-100IU V0377-500IU
[Arg <sup>8</sup> ]-Vasopressin acetate salt, ≥95% (HPLC)	V9879-1MG V9879-5MG V9879-25MG
[deamino-Cys <sup>1</sup> , <i>p</i> -Arg <sup>8</sup> ]-Vasopressin acetate salt hydrate, ≥97% (HPLC)	V1005-.1MG V1005-.5MG V1005-1MG
[deamino-Cys <sup>1</sup> , Val <sup>4</sup> , <i>p</i> -Arg <sup>8</sup> ]-Vasopressin, ≥95%	V2013-1MG
[deamino-Pen <sup>1</sup> , O-Me-Tyr <sup>2</sup> , Arg <sup>8</sup> ]-Vasopressin, ≥97% (HPLC)	V1880-1MG
[Deamino-Pen <sup>1</sup> , Val <sup>4</sup> , D-Arg <sup>8</sup> ]-Vasopressin, ≥98% (HPLC)	SCP0119-5MG
[Lys <sup>9</sup> ]-Vasopressin, ≥98% (HPLC)	V6879-1MG V6879-5MG
[β-Mercapto-β,β-cyclopentamethylenepropionyl <sup>1</sup> , O-Et-Tyr <sup>2</sup> , Val <sup>4</sup> , Arg <sup>8</sup> ]-Vasopressin, ≥97% (HPLC)	V4253-1MG
[β-Mercapto-β,β-cyclopentamethylenepropionyl <sup>1</sup> , O-Me-Tyr <sup>2</sup> , Arg <sup>8</sup> ]-Vasopressin, ≥97% (HPLC)	V2255-.1MG V2255-.5MG V2255-1MG
[Phenylacetyl <sup>1</sup> , O-Me- <i>p</i> -Tyr <sup>2</sup> , Arg <sup>6,8</sup> , Lys <sup>9</sup> ]-Vasopressin amide, >98% (HPLC), solid	V2138-1MG
[Arg <sup>8</sup> ]-Vasotocin acetate salt, ≥97% (HPLC)	V0130-1MG V0130-5MG
Vaspin human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE), ≥90% (HPLC)	SRP4915-25UG
VCAM-1 human, recombinant, expressed in HEK 293 cells, ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3181-50UG
VEGF human, Animal-component free, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3182-10UG
VEGF-B human, recombinant, expressed in <i>E. coli</i>	SRP4642-20UG
VEGF-B human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6255-10UG
VEGF-B human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3183-20UG
VEGF-C human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3184-20UG
VEGF-C human, recombinant, expressed in HEK 293 cells, ≥97% (SDS-PAGE)	SRP6256-10UG
VEGF-C human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP4633-10UG
VEGF-C from mouse, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP4634-10UG

* Name	Catalog Number
VEGF-C from rat, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6020-10UG
VEGF-D human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3185-10UG
VEGF120 from mouse, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6429-10UG
VEGF121 murine, recombinant, expressed in <i>E. coli</i> , ≥97% (SDS-PAGE), ≥97% (HPLC)	SRP4964-10UG
VEGF164 from mouse, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6430-10UG
VEGF165 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4363-10UG
VEGF165 from mouse, recombinant, expressed in <i>E. coli</i>	SRP4364-10UG
VEGF165 from rat, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE)	SRP4365-10UG
VEGFR1/Flt-1 human, recombinant, expressed in HEK 293 cells, ≥98% (SDS-PAGE)	SRP6262-10UG
VEGFR2 human, recombinant, expressed in insect cells, ≥95% (SDS-PAGE)	SRP6061-10UG
VEGFR2/Flk-1/KDR human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE)	SRP6406-20UG SRP6406-100UG
VEGF Receptor-2 (Flk-1, KDR)/Fc Chimera human, >90% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder	V6758-50UG
VEGF Receptor-1 (Flt-1)/Fc Chimera human, >90% (SDS-PAGE), recombinant, expressed in baculovirus infected S/21 cells, lyophilized powder	V1385-50UG
VEGF Receptor-1 (Flt-1)/Fc Chimera from mouse, ≥90% (SDS-PAGE), recombinant, expressed in NSO cells, lyophilized powder, cell culture tested	V6137-100UG
VEG1/TNFSF-15 human, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP4966-10UG
VHL human, recombinant, expressed in insect cells, ≥70% (SDS-PAGE)	SRP2084-5UG
Vimentin from bovine lens, lyophilized powder	V4383-100UG
Vimentin, His tagged human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE), buffered aqueous glycerol solution	SRP5150-50UG
[Ac-Tyr <sup>1</sup> , D-Phe <sup>2</sup> ]-VIP Antagonist-GRF 1-29, ≥97% (HPLC)	SCP0260-1MG
Visfatin, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE), ≥95% (HPLC)	SRP4908-10UG
Visfatin from rat, ≥95% (SDS-PAGE)	SRP4909-10UG
Vitamin D Receptor human, recombinant, expressed in insect cells, ≥70% (SDS-PAGE)	SRP2160-5UG
Vitamin D receptor (118-427), His tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE)	SRP2074-10UG
Vitronectin human, recombinant, expressed in HEK 293 cells, ≥95% (SDS-PAGE), ≥95% (HPLC), cell culture tested	SRP3186-250UG
VLDLR human, recombinant, expressed in HEK 293 cells, ≥97% (SDS-PAGE)	SRP6469-10UG SRP6469-50UG
VLK, GST tagged human, recombinant, expressed in baculovirus infected S/9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5369-20UG
VP16 (411-490), GST tagged from human herpesvirus 2, recombinant, expressed in <i>E. coli</i> , ≥80% (SDS-PAGE)	SRP2121-10UG
VRK1, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected S/9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5217-10UG
VRK2, active, GST tagged human, PRECISIO®, recombinant, expressed in baculovirus infected S/9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5289-10UG
VTCN1 human, recombinant, expressed in HEK 293 cells, ≥90% (SDS-PAGE)	SRP6418-10UG SRP6418-50UG
WDR5 human, recombinant, expressed in baculovirus infected S/9 cells, ≥90% (SDS-PAGE)	SRP0418-100UG

* Name	Catalog Number
WDR9 (1308-1436) human, recombinant, expressed in <i>E. coli</i> , ≥82% (SDS-PAGE)	SRP0480-100UG
Wee1, active from rat, N-terminal GST-tagged, solution	W4387-60UN
WEE1, GST tagged human, recombinant, expressed in <i>E. coli</i> , ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5359-20UG
WISP-1 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3187-20UG
WISP-3 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC), cell culture tested	SRP3188-20UG
WKYMVM trifluoroacetate salt, ≥98% (HPLC)	W4270-1MG
WNK1 (181-507), active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5099-10UG
WNT-1 human, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), ≥98% (HPLC)	SRP4754-10UG
Wnt-2 human, recombinant, expressed in <i>E. coli</i> , ≥90% (SDS-PAGE)	SRP6560-10UG SRP6560-1MG SRP6560-50UG
WNT-7A human, recombinant, expressed in HEK 293 cells, ≥80% (SDS-PAGE), ≥80% (HPLC)	SRP3296-15UG
WRD9 (1310-1426) GST tag human, recombinant, expressed in <i>E. coli</i> , ≥85% (SDS-PAGE)	SRP6570-20UG SRP6570-100UG
WT-1 (-KTS) human, recombinant, expressed in insect cells, ≥60% (SDS-PAGE)	SRP2083-5UG
WT-1 (+KTS) human, recombinant, expressed in insect cells, ≥60% (SDS-PAGE)	SRP2082-5UG
WWP1 Active human, recombinant, expressed in baculovirus infected insect cells, ≥15% (SDS-PAGE)	SRP0229-20UG
XIAP Active human, recombinant, expressed in baculovirus infected insect cells, ≥65% (SDS-PAGE)	SRP0230-20UG
XIAP, GST tagged human, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5151-50UG
YES1, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5100-10UG
YFLLRNP trifluoroacetate, ≥98%	Y1396-1MG
Z-Ala-Arg-Arg 4-methoxy-β-naphthylamide acetate salt	C8536-5MG C8536-10MG
Z-Arg-Arg-7-amido-4-methylcoumarin hydrochloride	C5429-5MG C5429-25MG
Z-Gly-Pro-Arg 7-amido-4-trifluoromethylcoumarin trifluoroacetate salt, ≥97% (HPLC), powder	C0980-10MG
Z-Ile-Glu-Thr-Asp 7-amido-4-trifluoromethylcoumarin, ≥95% (HPLC)	C5599-5MG
Z-Leu-Leu-Leu-al, ≥90% (HPLC)	C2211-5MG
Z-Leu-Leu-Norvalinal, ≥90% (HPLC), powder	C6706-1MG C6706-5MG
Z-Val-Asp(O-Me)-Val-Ala-Asp(O-Me) fluoromethyl ketone, powder, ≥95% (TLC)	C1605-1MG
ZAK, active, GST tagged human, PRECISIO® Kinase, recombinant, expressed in baculovirus infected Sf9 cells, ≥70% (SDS-PAGE), buffered aqueous glycerol solution	SRP5101-10UG
ZAP70 active human, recombinant, expressed in baculovirus infected Sf9 cells, ≥50% (SDS-PAGE)	SRP0338-10UG
ZAP-70 Tyrosine Kinase human, ≥90% (SDS-PAGE), recombinant, expressed in baculovirus infected insect cells (Histidine tagged), buffered aqueous glycerol solution, ≥150 U/mg	Z2126-20UG

## Small Molecules

* Name	Catalog Number
4μ8C, ≥98% (HPLC)	SML0949-25MG SML0949-5MG
3PO, ≥98% (HPLC)	SML1343-25MG SML1343-5MG
45-54W trifluoroacetate salt, ≥95% (HPLC)	SML1425-1MG
U-104, ≥98% (HPLC)	SML0374-5MG SML0374-25MG
A-1070722, ≥98% (HPLC)	SML0863-5MG SML0863-25MG
M-110, ≥98% (HPLC)	SML0962-5MG SML0962-25MG
116-9e, ≥98% (HPLC), powder	E1036-5MG E1036-25MG
L-152,804, ≥98% (HPLC)	SML0891-5MG SML0891-25MG
L-161,982, ≥98% (HPLC)	SML0690-5MG SML0690-25MG
S 17092, ≥98% (HPLC)	SML0181-5MG
A-196, ≥98% (HPLC)	SML1565-5MG SML1565-25MG
5F-203, ≥98% (HPLC)	SML0983-5MG SML0983-25MG
21H7, ≥98% (HPLC)	SML0570-5MG SML0570-25MG
S 24795, ≥98% (HPLC)	SML1111-25MG SML1111-5MG
S 26948, ≥98% (HPLC)	SML0510-5MG SML0510-25MG
A-278637, ≥98%	SML1033-25MG SML1033-5MG
A-286982, ≥95% (HPLC)	SML0595-5MG SML0595-25MG
2OHOA, ≥98% (HPLC)	SML0256-5MG SML0256-25MG
L-365260, ≥98% (HPLC)	L4795-5MG L4795-25MG
A-366, ≥98% (HPLC)	SML1410-5MG SML1410-25MG
3CAI, ≥95% (HPLC)	SML0482-5MG SML0482-25MG
A-412997 dihydrochloride, ≥98% (HPLC)	SML0608-5MG SML0608-25MG
A-419259 trihydrochloride, ≥98% (HPLC)	SML0446-5MG SML0446-25MG
A-438079 hydrochloride hydrate, ≥98% (HPLC)	A9736-5MG A9736-25MG
A-484954, ≥98% (HPLC)	SML0861-5MG SML0861-25MG
4BP-TQS, ≥98% (HPLC)	SML1167-25MG SML1167-5MG
680C91, ≥98% (HPLC)	SML0287-5MG SML0287-25MG
R-7050, ≥95% (HPLC)	SML1377-25MG SML1377-5MG
A-740003, ≥98% (HPLC)	A0862-5MG A0862-25MG
L-742001 hydrochloride, ≥98% (HPLC)	SML1010-5MG SML1010-25MG
A-779 trifluoroacetate salt, ≥98% (HPLC)	SML1370-5MG SML1370-25MG
L-779450, ≥98% (HPLC)	SML1338-5MG SML1338-25MG
7DG, ≥95% (HPLC)	SML0806-1MG SML0806-5MG
A-804598, ≥98% (HPLC)	SML0617-5MG SML0617-25MG
A-841720, ≥98% (HPLC)	SML0818-5MG SML0818-25MG

## 6: Life Science

### Cell Signaling

#### Small Molecules

* Name	Catalog Number
K 858, ≥98% (HPLC)	K3644-5MG K3644-25MG
A 887826, ≥98% (HPLC)	SML0345-5MG SML0345-25MG
A 83-01, ≥98% (HPLC)	SML0788-5MG SML0788-25MG
A01 (Smurf1 inhibitor), ≥98% (HPLC)	SML1404-5MG SML1404-25MG
A12B4C3, ≥98% (HPLC)	A8736-5MG A8736-25MG
A-134974 dihydrochloride hydrate, ≥98% (HPLC), solid	A2846-5MG
A22 hydrochloride, ≥95% (HPLC)	SML0471-10MG SML0471-50MG
A3 hydrochloride, ≥98% (HPLC), solid	A1980-10MG A1980-50MG
A-317491 sodium salt hydrate, ≥98% (HPLC), powder	A2979-5MG A2979-25MG
A-331440 dihydrochloride, ≥98% (HPLC), solid	A7730-5MG A7730-25MG
A-331440 L-tartrate hydrate, ≥98% (HPLC), solid	A3104-25MG
A-350619 hydrochloride, ≥98% (HPLC), solid	A6604-5MG A6604-25MG
A-61603 hydrate, ≥98% (HPLC)	A5861-10MG
A66, ≥98% (HPLC)	SML1213-5MG SML1213-25MG
A-68930 hydrochloride, ≥98% (HPLC), powder	A8852-10MG A8852-50MG
A-77636 hydrochloride hydrate, ≥98% (HPLC), solid	A255-10MG A255-100MG
A-803467, ≥98% (HPLC)	A3109-10MG A3109-50MG
AA 29504, ≥98% (HPLC)	SML0266-5MG SML0266-25MG
AA74-1, ≥98% (HPLC)	SML0358-5MG SML0358-25MG
AA92593, ≥98% (HPLC)	SML0865-5MG SML0865-25MG
7-AAD Ready Made Solution, 1 mg/mL	SML1633-1ML
AAMU	UC432-5MG UC432-10MG
ABH hydrochloride, ≥98% (HPLC)	SML1466-25MG SML1466-5MG
Abiraterone acetate, ≥98% (HPLC)	SML1527-25MG SML1527-5MG
ABL127, ≥98% (HPLC)	SML0294-5MG SML0294-25MG
AB-MECA, solid	A236-1MG A236-5MG
I-AB-MECA, solid	I145-1MG I145-5MG
ABO dihydrochloride, ≥98% (HPLC)	SML0904-5MG SML0904-25MG
(-)-cis,trans-Abscisic acid	A8451-1MG A8451-5MG
(+)-Abscisic acid, ≥98% (HPLC)	A4906-250UG A4906-1MG
ABT-089 dihydrochloride, ≥98% (HPLC)	SML1487-5MG SML1487-25MG
ABT-418 hydrochloride, powder, ≥98% (HPLC)	A6476-5MG A6476-25MG
ABT-491 hydrochloride, ≥98% (HPLC)	A9227-5MG A9227-25MG
ABT-724 trihydrochloride, ≥98% (HPLC)	A5111-5MG A5111-25MG
Abz-FRK(Dnp)P-OH trifluoroacetate salt, ≥95% (HPLC), film	A4980-1MG
Abz-LFK(Dnp)-OH trifluoroacetate salt, ≥97% (HPLC)	A5855-1MG
Abz-SDK(Dnp)P-OH trifluoroacetate salt, ≥91% (HPLC), lyophilized powder	A5730-1MG

* Name	Catalog Number
AC 42, ≥98% (HPLC)	SML0787-5MG SML0787-25MG
AC187 trifluoroacetate salt, ≥95% (HPLC)	SML1418-1MG
AC253 trifluoroacetate salt, ≥95% (HPLC)	SML0625-1MG
AC-265347, ≥98% (HPLC)	SML0129-5MG SML0129-25MG
AC-41848 hydrate, ≥98% (HPLC), solid	A7980-5MG A7980-20MG
AC-7954, ≥98% (HPLC), solid	A0355-5MG
AC-93253 iodide, ≥98% (HPLC)	A9605-10MG
Acamprosate calcium, ≥98% (HPLC), powder	A6981-10MG A6981-50MG
Ac-Arg-Glu(EDANS)-Val-His-His-Gln-Lys-Leu-Val-Phe-Lys(DABCYL)-Arg-OH trifluoroacetate salt, ≥95% (HPLC), powder	A9354-1MG
Aceclidine hydrochloride, ≥98% (HPLC)	SML0180-10MG SML0180-50MG
Aceclofenac, ≥98% (HPLC)	A8861-10MG A8861-50MG
Ac-EEMQRR-NH2 trifluoroacetate salt, ≥95% (HPLC)	SML0395-1MG
Acenaphthenequinone	A201-25G-A A201-100G-A
Acenocoumarol, ≥98% (HPLC)	SML0074-10MG SML0074-50MG
Acepromazine maleate, ≥98% (HPLC)	A7111-10MG A7111-50MG
21-Acetoxyprogesterone	A3750-1G
β-Acetyl-γ-O-alkyl-L-α-phosphatidylcholine from bovine heart lecithin, ≥99%, lyophilized powder	P7568-1MG P7568-5MG
Acetyl-Arg-Tyr-Tyr-Arg-Ile-Lys Amide, >97% (HPLC), solid	A9471-5MG
N-Acetyl-Asp-Glu-His-Asp-7-amido-4-methylcoumarin trifluoroacetate salt, ≥95% (HPLC)	A9598-5MG
N-Acetyl-Asp-Glu-Val-Asp-7-amido-4-methylcoumarin, ≥97% (HPLC), powder	A1086-5MG
3-Acetyldeoxynivalenol, from <i>Fusarium roseum</i>	A6166-1MG A6166-5MG
15-O-Acetyl-4-deoxynivalenol from <i>Fusarium graminearum</i>	A1556-1MG A1556-5MG
Acetylthylcholine mustard hydrochloride, >97% (GC), powder	C001-5MG C001-25MG
Acetyl fentanyl, ≥98% (HPLC)	SML1017-5MG SML1017-25MG
N-Acetyl-Glu-Ser-Met-Asp-al, ≥90% (HPLC), powder	A1341-1MG
β-Acetyl-γ-O-hexadecyl-L-α-phosphatidylcholine hydrate, ≥98%	P4904-1MG P4904-5MG P4904-10MG P4904-25MG
N-Acetyl-Ile-Glu-Thr-Asp-al, ~99% (TLC), powder	A1216-1MG
N-Acetyl-Leu-Glu-Glu-Asp-7-amido-4-trifluoromethylcoumarin, ≥90% (HPLC), powder	A5720-5MG
N-Acetylprocainamide hydrochloride, ≥99% (HPLC), powder	A5513-1G A5513-5G
N-Acetyl-D-sphingosine, ≥97% (TLC), powder	A7191-1MG A7191-5MG
N-Acetyl-Trp-Glu-His-Asp-7-amido-4-trifluoromethylcoumarin trifluoroacetate salt, ≥97% (HPLC), powder	A6720-5MG
N-Acetyl-Tyr-Val-Lys(biotinyl)-Asp 2,6-dimethylbenzoyloxymethyl ketone, ≥90% (HPLC), powder	A4339-1EA A4339-1MG
AcH4-21 trifluoroacetate salt, ≥95% (HPLC)	SML0357-1MG
Ac-Lys-(Me)Leu-Val-(Me)Phe-Phe-NH <sub>2</sub> trifluoroacetate salt, ≥95% (HPLC)	A9229-1MG
Aconitine, ≥95% (HPLC), crystalline	A8001-5MG A8001-25MG A8001-100MG A8001-250MG
Ac-PGP trifluoroacetate salt hydrate, ≥98% (HPLC)	A2112-5MG A2112-25MG
Acrivastine, ≥98% (HPLC)	SML0119-10MG SML0119-50MG



* Name	Catalog Number
ACT-462206, ≥98% (HPLC)	SML1393-5MG SML1393-25MG
Actinonin	A6671-10MG A6671-25MG
Acycloguanosine, ≥99% (HPLC), powder	A4669-50MG A4669-100MG A4669-500MG
Ac-YVAD-cmk, ≥95% (HPLC)	SML0429-1MG SML0429-5MG
Ac-YVAD-pNA, ≥98% (HPLC)	SML1424-5MG SML1424-25MG
AD-01 trifluoroacetate salt, ≥95% (HPLC)	SML0928-1MG
Adapalene, ≥98% (HPLC)	A7486-10MG A7486-50MG
Adaphostin, ≥98% (HPLC)	SML1110-5MG SML1110-25MG
Adefovir, ≥98% (HPLC)	SML0240-10MG SML0240-50MG
Adenosine, ≥99%	A9251-1G A9251-5G A9251-25G A9251-100G
Adenosine	01890-5G 01890-25G 01890-100G
Adenosine amine congener hydrate, solid, ≥98% (HPLC)	A111-5MG A111-25MG
Adenosine 5'-diphosphate monopotassium salt dihydrate, bacterial, ≥95%, powder	A5285-100MG A5285-1G A5285-5X1G
Adenosine 3',5'-cyclic monophosphate, ≥98.5% (HPLC), powder	A9501-1G A9501-5G A9501-25G
Adenosine 3',5'-cyclic monophosphate sodium salt monohydrate, ≥98.0% (HPLC), powder	A6885-25MG A6885-100MG A6885-500MG A6885-1G
Sp-Adenosine 3',5'-cyclic monophosphorothioate triethylammonium salt hydrate, ≥98% (HPLC), solid	A166-1MG A166-5MG A166-10MG
Rp-Adenosine 3',5'-cyclic monophosphorothioate triethylammonium salt, powder, ≥98% (HPLC)	A165-1MG A165-5MG A165-10MG
Adenosine 5'-[β-thio]diphosphate trilithium salt, ≥80% (HPLC)	A8016-5MG A8016-25MG
AdipoRon, ≥98% (HPLC)	SML0998-5MG SML0998-25MG
AE9C90CB, ≥98% (HPLC)	SML0457-5MG SML0457-25MG
AEE788, ≥98% (HPLC)	SML1400-25MG SML1400-5MG
AEG 3482, ≥98% (HPLC)	SML0264-5MG SML0264-25MG
AEM1, ≥98% (HPLC)	SML1556-25MG SML1556-5MG
2-AEMP trifluoroacetate salt, ≥97% (NMR)	SML0706-5MG SML0706-25MG
AF-DX 116, ≥98% (HPLC)	SML0435-5MG SML0435-25MG
AF-DX 384 Free Base, ≥98% (HPLC)	SML0620-5MG SML0620-25MG
Aflatoxin B <sub>1</sub> from <i>Aspergillus flavus</i> , from <i>Aspergillus flavus</i>	A6636-1MG A6636-5MG A6636-10MG A6636-50MG
Aflatoxin B <sub>2</sub>	A9887-1MG A9887-5MG A9887-10MG
Aflatoxin G <sub>1</sub> , from <i>Aspergillus flavus</i>	A0138-1MG A0138-10MG
Aflatoxin G <sub>2</sub>	A0263-1MG A0263-5MG A0263-10MG

* Name	Catalog Number
Aflatoxin M <sub>1</sub> , from <i>Aspergillus flavus</i>	A6428-5UG A6428-10UG A6428-50UG A6428-250UG
Aflatoxin B <sub>1</sub> -BSA Conjugate from <i>Aspergillus flavus</i>	A6655-5MG
Aflatoxin M <sub>1</sub> -BSA Conjugate	A6412-1MG
Aflatoxin B + G mixture, dry concentrate	A9441-1VL
Aftin-4, ≥98% (HPLC)	SML1578-25MG SML1578-5MG
AG-09/1, ≥98% (HPLC)	A9486-5MG A9486-25MG
AG-17724, ≥98% (HPLC)	PZ0268-5MG PZ0268-25MG
AG-205, ≥98% (HPLC)	A1487-5MG A1487-25MG
AGI-5198, ≥98% (HPLC)	SML0839-5MG SML0839-25MG
AGI-6780, ≥98% (HPLC)	SML0895-25MG SML0895-5MG
Agitoxin-2 from scorpion venom, recombinant, expressed in <i>E. coli</i> , ≥98% (SDS-PAGE), lyophilized powder	A9219-10UG
AGK2, ≥97% (HPLC), powder	A8231-5MG A8231-25MG
Agomelatine, ≥98% (HPLC)	A1362-5MG A1362-25MG
AH 11110, >98% (HPLC), solid	A3477-10MG A3477-50MG
AH13205, ≥98% (HPLC), oil	A9102-1MG A9102-5MG
AH23848 hemicalcium salt, ≥90% (HPLC), powder	A8227-5MG A8227-25MG
AH6809, ≥98%, crystalline solid or supercooled liquid	A1221-5MG
AI-1, ≥98% (HPLC)	SML0009-5MG SML0009-25MG
Aib-1 trifluoroacetate salt, ≥98% (HPLC)	SML0300-1MG
AICAR, ≥98% (HPLC), powder	A9978-5MG A9978-25MG
5-AIQ hydrochloride, ≥97% (HPLC), solid	A7479-1MG A7479-5MG
AK-1, ≥98% (HPLC)	SML1344-5MG SML1344-25MG
Akt1/2 kinase inhibitor, ≥98% (HPLC)	A6730-5MG A6730-25MG
AL-8810, ≥98% (HPLC), solid	A3846-5MG
Alamandine trifluoroacetate salt, ≥98% (HPLC)	SML1374-25MG SML1374-5MG
Alamethicin from <i>Trichoderma viride</i> , ≥98% (HPLC)	A4665-5MG A4665-10MG A4665-25MG
Alamethicin, Ready Made Solution from <i>Trichoderma viride</i> , 5 mg/mL in DMSO, sterile; 0.2 μm filtered	A5361-500UL
Alantolactone, ≥98% (HPLC)	SML0415-5MG SML0415-25MG
Ala-Tyr-Pro-Gly-Lys-Phe-NH <sub>2</sub> trifluoroacetate salt, ≥98% (HPLC), solid	A3227-1MG
Alcaftadine, ≥98% (HPLC)	SML1590-10MG SML1590-50MG
Alclometasone dipropionate, ≥98% (HPLC)	SML1480-10MG SML1480-50MG
Alda-1, ≥98% (HPLC)	SML0462-5MG SML0462-25MG
Aldi-2, ≥95% (HPLC)	SML0317-5MG SML0317-25MG
Aldosterone, ≥95% (HPLC)	A9477-5MG A9477-25MG A9477-100MG
Alendronate sodium trihydrate, ≥97% (NMR), powder	A4978-100MG
Alexidine dihydrochloride, ≥95% (HPLC)	A8986-10MG A8986-50MG

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### Cell Signaling

#### Small Molecules

* Name	Catalog Number
Alfuzosin hydrochloride, ≥98% (HPLC), solid	A0232-5MG A0232-25MG
ALLO-1, ≥98% (HPLC)	SML0381-5MG SML0381-25MG
17-(Allylamino)-17-demethoxygeldanamycin, ≥98% (HPLC), solid	A8476-500UG
S-Allyl-L-cysteine, ≥98% (HPLC)	SML0337-10MG SML0337-50MG
(+)-N-Allylnormetazocine hydrochloride, ≥98% (HPLC)	A114-10MG
N-Allyl-(±)-SKF-38393 hydrobromide, solid, ≥98% (HPLC)	S168-25MG S168-100MG
Allyphenylene oxalate, ≥98% (HPLC)	SML1484-25MG SML1484-5MG
Almotriptan malate, ≥98% (HPLC)	SML1210-50MG SML1210-10MG
Alosetron hydrochloride, ≥98% (HPLC)	SML0346-10MG SML0346-50MG
Alpidem, ≥98% (HPLC), powder	A1862-5MG A1862-25MG
Alprazolam	A8800-10MG A8800-50MG
Alsterpaullone, ≥98% (HPLC), powder	A4847-1MG
Altanserin hydrochloride hydrate, ≥98% (HPLC), solid	A8106-10MG A8106-50MG
Alternariol from <i>Alternaria</i> sp., ~96%	A1312-5MG
Alternariol monomethyl ether from <i>Alternaria alternata</i> ( <i>tenuis</i> )	A3171-5MG
Alvameline tartrate, ≥97% (HPLC)	SML0318-5MG SML0318-25MG
Alvimopan, ≥98% (HPLC)	SML1347-25MG SML1347-5MG
ALX-1393, >98% (HPLC), powder	A5475-500UG A5475-1MG
ALX 5407 hydrochloride, ≥98% (HPLC)	SML0897-5MG SML0897-25MG
(R,S)-AM1241, ≥98% (HPLC), solid	A6478-5MG A6478-25MG
AM251, >98% (HPLC), solid	A6226-10MG A6226-50MG
AM281, ≥98% (HPLC)	A0980-10MG A0980-50MG
AM580, ≥98% (HPLC)	A8843-5MG
AM630, ≥90% (HPLC)	SML0327-5MG SML0327-25MG
AM6545, ≥98% (HPLC)	A1987-5MG A1987-25MG
β-Amanitin from <i>Amanita phalloides</i> , ~90% (HPLC)	A1304-1MG
β-Amanitin-poly-L-lysine bound, ≥85%	A8100-100UG
Amantadine hydrochloride	A1260-5G A1260-25G A1260-100G
AMD3100 octahydrochloride hydrate, ≥97% (NMR), solid	A5602-5MG
AMD3465, ≥98% (HPLC)	SML1433-25MG SML1433-5MG
AMG-548 dihydrochloride, ≥98% (HPLC)	SML0751-5MG SML0751-25MG
AMG 9810, ≥98% (HPLC), powder	A2731-10MG A2731-50MG
Amifostine trihydrate, ≥97% (TLC), powder	A5922-100MG
Amiloride hydrochloride hydrate, ≥98% (TLC), powder	A7410-1G A7410-5G A7410-10G
7-Aminoactinomycin D, ~97% (HPLC), powder	A9400-1MG A9400-5MG
8-Aminoadenosine, ≥98% (HPLC)	SML0628-10MG SML0628-50MG

* Name	Catalog Number
3-Aminobenzamide, ≥99% (TLC)	A0788-100MG A0788-250MG A0788-1G A0788-5G
1-Aminobenzotriazole	A3940-50MG A3940-250MG
Aminobenzotropine, solid	A138-50MG A138-250MG
(E)-4-Amino-2-butenic acid	T1694-10MG T1694-50MG
N-(4-Amino-2-chlorophenyl)phthalimide	A9345-5MG A9345-25MG
p-Aminoclididine hydrochloride, solid	A0779-1MG A0779-10MG
3-(2-Aminoethyl)-5-((4-ethoxyphenyl)methylene)-2,4-thiazolidinedione hydrochloride, powder, ≥98% (HPLC)	A6355-5MG
2-(2-Aminoethyl)isothiourea dihydrobromide	A5879-25G A5879-100G
D,L-Aminoglutethimide	A9657-100MG A9657-500MG A9657-1G
Aminoguanidine hemisulfate salt, ≥98%	A7009-25G A7009-100G
N-(6-Aminoethyl)-5-chloro-1-naphthalenesulfonamide hydrochloride	A3281-25MG A3281-100MG A3281-250MG
N-(6-Aminoethyl)-1-naphthalenesulfonamide hydrochloride, ≥98% (HPLC)	SML0657-5MG SML0657-25MG
(S)-2-Amino-2-methyl-4-phosphonobutyric acid hydrochloride, synthetic, solid	M5560-5MG M5560-25MG
4'-Aminomethyltrioxsalen hydrochloride	A4330-5MG
6-Aminophenanthridine, ≥98% (HPLC)	SML1062-25MG SML1062-5MG
L-(+)-2-Amino-6-phosphohexanoic acid, ≥98% (HPLC), solid	A5352-500UG A5352-1MG
Aminophylline, ≥98%, powder	A1755-25G A1755-100G
Aminopterin, powder	A1784-50MG A1784-100MG A1784-1G
AminopurinyI pyranobenzopyranone monohydrate, ≥98% (HPLC), solid	C7493-5MG C7493-25MG
2-Amino-N-quinolin-8-yl-benzenesulfonamide, ≥98% (HPLC), solid	A3105-5MG
9-Amino-1,2,3,4-tetrahydroacridine hydrochloride hydrate, ≥99%	A3773-1G A3773-5G A3773-10G
Amiodarone hydrochloride, ≥98%	A8423-1G A8423-5G A8423-10G
Amisulpride, ≥98% (HPLC), solid	A2729-10MG A2729-50MG
Amitriptyline hydrochloride, ≥98% (TLC), powder	A8404-10G A8404-25G A8404-100G A8404-250G
Amlexanox, ≥98% (HPLC)	SML0517-10MG SML0517-50MG
Amlodipine besylate, ≥98% (HPLC)	A5605-10MG A5605-50MG
Amorolfine hydrochloride, ≥98% (HPLC)	SML0283-10MG SML0283-50MG
Amoxapine	A129-100MG A129-500MG A129-5G
(S)-AMPA, ≥98%	A0326-1MG A0326-5MG
(±)-AMPA hydrobromide, ≥98% (HPLC)	A9111-5MG A9111-25MG
D-Amphetamine hemisulfate salt	A5880-1G A5880-5G

* Name	Catalog Number
Ampiroxicam, ≥98% (HPLC)	SML1475-5MG SML1475-25MG
Amprenavir, ≥98% (HPLC)	SML0685-5MG SML0685-25MG
Amsacrine hydrochloride, ≥98% (TLC), powder	A9809-10MG A9809-50MG
AMTB hydrate, ≥98% (HPLC)	SML0103-5MG SML0103-25MG
Amthamine dihydrobromide, ≥98% (HPLC), solid	A4730-10MG A4730-50MG
N-(p-Amylcinnamoyl)anthranilic acid, ≥98% (HPLC)	A8486-5MG A8486-25MG
n-Amyl 2-[3,5-dihydroxy-2-(1-nonanoyl)phenyl] acetate, ≥98% (HPLC)	A0987-5MG A0987-25MG
7-Methoxycoumarin-4-acetyl-[Asn <sup>670</sup> , Leu <sup>671</sup> ]-Amyloid β/A4 Precursor Protein 770 Fragment 667-674-(2,4-dinitrophenol)Dap, ≥97% (HPLC)	A1222-1MG
AN-9, ≥95% (HPLC)	A8236-5MG A8236-25MG
ANA-12, ≥98% (HPLC)	SML0209-5MG SML0209-25MG
Anacardic acid	A7236-5MG A7236-25MG
Anagrelide hydrochloride, ≥98% (HPLC)	SML0846-10MG SML0846-50MG
Anastrozole, ≥98% (HPLC)	A2736-10MG A2736-50MG
Ancitabine hydrochloride	A8598-1G
1,4-Androstadiene-3,17-dione	A7505-1G A7505-5G
5α-Androstane-3α,17β-diol	A7755-100MG A7755-1G
5α-Androstan-3β-ol, powder	A2480-50MG
5α-Androstan-17β-ol-3-one, ≥97.5%	A8380-1G A8380-10G
5α-Androst-16-en-3α-ol	A7883-10MG A7883-100MG
4-Androsten-11β-ol-3,17-dione	A3009-10MG A3009-100MG
5α-Androst-16-en-3-one	A8008-5MG A8008-25MG A8008-50MG
trans-Androsterone	E3375-1G E3375-10G
Anemone Toxin II recombinant from <i>Escherichia coli</i> , >95% (HPLC)	A0612
Angiotensin A trifluoroacetate salt, ≥98% (HPLC)	SML1373-5MG SML1373-25MG
Angiotensin Converting Enzyme Inhibitor, ≥95% (TLC)	A0773-1MG A0773-5MG
Angiotensin III trifluoroacetate salt hydrate, ≥98.0% (HPCE)	10385-5MG 10385-25MG
Angiotensin IV trifluoroacetate salt, ≥95% (HPLC), powder	A0230-1MG
6-Anilinoquinoline-5,8-quinone, ≥95% (TLC), solid	A6563-5MG
Aniracetam, ≥98%	A9950-50MG A9950-250MG
Anisodamine, ≥98% (HPLC)	SML0252-10MG SML0252-50MG
Anisomycin from <i>Streptomyces griseolus</i> , ≥98% (HPLC), solid	A9789-5MG A9789-25MG A9789-100MG
Anle138b, ≥98% (HPLC)	SML1515-25MG SML1515-5MG
ANR-94, ≥98% (HPLC)	SML0728-5MG SML0728-25MG
Antalarmin hydrochloride, ≥98% (HPLC), solid	A8727-10MG A8727-50MG
Antazoline hydrochloride	A9899-25G

* Name	Catalog Number
Anthopleurin-A, >88% (HPLC)	A7475-100UG A7475-500UG
Antimycin A from <i>Streptomyces</i> sp.	A8674-25MG A8674-50MG A8674-100MG
anti-3-OS HS peptide trifluoroacetate salt, ≥98% (HPLC)	SML0250-1MG
3-AP, ≥98% (HPLC)	SML0568-5MG SML0568-25MG
AP-18, ≥98% (HPLC), solid	A7232-5MG A7232-25MG
Apcin, ≥98% (HPLC)	SML1503-5MG SML1503-25MG
Aphidicolin from <i>Nigrospora sphaerica</i> , ≥98% (HPLC), powder	A0781-1MG A0781-5MG A0781-10MG
API-1	SML1342-25MG SML1342-5MG
Apicidin, ≥98% (HPLC), from microbial	A8851-1MG A8851-5MG
3-AP-Me, ≥98% (HPLC)	SML1055-25MG SML1055-5MG
Apolipoprotein C-I from human plasma, ≥95% (SDS-PAGE), lyophilized powder	A7785-100UG
Apolipoprotein C-II from human plasma, ≥95% (SDS-PAGE)	A7910-50UG
R-(−)-Apomorphine hydrochloride hemihydrate, calcined, ≥98.5%	A4393-100MG A4393-250MG A4393-1G A4393-5G
Apoptolidin A Ready Made Solution, 1 mg/mL in DMSO	SML0907-500UL
Apoptosis PCR Primers, Bad primers	B3055-1SET
Apoptosis PCR Primers, FAS primer set	F8425-1SET
Apoptosis PCR Primers, Fas-Ligand primers	F8300-1SET
Apratastat, ≥98% (HPLC)	SML1543-5MG SML1543-25MG
Aprindine hydrochloride, ≥98% (HPLC), solid	A7606-10MG A7606-50MG
AQ4, ≥98% (HPLC)	A9236-5MG A9236-25MG
AR420626, ≥98% (HPLC)	SML1339-25MG SML1339-5MG
AR7, ≥98% (HPLC)	SML0921-5MG SML0921-25MG
Ara-G hydrate, ≥98% (HPLC), solid	A4233-5MG A4233-25MG
AR-A014418, ≥98% (HPLC), solid	A3230-5MG A3230-25MG
Arachidonic acid sodium salt from <i>Mortierella alpina</i> , ≥98.5% (GC)	SML1395-5MG SML1395-25MG SML1395-100MG
Arachidonoyl dopamine, ≥98% (HPLC), ethanol solution	A8848-5MG
Arachidonoylserotonin, ≥98% (HPLC), oil	A7357-5MG A7357-25MG
Arachidonyl-2'-chloroethylamide hydrate, ≥97% (HPLC), oil	A9719-25MG A9719-100MG
2-Arachidonyl glycerol, ~10 mg/mL, ≥98% (HPLC)	A8973-5MG
N-Arachidonylmaleimide, ≥98% (HPLC)	A2984-5MG
Arachidonyl trifluoromethyl ketone, oil, ≥97% (NMR)	A231-5MG
Arbidol hydrochloride, ≥98% (HPLC)	SML0860-10MG SML0860-50MG
ARC 239 dihydrochloride hydrate, ≥98% (HPLC)	A5736-5MG
Arcaine sulfate salt	A0384-50MG
Arecaidine propargyl ester hydrobromide, solid	A140-25MG A140-100MG
Argatroban monohydrate, ≥98% (HPLC)	A0487-5MG A0487-25MG
D-Arginine monohydrochloride, ≥98% (TLC)	A6757-1G A6757-5G

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#### Small Molecules

* Name	Catalog Number
Arglabin, ≥98% (HPLC)	SML1570-1MG SML1570-5MG
Aripiprazole, ≥98% (HPLC)	SML0935-50MG SML0935-10MG
Aristolochic acid I, powder	A5512-25MG A5512-100MG
ARL-17477 dihydrochloride hydrate, ≥98% (HPLC)	SML0178-5MG SML0178-25MG
ARL 67156 trisodium salt hydrate, ≥98% (HPLC), solid	A265-5MG A265-25MG
Armodafinil, ≥98% (HPLC)	SML0039-10MG SML0039-50MG
ARP 101, ≥98% (HPLC), solid	A8356-5MG A8356-25MG
Articaine hydrochloride, ≥98% (HPLC)	SML1093-50MG
Arvanil, ≥98% (HPLC), solution (in ethanol)	SML0520-5MG SML0520-25MG
Arylquin 1, ≥98% (HPLC)	SML1263-25MG SML1263-5MG
AS-136A, ≥98% (HPLC)	A6486-5MG A6486-25MG
AS1949490, ≥98% (HPLC)	SML1022-25MG SML1022-5MG
AS-252424, ≥98% (HPLC), solid	A8981-5MG A8981-25MG
AS 604850, ≥98% (HPLC), solid	A0231-5MG A0231-25MG
AS605240, ≥98% (HPLC), solid	A0233-5MG A0233-25MG
Ascochlorin, ≥98% (HPLC), from <i>Verticillium hemipterigenum</i>	SML0104-500UG
Ascomycin from <i>Streptomyces hygroscopicus</i> var. <i>ascomyceticus</i>	A3835-1MG
Asenapine maleate, ≥98% (HPLC)	A7861-10MG A7861-50MG
Asialoganglioside GM <sub>1</sub> from bovine brain, ~98%, lyophilized powder	G3018-.5MG G3018-1MG
Asialoganglioside-GM <sub>2</sub> from bovine brain, ~95%, lyophilized powder	G9398-50UG G9398-.1MG
Asimadoline hydrochloride, ≥98% (HPLC)	SML1261-5MG SML1261-25MG
ASP7663, ≥98% (HPLC)	SML1467-25MG SML1467-5MG
L-Aspartic acid hemimagnesium salt dihydrate, ≥98.0% (KT)	11260-100G 11260-500G
L-Aspartic acid potassium salt, ≥98% (HPLC)	A6558-25G A6558-100G A6558-1KG
L-Aspartic acid potassium salt, puriss. p.a., ≥99.0% (anhydrous basis)	11230-100G-F
Astaxanthin, ≥97% (HPLC), from <i>Haematococcus pluvialis</i>	SML0982-50MG
Astemizole, ≥98% (HPLC)	A2861-10MG A2861-50MG
AT-56, ≥98% (HPLC)	SML0856-5MG SML0856-25MG
AT101, ≥98% (HPLC)	SML0433-5MG SML0433-25MG
ATC0175, ≥98% (HPLC), solid	A3355-10MG
Atenolol, ≥98% (TLC), powder	A7655-1G A7655-5G A7655-25G
(S)-(-)-Atenolol, powder	A143-10MG A143-100MG
Atipamezole, ≥98% (HPLC)	A9611-5MG A9611-25MG
Atorvastatin calcium salt trihydrate, ≥98% (HPLC)	PZ0001-5MG PZ0001-25MG
Atosiban, ≥98% (HPLC)	A3480-10MG

* Name	Catalog Number
Atovaquone, ≥98% (HPLC)	A7986-10MG A7986-50MG
ATPA, solid	A263-5MG
Atreleuton, ≥98% (HPLC)	SML1041-5MG SML1041-25MG
Atropine, ≥99% (TLC), powder	A0132-1G A0132-5G A0132-25G A0132-100G
Atropine methyl nitrate, ≥98% (HPLC)	SML0732-5MG SML0732-25MG
ATX II, recombinant, expressed in <i>E. coli</i> , ≥98%, lyophilized powder	A0981-50UG
AUDA, ≥98% (HPLC)	SML0177-10MG SML0177-50MG
Auranofin, ≥98% (HPLC)	A6733-10MG A6733-50MG
Auraptene, ≥98% (HPLC)	A9861-5MG A9861-25MG
Aurora-A Inhibitor I, ≥98% (HPLC)	SML0882-5MG SML0882-25MG
Aurothioglucose hydrate, ≥96% (titration)	A0606-5MG A0606-25MG
Avagacestat, ≥98% (HPLC)	BM0005-25MG BM0005-5MG
Avasimibe, ≥98% (HPLC)	PZ0190-5MG PZ0190-25MG
Avridine, ≥97% (HPLC)	PZ0123-5MG PZ0123-25MG
Axitinib, ≥98% (HPLC)	PZ0193-5MG
AZ11645373, ≥98% (HPLC), solid	A7231-5MG A7231-25MG
AZ12216052, ≥98% (HPLC)	SML1429-25MG SML1429-5MG
AZ191, ≥98% (HPLC)	SML1089-25MG SML1089-5MG
AZ20, ≥98% (HPLC)	SML1328-5MG SML1328-25MG
AZ3146, ≥98% (HPLC)	SML1427-25MG SML1427-5MG
AZ513, ≥98% (HPLC)	SML0452-5MG SML0452-25MG
AZ628, ≥98% (HPLC)	SML0785-5MG SML0785-25MG
5-Azacytidine, ≥98% (HPLC)	A2385-100MG A2385-250MG A2385-1G
5-Aza-2'-deoxycytidine, ≥97%	A3656-5MG A3656-10MG A3656-50MG
1-Azakenpauellone, ≥97% (HPLC)	A3734-1MG A3734-5MG
Azamulin, ≥98% (HPLC)	SML0485-5MG SML0485-25MG
AZD1152-HQPA, ≥98% (HPLC)	SML0268-10MG SML0268-50MG
AZD1480, ≥98% (HPLC)	SML1505-5MG SML1505-25MG
AZD6765 dihydrochloride, ≥97% (HPLC)	SML0635-5MG SML0635-25MG
AZD-7762 hydrochloride, ≥98% (HPLC)	SML0350-5MG SML0350-25MG
Azelaoyl PAF, 10 mg/mL in ethanol	A6850-1MG
Azelastine hydrochloride, ≥98% (HPLC)	A7611-10MG A7611-50MG
Azelnidipine, ≥98% (HPLC), powder	A7106-10MG A7106-50MG
3'-Azido-3'-deoxythymidine, ≥98% (HPLC)	A2169-25MG A2169-100MG A2169-250MG A2169-1G

* Name	Catalog Number
Azilsartan, ≥98% (HPLC)	SML0432-10MG SML0432-50MG
Azimilide dihydrochloride, ≥97% (HPLC)	SML0353-5MG SML0353-25MG
Azithromycin, analytical standard	75199-25MG-F
Azithromycin dihydrate, ≥98% (HPLC)	PZ0007-5MG PZ0007-25MG
AZ-MTAB, ≥98% (HPLC)	SML0242-5MG SML0242-25MG
Azoramide, ≥98% (HPLC)	SML1560-10MG SML1560-50MG
B32B3, ≥95% (HPLC)	SML1419-25MG SML1419-5MG
6-B345TTQ, >98% (HPLC)	B7438-5MG B7438-25MG
B355252, ≥98% (HPLC)	SML1007-50MG SML1007-10MG
B581, >95% (HPLC), solid	B2559-1MG
Bac2A trifluoroacetate salt, ≥98% (HPLC)	SML0102-1MG
Bafilomycin A1 from <i>Streptomyces griseus</i> , ≥90% (HPLC)	B1793-2UG B1793-10UG
BAM7, ≥98% (HPLC)	SML0641-5MG SML0641-25MG
BAM8-22 trifluoroacetate salt, ≥98% (HPLC)	SML0729-1MG
Bambuterol hydrochloride, >98% (HPLC), powder	B8684-10MG B8684-50MG
Bantag-1 trifluoroacetate salt, ≥95% (HPLC)	SML0979-1MG
BAPTA-AM, ≥95% (HPLC)	A1076-25MG
BATCP, ≥98% (HPLC), solid	B4061-2MG
Batimastat, ≥98% (HPLC)	SML0041-5MG SML0041-25MG
BAY-X-1005, ≥98% (HPLC)	SML0411-5MG SML0411-25MG
Bay 11-7082, ≥98% (HPLC), powder	B5556-10MG
Bay 11-7085, ≥98% (HPLC), solid	B5681-10MG
BAY 41-2272, ≥97% (HPLC)	B8810-5MG B8810-25MG
BAY 61-3606 hydrochloride hydrate, ≥98% (HPLC), powder	B9685-5MG B9685-25MG
BAY-598, ≥98% (HPLC)	SML1603-5MG SML1603-25MG
BAY 73-6691, ≥98% (HPLC), powder	B3561-5MG B3561-25MG
BAY-677, ≥98% (HPLC)	SML1564-25MG SML1564-5MG
BAY-678, ≥98% (HPLC)	SML1563-5MG SML1563-25MG
(S)-(-)-Bay K8644, ≥98% (HPLC), solid	B133-1MG B133-5MG
BAY R3401, ≥98% (HPLC), solid	B3936-5MG B3936-25MG
BAY U6751 hydrate, solid, ≥98% (HPLC)	B3686-5MG B3686-25MG
Bay u9773, ≥98% (HPLC), oil	B9680-100UG
BAZ2-ICR, ≥98% (HPLC)	SML1276-25MG SML1276-5MG
Bazedoxifene acetate, ≥98% (HPLC)	PZ0018-5MG PZ0018-25MG
BC-1258	SML1021-5MG SML1021-25MG
BC8-15, ≥98% (HPLC)	SML1097-5MG SML1097-25MG
(E/Z)-BCI hydrochloride, ≥98% (HPLC)	B4313-5MG B4313-25MG
BCTC, ≥98% (HPLC)	SML0355-5MG SML0355-25MG
BD 1063 dihydrochloride, ≥98% (HPLC)	SML0276-5MG SML0276-25MG

* Name	Catalog Number
BD750, ≥98% (HPLC)	SML0637-5MG SML0637-25MG
5-BDBD, ≥98% (HPLC)	SML0450-5MG SML0450-25MG
BDS-I, ≥95%, lyophilized powder	B9554-10UG
BEC hydrochloride, ≥98% (HPLC)	SML1384-5MG SML1384-25MG
Beclomethasone, ≥99%	B0385-100MG B0385-250MG B0385-1G
Bee venom from <i>Apis mellifera</i> (honey bee), lyophilized powder	V3375-25MG V3375-100MG
Benazepril hydrochloride, ≥98% (HPLC), solid	B0935-250MG B0935-500MG
Bendamustine hydrochloride hydrate, ≥98% (HPLC)	B5437-5MG B5437-25MG
Benidipine hydrochloride, ≥98% (HPLC)	B6813-10MG B6813-50MG
Benoxathian hydrochloride, solid	B016-10MG B016-25MG
Benserazide hydrochloride, ≥98% (TLC), solid	B7283-1G B7283-5G
Benzamil hydrochloride hydrate, ≥98% (HPLC)	B2417-10MG B2417-50MG
3-Benzidino-6-(4-chlorophenyl)pyridazine, ≥98% (HPLC), solid	B6936-5MG B6936-25MG
5-(2-Benzothiazolyl)-3-ethyl-2-[2-(methylphenylamino)ethenyl]-1-phenyl-1H-benzimidazolium iodide, ≥98% (HPLC)	B2311-5MG
4-(Benzo[thiazol-2-yl]pentenoic acid 13, ≥98% (HPLC)	SML1365-25MG SML1365-5MG
Benzphetamine hydrochloride	B8263-100MG
Benztropine mesylate, ≥98% (HPLC)	SML0847-500MG
Benzydamine N-oxide hydrogen maleate	UC440-5MG UC440-10MG
N-Benzyl-2,4-dinitrobenzenesulfonamide, ≥98% (HPLC)	SML0532-5MG SML0532-25MG
O <sup>6</sup> -Benzylguanine, ≥98% (TLC), solid	B2292-50MG
(+)-N-3-Benzylirivanol, ≥98% (HPLC), powder	B8686-5MG B8686-10MG
BEPP monohydrochloride, ≥98% (HPLC)	B2938-5MG B2938-25MG
Bepridil hydrochloride, powder	B5016-100MG
I-BET762, ≥98% (HPLC)	SML1272-25MG SML1272-5MG
Beta-3 Adrenoceptor Partial Agonist (β3-633-AG) synthetic	SML0163-50UG SML0163-200UG SML0163-1MG
Betamethasone, ≥98%	B7005-100MG B7005-500MG
Betamethasone 17,21-dipropionate	B1152-100MG B1152-500MG B1152-1G
Betamethasone 21-phosphate disodium, ≥97%	B7652-250MG B7652-1G
Betamethasone 17-valerate	B0515-25MG B0515-100MG B0515-500MG
Betaxolol hydrochloride, >98% (HPLC)	B5683-10MG B5683-50MG
BETP, ≥98% (HPLC)	SML0558-5MG SML0558-25MG
Bexarotene, ≥98% (HPLC)	SML0282-10MG SML0282-50MG
Bezafibrate, ≥98%, solid	B7273-1G B7273-5G B7273-25G
BF-170 hydrochloride, ≥98% (HPLC), solid	B4311-5MG B4311-25MG
BG45, ≥98% (HPLC)	SML0867-5MG SML0867-25MG

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#### Small Molecules

* Name	Catalog Number
BGP-15, ≥98% (HPLC)	B4813-5MG B4813-25MG
BH3I-1, ≥97% (HPLC), powder, yellow	B8809-5MG
rac.BHFF, ≥98% (HPLC)	SML0275-5MG SML0275-25MG
BI-6C9, ≥97% (HPLC), solid	B0186-1MG B0186-5MG
BI-78D3, ≥98% (HPLC)	B3063-5MG B3063-25MG
BI-87G3, ≥98% (HPLC)	SML0489-5MG SML0489-25MG
BIA 2-093, ≥98% (HPLC), solid	B5435-10MG B5435-50MG
Biapenem, ≥98% (HPLC)	SML0306-10MG SML0306-50MG
BIBP 3226	B174-5MG
Bicalutamide (CDX), ≥98% (HPLC), powder	B9061-10MG B9061-50MG
BiCAPPA, ≥97% (HPLC), solid	B8435-5MG
(+)-Bicuculline, ≥97.0% (TLC)	14340-25MG 14340-100MG 14340-500MG
1(S),9(R)-(-)-Bicuculline methbromide, ≥98% (HPLC), solid	B7561-25MG B7561-125MG
1(S),9(R)-(-)-Bicuculline methchloride, ≥97% (HPLC), powder	B7686-25MG B7686-125MG
1(S),9(R)-(-)-Bicuculline methiodide, ≥95.0% (HPCE)	14343-10MG 14343-50MG
Bicyclol, ≥98% (HPLC)	B3313-5MG B3313-25MG
Bifonazole, ≥98% (HPLC)	B3563-10MG B3563-50MG
BIHC, ≥98% (HPLC)	SML1411-5MG SML1411-25MG
Bikaverin, from <i>Fusarium subglutinans</i> , ≥98% (HPLC)	SML0724-1MG
BIM5078, ≥98% (HPLC)	SML0528-5MG SML0528-25MG
BIMU8 hydrate, ≥98% (HPLC)	B4063-5MG B4063-25MG
<i>nor</i> -Binaltorphimine dihydrochloride	N1771-10MG
Binucleine 2, ≥97% (HPLC)	B1186-2MG B1186-5MG
BIO, ≥98% (HPLC)	B1686-5MG B1686-25MG
BIO-Acetoxime, ≥98% (HPLC)	SML0531-5MG SML0531-25MG
Bioymifi, ≥98% (HPLC)	SML1031-5MG SML1031-25MG
BIP-135, ≥95% (HPLC)	SML0265-5MG SML0265-25MG
Biperiden hydrochloride, ≥98% (HPLC), powder	B5311-10MG B5311-50MG
Biphalin trifluoroacetate salt, ≥97% (HPLC)	SML0299-1MG
Biphenyl-indanone A, ≥98% (HPLC), powder	B8688-5MG B8688-25MG
1,5-Bis(4-allyldimethylammoniumphenyl)pentan-3-one dibromide	A9013-25MG A9013-100MG A9013-250MG
3,3-Bis(aminoethyl)-1-hydroxy-2-oxo-1-triazene, ≥95%	A5581-10MG A5581-50MG
bisBenzimide H 33258, powder, BioReagent, suitable for cell culture, ≥98% (HPLC and TLC)	B1155-25MG B1155-100MG
6,8-Bis(benzylthio)-octanoic acid, ≥98% (HPLC)	SML0404-5MG SML0404-25MG
Bisdemethoxycurcumin, ≥98% (HPLC), solid	B6938-5MG B6938-25MG
Bisdionin C, ≥98% (HPLC)	SML0819-5MG SML0819-25MG
2,3-Bis(4-hydroxyphenyl)propionitrile, ≥98% (HPLC)	H5915-5MG H5915-25MG

* Name	Catalog Number
Bis-Imidazole phenol IDH1 inhibitor, ≥98% (HPLC), solubility: 30 mg/mL in DMSO, clear	SML1430-25MG SML1430-5MG
Bisindolylmaleimide II, ≥97% (Mixture of 2 isomers)	B3056-1MG
Bisindolylmaleimide IV, ≥98% (TLC), solid	B3306-1MG B3306-5MG
Bisindolylmaleimide VII, 96% (TLC), solid	B3681-1MG
Bisindolylmaleimide X hydrochloride, ≥90%, solid	B3931-1MG B3931-5MG
Bisindolylmaleimide XI hydrochloride, ≥98% (TLC), solid	B4056-1MG B4056-5MG
Bis-1,4-(4-methoxybenzenesulfonamidyl)naphthalene, ≥98% (HPLC)	SML0959-25MG SML0959-5MG
Bisoprolol hemifumarate salt, ≥98% (HPLC), solid	B2185-10MG B2185-50MG
Bisphenol A diglycidyl ether	D3415-250G
Bithionol, ≥98% (HPLC)	SML1440-50MG
Bivalirudin trifluoroacetate salt, ≥97% (HPLC)	SML1051-10MG SML1051-50MG
BIX, ≥98% (HPLC)	SML1073-25MG SML1073-5MG
BIX 01294 trihydrochloride hydrate, ≥98% (HPLC), powder	B9311-5MG B9311-25MG
BIX-01338 hydrate, ≥98% (HPLC)	B5313-5MG B5313-25MG
BL-1249, ≥98% (HPLC)	B2186-10MG B2186-50MG
(-)-Blebbistatin, solid, synthetic	B0560-1MG B0560-5MG
Bleomycin sulfate from <i>Streptomyces verticillus</i> , crystalline, 1.5-2.0 units/mg solid	B5507-15UN
BLI-489 hydrate, ≥98% (HPLC)	PZ0022-5MG PZ0022-25MG
Blonanserin, ≥98% (HPLC)	B7188-5MG B7188-25MG
BLT-1, ≥98% (HPLC)	SML0059-5MG SML0059-25MG
BLT-4, ≥98% (HPLC)	SML0512-5MG SML0512-25MG
BM 15766 sulfate, ≥98% (HPLC), powder	B8685-1MG B8685-5MG
BMH-21, ≥98% (HPLC)	SML1183-5MG SML1183-25MG
BML-210, ≥98% (HPLC), powder	B8063-5MG B8063-25MG
BMOV, ≥95% (elemental analysis)	SML1079-10MG
BMS-3, ≥95% (HPLC)	SML1582-5MG SML1582-25MG
BMS-182874 hydrochloride, ≥98% (HPLC)	SML0708-5MG SML0708-25MG
BMS-189453, ≥98% (HPLC)	SML1149-25MG SML1149-5MG
BMS-191011, ≥98% (HPLC)	SML0866-5MG SML0866-25MG
BMS-193885, ≥98% (HPLC)	B5063-5MG B5063-25MG
BMS-195614, ≥97% (HPLC)	SML1084-25MG SML1084-5MG
BMS 204352, ≥98% (HPLC)	SML1313-5MG SML1313-25MG
BMS-299897, ≥98% (HPLC)	SML0210-5MG SML0210-25MG
BMS-303141, ≥98% (HPLC)	SML0784-5MG SML0784-25MG
BMS-341400 methanesulfonate, ≥98% (HPLC)	BM0001-25MG BM0001-5MG
BMS-345541, ≥98% (HPLC), powder	B9935-5MG B9935-25MG
BMS 493, ≥98% (HPLC)	B6688-5MG B6688-25MG

* Name	Catalog Number
BMS-599626, ≥98% (HPLC)	SML1494-5MG SML1494-25MG
BMS 753, ≥98% (HPLC)	SML0286-5MG SML0286-25MG
BMS-754807, ≥98% (HPLC)	BM0003-5MG BM0003-25MG
BMS-986122, ≥98% (HPLC)	SML0917-5MG SML0917-25MG
BMS-986124, ≥98% (HPLC)	SML0903-5MG SML0903-25MG
BMV 7378 dihydrochloride, ≥98% (HPLC), solid	B134-25MG B134-100MG
BNS-22, ≥98% (HPLC)	SML0436-5MG SML0436-25MG
6-Bnz-cAMP sodium salt, ≥98% (HPLC)	B4560-1VL
Boc-Asp(OMe)-fluoromethyl ketone, ≥90% (TLC), solid	B2682-3MG
Bongkreic acid solution, from <i>Pseudomonas cocovenans</i> , ≥95% (HPLC), ~1 mg/mL	B6179-.5MG
I-BOP, ≥95% (HPLC)	SML0504-1MG SML0504-5MG
Borrelidin, from <i>Streptomyces parvulus</i> , ≥98% (HPLC)	B3061-1MG
Bosentan hydrate, ≥98% (HPLC)	SML1265-10MG SML1265-50MG
Bosutinib, ≥98% (HPLC)	PZ0192-5MG
BP897, >98% (HPLC), solid	B9308-5MG
BPD, ≥98% (HPLC)	SML0463-5MG SML0463-25MG
bPIDI hydrate, ≥98% (HPLC)	SML0182-10MG
BPTES, ≥95% (HPLC)	SML0601-5MG SML0601-25MG
bpV(HOPic), ≥90% V basis	SML0884-5MG SML0884-25MG
bpV(phen), ≥95% V basis	SML0889-5MG
bpV(pic), ≥95% V basis	SML0885-5MG SML0885-25MG
BQCA, ≥98% (HPLC)	SML0497-10MG SML0497-50MG
BQU57, ≥98% (HPLC)	SML1268-25MG SML1268-5MG
BRACO19 hydrochloride, ≥96% (HPLC)	SML0560-5MG SML0560-25MG
Brassinazole, ≥98% (HPLC)	SML1406-25MG SML1406-5MG
Rp-8-Br-cGMPS sodium salt, ≥98% (HPLC)	SML1614-1MG SML1614-5MG
BRD32048, ≥98% (HPLC)	SML1346-25MG SML1346-5MG
BRD3308, ≥98% (HPLC)	SML1639-25MG SML1639-5MG
BRD4770, ≥98% (HPLC)	SML0567-5MG SML0567-25MG
BRD56491, ≥98% (HPLC)	SML0813-5MG SML0813-25MG
BRD7116, ≥98% (HPLC)	SML1080-25MG SML1080-5MG
BRD7389, ≥98% (HPLC)	B7563-5MG B7563-25MG
BRD73954, ≥98% (HPLC)	SML1361-5MG SML1361-25MG
BRD7552, ≥98% (HPLC)	SML1262-25MG SML1262-5MG
I-BRD9, ≥98% (HPLC)	SML1534-5MG SML1534-25MG
BRD9539, ≥98% (HPLC)	SML0575-5MG SML0575-25MG
BRD9757, ≥98% (HPLC)	SML0878-5MG SML0878-25MG

* Name	Catalog Number
Br-DIF-1, ≥98% (HPLC)	SML0615-5MG SML0615-25MG
Brefeldin A, from <i>Penicillium brefeldianum</i> , ≥99% (HPLC and TLC)	B7651-5MG B7651-25MG
Brequinar sodium salt hydrate, ≥97% (HPLC)	SML0113-5MG SML0113-25MG
Bretazenil, ≥96% (HPLC), solid	B6434-5MG B6434-25MG
Brinzolamide, ≥98% (HPLC)	SML0216-10MG SML0216-50MG
Brivanib alaninate	BM0007-5MG BM0007-25MG
BRL 37344 sodium salt hydrate, solid	B169-5MG B169-25MG
BRL 44408 maleate salt, ≥98% (HPLC)	B4559-10MG B4559-50MG
BRL 50481, ≥98% (HPLC), solid	B0936-5MG B0936-25MG
BRL 54443 maleate salt, solid	B173-10MG B173-50MG
Bromfenac sodium, ≥98% (HPLC)	SML0289-10MG SML0289-50MG
Bromoacetylcholine bromide	B121-500MG
8-Bromoadenosine 3',5'-cyclic monophosphate, ≥97% (HPLC)	B5386-5MG B5386-25MG B5386-100MG
8-Bromoadenosine 3',5'-cyclic monophosphate sodium salt, ≥97% (HPLC), powder	B7880-5MG B7880-25MG B7880-100MG B7880-250MG
8-Bromoadenosine-3',5'-cyclic monophosphorothioate, Rp-isomer, ≥98% (HPLC), solid	B2432-1VL
16β-Bromoandrosterone	B9392-5MG
R(+)-6-Bromo-APB hydrobromide, solid	B135-25MG B135-100MG
S-p-Bromobenzylglutathione cyclopentyl diester, ≥98% (HPLC)	SML1306-25MG SML1306-5MG
Bromoenoil lactone, ≥98% (TLC)	B1552-5MG
2-Bromo-α-ergocryptine methanesulfonate salt, solid	B2134-25MG B2134-100MG B2134-250MG
8-Bromoguanosine 3',5'-cyclic monophosphate sodium salt, ≥98% (HPLC), powder	B1381-10MG B1381-25MG B1381-100MG
2-Bromohexadecanoic acid, ~97%	238422-10G 238422-50G
(-)-p-Bromolevamisole oxalate Ready Made Solution, 0.8 mg/mL in DMSO	SML1536-1ML
8-Bromo-2'-monobutyladenosine-3',5'-cyclic monophosphorothioate, Rp-isomer, >97% (HPLC), solid	B2557-1VL
N-(4-Bromophenyl)-3-[[[4-bromophenyl]amino]sulfonyl]benzamide, ≥98% (HPLC), solid	B3436-5MG B3436-25MG
Rp-8-Bromo-β-phenyl-1,N <sup>2</sup> -ethenoguanosine 3',5'-cyclic monophosphorothioate sodium salt, ≥98% (HPLC), powder	B6684-1MG B6684-5MG
4-Bromo-Resveratrol, ≥98% (HPLC)	SML1078-5MG SML1078-25MG
Bromosporine, ≥98% (HPLC)	SML0992-25MG SML0992-5MG
(E)-5-(2-Bromovinyl)-2'-deoxyuridine	B9647-10MG
Propiridine, ≥98% (HPLC)	SML0218-10MG SML0218-50MG
Brucine sulfate salt hydrate	B0378-25G B0378-100G
Bryostatin 1, ≥99%, solid	B7431-10UG
Bryostatin 2, ≥95% (HPLC)	SML1266-10UG
Bryostatin 3, ≥95% (HPLC)	SML1267-10UG
BTA-1, ≥98% (HPLC), solid	B9934-5MG B9934-25MG

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#### Small Molecules

* Name	Catalog Number
BTB06584, ≥98% (HPLC)	SML1122-5MG SML1122-25MG
BTC, ≥95% (HPLC)	SML1376-10MG SML1376-50MG
BTCP hydrochloride	B138-10MG B138-25MG
BTO-1, ≥98% (HPLC), solid	B6311-5MG B6311-25MG
BTZO-1, ≥98% (HPLC)	SML0121-5MG SML0121-25MG
BU224 hydrochloride, solid	B154-5MG
Bucizine dihydrochloride, ≥98% (HPLC)	SML1591-50MG
Budesonide, ≥99%	B7777-250MG
Bufalin	B0261-10MG
Buformin hydrochloride, ≥98% (HPLC)	SML1496-50MG
(±)-Bufuralol hydrochloride	UC168-5MG UC168-10MG
Bumetanide, ≥98%	B3023-250MG B3023-1G
α-Bungarotoxin-tetramethylrhodamine from <i>Bungarus multicinctus</i> (Formosan Banded Krait)	T0195-.5MG
Buprenorphine hydrochloride	B9275-50MG
Bupropion hydrochloride, ≥98% (HPLC), solid	B102-50MG B102-250MG B102-1G
Buspiron hydrochloride	B7148-1G B7148-5G
(-)-Butaclamol hydrochloride, solid	D034-25MG
(+)-Butaclamol hydrochloride	D033-5MG D033-25MG
2,3-Butanedione monoxime, ≥98%	B0753-25G B0753-100G B0753-500G B0753-1KG
(R)-Butaprost, ≥98% (HPLC)	B6309-1MG B6309-5MG
Butein, solid	B178-5MG
Butenafine hydrochloride, ≥98% (HPLC)	B5188-10MG B5188-50MG
DL-Buthionine-(S,R)-sulfoximine	B2640-500MG B2640-1G B2640-5G
Butorphan S(+)-mandelate, ≥98% (HPLC), solid	B1935-10MG B1935-50MG
Butorphanol (+)-tartrate salt, ≥99%	B9156-100MG
4-(3-Butoxy-4-methoxybenzyl)imidazolidin-2-one, solid	B8279-100MG B8279-500MG
tert-Butyl bicyclo[2.2.2]phosphorothionate, solid	B104-2MG B104-10MG
BV02, ≥98% (HPLC)	SML0140-5MG SML0140-25MG
BVT.13 hydrate, ≥98% (HPLC)	B4438-5MG B4438-25MG
BVT.2733, ≥98% (HPLC)	SML1205-25MG SML1205-5MG
BVT.948, ≥98% (HPLC), solid	B6060-1MG
BW 723C86, ≥98% (HPLC)	B175-10MG B175-50MG
BW A868C, ≥98% (HPLC)	B9180-5MG
BW B70C, >98% (HPLC), solid	B4558-10MG
BX471, ≥98% (HPLC)	SML0020-5MG SML0020-25MG
BX-795 hydrochloride, ≥98% (HPLC)	SML0694-5MG SML0694-25MG
BX-912, ≥95% (HPLC)	SML1086-5MG SML1086-25MG
BYK204165, ≥98% (HPLC)	B3188-5MG B3188-25MG

* Name	Catalog Number
C527, ≥98% (HPLC)	SML1008-5MG SML1008-25MG
C646, ≥98% (HPLC)	SML0002-5MG SML0002-25MG
C75, ≥98% (HPLC), powder	C5490-5MG C5490-25MG
CA-074, ≥99% (TLC)	C5732-5MG
CA-074 methyl ester, ≥99% (TLC)	C5857-5MG
CaCCinh-A01, ≥98% (HPLC)	SML0916-25MG SML0916-5MG
Caerulomycin A, from <i>Streptomyces caeruleus</i> , ≥98% (HPLC)	C6374-1MG
Caffeic acid, ≥98.0% (HPLC)	C0625-2G C0625-5G C0625-25G
Caffeic acid phenethyl ester, ≥97% (HPLC), powder	C8221-1G
Caged MK801, ≥98% (HPLC)	SML0304-10MG SML0304-50MG
Calcipotriol hydrate, ≥98% (HPLC)	C4369-10MG C4369-50MG
Calhex 231 hydrochloride, ≥98% (HPLC)	SML0668-5MG SML0668-25MG
Calindol hydrochloride, ≥98% (HPLC)	SML1386-25MG SML1386-5MG
Calpain Inhibitor I, ≥97% (TLC), powder	A6185-5MG A6185-25MG
Calpain Inhibitor II, powder	A6060-5MG A6060-25MG
Calpeptin, ≥98% (HPLC)	C8999-5MG C8999-25MG
Calphostin C from <i>Cladosporium cladosporioides</i> , ≥90% (HPLC), powder	C6303-.1MG C6303-1MG
Calyculin A from <i>Discodermia calyx</i> , ≥90% (HPLC), solid	C5552-10UG
Calyculin A from <i>Discodermia calyx</i> , ≥90% (HPLC)	21279-1EA 21279-10UG
Camalexin, ≥98% (HPLC)	SML1016-5MG SML1016-25MG
Cambinol, ≥97% (HPLC), white powder	C0494-5MG C0494-25MG
Camfetamine hydrochloride, ≥98% (HPLC)	SML0958-25MG SML0958-5MG
Camostat mesylate, ≥98% (HPLC)	SML0057-10MG SML0057-50MG
(S)-(+)-Camptothecin, ≥90% (HPLC), powder	C9911-100MG C9911-250MG C9911-1G
Candesartan cilexetil, ≥98% (HPLC)	SML0245-10MG SML0245-50MG
Canrenoic acid potassium salt, powder	C7287-5G
Canrenone, ≥97% (HPLC)	SML1497-50MG
Cantharidin	C7632-25MG C7632-100MG C7632-500MG
Cantharidin Ready Made Solution, 0.1 mg/mL in DMSO	SML1537-1ML
Capecitabine, ≥98% (HPLC)	SML0653-10MG SML0653-50MG
Capecitabine Ready Made Solution, 10 mg/mL in DMSO	SML1281-1ML
Capromorelin tartrate, ≥98% (HPLC)	PZ0317-5MG PZ0317-25MG
Capsaicin, ≥95%, from <i>Capsicum</i> sp.	M2028-50MG M2028-250MG M2028-1G
Capsaicin, natural	360376-250MG 360376-1G
Capsazepine, ≥98% (HPLC), solid	C191-5MG C191-25MG
Captopril, ≥98% (HPLC), powder	C4042-5G C4042-25G



* Name	Catalog Number
Caramiphen hydrochloride, ≥98% (HPLC)	SML0319-10MG SML0319-50MG
Carbamazepine, powder	C4024-1G C4024-5G C4024-10G C4024-25G
Carbamoylcholine chloride, ≥98% (titration), crystalline	C4382-1G C4382-10G C4382-25G
Carbazeran, ≥96% (HPLC)	SML0308-5MG SML0308-25MG
Carbetocin acetate, ≥93% (HPLC)	SML0748-5MG SML0748-25MG
Carbimazole, ≥98% (HPLC)	SML0931-10MG SML0931-50MG
β-Carboline-3-carboxylic acid N-methylamide	E006-100MG E006-500MG
Carbonyl cyanide 3-chlorophenylhydrazone, ≥97% (TLC), powder	C2759-100MG C2759-250MG C2759-1G
Carbonyl cyanide 4-(trifluoromethoxy)phenylhydrazone, ≥98% (TLC), powder	C2920-10MG C2920-50MG
Carboplatin	C2538-100MG C2538-250MG
5-Carboxamidotryptamine maleate salt, powder, ≥98% (HPLC)	C117-5MG C117-25MG
Carboxyamidotriazole, ≥98% (HPLC)	SML0408-5MG SML0408-25MG
Carboxyatractyloside potassium salt, ≥98% (HPLC), from <i>Xanthium sibiricum</i> , solid	C4992-2MG
Carboxypyridostatin trifluoroacetate salt, ≥95% (HPLC)	SML1176-25MG SML1176-5MG
Carboxytolbutamide	UC260-5MG UC260-10MG
Carcinine dihydrochloride, ≥98% (HPLC)	SML0329-5MG SML0329-25MG
Cardamonin, ≥98% (HPLC)	C8249-5MG C8249-25MG
Cardionogen-1, ≥98% (HPLC)	SML0458-5MG SML0458-25MG
Cardionogen-2, ≥98% (HPLC)	SML0427-5MG SML0427-25MG
Cardiotoxicity Ligand Set	LO2219-1EA
Cariporide, ≥98% (HPLC)	SML1360-25MG SML1360-5MG
Carmofur, ≥98% (HPLC), powder	C1494-10MG C1494-50MG
Carmustine, ≥98%	C0400-25MG C0400-100MG
β-Carotene, Type II, synthetic, ≥95% (HPLC), crystalline	C4582-5MG C4582-10MG C4582-25MG
Caroverine hydrochloride, ≥98% (HPLC), solid	C1119-10MG C1119-50MG
Carvedilol, ≥98% (HPLC), solid	C3993-50MG C3993-250MG
CASIN, ≥98% (HPLC)	SML1253-25MG SML1253-5MG
Caspofungin diacetate, ≥97% (HPLC)	SML0425-5MG SML0425-25MG
(-)-Catechin, ≥97% (HPLC), from green tea	C0567-5MG
(+)-Catechin hydrate, ≥98% (HPLC), powder	C1251-5G C1251-10G
(-)-Catechin gallate, ≥98% (HPLC), from green tea	C0692-1MG C0692-5MG
Catharanthine, ≥95% (HPLC)	SML0259-10MG SML0259-50MG
Cathine hydrochloride	C222-5MG
S(-)-Cathinone hydrochloride	C3196-10MG C3196-50MG
CAY10397, >98%, solid	C6734-1MG

* Name	Catalog Number
CB-DMB, ≥98% (HPLC)	C5374-5MG C5374-25MG
CBIO, ≥95% (HPLC)	SML0274
CBiPES hydrochloride, ≥98% (HPLC)	C9749-5MG C9749-25MG
CBIQ, ≥98% (HPLC), solid	C6617-5MG C6617-25MG
CC4, ≥98% (HPLC)	SML0852-5MG SML0852-25MG
CCCI-01, ≥98% (HPLC)	SML0988-25MG SML0988-5MG
CCG-1423, ≥98% (HPLC)	SML0987-5MG SML0987-25MG
CCG-203971, ≥98% (HPLC)	SML1422-25MG SML1422-5MG
CCG-50014, ≥98% (HPLC)	SML0908-5MG SML0908-25MG
CCG-63802	SML0016-5MG SML0016-25MG
βCCt, ≥98% (HPLC)	SML0249-5MG
CCT007093, ≥98% (HPLC), powder, yellow	C9369-5MG C9369-25MG
CCT031374 hydrobromide, ≥98% (HPLC)	SML1399-5MG SML1399-25MG
CCT137690, ≥98% (HPLC)	SML1237-25MG SML1237-5MG
CD40-TRAF6 signaling inhibitor, ≥98% (HPLC)	SML1160-25MG SML1160-5MG
CD437, ≥98% (HPLC), solid	C5865-5MG C5865-25MG
cDPCP, ≥98% (HPLC), solid	C0996-5MG C0996-25MG
CDPPB, ≥98% (HPLC)	SML0235-5MG SML0235-25MG
CE-178253 benzenesulfonate salt, ≥98% (HPLC)	P20205-5MG P20205-25MG
Cefotiam dihydrochloride hydrate, ≥98% (HPLC)	SML0056-10MG SML0056-50MG
Celastrol, ≥98% (HPLC), solid	C0869-10MG C0869-50MG
Celecoxib, ≥98% (HPLC)	PZ0008-5MG PZ0008-25MG
Celecoxib-NBD, ≥98% (HPLC)	SML1060-5MG SML1060-1MG
CEP-701 hydrate, ≥98% (HPLC)	C7869-1MG C7869-5MG
Cephalomannine, ≥97% (HPLC), solid	C4991-1MG C4991-5MG
Cepharanthine, ≥95% (HPLC)	SML1269-50MG
<i>D-erythro</i> -Ceramide C8 1-phosphate, ≥93% (TLC), solid	C8355-1MG
Ceramide 1-phosphate from bovine brain, ~95%	C4832-1MG
Ceramide phosphorylethanolamine, ≥98% (TLC)	C4987-5MG
<i>D-erythro</i> -Ceramine C8, 98% (TLC), solid	C8480-1MG C8480-5MG C8480-25MG
Ceranib-2, ≥98% (HPLC)	SML0607-5MG SML0607-25MG
Cercosporamide from <i>Cercosporidium henningsii</i> , ≥98% (HPLC)	SML0172-500UG
Cerivastatin sodium salt hydrate, ≥98% (HPLC)	SML0005-5MG SML0005-25MG
Cerulenin, ≥98% (HPLC), from <i>Cephalosporium caerulens</i>	C2389-5MG C2389-10MG C2389-50MG
Cetirizine dihydrochloride, ≥98% (HPLC), solid	C3618-50MG C3618-250MG
Cevimeline hydrochloride hemihydrate, ≥95% (HPLC, NMR)	SML0007-5MG SML0007-25MG

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### Cell Signaling

#### Small Molecules

* Name	Catalog Number
β-CFT naphthalenedisulfonate monohydrate, solid	C124-5MG C124-25MG
CFTR(inh)-172, ≥98% (HPLC), powder	C2992-5MG C2992-25MG
cGAMP sodium salt, ≥98% (HPLC)	SML1232-.5UMO
2',3'-cGAMP sodium salt, ≥98% (HPLC)	SML1229-.5UMO
CGK733, ≥98% (HPLC), solid	C9867-5MG
(±)-CGP-12177A, ≥98% (HPLC), solid	C125-50MG C125-250MG
CGP-13501, ≥98% (HPLC), solid	C0987-5MG C0987-25MG
CGP-20712A methanesulfonate salt, solid, ≥98% (HPLC)	C231-10MG C231-50MG
CGP 35348 hydrate, ≥97% (NMR), solid	C5851-5MG C5851-25MG
CGP36742, ≥97% (NMR)	SML0475-5MG SML0475-25MG
CGP 37849, ≥98% (HPLC)	SML0050-5MG SML0050-25MG
CGP 39551, ≥98% (HPLC)	SML0058-5MG SML0058-25MG
CGP52432, ≥98% (HPLC)	SML0593-5MG SML0593-25MG
CGP 52608, ≥98%, solid	C5749-5MG C5749-25MG
CGP-53353, solid	C7866-5MG C7866-25MG
CGP 55845 hydrochloride, ≥98% (HPLC)	SML0594-5MG SML0594-25MG
CGP 57380, ≥98% (HPLC)	C0993-5MG C0993-25MG
CGP77675, ≥98% (HPLC)	SML0314-5MG SML0314-25MG
CGS-12066 maleate salt, solid	C106-25MG
CGS-15943, solid	C199-25MG
CGS-21680 hydrochloride hydrate, solid	C141-5MG C141-10MG C141-25MG C141-100MG
CGS-9343B, ≥98% (HPLC), powder	C1619-5MG C1619-25MG
CGS 9895, ≥98% (HPLC)	SML0376-5MG SML0376-25MG
CH-223191	C8124-5MG C8124-25MG
Chaetoglobosin A, from <i>Chaetomium globosum</i> , ≥98% (HPLC)	SML0642-1MG
Chalcone 4 hydrate, ≥98% (HPLC)	C7870-5MG C7870-25MG
Charybdotoxin, recombinant from <i>Leiurus quinquestriatus hebraeus</i> , recombinant, expressed in <i>E. coli</i> , lyophilized powder	C5856-5UG C5856-10UG C5856-100UG
CHD-5, ≥98% (HPLC)	SML0368-5MG SML0368-25MG
Chelerythrine chloride, ≥95% (TLC), powder	C2932-1MG C2932-5MG
CHIC-35, ≥97% (chiral, HPLC)	C8742-1MG C8742-5MG
CHIR 98014, ≥98% (HPLC)	SML1094-5MG SML1094-25MG
CHIR99021, ≥98% (HPLC)	SML1046-25MG SML1046-5MG
Chk2 Inhibitor II hydrate, ≥98% (HPLC)	C3742-5MG C3742-25MG
Chloral hydrate	C8383-100G C8383-250G C8383-1KG
α-Chloralose-HBC complex, ≥92% α-anomer basis	C8849-10G
Chlorambucil	C0253-1G C0253-10G

* Name	Catalog Number
Chlorcyclizine, ≥98% (HPLC)	SML1473-25MG SML1473-5MG
Chlorisondamine diiodide, ≥98% (HPLC), white solid	C5366-10MG C5366-50MG
Chlormethiazole hydrochloride, ≥98% (HPLC), powder	C1240-10MG C1240-50MG
β-Chlornaltrexamine dihydrochloride, solid	O001-1MG O001-5MG
2-Chloroadenosine	C5134-10MG C5134-50MG C5134-250MG C5134-1G
8-Chloroadenosine 3',5'-cyclic-monophosphate, ≥85%	C1081-5MG C1081-10MG
8-Chloroadenosine-3',5'-cyclic monophosphorothioate, Rp-isomer, ≥99% (HPLC)	C0610-1VL
DL-p-Chloroamphetamine hydrochloride, ≥94% (HPLC)	C9635-1G
Chloro-APB hydrobromide, solid	C130-5MG C130-25MG C130-100MG
1-(4-Chlorobenzyl)-5-methoxy-2-methylindole-3-acetic acid, >98% (HPLC)	C1610-5MG
Chlorobimane	C4528-10MG
4'-Chlorodiazepam, ≥98% (TLC)	C5174-5MG
N-(2-Chloroethyl)-N-ethyl-2-bromobenzylamine hydrochloride, ≥98%, solid	C8417-100MG C8417-250MG
3-Chloro-5-hydroxybenzoic acid, ≥97% (HPLC)	SML0447-5MG SML0447-25MG
(±)-6-Chloro-PB hydrobromide, ≥98% (HPLC), solid	S143-25MG S143-100MG
1-(3-Chlorophenyl)biguanide hydrochloride, solid	C144-500MG
8-(4-Chlorophenylthio)adenosine 3',5'-cyclic monophosphate sodium salt, ≥97.0% (HPLC), powder	C3912-10MG C3912-50MG C3912-100MG
8-(4-Chlorophenylthio)adenosine-3',5'-cyclic Monophosphorothioate, Rp-isomer sodium salt, ≥99% (HPLC), solid	C0735-1VL
8-(4-Chlorophenylthio)-guanosine 3',5'-cyclic monophosphate sodium salt, ≥95% (HPLC), powder	C5438-10MG C5438-50MG
8-(4-Chlorophenylthio)-guanosine 3',5'-cyclic monophosphorothioate, Rp Isomer triethylammonium salt, ≥98% (HPLC), solid	C240-1MG
8-(4-Chlorophenylthio)-2'-O-methyladenosine 3',5'-cyclic monophosphate monosodium hydrate, ≥98% (HPLC)	C8988-1MG C8988-5MG
Chloroquine diphosphate salt, solid, ≥98%	C6628-25G C6628-50G C6628-100G C6628-250G
8-(3-Chlorostyryl)caffeine, ≥98% (HPLC), solid	C197-25MG C197-100MG
Chlorotoxin from <i>Leiurus quinquestriatus</i> (north Africa), recombinant, expressed in <i>E. coli</i> , ≥98% (HPLC), lyophilized powder	C5238-40UG
(±)-Chlorpheniramine maleate salt, ≥99% (perchloric acid titration)	C3025-5G C3025-25G C3025-100G
S-(+)-Chlorpheniramine maleate salt	C4915-1G C4915-5G
Chlorpromazine hydrochloride, ≥98% (TLC)	C8138-5G C8138-25G C8138-100G
Chlorprothixene hydrochloride	C1671-1G
Chlorthalidone, ≥98% (HPLC)	SML0591-5MG SML0591-25MG
Chlorzoxazone	C4397-25G C4397-100G
CHM-1 hydrate, ≥99% (HPLC), solid	C1244-5MG C1244-25MG
5β-Cholanic acid, ≥99% (TLC)	C7628-1G C7628-5G

* Name	Catalog Number
5β-Cholanic acid-3α,12α-diol 3-acetate methyl ester	C2525-100MG C2525-500MG
5α-Cholanic acid-3α-ol-6-one 3-acetate methyl ester, ~97%	C2400-500MG
Cholecalciferol, analytical standard	C9774-1AMP C9774-5AMP
Cholera filtrate, lyophilized powder	C8772-1VL
Cholera Toxin from <i>Vibrio cholerae</i> , ~95% (SDS-PAGE), lyophilized powder, 1 × 10 <sup>5</sup> -1 × 10 <sup>6</sup> units/mg protein	C8052-.5MG C8052-1MG C8052-2MG
Cholera Toxin A Subunit from <i>Vibrio cholerae</i> , lyophilized powder	C8180-.1MG C8180-.5MG
Cholera Toxin B subunit, ≥95% (SDS-PAGE), lyophilized powder	C9903-.5MG C9903-1MG C9903-2MG
Cholera Toxin B subunit, solid	C167-500UG
Cholera Toxin B subunit, biotin conjugate, lyophilized powder	C9972-.5MG
Cholera Toxin B subunit, FITC conjugate, lyophilized powder	C1655-250UG C1655-.5MG
Cholera Toxin B subunit, peroxidase conjugate (Contains ~ 2 moles HRP/mole of CTB. ~100 µg HRP conjugated to ~45 µg CTB), lyophilized powder	C3741-1VL
5α-Cholestan-3-one, crystalline	C8128-1G C8128-5G C8128-25G
Cholesterol-PEG 600	C1145-250MG C1145-500MG C1145-1G C1145-5G
Cholesteryl 3β-N-(dimethylaminoethyl)carbamate hydrochloride, ≥95%	C2832-25MG C2832-100MG
Cholesteryl erucate, ≥95%	C7259-100MG
Cholesteryl n-valerate, ≥90% (HPLC; detection at 205 nm)	C6399-5G
Choline bitartrate	C1629-100G C1629-500G
Choline chloride, ≥98%	C1879-500G C1879-1KG C1879-5KG
CHPG, ≥98% (HPLC), white solid	C7743-5MG C7743-25MG
CHR-6494 trifluoroacetate salt, ≥98% (HPLC)	SML0648-5MG SML0648-25MG
Chromanol 293B, ≥98% (HPLC), powder	C2615-10MG C2615-50MG
Chromceptin, ≥98% (HPLC), solid	C0868-5MG C0868-25MG
Chromomycin A <sub>3</sub> from <i>Streptomyces griseus</i> , ≥95% (HPLC)	C2659-5MG C2659-10MG
Chrysamine G, ≥95% (HPLC), solid	C1115-10MG C1115-25MG
Chrysomycin B, ≥98% (HPLC), solid	C6491-100UG
CI-1033, ≥98% (HPLC)	C7249-5MG C7249-25MG
CI 976, >98% (HPLC), solid	C3743-5MG
CI-994, ≥98% (HPLC), powder	C0621-5MG C0621-25MG
Cibenzoline succinate, ≥97% (NMR), solid	C1618-10MG C1618-50MG
CID 1067700, ≥98% (HPLC)	SML0545-5MG SML0545-25MG
CID 11210285 hydrochloride, ≥98% (HPLC)	SML0698-5MG SML0698-25MG
CID16020046, ≥98% (HPLC)	SML0805-5MG SML0805-25MG
CID-2011756, ≥98% (HPLC)	SML0369-5MG SML0369-25MG
CID 2818500, ≥98% (HPLC)	SML0487-5MG SML0487-25MG

* Name	Catalog Number
CID2858522, ≥98% (HPLC)	SML0634-5MG SML0634-25MG
CID44216842, ≥98% (HPLC)	SML0918-5MG SML0918-25MG
CID 5380390, ≥98% (HPLC)	SML0516-5MG SML0516-25MG
CID 5951923, ≥98% (HPLC)	SML0375-5MG SML0375-25MG
CID755673, ≥98% (HPLC), powder	SML0003-5MG SML0003-25MG
Cidofovir hydrate, ≥98% (HPLC)	C5874-10MG C5874-50MG
Ciglitizone, ≥98% (HPLC)	C3974-5MG
CIL-102, ≥95% (HPLC), solid	C5492-10MG
Cilastatin sodium Ready Made Solution, 50 mg/mL in H <sub>2</sub> O	SML1283-2ML
Cilengitide trifluoroacetic acid salt, ≥98% (HPLC)	SML1594-25MG SML1594-5MG
Cilnidipine, ≥98% (HPLC), powder	C1493-10MG C1493-50MG
Cilomilast, ≥95% (HPLC)	SML0733-5MG SML0733-25MG
Cilostazol, ≥98% (HPLC), powder	C0737-10MG C0737-50MG
Cimetidine	C4522-5G C4522-10G C4522-25G
Cinaciguat hydrochloride, ≥98% (HPLC)	SML1532-5MG SML1532-25MG
Cinalukast, ~98% (HPLC)	C6239-5MG
Cinepazide maleate, ≥98% (HPLC)	SML1498-50MG
CINK4, ≥95% (HPLC)	SML1352-25MG SML1352-5MG
Cinnamycin, from <i>Streptomyces cinnamoneus</i> , ≥95% (HPLC)	C5241-1MG
Cinnarizine, powder	C5270-10G
Cinobufagin	C1272-1MG
Cinobufotalin	C1147-10MG
Cipamfylline, ≥98% (HPLC)	SML0366-5MG SML0366-25MG
Ciprofibrate	C0330-10MG C0330-25MG
Ciproxifan hydrochloride, ≥98% (HPLC), solid	C6492-5MG C6492-25MG
Ciproxifan maleate, ≥98% (HPLC), powder	C6848-5MG C6848-25MG
CIQ, ≥98% (HPLC)	SML0229-5MG SML0229-25MG
Cirazoline hydrochloride, solid	C223-10MG
Cirsiliol, ≥95% (HPLC)	SML0953-25MG SML0953-5MG
Cisapride monohydrate, ≥98% (HPLC), solid	C4740-10MG C4740-50MG
cisTPD, ≥98% (HPLC)	SML0727-5MG SML0727-25MG
Citalopram hydrobromide, ≥98% (HPLC)	C7861-10MG C7861-50MG
CITCO, ≥98% (HPLC), solid	C6240-5MG
Citrinin, from <i>Penicillium citrinum</i> , ≥98% (HPLC)	C1017-5MG C1017-25MG
CJ-13610, ≥98% (HPLC)	SML0187-5MG SML0187-25MG
CK-548, ≥98% (HPLC)	C7499-5MG
CK-636, ≥98% (HPLC)	C7374-5MG C7374-25MG
CK-666, ≥98% (HPLC), powder	SML0006-5MG SML0006-25MG
CK-869, ≥98% (HPLC)	C9124-5MG C9124-25MG

## 6: Life Science

### Cell Signaling

#### Small Molecules

* Name	Catalog Number
CKI-7 dihydrochloride, ≥98% (HPLC), solid	C0742-5MG C0742-25MG
CL 316,243 hydrate, ≥98% (HPLC), powder	C5976-5MG C5976-25MG
CL-82198, ≥98% (HPLC), powder	C9498-5MG C9498-25MG
Claramine trifluoroacetate salt, ≥98% (HPLC)	SML1545-25MG SML1545-5MG
clasto-Lactacystin β-lactone	L7035-.1MG
CLEFMA, ≥98% (HPLC)	SML1063-5MG SML1063-25MG
Clemastine fumarate salt, ≥98% (HPLC)	SML0445-100MG
Clemizole hydrochloride, ≥98% (HPLC)	SML1447-25MG SML1447-5MG
Clenbuterol hydrochloride, ≥95%	C5423-10MG C5423-50MG C5423-250MG
Clobazam	C8414-25MG
Clobenpropit dihydrobromide, solid	C209-5MG
Clofarabine, ≥98% (HPLC)	C7495-5MG C7495-25MG
Clofazimine	C8895-1G C8895-5G
Clofibrate, liquid	C6643-250MG C6643-1G C6643-5G C6643-10G
Clofilium tosylate, >97%, solid	C2365-10MG C2365-50MG
Clomipramine hydrochloride, ≥98% (HPLC), powder	C7291-1G C7291-5G
Clonazepam, powder	C1277-50MG
Clonidine hydrochloride, solid	C7897-100MG C7897-250MG C7897-1G C7897-5G
Clonixin, ≥98% (HPLC)	SML0530-10MG SML0530-50MG
(S)-(+)-Clopidogrel hydrogensulfate, ≥98% (HPLC)	SML0004-10MG SML0004-50MG
(±) Clopidogrel hydrogensulfate, ≥98% (HPLC), powder	C0614-5MG C0614-25MG
(+/-)-Cloprostenol sodium salt hydrate, ≥98% (HPLC), powder	C6116-1MG C6116-5MG
Cloricromene, ≥98% (HPLC), solid	C4615-5MG C4615-25MG
Clostridium difficile Toxin A, ≥95% (SDS-PAGE)	SML1154-50UG SML1154-2UG
Clostridium difficile Toxin B, ≥95% (SDS-PAGE)	SML1153-50UG SML1153-2UG
Clotrimazole	C6019-5G C6019-25G C6019-100G
Clozapine	C6305-25MG C6305-100MG C6305-1G
Clozapine N-oxide	C0832-5MG
CLP257, ≥98% (HPLC)	SML1368-5MG SML1368-25MG
CM037, ≥97% (HPLC)	SML1359-25MG SML1359-5MG
CMPPE, ≥95% (HPLC)	SML1584-25MG SML1584-5MG
4-CMTB, ≥98% (HPLC)	SML0302-5MG SML0302-25MG
CNQX, ≥98% (HPLC), solid	C127-5MG C127-25MG C127-50MG
CNQX disodium salt hydrate, ≥98% (HPLC), solid	C239-5MG C239-25MG C239-100MG

* Name	Catalog Number
CNS-1102, >98% (HPLC), solid	C4238-10MG
Cocaine free base	C8912-1G C8912-5G
Cocaine hydrochloride	C5776-1G C5776-5G C5776-10G
Coenzyme Q <sub>2</sub> , ≥90%	C8081-2MG C8081-10MG
Coenzyme Q <sub>10</sub> , ≥98% (HPLC)	C9538-100MG C9538-500MG C9538-1G
Colchicine, ≥95% (HPLC), powder	C9754-100MG C9754-500MG C9754-1G C9754-5G
Combretastatin A4, ≥98% (HPLC), powder	C7744-5MG C7744-25MG
Compound 48/80	C2313-100MG C2313-250MG C2313-1G
[Glu <sup>3,4,7,10,14</sup> ]-Conantokin G, >90% (HPLC)	C1733-.5MG
Concanamycin A, ≥70% (HPLC)	C9705-25UG C9705-.1MG
Anti-Contactin-2 (N-terminal antibody produced in rabbit, ~1.5 mg/mL, affinity isolated antibody)	SAB4200299-200UL
Cordycepin, from <i>Cordyceps militaris</i>	C3394-10MG C3394-25MG C3394-100MG
CORM-3	SML0496-10MG SML0496-50MG
CORM-A1, ≥95% (NMR)	SML0315-10MG SML0315-50MG
Corticosterone, ≥92%	C2505-500MG
Corticosterone: HBC complex, free flowing powder	C174-100MG
Cortisone, ≥98%	C2755-250MG C2755-1G C2755-5G
Cortisone 21-acetate, ≥99%	C3130-1G C3130-5G C3130-10G C3130-25G
Costunolide, ≥97% (HPLC)	SML0417-5MG SML0417-25MG
(-)-Cotinine, ≥98%	C5923-250MG C5923-1G
CP-100263 dihydrochloride hydrate, ≥97% (HPLC)	PZ0136-5MG PZ0136-25MG
CP-100356 monohydrochloride, >98% (HPLC)	PZ0171-5MG PZ0171-25MG
CP-101537, ≥98% (HPLC)	PZ0107-5MG PZ0107-25MG
CP-101,606, ≥98% (HPLC)	SML0053-5MG SML0053-25MG
CP-101606 mesylate, ≥98% (HPLC)	PZ0255-25MG PZ0255-5MG
CP-135807, ≥98% (HPLC)	PZ0121-5MG PZ0121-25MG
CP-154526 hydrochloride, ≥98% (HPLC)	PZ0100-5MG PZ0100-25MG
CP-226269, ≥98% (HPLC)	PZ0101-5MG PZ0101-25MG
CP-24879 hydrochloride, ≥98% (HPLC), powder	C9115-5MG C9115-25MG
CP-31398 dihydrochloride hydrate, ≥98% (HPLC)	PZ0115-5MG PZ0115-25MG
CP-316819, ≥98% (HPLC)	PZ0189-5MG PZ0189-25MG
CP-335963, ≥98% (HPLC)	PZ0108-5MG PZ0108-25MG
CP-339818, ≥98% (HPLC)	C2499-5MG C2499-25MG

* Name	Catalog Number
CP-346086 dihydrate, ≥97% (HPLC)	PZ0103-5MG PZ0103-25MG
CP-380736, ≥98% (HPLC)	PZ0129-5MG PZ0129-25MG
CP-456773 sodium salt, ≥98% (HPLC)	PZ0280-25MG PZ0280-5MG
CP466722, ≥98% (HPLC)	SML1115-5MG SML1115-25MG
CP-471474, ≥98% (HPLC)	PZ0137-5MG PZ0137-25MG
CP 524515, ≥98% (HPLC)	PZ0226-5MG PZ0226-25MG
CP 532623, ≥98% (HPLC)	PZ0225-5MG PZ0225-25MG
CP-53631, ≥98% (HPLC)	PZ0125-5MG PZ0125-25MG
CP-547632 hydrochloride, ≥98% (HPLC)	PZ0264-5MG PZ0264-25MG
CP-55940, >98% (HPLC), powder	C1112-10MG C1112-50MG
CP-64434 hydrate, ≥98% (HPLC)	PZ0130-5MG PZ0130-25MG
CP-66713, ≥98% (HPLC)	PZ0124-5MG PZ0124-25MG
CP-775146, ≥98% (HPLC)	PZ0173-5MG PZ0173-25MG
CP-802079 hydrochloride hydrate, ≥98% (HPLC)	PZ0148-5MG PZ0148-25MG
CP-868388, ≥98% (HPLC)	PZ0149-5MG PZ0149-25MG
CP-91149, ≥98% (HPLC)	PZ0104-5MG PZ0104-25MG
CP-93129 dihydrochloride hydrate, ≥98% (HPLC)	PZ0102-5MG PZ0102-25MG
CP-94,253 dihydrochloride, ≥98% (HPLC)	SML0588-5MG SML0588-25MG
CP-945,598, ≥98% (HPLC)	PZ0019-25MG PZ0019-5MG
CP-96345, ≥98% (HPLC)	C9373-5MG C9373-25MG
(+)-CP-99994 dihydrochloride, ≥98% (HPLC)	SML0752-5MG SML0752-25MG
CPCCOEt, ≥98% (HPLC)	SML1124-25MG SML1124-5MG
CPDT, ≥96% (HPLC)	SML0351-5MG SML0351-25MG
CPI203, ≥98% (HPLC)	SML1212-25MG SML1212-5MG
CPNQ, ≥98% (HPLC), solid	C3118-5MG C3118-25MG
(S)-CPP sodium salt, ≥96% (HPLC)	SML0804-25MG SML0804-5MG
CPPG, ≥98% (HPLC)	SML0258-5MG SML0258-25MG
D-CPT tartrate, >94%, solid	C156-5MG
CPTH2, ≥98% (HPLC), powder	C9873-5MG C9873-25MG
CR8, ≥95% (HPLC)	C3249-5MG C3249-25MG
CRANAD 2, ≥98% (HPLC)	SML0842-5MG SML0842-25MG
Crizotinib, ≥98% (HPLC)	PZ0191-5MG
(S)-Crizotinib, ≥98% (HPLC)	PZ0240-5MG
Cromakalim	C1055-10MG C1055-50MG
Cromolyn sodium salt, ≥95%	C0399-1G C0399-5G C0399-25G
Crotaline	C2401-500MG C2401-1G

* Name	Catalog Number
CRT0066101 hydrochloride, ≥98% (HPLC)	SML1507-25MG SML1507-5MG
Cryptolepine hydrate, ≥98% (HPLC)	C7124-10MG C7124-50MG
Cryptotanshinone, ≥98% (HPLC)	C5624-5MG C5624-25MG
CS1, ≥98% (HPLC)	SML1511-5MG SML1511-25MG
CTB, ≥98% (HPLC)	C6499-5MG C6499-25MG
CTP Inhibitor, ≥98% (HPLC)	SML0068-5MG SML0068-25MG
Cu-ASTM, ≥98% (HPLC)	SML0769-5MG SML0769-25MG
Cucurbitacin B hydrate, ≥97% (HPLC)	C8499-5MG C8499-25MG
Cucurbitacin E, ≥95% (HPLC)	SML0577-5MG SML0577-25MG
Cucurbitacin I hydrate, ≥95% (HPLC), solid	C4493-1MG
CUR61414, ≥98% (HPLC)	SML0386-5MG SML0386-25MG
Curcumin, from <i>Curcuma longa</i> (Turmeric), powder	C1386-5G C1386-10G C1386-50G
Curdlan from <i>Alcaligenes faecalis</i>	C7821-5G
Curvularin, from <i>Penicillium citrinum</i> , ≥98% (HPLC)	SML0772-1MG SML0772-5MG
Cuspin-1, ≥98% (HPLC)	SML1215-25MG SML1215-5MG
CV-3988 hydrate, ≥98% (HPLC)	C7238-5MG
CVT-10216, ≥98% (HPLC)	SML1366-5MG SML1366-25MG
CX4338, ≥98% (HPLC)	SML1056-5MG SML1056-25MG
CX516, ≥98% (HPLC)	SML1191-25MG SML1191-5MG
CX546, ≥98% (HPLC), solid	C271-10MG C271-50MG
Cyamemazine, ≥98% (HPLC)	SML0321-10MG SML0321-50MG
3-Cyano-7-ethoxycoumarin, ≥97% (HPLC)	UC455-5MG UC455-10MG
3-Cyano-7-ethoxycoumarin, ≥90% (at 254 nm, HPLC)	C2612-10MG
o-Cyano-4-hydroxycinnamic acid, ≥98% (TLC), powder	C2020-10G C2020-25G
3-Cyano-7-methoxycoumarin	UC454-5MG UC454-10MG
S(-)-Cyanopindolol hemifumarate salt, solid, ≥98% (HPLC)	C238-1MG C238-5MG
Cyclazosin hydrochloride, solid	C247-5MG C247-25MG
Cyclic-di-GMP sodium salt, ≥98% (HPLC)	SML1228-1UMO
Cyclic Pifithrin-α hydrobromide, ≥98% (HPLC)	P4236-5MG P4236-10MG
Cycloastragenol, ≥98% (HPLC)	SML1448-5MG SML1448-25MG
Cyclobenzaprine hydrochloride	C4542-1G C4542-5G
Cycloheximide, from microbial, ≥94% (TLC)	C7698-1G C7698-5G
Cycloheximide solution, Ready-Made Solution, microbial, 100 mg/mL in DMSO, 0.2 μm filtered	C4859-1ML
N <sup>6</sup> -Cyclohexyladenosine	C9901-50MG C9901-250MG
Cyclopamine hydrate, ≥98% (HPLC)	C4116-1MG C4116-5MG
9-Cyclopentyladenine monomethanesulfonate, ≥98% (HPLC), solid	C4479-5MG C4479-25MG
N <sup>6</sup> -Cyclopentyladenosine, solid	C8031-25MG C8031-100MG

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#### Small Molecules

* Name	Catalog Number
8-Cyclopentyl-1,3-dimethylxanthine, ≥98% (HPLC), powder	C102-100MG C102-500MG
8-Cyclopentyl-1,3-dipropylxanthine, solid	C101-25MG C101-100MG
7-Cyclopentyl-5-(4-phenoxyphenyl)-7H-pyrrolo [2,3-d]pyrimidin-4-ylamine, ≥98% (HPLC)	C8863-5MG C8863-25MG
Cyclophosphamide monohydrate, bulk package	C0768-1G C0768-5G C0768-10G C0768-25G
Cyclopiiazonic acid from <i>Penicillium cyclopium</i> , ≥98% (HPLC), powder	C1530-5MG C1530-10MG C1530-50MG
Cyclopropanecarboxylic acid {3-[4-(3-trifluoromethyl-phenylamino)-pyrimidin-2-ylamino]-phenyl}-amide, ≥98% (HPLC), solid	C1368-1MG C1368-5MG
Cyclosporin A, from <i>Tolypocladium inflatum</i> , ≥95% (HPLC), solid	C3662-5MG C3662-10MG
Cyclosporin C, ≥95% (HPLC), from <i>Acremonium luzulae</i>	SML0192-1MG
Cyclosporin H, ≥97% (HPLC)	SML1575-5MG SML1575-1MG
Cyclosporin A, Ready Made Solution, 1 mg/mL in DMSO (0.2 μm-filtered)	SML1018-1ML
Cyclothiazide	C9847-10MG C9847-25MG
CYM 50179, ≥98% (HPLC)	SML0799-5MG SML0799-25MG
CYM50358, ≥98% (HPLC)	SML1066-25MG SML1066-5MG
CYM50769, ≥98% (HPLC)	SML1067-25MG SML1067-5MG
CYM51010, ≥98% (HPLC)	SML0980-5MG SML0980-25MG
CYM-5442, ≥98% (HPLC)	C1997-5MG C1997-25MG
CYM-5520, ≥98% (HPLC)	SML1014-25MG SML1014-5MG
CYM-5541, ≥98% (HPLC)	SML0680-5MG SML0680-25MG
CYN 154806 trifluoroacetate salt, ≥98% (HPLC)	C2490-500UG
CYP3cide, ≥98% (HPLC)	PZ0195-5MG PZ0195-25MG
CyPPA, ≥98% (HPLC), solid	C5493-5MG C5493-25MG
Cyproheptadine hydrochloride sesquihydrate, ≥98% (TLC), solid	C6022-100MG C6022-1G
L-Cysteine hydrochloride, anhydrous, ≥99.0% (RT)	30120-10G 30120-50G 30120-250G
Cytidine 5'-diphosphocholine sodium salt dihydrate, ~98%, from yeast, solid	C0256-100MG C0256-500MG C0256-1G
Cytidine 3',5'-cyclic monophosphate sodium salt, ≥98% (HPLC)	C0985-1VL
Cytidine 5'-triphosphate disodium salt, ≥95%	C1506-10MG C1506-25MG C1506-100MG C1506-250MG C1506-1G
Cytosine, ≥99%, powder	C2899-5MG C2899-25MG C2899-100MG C2899-250MG
Cytochalasin D, from <i>Zygosporium mansonii</i> , ≥98% (TLC and HPLC), powder	C8273-1MG C8273-5MG C8273-10MG
Cytochalasin A from <i>Drechslera dematioides</i>	C6637-1MG
Cytochalasin E from <i>Aspergillus clavatus</i>	C2149-1MG C2149-5MG C2149-10MG
Cytochalasin H from <i>Phomopsis</i> sp.	C0889-5MG

* Name	Catalog Number
Cytosine β-D-arabinofuranoside, crystalline, ≥90% (HPLC)	C1768-100MG C1768-500MG C1768-1G C1768-5G
CZC24832, ≥98% (HPLC)	SML1214-25MG SML1214-5MG
CZC-25146 hydrochloride, ≥98% (HPLC)	SML0373-5MG SML0373-25MG
2-D08, ≥98% (HPLC)	SML1052-5MG SML1052-25MG
D12-116 trifluoroacetate salt, ≥98% (HPLC), powder	D0447-1MG
D36 hydrate, ≥98% (HPLC)	D5321-5MG
D3T, ≥98% (NMR)	D5571-5MG D5571-25MG
D4476, ≥98% (HPLC), solid	D1944-1MG D1944-5MG
DAA-I acetate salt, ≥98% (HPLC)	SML1455-5MG SML1455-1MG
Dafadine A, ≥98% (HPLC)	SML0736-5MG SML0736-25MG
DAF-FM, ≥98% (HPLC)	D1821-1MG
DAF-FM DA, ≥98% (HPLC)	D1946-1MG
DAF-FM DA solution, 5 mM in DMSO, ≥97% (HPLC)	D2321-1MG
DAF-FM solution, 5 mM in DMSO, ≥98% (HPLC)	D2196-1MG
Daltroban, >98% (HPLC)	D7441-5MG D7441-25MG
4-DAMP, ≥98% (HPLC)	SML0255-10MG SML0255-50MG
Danazol, ≥98%	D8399-100MG D8399-250MG D8399-1G
Danshensu sodium salt, ≥98% (HPLC)	SML0679-5MG SML0679-25MG
Dantrolene sodium salt	D9175-100MG D9175-250MG D9175-1G
DAPH, ≥98% (HPLC), solid	D3943-5MG D3943-25MG
Dapiprazole hydrochloride, ≥98% (HPLC)	SML1610-10MG SML1610-50MG
Dapoxetine hydrochloride, ≥98% (HPLC)	D7071-10MG D7071-50MG
DAPT, ≥98% (HPLC), solid	D5942-5MG D5942-25MG
Darglitazone sodium salt, ≥98% (HPLC)	SML0977-5MG SML0977-25MG
Darifenacin hydrobromide, ≥98% (HPLC)	SML1102-50MG SML1102-10MG
Darunavir, ≥98% (HPLC)	SML0937-50MG SML0937-10MG
DAU-5884, ≥98% (HPLC)	SML0845-5MG SML0845-25MG
Daurisoline, ≥98% (HPLC)	SML0597-5MG SML0597-25MG
DBeQ, ≥98% (HPLC)	SML0031-5MG SML0031-25MG
DBO-83, solid	D7938-5MG
DC_05, ≥98% (HPLC)	SML1512-25MG SML1512-5MG
DC260126, ≥98% (HPLC)	SML1050-5MG SML1050-25MG
DC_AC50, ≥98% (HPLC)	SML1640-25MG SML1640-5MG
DCAP, ≥95% (HPLC)	SML0515-5MG SML0515-25MG
DCB, ≥98% (HPLC), solid	D1068-10MG D1068-50MG
DCEBIO, ≥98% (HPLC), solid	D9190-5MG D9190-25MG

* Name	Catalog Number
DCHC, ≥98% (HPLC), solid	D5569-10MG D5569-50MG
DCP-LA, ≥95% (HPLC), oil	D5318-1MG D5318-5MG
DDN, ≥98% (HPLC)	SML0490-5MG SML0490-25MG
DDRI-18, ≥98% (HPLC)	SML0710-5MG SML0710-25MG
3-Deazaadenosine	D8296-5MG D8296-10MG
3-Deazaneplanocin A hydrochloride, ≥97% (HPLC)	SML0305-1MG SML0305-5MG
Decamethonium bromide, crystalline	D1260-5G D1260-10G D1260-25G
Decursin, ≥97% (HPLC)	SML0786-1MG SML0786-5MG
Deformylflustrabromine hydrochloride, ≥98% (HPLC)	SML0303-5MG SML0303-25MG
(-)-Deguelin, >98% (HPLC), powder	D0817-5MG
5,6-Dehydroarachidonic acid, ≥98%, ethanol solution	D2154-25UG D2154-100UG
Dehydroisoandrosterone 3-sulfate sodium salt dihydrate, ≥93% (TLC), powder	D5297-250MG D5297-1G D5297-10G
Dehydroleucodine, ≥98% (HPLC)	D4196-5MG D4196-25MG
16-Dehydropregnenolone acetate, ≥95%	D4875-10G
Delavirdine mesylate, ≥98% (HPLC)	PZ0180-5MG PZ0180-25MG
Deltamethrin, ≥98%	D9315-10MG
Demethoxycurcumin, ≥98% (HPLC)	D7696-5MG D7696-25MG
Dendroaspis Natriuretic Peptide trifluoroacetate salt, ≥90% (HPLC)	D6189-5MG
des(Arg <sup>30</sup> , Pro <sup>31</sup> )-Dendroaspis Natriuretic Peptide, >95% (HPLC), solid	N8279-500UG
Dendrotoxin-K, ≥98% (HPLC), lyophilized powder	D4813-1VL
β-Dendrotoxin, ≥98% (SDS-PAGE), lyophilized powder	D4438-1VL
R(-)-Denopamine, ≥98% (HPLC), powder	D7815-5MG
Deoxycorticosterone acetate	D7000-1G D7000-5G D7000-25G
21-Deoxycortisol	P9521-25MG
Deoxynivalenol	D0156-1MG D0156-5MG
15-Deoxy-Δ <sup>12,14</sup> -prostaglandin J <sub>2</sub> , ≥95% (HPLC), 1 mg/mL in methyl acetate	D8440-100UG
R(-)-Deprenyl hydrochloride, powder, ≥98% (HPLC)	M003-250MG M003-500MG M003-1G
Dequalinium chloride hydrate, ≥95% (titration)	D3768-5G
Dermorphin trifluoroacetate salt, ≥98% (HPLC)	SML0829-5MG SML0829-25MG
Desferrithiocin sodium salt, ≥98% (HPLC)	SML1289-25MG SML1289-5MG
Deshydroxy LY-411575, ≥98% (HPLC)	SML0649-5MG SML0649-25MG
Desipramine hydrochloride, ≥98% (TLC), powder	D3900-1G D3900-5G D3900-25G
N-Desmethylclozapine	D5676-5MG D5676-10MG
O-Desmethylnaproxen	UC305-5MG UC305-10MG
S-(+)-O-Desmethylnaproxen hydrobromide, solid, ≥98% (HPLC)	D204-5MG
N-Desmethyltamoxifen HCl, ≥98% (HPLC), solid	D9069-5MG
O-Desmethyltramadol	UC304-5MG

* Name	Catalog Number
Desmosterol, ≥84% (GC)	D6513-5MG D6513-10MG
Desvenlafaxine hydrochloride, ≥98% (HPLC), powder	D2069-10MG D2069-50MG
Devazepide, ≥98% (HPLC), powder	D3821-5MG D3821-25MG
Dexamethasone, ≥98% (HPLC), powder	D1756-25MG D1756-100MG D1756-500MG D1756-1G D1756-5G
Dexamethasone 21-acetate, ≥99%	D1881-100MG D1881-500MG D1881-1G
Dexmedetomidine hydrochloride, ≥98% (HPLC)	SML0956-50MG SML0956-10MG
Dexpramipexole dihydrochloride, ≥98% (HPLC)	SML0392-10MG SML0392-50MG
Dexrazoxane, ≥95% (HPLC)	D1446-5MG D1446-25MG
Dextromethorphan hydrobromide monohydrate, ≥99% (TLC)	D2531-5G D2531-10G D2531-50G
Dextrorphan	UC205-5MG UC205-10MG
DFU, ≥98% (HPLC)	SML0994-25MG SML0994-5MG
Diacylglycerol Kinase Inhibitor I, solid	D5919-1MG D5919-5MG
Diacylglycerol Kinase Inhibitor II, solid	D5794-1MG D5794-5MG
1,2-Diacyl- <i>sn</i> -glycero-3-phospho-L-serine, ≥97% (TLC), from bovine brain, amorphous powder	P7769-5MG P7769-25MG P7769-100MG
P <sup>1</sup> ,P <sup>4</sup> -Di(adenosine-5') tetraphosphate ammonium salt, ≥95% (HPLC), powder	D1262-10MG D1262-50MG
<i>cis</i> -Diammineplatinum(II) dichloride, crystalline	P4394-25MG P4394-100MG P4394-250MG P4394-1G
<i>c</i> -di-AMP sodium salt, ≥98% (HPLC)	SML1231-1UMO
Diapocynin, ≥98% (HPLC)	SML0927-5MG SML0927-25MG
Diazepam	D0899-100MG D0899-1G
Diazoxide	D9035-250MG D9035-1G D9035-5G
W-84 dibromide, ≥98% (HPLC), solid	W0641-10MG
N <sup>6</sup> ,2'-O-Dibutyryladenosine 3',5'-cyclic monophosphate sodium salt, ≥97% (HPLC), powder	D0260-5MG D0260-25MG D0260-100MG
3',4'-Dichlorobenzamil hydrochloride, >98% (HPLC)	D8190-5MG
5,6-Dichlorobenzimidazole 1-β-D-ribofuranoside	D1916-10MG D1916-50MG
2',7'-Dichlorofluorescein diacetate, ≥97%	D6883-50MG D6883-250MG
Dichloromethylenediphosphonic acid disodium salt	D4434-1G
Diclofenac sodium salt	D6899-10G D6899-25G D6899-100G
Dicyclimine hydrochloride, ≥99% (TLC), powder	D7909-5G
2',3'-Didehydro-3'-deoxythymidine, ≥98% (TLC)	D1413-10MG D1413-50MG
2',5'-Dideoxyadenosine, ≥95% (HPLC), solid	D7408-5MG D7408-25MG
2',5'-Dideoxyadenosine 3'-triphosphate tetrasodium salt, >91% (HPLC)	D0939-1MG D0939-5MG
9,11-Dideoxy-11α,9α-epoxymethanoprostaglandin F <sub>2α</sub> , solution, 10 mg/mL in methyl acetate	D8174-1MG D8174-5MG D8174-10MG

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* Name	Catalog Number
9,11-Dideoxy-9 $\alpha$ ,11 $\alpha$ -epoxymethanoprostaglandin F <sub>2<math>\alpha</math></sub>	D0400-1MG D0400-5MG D0400-10MG
1,9-Dideoxyforskolin from <i>Coleus forskohlii</i> , $\geq 97\%$ , solid	D3658-1MG D3658-5MG
Dienogest, $\geq 98\%$ (HPLC)	SML1468-50MG SML1468-10MG
Diethylamine NONOate sodium salt hydrate, $\geq 97\%$ (NMR)	D184-25MG D184-50MG
Diethylenetriamine/nitric oxide adduct, $\geq 97\%$ (CHN/NMR), solid	D185-10MG D185-50MG
Diethylstilbestrol, $\geq 99\%$ (HPLC)	D4628-1G D4628-5G D4628-10G D4628-25G
Diethylumbelliferyl phosphate, $\geq 98\%$ (HPLC), oil	D7692-5MG D7692-25MG
DIF-1, $\geq 98\%$ (HPLC)	SML0599-5MG SML0599-25MG
DIF-3, $\geq 99\%$ (HPLC), solid	D0567-1MG
<i>DL</i> - $\alpha$ -Difluoromethylornithine hydrochloride hydrate, solid, $\geq 97\%$ (NMR)	D193-25MG D193-100MG
2,6-Difluoro-4-[2-(phenylsulfonylamino)ethylthio]-phenoxyacetamide, $\geq 98\%$ (HPLC), solid	D8941-5MG D8941-25MG
6 $\alpha$ ,9 $\alpha$ -Difluoroprednisolone 21-acetate 17-butyrate, $\geq 98\%$	D6288-50MG
Digitoxin, $\geq 92\%$ (HPLC), powder	D5878-250MG D5878-500MG D5878-1G D5878-5G D5878-10G
Digoxin, analytical standard	D6770-1VL
N,N-Dihexyl-2-(4-fluorophenyl)indole-3-acetamide	D8555-5MG D8555-25MG
Dihydrocapsaicin, from <i>Capsicum sp.</i> , $\geq 85\%$	M1022-50MG M1022-250MG M1022-1G
Dihydroceramide C2, $\geq 98\%$ (TLC), solid	C7980-5MG C7980-25MG
Dihydroceramide C6, solid	C8230-5MG C8230-25MG
Dihydroceramide C8, 98%, waxy solid	C8605-5MG C8605-25MG
Dihydroeponemycin, $\geq 98\%$ (HPLC)	D4321-1MG D4321-5MG
Dihydrokainic acid, $\geq 98\%$ (HPLC), powder	D1064-10MG D1064-50MG
Dihydromyricetin, $\geq 98\%$ (HPLC)	SML0295-5MG SML0295-25MG
<i>D</i> -erythro-Dihydrosphingosine, $\geq 98\%$	D3314-10MG D3314-50MG
<i>L</i> -threo-Dihydrosphingosine, $\geq 95\%$ (TLC)	D4681-1MG
<i>DL</i> -Dihydrosphingosine, $\geq 98\%$ , synthetic	D6783-10MG D6783-25MG D6783-100MG
<i>D</i> -erythro-Dihydrosphingosine 1-phosphate, $\geq 98\%$ (TLC), waxy solid	D3439-1MG
6',-7'-Dihydroxybergamottin	UC441-5MG UC441-10MG
7 $\alpha$ ,25-Dihydroxycholesterol, $\geq 98\%$ (HPLC)	SML0541-5MG SML0541-25MG
7,8-Dihydroxycoumarin, $\geq 97\%$ , powder	D5564-5MG D5564-25MG
6,2'-Dihydroxyflavone, $\geq 98\%$ (HPLC), powder	D1444-5MG D1444-25MG
3',4'-Dihydroxyflavonol, $\geq 98\%$ (HPLC)	SML0361-5MG SML0361-25MG
<i>L</i> -3,4-Dihydroxyphenylalanine methyl ester hydrochloride, solid	D1507-500MG D1507-1G D1507-5G
( <i>S</i> )-3,5-Dihydroxyphenylglycine hydrate, $\geq 98\%$ (HPLC), powder	D3689-5MG D3689-10MG

* Name	Catalog Number
3 $\alpha$ ,21-Dihydroxy-5 $\alpha$ -pregnan-20-one, $\geq 95\%$	P2016-5MG P2016-10MG
3 $\alpha$ ,12 $\alpha$ -Dihydroxy-5 $\beta$ -pregnan-20-one 3,12-diacetate	P5902-50MG
17 $\alpha$ ,20 $\beta$ -Dihydroxy-4-pregnen-3-one, crystalline	P6285-1MG P6285-5MG P6285-10MG
7-(2,3-Dihydroxypropyl)theophylline	D0633-500G D0633-1KG
Diisopropylfluorophosphate	D0879-1G
2,3-Di-nor-8-isoprostaglandin F <sub>2<math>\alpha</math></sub> , $\geq 98\%$ , methyl acetate solution	D4565-25UG
Dilazep dihydrochloride, powder	D5294-50MG D5294-100MG
(+)- <i>cis</i> -Diltiazem hydrochloride, $\geq 99\%$ (HPLC)	D2521-1G D2521-5G D2521-10G
C-DIM12, $\geq 98\%$ (HPLC)	SML1508-25MG SML1508-5MG
Dimaprit dihydrochloride, $\geq 98\%$ (NMR)	D7571-5MG D7571-25MG
Dimebon dihydrochloride hydrate, $\geq 98\%$ (HPLC)	D6196-5MG D6196-25MG
Dimenhydrinate	D2396-10G
2-(3,4-Dimethoxy-benzoylamino)-4,5,6,7-tetrahydro-benzo[b]thiophene-3-carboxylic acid amide, $\geq 98\%$ (HPLC), solid	D5943-5MG D5943-25MG
3',4'-Dimethoxyflavone	D6571-5MG D6571-25MG
2,3-Dimethoxy-1,4-naphthoquinone, $\geq 99\%$ , solid	D5439-5MG D5439-25MG
N-[4-[(6,7-Dimethoxy-4-quinazolinyl)amino]phenyl]benzamide hydrochloride, $\geq 98\%$ (HPLC), solid	D6068-5MG D6068-25MG
5-( <i>N,N</i> -Dimethyl)amiloride hydrochloride	A4562-25MG A4562-100MG
<i>N</i> <sup>6</sup> , <i>N</i> <sup>6</sup> -Dimethylarginine dihydrochloride	D4268-10MG D4268-50MG
2,5-Dimethyl-celecoxib, $\geq 98\%$ (HPLC)	D7196-5MG D7196-25MG
Dimethylenastron, $\geq 98\%$ (HPLC)	SML0905-5MG SML0905-25MG
1,1-Dimethyl-4-phenylpiperazinium iodide, $\geq 98\%$ (TLC or titration), powder	D5891-1G D5891-10G
1,3-Dimethyl-8-phenylxanthine, crystalline	P2278-100MG P2278-1G
3,7-Dimethyl-1-propargylxanthine, $\geq 98\%$ (HPLC), powder	D134-10MG D134-25MG D134-100MG
5,5-Dimethyl-1-pyrroline <i>N</i> -oxide, $\geq 97\%$	D5766-250MG D5766-1G
<i>N,N</i> -Dimethylsphingosine, $\geq 98\%$ (HPLC)	SML0311-5MG SML0311-25MG
<i>N,N</i> -Dimethyltryptamine, $\geq 97\%$ (HPLC)	SML0791-5MG SML0791-25MG
1,7-Dimethylxanthine, $\sim 98\%$ , solid	D5385-100MG D5385-500MG
DIMN, $\geq 98\%$ (HPLC)	SML0823-5MG SML0823-25MG
DIM-C-pPhOCH <sub>3</sub> , $\geq 98\%$ (HPLC)	D7946-5MG D7946-25MG
DIM-C-pPhtBu, $\geq 96\%$ (HPLC)	SML0363-5MG SML0363-25MG
1,2-Dimystoyl- <i>sn</i> -glycero-3-phosphocholine, $\geq 99\%$	P2663-25MG P2663-100MG P2663-500MG P2663-1G
R-(+)-DIOA, $\geq 98\%$ (HPLC), solid	D129-10MG D129-50MG
1,2-Dioctanoyl- <i>sn</i> -glycero-3-phosphate sodium salt, $\geq 99\%$	P3591-50MG
Diosgenin, $\geq 93\%$	D1634-5G D1634-100G



* Name	Catalog Number
1,2-Dipalmitoylphosphatidylinositol 3,4-diphosphate sodium salt, ≥98%, solid	P6990-100UG
1,2-Dipalmitoylphosphatidylinositol 4,5-diphosphate triammonium salt, ≥98%, solid	P7115-500UG
1,2-Dipalmitoylphosphatidylinositol 3,4,5-trisphosphate tetrasodium salt, ≥98%	P4240-100UG
Diphenhydramine hydrochloride, ≥98% (HPLC)	D3630-5G D3630-50G D3630-100G
Diphenylacetohydroxamic acid, ≥98% (HPLC)	D6071-10MG D6071-50MG
Diphenyleneiodonium chloride, ≥98%	D2926-10MG D2926-50MG
5,5-Diphenylhydantoin, ≥99%	D4007-5G D4007-100G
5,5-Diphenylhydantoin sodium salt, ≥99%	D4505-25G D4505-100G
<i>N</i> -(3,3-Diphenylpropyl)glycinamide, >98% (HPLC), solid	D8816-5MG
Diphtheria Toxin from <i>Corynebacterium diphtheriae</i> , lyophilized powder	D0564-1MG
[Glu <sup>52</sup> ]-Diphtheria toxin from <i>Corynebacterium diphtheriae</i> , lyophilized powder	D2189-500UG
1,3-Dipropyl-8-( <i>p</i> -sulfophenyl)xanthine, powder	A022-25MG A022-100MG A022-250MG
Dipyridamole, ≥98% (TLC), powder	D9766-1G D9766-5G D9766-10G D9766-25G
Disialoganglioside-GD <sub>2</sub> from bovine brain, ~95%, lyophilized powder, semisynthetic	G0776-1MG
Disialoganglioside GD <sub>1a</sub> from bovine brain, ≥95% (TLC), lyophilized powder	G2392-1MG G2392-5MG
Disialoganglioside GD <sub>1b</sub> from bovine brain, ~95%, lyophilized powder	G8146-1MG
Disopyramide phosphate salt	D6035-1G D6035-10G
1,2-Distearoyl- <i>sn</i> -glycero-3-phosphoethanolamine, ≥99%	P3531-100MG P3531-500MG
Dithiobiuret, 97%, solid	D3190-1G
Divin, ≥98% (HPLC)	SML0986-5MG SML0986-25MG
DK-AH 269, ≥98% (HPLC), solid	D6942-5MG D6942-25MG
DMeOB, ≥98% (HPLC), solid	D6317-10MG D6317-50MG
DMH1, ≥98% (HPLC)	D8946-5MG D8946-25MG
DMH2, ≥98% (HPLC)	SML1535-25MG SML1535-5MG
DMH4, >99.0% (HPLC)	D8696-5MG D8696-25MG
DMOG, ≥98% (HPLC)	D3695-10MG D3695-50MG
DMPQ dihydrochloride, ≥98% (HPLC)	SML0334-5MG SML0334-25MG
DMXAA, ≥98% (HPLC), solid	D5817-5MG D5817-25MG
DNQX, ≥98% (TLC)	D0540-25MG D0540-50MG
Dobesilate Calcium, ≥98% (HPLC)	SML0488-10MG SML0488-50MG
Dobutamine hydrochloride, ≥98%	D0676-10MG D0676-50MG
Docosahexaenoyl ethanolamide, ≥98% (HPLC), ethanol solution (5 mg/ml)	SML0563-5MG SML0563-25MG
Dodecanoic acid, ≥99% (GC/titration)	L4250-100G L4250-500G
Dofequidar fumarate, ≥98% (HPLC)	SML0938-25MG SML0938-5MG

* Name	Catalog Number
Dofetilide, ≥98% (HPLC)	PZ0016-5MG PZ0016-25MG
( <i>R</i> )-(-)-DOI hydrochloride, ≥98% (HPLC), solid	D153-5MG D153-25MG D153-100MG
(±)-DOI hydrochloride, ≥98% (HPLC), solid	D101-10MG D101-25MG D101-100MG D101-500MG
Dolasetron mesylate hydrate, ≥98% (HPLC), powder	D9571-10MG D9571-50MG
Domoic acid, ≥90% (HPLC)	D6152-1MG D6152-5MG
Domperidone, powder, ≥98% (HPLC)	D122-25MG D122-100MG D122-500MG
Donepezil hydrochloride monohydrate, ≥98% (HPLC)	D6821-10MG D6821-50MG
Donitriptan monohydrochloride, ≥98% (HPLC)	D9071-5MG D9071-25MG
L-Dopa ethyl ester, ≥98% (HPLC)	SML0091-5MG SML0091-25MG
Dopamine hydrochloride	H8502-5G H8502-10G H8502-25G H8502-100G
L-DOPS, ≥98% (HPLC)	D9446-5MG D9446-25MG
Doripenem hydrate, ≥98% (HPLC)	SML1220-10MG SML1220-50MG
Dorsomorphin, ≥98% (HPLC)	P5499-5MG P5499-25MG
Dorzolamide, ≥98% (HPLC)	SML0468-10MG SML0468-50MG
DOV 216,303, ≥98% (HPLC)	D6446-5MG D6446-25MG
Doxazosin mesylate, ≥97% (HPLC), powder	D9815-50MG D9815-250MG
Doxepin hydrochloride, ~85% <i>E</i> -isomer basis, ≥98% (GC), 15% <i>Z</i> -isomer basis, powder	D4526-1G D4526-5G
Doxofylline, ≥98% (HPLC)	SML1522-50MG
Doxylamine succinate salt	D3775-5G D3775-50G
Dp44mT, ≥98% (HPLC)	SML0186-5MG SML0186-25MG
DpC, ≥98% (HPLC)	SML0483-5MG SML0483-25MG
DPH, ≥98% (HPLC)	SML0202-5MG SML0202-25MG
DPO-1, needles, >97% (NMR)	D7443-5MG D7443-25MG
5, 15-DPP	D4071-10MG D4071-50MG
dPPA, ≥98% (HPLC)	D7821-1MG
DPPE hydrochloride, ≥98% (HPLC)	D2571-5MG D2571-25MG
DPQ, ≥98% (HPLC), solid	D5314-1MG D5314-5MG
DR2313, ≥98% (HPLC)	SML0397-5MG SML0397-25MG
( <i>R</i> )-DRF053 hydrochloride hydrate, ≥98% (HPLC)	D6946-5MG D6946-25MG
Dronedarone hydrochloride, ≥98% (HPLC)	D9696-10MG D9696-50MG
Droperidol	D1414-1G
Drospirenone, ≥98% (HPLC)	SML0147-10MG SML0147-50MG
Droxinostat, ≥98% (HPLC)	D6321-5MG D6321-25MG
DS-437, ≥98% (HPLC)	SML1516-25MG SML1516-5MG

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#### Small Molecules

* Name	Catalog Number
DT-2 trifluoroacetate salt, ≥95% (HPLC), film	D0444-.25MG
(S)-Duloxetine hydrochloride, ≥98% (HPLC)	SML0474-10MG SML0474-50MG
Dutasteride, ≥98% (HPLC)	SML1221-50MG SML1221-10MG
DY 131, ≥98% (HPLC)	D3946-5MG D3946-25MG
Dynasore hydrate	D7693-5MG D7693-25MG
4E1RCat, ≥97% (HPLC)	SML0197-5MG SML0197-25MG
E3330, ≥98% (HPLC)	E8534-5MG E8534-25MG
E-4031, ≥98% (HPLC), solid	M5060-.1MG M5060-.5MG M5060-1MG
EAA-090, ≥98% (HPLC)	SML0206-10MG SML0206-50MG
Eact, ≥98% (HPLC)	SML1157-25MG SML1157-5MG
EB-47, ≥98% (HPLC), solid	E8405-1MG E8405-5MG
Ebastine, ≥98% (HPLC), solid	E9531-10MG E9531-50MG
1-EBIO, ≥98% (HPLC)	SML0034-10MG SML0034-50MG
EBPC, ≥98% (HPLC)	PZ0140-5MG PZ0140-25MG
Ebselen Oxide, ≥98% (HPLC)	SML0419-5MG SML0419-25MG
α-Ecdysone, ≥90%	E9004-1MG E9004-5MG E9004-10MG
Echinomycin, ≥98% (HPLC)	SML0477-1MG SML0477-5MG
Edelfosine, ≥95% (HPLC)	SML0332-5MG SML0332-25MG
EF-24, ≥98% (HPLC)	E8409-5MG E8409-25MG
Efaroxan hydrochloride, ≥98% (HPLC)	E3263-100MG E3263-250MG E3263-10MG E3263-50MG
Efavirenz, ≥98% (HPLC)	SML0536-10MG SML0536-50MG
Efavirenz Ready Made Solution, 10 mg/mL in DMSO	SML1284-1ML
Efinaconazole, ≥98% (HPLC)	SML1244-10MG SML1244-50MG
EG00229, ≥98% (HPLC)	SML1367-25MG SML1367-5MG
EGA, ≥98% (HPLC)	SML1006-5MG SML1006-25MG
EHNA hydrochloride, ≥98% (HPLC)	E114-25MG E114-100MG
EHop-016, ≥98% (HPLC)	SML0526-5MG SML0526-25MG
EHT 1864, ≥98% (HPLC)	E1657-10MG
cis-5,8,11,14,17-Eicosapentaenoic acid, ≥99%	E2011-10MG E2011-25MG E2011-50MG E2011-100MG
cis-5,8,11,14,17-Eicosapentaenoic acid sodium salt, ≥99% (capillary GC)	E6627-5MG E6627-25MG
Eicosapentaenoyl ethanolamide, 5 mg/mL in absolute ethanol, ≥98% (HPLC)	SML0384-5MG SML0384-25MG
5,8,11,14-Eicosatetraenoic acid, ≥97%	E1768-5MG E1768-25MG
EIINFELK trifluoroacetate salt, ≥95% (HPLC)	E3285-1MG E3285-5MG
Elacridar, ≥98% (HPLC)	SML0486-10MG SML0486-50MG

* Name	Catalog Number
Eletriptan hydrobromide, ≥98% (HPLC)	PZ0011-5MG PZ0011-25MG
Eliprodiol, ≥98% (HPLC), powder	E2031-10MG E2031-50MG
Ellagic acid, ≥95% (HPLC), powder, from tree bark	E2250-1G E2250-5G E2250-10G
ELN484228, ≥98% (HPLC)	SML1137-5MG SML1137-25MG
Eltoprazine hydrochloride, ≥98% (HPLC)	SML1526-5MG SML1526-25MG
EM20-25, ≥98% (HPLC)	SML0183-5MG SML0183-25MG
Embelin, ≥98% (HPLC), powder	E1406-10MG E1406-50MG
EMD386088, ≥98% (HPLC)	SML0139-5MG SML0139-25MG
Emetine dihydrochloride hydrate	E2375-500MG E2375-1G E2375-5G
Emodin, from <i>Frangula</i> bark, ≥90% (HPLC)	E7881-50MG E7881-250MG
EMPA, ≥98% (HPLC)	SML0864-5MG SML0864-25MG
Enalapril maleate salt, powder, ≥98% (TLC)	E6888-250MG E6888-1G E6888-5G
Enalaprilat dihydrate, ≥98% (HPLC)	E9658-5MG E9658-25MG
Encainide hydrochloride, ≥98% (HPLC), powder	E9156-10MG E9156-50MG
Enclomiphene hydrochloride, ≥96% (HPLC)	SML0719-5MG SML0719-25MG
(E/Z)-Endoxifen Hydrochloride Hydrate, ≥98% (HPLC)	E8284-5MG E8284-25MG
Enfuvirtide acetate salt, ≥95% (HPLC)	SML0934-5MG
ENMD-1068 hydrochloride, ≥97% (HPLC)	SML1039-5MG SML1039-25MG
Enniatin A, from <i>Gnomonia errabunda</i> , ≥95% (HPLC)	E9661-1MG
Enniatin B, from <i>Gnomonia errabunda</i> , ≥95% (HPLC)	E5411-1MG
Enniatin A1, from <i>Gnomonia errabunda</i> , ≥95% (HPLC)	E5161-1MG
Enniatin B1, from <i>Gnomonia errabunda</i> , ≥95% (HPLC)	E5286-1MG
Enoximone, solid	E1279-10MG E1279-50MG
Entacapone, ≥98% (HPLC)	SML0654-10MG SML0654-50MG
Entecavir, ≥98% (HPLC)	SML1103-10MG SML1103-50MG
Enzastaurin, ≥98% (HPLC)	SML0762-5MG SML0762-25MG
Epalrestat, ≥98% (HPLC)	SML0527-10MG SML0527-50MG
(±)-Epibatidine dihydrochloride hydrate, ≥98% (HPLC), powder	E1145-5MG
Epibrassinolide, ≥85%	E1641-2MG E1641-10MG
(-)-Epicatechin, ≥90% (HPLC)	E1753-1G E1753-5G
(-)-Epicatechin, ≥98% (HPLC), from green tea	E4018-1MG E4018-5MG
16-Epiestriol, ≥93% (HPLC)	E3625-100MG
17-Epiestriol	E3750-5MG E3750-10MG
Epinastine hydrochloride, ≥98% (HPLC), solid	E5156-10MG E5156-50MG
Epinecidine-1 trifluoroacetate salt, ≥98% (HPLC)	SML0013-1MG
(-)-Epinephrine	E4250-1G E4250-5G E4250-10G

* Name	Catalog Number
(-)-Epinephrine (+)-bitartrate salt, solid	E4375-1G E4375-5G E4375-25G E4375-100G
(±)-Epinephrine hydrochloride	E4642-5G E4642-25G
Eplerenone, ≥98% (HPLC)	E6657-10MG E6657-50MG
(-)-Epothilone A, from <i>Sorangium cellulosum</i> , >95% (HPLC), solid	E3656-10UG
(-)-Epothilone B, from <i>Sorangium cellulosum</i> , ≥98% (HPLC), film	E2656-10UG
16,17-Epoxy-21-acetoxypregnenolone, ≥98%	E4625-1G
16α,17α-Epoxypregnenolone	E4875-5G E4875-10G
16α,17α-Epoxypregnenolone acetate, ~95%	E5000-5G
EPPTB, ≥95% (HPLC)	SML1350-5MG SML1350-25MG
Eprosartan mesylate, ≥98% (HPLC)	E2535-10MG E2535-50MG
Eptifibatide acetate, ≥98% (HPLC)	SML1042-10MG SML1042-50MG
EPZ015666, ≥98% (HPLC)	SML1421-5MG SML1421-25MG
Equilin	E8126-100MG E8126-1G
ER-27319, ≥98% (HPLC), solid	E0656-5MG E0656-25MG
Erastin, ≥98% (HPLC)	E7781-1MG E7781-5MG
ERB-041, ≥98% (HPLC)	PZ0183-5MG PZ0183-25MG
Erdosteine, ≥98% (HPLC)	SML1529-50MG SML1529-250MG
Ergosta-5,7,9(11),22-tetraen-3β-ol, ~96% (HPLC)	E2634-5MG E2634-50MG
Ergosterol, ≥75%	E6510-5G E6510-10G E6510-25G
Ertapenem sodium, ≥90% (HPLC)	SML1238-50MG SML1238-10MG
Escitalopram oxalate, ≥98% (HPLC), powder	E4786-10MG E4786-50MG
ESI-09, ≥98% (HPLC)	SML0814-5MG SML0814-25MG
Esmolol hydrochloride, ≥98% (HPLC), solid	E8031-10MG E8031-50MG
Esomeprazole magnesium hydrate, ≥98% (HPLC), powder	E7906-50MG E7906-250MG
Estazolam	E3638-10MG E3638-50MG
Estetrol, ≥98% (HPLC)	SML1523-5MG SML1523-25MG
α-Estradiol, powder, ≥98% (TLC)	E8750-100MG E8750-500MG E8750-1G
β-Estradiol, ≥98%	E8875-250MG E8875-1G E8875-5G E8875-25G E8875-100G
β-Estradiol, analytical standard	E1132-1VL E1132-5VL
β-Estradiol 17-acetate, ≥99%	E7879-1G E7879-5G
β-Estradiol 6-(O-carboxymethyl)oxime: BSA	E5630-5MG E5630-10MG E5630-25MG
β-Estradiol 6-(O-carboxymethyl)oxime: BSA fluorescein isothiocyanate conjugate	E6507-1MG
β-Estradiol 17-cypionate	E8004-1G E8004-5G

* Name	Catalog Number
β-Estradiol 3-(β-D-glucuronide) sodium salt	E2127-5MG E2127-10MG E2127-25MG
β-Estradiol 17-(β-D-glucuronide) sodium salt	E1127-5MG E1127-10MG E1127-25MG E1127-100MG
β-Estradiol 3-(β-D-glucuronide) 17-sulfate dipotassium salt	E2128-5MG E2128-25MG
β-Estradiol-6-one	K1001-250MG
β-Estradiol-6-one 6-(O-carboxymethyl)oxime	K2126-5MG K2126-50MG
β-Estradiol 3-sulfate sodium salt, ≥93%	E9505-25MG E9505-100MG
β-Estradiol 17-valerate, ≥98%	E1631-1G
Estriol, ≥97%	E1253-100MG E1253-500MG E1253-1G
Estriol 16α-(β-D-glucuronide), ≥97%	E1877-10MG E1877-100MG
Estriol 16α-(β-D-glucuronide) sodium salt, ≥95% (HPLC)	E5255-10MG
Estrone, ≥99%	E9750-500MG E9750-1G E9750-5G E9750-25G
Estrone 3-(β-D-glucuronide) sodium salt	E1752-5MG E1752-25MG E1752-100MG
Estrone 3-methyl ether, ≥97% (HPLC)	E9875-1G E9875-5G
Estrone 3-sulfate sodium salt, contains ~35% Tris as stabilizer	E0251-100MG E0251-1G
Estropipate, ≥98% (HPLC), powder	E2661-5MG E2661-25MG
Etazolate hydrochloride, solid	E1896-1MG E1896-5MG
Ethacrynic acid, ≥97% (HPLC)	SML1083-10MG
Ethisterone, ≥99% (HPLC)	E1001-25G E1001-100G
Ethopropazine hydrochloride, ≥98% (HPLC), powder	E5406-50MG E5406-250MG
Ethosuximide	E7138-5G E7138-100G
7-Ethoxycoumarin	E1379-25MG E1379-100MG E1379-500MG E1379-1G
3-Ethoxy-5,6-dibromosalicylaldehyde, ≥95% (HPLC)	SML0149-5MG SML0149-25MG
5'-(N-Ethylcarboxamido)adenosine, powder	E2387-50MG
Ethyl-3,4-dephostatin, >99% (HPLC), solid	E1904-1MG
Ethylenediaminetetraacetic acid disodium salt solution, 2%, solution	2854-15ML
3-Ethyl-3-(ethylaminoethyl)-1-hydroxy-2-oxo-1-triazene, ≥90%	E3145-10MG
(±)-(E)-4-Ethyl-2-[(E)-hydroxyimino]-5-nitro-3-hexenamide, ≥98%	E2895-10MG
5-(N-Ethyl-N-isopropyl)amiloride	A3085-25MG A3085-100MG
(±)-(E)-4-Ethyl-2-[(Z)-hydroxyimino]-5-nitro-3-hexen-1-yl-nicotinamide, ≥97%	E3020-10MG
Ethynodiol diacetate	E7263-500MG E7263-5G
17α-Ethynylestradiol, ≥98%	E4876-100MG E4876-1G E4876-10G
17α-Ethynylestradiol 3-cyclopentyl ether	E7887-100MG
S-(-)-Eticlopride hydrochloride, ≥98% (HPLC), powder	E101-25MG E101-100MG

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#### Small Molecules

* Name	Catalog Number
Etidronate disodium hydrate, ≥97% (NMR), solid	P5248-10MG P5248-100MG
Etifoxine hydrochloride, ≥98% (HPLC)	SML0272-10MG SML0272-50MG
Etiocolan-3α-ol-17-one	E5126-100MG
Etodolac	E0516-10MG E0516-50MG
Etomidate, >98% (HPLC), powder	E6530-10MG E6530-50MG
(+)-Etomoxir sodium salt hydrate, ≥98% (HPLC), powder	E1905-5MG E1905-25MG
Etonogestrel, ≥98% (HPLC)	SML0356-5MG SML0356-25MG
Etoposide, synthetic, ≥98%, powder	E1383-25MG E1383-100MG E1383-250MG
ETP-46464, ≥98% (HPLC)	SML1321-25MG SML1321-5MG
EUK-8, ≥95% (HPLC)	SML0742-10MG SML0742-50MG
EUK-134, ≥95% (HPLC)	SML0743-10MG SML0743-50MG
Eupatorin, ≥97% (HPLC)	E4660-5MG E4660-25MG
EVP4593, ≥98% (HPLC)	SML0579-5MG SML0579-25MG
EX-527, ≥98% (HPLC)	E7034-5MG E7034-25MG
Exemestane, ≥98% (HPLC)	PZ0006-5MG PZ0006-25MG
Exo 1, ≥98% (HPLC), solid	E8280-5MG E8280-25MG
Exo2, ≥98% (HPLC)	E7159-5MG E7159-25MG
Extracellular Death Factor trifluoroacetate salt, ≥95% (HPLC)	SML1330-1MG
Ezatiostat, ≥98% (HPLC)	SML1081-5MG SML1081-25MG
10058-F4, ≥98% (HPLC), solid	F3680-5MG F3680-25MG
Fadrozole hydrochloride, ≥98% (HPLC)	F3806-10MG F3806-50MG
FAK Inhibitor 14, ≥95% (HPLC)	SML0837-10MG SML0837-50MG
Famotidine	F6889-500MG F6889-1G F6889-5G
Faropenem sodium hydrate, ≥98% (HPLC)	F8182-10MG F8182-50MG
Farrerol, ≥98% (HPLC)	SML1389-5MG SML1389-25MG
Fasentin, ≥98% (HPLC)	F5557-5MG F5557-25MG
Fatostatin hydrobromide, ≥98% (HPLC), powder	F8932-5MG F8932-25MG
FAUC 213, ≥98% (HPLC), solid	F4429-5MG F4429-25MG
<i>m</i> -3M3FBS, >97% (HPLC)	T5699-10MG
FDI-6, ≥98% (HPLC)	SML1392-5MG SML1392-25MG
Febrifugine dihydrochloride, ≥95% (HPLC)	SML0681-5MG SML0681-25MG
Febuxostat, ≥98% (HPLC)	SML1285-1G
Felbamate	F0778-10MG F0778-50MG
Felodipine, solid	F9677-5MG F9677-25MG
(+)-Fenfluramine hydrochloride	F112-25MG F112-100MG

* Name	Catalog Number
Fenobam, ≥98% (HPLC), solid	F0430-5MG F0430-25MG
Fenofibrate, ≥99%, powder	F6020-5G F6020-25G F6020-100G
Fenoldopam mesylate, ≥98% (HPLC)	SML0198-10MG SML0198-50MG
Fenoterol hydrobromide	F1016-1G
Fentanyl citrate salt	F3886-25MG F3886-50MG
Fenvalerate, ≥97%	F1428-25MG
Ferrostatin-1, ≥95% (HPLC)	SML0583-5MG SML0583-25MG
Ferutinin, ≥98% (HPLC)	SML1609-5MG
Fexaramine, ≥98% (HPLC)	SML1390-5MG SML1390-25MG
Fexofenadine hydrochloride, >98% (HPLC)	F9427-10MG F9427-50MG
FFN102, ≥98% (HPLC)	SML1172-5MG SML1172-25MG
FFN511 trifluoroacetate salt hydrate, ≥98% (HPLC)	F9932-5MG F9932-25MG
FH1, ≥98% (HPLC)	SML0826-5MG SML0826-25MG
Fialuridine, ≥98% (HPLC)	SML0632-5MG SML0632-25MG
FICZ, ≥95% (HPLC)	SML1489-5MG SML1489-1MG
Filastatin, ≥98% (HPLC)	SML0876-5MG SML0876-25MG
Filibuvir, ≥98% (HPLC)	PZ0030-25MG PZ0030-5MG
Finasteride, ≥98% (HPLC), powder	F1293-100MG
FK-506 monohydrate, ≥98% (HPLC)	F4679-5MG
FK866 hydrochloride hydrate, ≥98% (HPLC)	F8557-5MG F8557-25MG
FK888 hydrate	F1183-5MG F1183-25MG
FKGK11, ≥98% (GC)	SML0707-5MG SML0707-25MG
Flavopiridol hydrochloride hydrate, ≥98% (HPLC), powder	F3055-1MG F3055-5MG F3055-25MG
Flavoxate hydrochloride, ≥98% (HPLC), solid	F8304-10MG F8304-50MG
Flecainide acetate salt	F6777-25MG F6777-100MG
FLI-06, ≥98% (HPLC)	SML0975-25MG SML0975-5MG
Flibanserin, ≥98% (HPLC)	SML0797-5MG SML0797-25MG
FLLL31, ≥98% (HPLC)	F9057-5MG F9057-25MG
Flucloxacillin sodium, ≥95% (HPLC)	SML1023-10MG SML1023-50MG
Fluconazole, ≥98% (HPLC), powder	F8929-100MG
Fludrocortisone acetate, ≥98%	F6127-1G F6127-5G
Flumazenil, >99% (HPLC), solid	F6300-25MG F6300-100MG
Flunarizine dihydrochloride, ≥98% (TLC)	F8257-1G F8257-10G
Flunisolide, ≥97%	F5021-100MG
Flunitrazepam	F9261-50MG F9261-100MG
Flunixin meglumine, ≥98% (HPLC)	F0429-100MG F0429-500MG
Fluorescent Adenosine A3 receptor Antagonist (A3-633-AN) synthetic	SML0157-200UG

* Name	Catalog Number
Fluorescent Adenosine receptor Agonist (A-633-AG) synthetic	SML0155
Fluorescent Adenosine receptor Antagonist (A-633-AN) synthetic	SML0156-50UG SML0156-200UG SML0156-1MG
Fluorescent Beta-2 Adrenoceptor Antagonist (β2-633-AN) synthetic	SML0160
Fluorescent Beta-2 Adrenoceptor Antagonist (β3-633-AN3) synthetic	SML0159-50UG SML0159-200UG SML0159-1MG
Fluorescent GABA-B receptor Antagonist (GB-633-AN) synthetic	SML0165-50UG SML0165-200UG SML0165-1MG
Fluorescent Histamine H3/H4 receptor Antagonist (H3-633-AN) synthetic	SML0168-50UG SML0168-200UG SML0168-1MG
Fluorescent Muscarinic M3 receptor Antagonist (M3-633-AN) synthetic	SML0169-50UG SML0169-200UG SML0169-1MG
Fluorescent 5HT-1A receptor Antagonist (5HT1A-633-AN2) synthetic	SML0170-50UG SML0170-200UG SML0170-1MG
3-Fluoroamphetamine hydrochloride, ≥98% (HPLC)	SML0754-5MG SML0754-25MG
1-(4-Fluorobenzyl)-5-methoxy-2-methylindole-3-acetic acid, ≥98% (HPLC), solid	F2927-5MG
Fluorouracil chloride, ≥97% (TLC), from <i>Vinca erecta</i> , solid	F6301-20MG
5-Fluoro-2'-deoxycytidine, ≥98% (HPLC), powder	F5307-5MG F5307-25MG
5-Fluoro-5'-deoxyuridine	F8791-25MG F8791-100MG F8791-250MG
p-Fluorohexahydro-sila-difenidol hydrochloride, powder, ≥98% (HPLC)	H127-10MG H127-50MG
6-Fluoromevalonate, ≥90% (GC), viscous liquid	F2929-5MG F2929-25MG
5-Fluoro-1-propargyl-uracil, ≥98% (HPLC)	SML1162-25MG SML1162-5MG
Fluoxetine hydrochloride, solid	F132-10MG F132-50MG
R(-)-Fluoxetine hydrochloride, >98% (HPLC), solid	F1678-5MG F1678-25MG
S-(+)-Fluoxetine hydrochloride, ≥98% (HPLC), solid	F1553-5MG F1553-25MG
Fluphenazine dihydrochloride	F4765-1G F4765-5G
Flupirtine maleate salt, ≥98% (HPLC)	F8927-5MG F8927-25MG
Fluprostenol, 10 mg/mL in ethanol, 98%	F8549-1MG
Fluprostenol isopropyl ester, ≥98%, ethanol solution	F2427-1MG
Fluspirilene	F100-10MG F100-50MG
Flutamide	F9397-1G F9397-5G
Fluticasone propionate, ≥98% (HPLC), powder	F9428-5MG
Fluvoxamine maleate, solid	F2802-10MG F2802-50MG
FM19G11, ≥98% (HPLC)	F8807-5MG F8807-25MG
FMP-API-1, ≥98% (HPLC)	SML0380-5MG SML0380-25MG
Fondaparinux sodium, ≥95% (HPLC)	SML1240-5MG SML1240-25MG
Formoterol fumarate dihydrate, >98% (HPLC)	F9552-10MG F9552-50MG
Forskolin, from <i>Coleus forskohlii</i> , ≥98% (HPLC), powder	F6886-10MG F6886-25MG F6886-50MG
Fosbretabulin disodium, ≥98% (HPLC)	SML1131-5MG SML1131-25MG

* Name	Catalog Number
Fosinopril sodium, ≥98% (HPLC), powder	F1308-5MG F1308-25MG
Fosmidomycin sodium salt hydrate, ≥95% (NMR)	F8682-5MG F8682-25MG
Fostriecin sodium salt from <i>Streptomyces pulveraceus</i> , ≥98% (HPLC)	F4425-10UG
Fotemustine, ≥98% (HPLC)	F7307-10MG F7307-50MG
FPH1, ≥98% (HPLC)	SML0827-5MG SML0827-25MG
FPH2, ≥98% (HPLC)	SML0828-5MG SML0828-25MG
FPL-55712, ≥97% (HPLC), solid	F1179-5MG
FPL 64176, ≥98% (HPLC), powder	F131-25MG F131-100MG
FQI1, ≥98% (HPLC)	SML0413-5MG SML0413-25MG
FR 122047 hydrochloride, ≥98% (HPLC), powder	F7553-25MG
FR180204, ≥98% (HPLC)	SML0320-5MG SML0320-25MG
FR-900098 monosodium salt, ≥97% (NMR)	F8307-5MG F8307-25MG
Fronoside A hydrate, ≥96% (HPLC)	F0808-1MG
Frovatriptan succinate monohydrate, ≥97% (HPLC)	SML1291-50MG SML1291-10MG
FSL-1, ≥80% (HPLC)	SML1420-100UG
FSLRY-NH2 trifluoroacetate salt, ≥98% (HPLC)	SML0714-1MG
FTI-276 trifluoroacetate salt, ≥95% (HPLC)	F9553-1MG F9553-5MG
FTI-277 trifluoroacetate salt, ≥95% (HPLC), amorphous semi-solid	F9803-1MG F9803-5MG
FTY720, ≥98% (HPLC)	SML0700-5MG SML0700-25MG
Fucosterol, ≥93%	F5379-5MG
Fulvestrant, >98% (HPLC)	I4409-25MG
Fumagillin from <i>Aspergillus fumigatus</i> , ≥90%, powder	F6771-1MG F6771-5MG
Fumitremorgin C, from <i>Neosartorya fischeri</i> , >98% (HPLC and TLC), film	F9054-250UG
Fumonisin B1 Ready Made Solution, ( <i>Fusarium moniliforme</i> ), 1 mg/mL in DMSO	SML1286-1ML
β-Funaltrexamine hydrochloride, solid	O003-2MG O003-10MG
Furafylline, ≥98% (HPLC)	F124-5MG
Furaltadone	F9130-25G
Furaltadone (+)-tartrate salt	F9380-25G
Furamide dihydrochloride, ≥98% (HPLC)	SML1559-25MG SML1559-5MG
Furosemide	F4381-1G F4381-5G F4381-10G F4381-25G
Fusaric acid, from <i>Gibberella fujikuroi</i>	F6513-250MG F6513-1G
Fusidic acid	F0756-1G
Fusidic acid sodium salt, ≥98% (TLC)	F0881-1G F0881-5G
FzM1, ≥98% (HPLC)	SML1481-5MG SML1481-25MG
G3335, ≥98% (HPLC)	SML1449-250MG SML1449-50MG
10074-G5, ≥98% (HPLC)	G3798-5MG G3798-25MG
Gabapentin, solid	G154-10MG G154-50MG
Galactocerebrosides from bovine brain, ≥97% (TLC)	C4905-10MG C4905-25MG
Galeterone, ≥98% (HPLC)	SML1375-25MG SML1375-5MG

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#### Small Molecules

* Name	Catalog Number
Gallamine triethiodide, ≥98% (TLC), powder, muscarinic receptor antagonist	G8134-5G G8134-25G
(-)-Galocatechin, ≥98% (HPLC)	G6657-1MG G6657-5MG
(-)-Galocatechin gallate, from green tea, ≥98% (HPLC)	G6782-5MG
Galloflavin, ≥95% (HPLC)	SML0776-5MG SML0776-25MG
Gambogic acid, ≥95% (HPLC), powder	G8171-5MG G8171-25MG
Ganaxolone, solid	G7795-5MG G7795-25MG
Ganciclovir, ≥99% (HPLC), powder	G2536-100MG
Ganirelix acetate salt, ≥95% (HPLC)	SML0241-1MG SML0241-5MG
GANT58, ≥98% (HPLC)	G8923-5MG G8923-25MG
GANT61, ≥98% (HPLC)	G9048-5MG G9048-25MG
Gap19 trifluoroacetate salt, ≥95% (HPLC)	SML1426-1MG
Gardiquimod, ≥98% (HPLC)	SML0877-5MG SML0877-25MG
GBR 12909 dihydrochloride, solid, ≥98% (HPLC)	D052-25MG D052-100MG D052-250MG
GBR 12935 dihydrochloride, ≥98% (TLC), powder	G9659-25MG G9659-100MG
Geldanamycin from <i>Streptomyces hygroscopicus</i> , ≥98% (HPLC), powder	G3381-1MG
Geldanamycin-Biotin, ≥98% (HPLC)	SML0985-1MG
Geldanamycin-FITC, ≥98% (HPLC), from <i>Streptomyces hygroscopicus</i>	SML1277-1MG
Geldanamycin Ready Made Solution, 1 mg/mL, from <i>Streptomyces hygroscopicus</i>	SML1278-1ML
Gemcitabine hydrochloride, ≥98% (HPLC)	G6423-10MG G6423-50MG
Gemfibrozil	G9518-5G G9518-25G
Gemifloxacin mesylate, ≥98% (HPLC)	SML1625-5MG SML1625-25MG
Genipin, ≥98% (HPLC), powder	G4796-25MG G4796-125MG
Geniposide, ≥98% (HPLC)	SML0153-10MG SML0153-50MG
Genistein, synthetic, ≥98% (HPLC), powder	G6649-5MG G6649-25MG G6649-100MG
Genistein, from <i>Glycine max</i> (soybean), ~98% (HPLC)	G6776-5MG G6776-10MG
Genistin, from <i>Glycine max</i> (soybean), ≥95% (HPLC)	G0897-1MG G0897-5MG
Gentiopicroside, ≥98% (HPLC)	SML1572-5MG SML1572-25MG
(±)-Geosmin, ≥97% (GC)	UC18-5MG UC18-10MG
Geranylgeranylacetone	G5048-10MG G5048-50MG
Geranylgeranyl pyrophosphate ammonium salt, solution, ≥95% (TLC), ~1 mg/mL in methanol: NH <sub>4</sub> OH (7:3)	G6025-1VL G6025-5VL
Gestodene, ≥98% (HPLC)	SML0292-10MG SML0292-50MG
GF 109203X hydrochloride, ≥95%	B6292-250UG B6292-1MG
GGTI-2133, ≥98% (HPLC), solid	G5294-1MG G5294-5MG
GGTI-286 dihydrochloride, ≥90% (HPLC)	SML1186-25MG SML1186-5MG
GGTI 298 trifluoroacetate salt hydrate, ≥90% (HPLC), film	G5169-.25MG G5169-1MG

* Name	Catalog Number
GI254023X, ≥98% (HPLC)	SML0789-5MG SML0789-25MG
Ginsenoside Rg3, ≥98% (HPLC)	SML0184-5MG SML0184-25MG
Gisadenafil besylate salt, ≥98% (HPLC)	PZ0172-5MG PZ0172-25MG
GKA50, ≥98% (HPLC)	SML0849-5MG SML0849-25MG
Glabridin, ≥98% (HPLC), powder	G9548-5MG G9548-25MG
Gliclazide, powder, ≥98%	G2167-5G
Glimepiride, ≥98% (HPLC), solid	G2295-50MG G2295-250MG
Glilotoxin from <i>Gliocladium fimbriatum</i>	G9893-5MG G9893-25MG
Glipizide, solid	G117-500MG G117-1G
GLP-1R agonist, ≥98% (HPLC)	G8048-5MG G8048-25MG
Glutamate, Caged hydrate, powder	G3291-10MG G3291-50MG
Glutaminase Inhibitor 968, ≥98% (HPLC)	SML1327-5MG SML1327-25MG
Glu-Val-Asn-[(2R,4S,5S)-5-amino-4-hydroxy-2,7-dimethyloctanoyl]-Ala-Glu-Phe, >93% (HPLC), solid	G8291-.5MG
Glybenclamide, ≥99% (HPLC)	G0639-5G G0639-10G
GMQ hydrochloride, ≥95% (HPLC)	SML0874-50MG
GMX1778, ≥98% (HPLC)	SML0646-5MG SML0646-25MG
GNF-2, ≥98% (HPLC), solid	G9420-5MG G9420-25MG
GNF-5, ≥98% (HPLC)	SML0511-5MG SML0511-25MG
GNF-7, ≥98% (HPLC)	SML1501-5MG SML1501-25MG
GNF 5837, ≥98% (HPLC)	SML0844-5MG SML0844-25MG
Gö 6983, ≥97%	G1918-500UG G1918-1MG
Golgicide A, ≥98% (HPLC)	G0923-5MG G0923-25MG
Gomisin A, ≥98% (HPLC)	SML1251-25MG SML1251-5MG
Gossypin, ≥90% (HPLC)	SML0761-50MG
(±)-Gossypol from cotton seeds, ≥95% (HPLC)	G8761-100MG G8761-250MG
GPBAR-A, ≥98% (HPLC)	SML1207-25MG SML1207-5MG
GPR35 Agonist, Compound 10, ≥98% (HPLC)	SML0174-5MG SML0174-25MG
GR 103691, ≥98% (HPLC), solid	G0544-10MG
GR 113808, ≥98% (HPLC), solid	G5918-10MG G5918-50MG
GR 127935 hydrochloride hydrate, >98% (HPLC), powder	G5793-10MG G5793-50MG
GR203040, ≥98% (HPLC)	SML0780-5MG SML0780-25MG
GR 32191B, ≥98% (HPLC), solid	G5044-1MG G5044-5MG
GR 89696 fumarate salt, solid	G133-25MG
Gramicidin from <i>Bacillus aneurinolyticus</i> ( <i>Bacillus brevis</i> ), Linear polypeptide antibiotic complex. A mixture of gramicidins A, B, C, and D.	G5002-100MG G5002-500MG G5002-1G G5002-5G
Granisetron hydrochloride, ≥98% (HPLC), solid	G3796-10MG G3796-50MG
GRI977143, ≥98% (HPLC)	SML0544-5MG SML0544-25MG

* Name	Catalog Number
Griseofulvin, from <i>Penicillium griseofulvum</i> , 97.0-102.0%	G4753-5G G4753-25G G4753-50G
GRN-529, ≥97% (HPLC)	PZ0293-25MG PZ0293-5MG
GS39783, ≥98% (HPLC)	SML1520-25MG SML1520-5MG
GSA-10, ≥98% (HPLC)	SML1171-25MG SML1171-5MG
GSI-953, ≥98% (HPLC)	PZ0187-5MG PZ0187-25MG
GSK0660, ≥98% (HPLC)	G5797-5MG
GSK1016790A, ≥98% (HPLC)	G0798-10MG G0798-50MG
GSK1210151A, ≥98% (HPLC)	SML0666-5MG SML0666-25MG
GSK137647A, ≥98% (HPLC)	SML1152-25MG SML1152-5MG
GSK1838705A, ≥98% (HPLC)	SML0995-25MG SML0995-5MG
GSK2033, ≥98% (HPLC)	SML1617-5MG SML1617-25MG
GSK2193874, ≥98% (HPLC)	SML0942-25MG SML0942-5MG
GSK2194069, ≥97% (HPLC)	SML1259-5MG SML1259-25MG
GSK2334470, ≥98% (HPLC)	SML0217-5MG SML0217-25MG
GSK2578215A, ≥98% (HPLC)	SML0660-5MG SML0660-25MG
GSK2801, ≥98% (HPLC)	SML0768-5MG SML0768-25MG
GSK2830371, ≥98% (HPLC)	SML1048-5MG SML1048-25MG
GSK334429 hydrochloride, ≥98% (HPLC)	SML0500-5MG SML0500-25MG
GSK343, ≥98% (HPLC)	SML0766-5MG SML0766-25MG
GSK3787, ≥98% (HPLC), white to off-white, powder	G7423-5MG G7423-25MG
GSK-429286, ≥98% (HPLC)	SML0231-5MG SML0231-25MG
GSK 4716, ≥98% (HPLC)	G6173-10MG G6173-50MG
GSK575594A, ≥98% (HPLC)	SML0262-5MG SML0262-25MG
GSK-650394, ≥98% (HPLC)	SML0773-5MG SML0773-25MG
GSK690693, ≥98% (HPLC)	SML0428-5MG SML0428-25MG
GSK837149A, ≥98% (HPLC), solid	G5547-5MG G5547-25MG
GSK-J1, ≥98% (HPLC)	SML0709-5MG SML0709-25MG
GSK-J4, ≥98% (HPLC)	SML0701-5MG SML0701-25MG
GSK-LSD1, ≥98% (HPLC)	SML1072-5MG SML1072-25MG
GTS-21, ≥97% (HPLC)	SML0326-5MG SML0326-25MG
Guanabenz acetate salt, powder	G110-25MG G110-100MG G110-500MG
Guanfacine hydrochloride, ≥98% (HPLC)	G1043-10MG G1043-50MG
5'-Guanidinonaltrindole di(trifluoroacetate) salt hydrate, solid, ≥98% (HPLC)	G3416-5MG
Guanosine 3',5'-cyclic monophosphate, ≥98% (HPLC), powder	G7504-5MG G7504-25MG G7504-100MG

* Name	Catalog Number
Guanosine 3',5'-cyclic monophosphate sodium salt, ≥99% (HPLC), powder	G6129-25MG G6129-100MG G6129-250MG G6129-500MG G6129-1G
Sp-Guanosine 3',5'-cyclic monophosphorothioate triethylammonium salt, solid	G136-1MG
Guanosine 3',5'-cyclic monophosphorothioate, Rp Isomer triethylammonium salt, solid	G135-1MG
Guanosine 5'-[β-thio]diphosphate trillithium salt, ≥85% (HPLC), powder	G7637-5MG G7637-25MG
Guanosine 5'-[γ-thio]triphosphate tetralithium salt, ≥75% (HPLC), powder	G8634-1MG G8634-5MG G8634-10MG G8634-25MG
Guanosine 5'-triphosphate lithium salt, ~95% (HPLC), powder	G5884-25MG G5884-100MG G5884-500MG
Guanosine 5'-triphosphate sodium salt hydrate, ≥95% (HPLC), powder	G8877-10MG G8877-25MG G8877-100MG G8877-250MG G8877-1G
Gue1654, ≥98% (HPLC)	SML0434-5MG SML0434-25MG
(Z)-Guggulsterone, ≥89% (HPLC), powder	G5168-5MG G5168-25MG
Guvacine hydrochloride, ≥97% (NMR), solid	G007-25MG G007-250MG
GV-58, ≥97% (HPLC)	SML1551-5MG SML1551-1MG
GW0742, ≥98% (HPLC), solid	G3295-1MG G3295-5MG
GW1929 hydrate, >98% (HPLC), solid	G5668-5MG G5668-25MG
GW2580, ≥98% (HPLC)	SML1047-25MG SML1047-5MG
GW2974, ≥98% (HPLC), solid	G0668-50MG G0668-250MG
GW3965 hydrochloride, ≥98% (HPLC), powder	G6295-5MG G6295-25MG
GW405833 hydrochloride, ≥98% (HPLC), solid	G1421-5MG G1421-25MG
GW438014A, ≥98% (HPLC)	SML0855-5MG SML0855-25MG
GW441756 hydrochloride, ≥97% (HPLC), powder, red	G3420-5MG G3420-25MG
GW4869, ≥90% (NMR)	D1692-5MG D1692-25MG
GW501516, ≥98% (HPLC)	SML1491-5MG SML1491-25MG
GW5074, powder	G6416-5MG G6416-25MG
GW542573X, ≥98% (HPLC)	SML0403-5MG SML0403-25MG
GW583340 dihydrochloride, ≥97% (HPLC), solid	G3545-1MG G3545-5MG
GW6471, ≥98% (HPLC)	G5045-5MG
GW7647, ≥98% (HPLC)	G6793-5MG G6793-25MG
GW-803430, ≥98% (HPLC)	SML0230-5MG SML0230-25MG
GW843682X, ≥98% (HPLC), solid	G2171-1MG G2171-5MG
GW8510, solid	G7791-1MG G7791-5MG
GW9662, >98% (HPLC)	M6191-5MG M6191-25MG
GYKI 52466 hydrochloride, solid	G119-10MG G119-25MG G119-100MG

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#### Small Molecules

* Name	Catalog Number
GYKI-53655 hydrate, >99.0% (HPLC)	G7798-5MG G7798-25MG
GYPGQV trifluoroacetate salt, ≥98% (HPLC), powder	G9423-5MG G9423-25MG
Gyramide A hydrochloride, ≥98% (HPLC)	SML1256-25MG SML1256-5MG
GZ-793A, ≥98% (HPLC)	SML0851-5MG SML0851-25MG
H-7	I6891-5MG I6891-25MG
H-7 dihydrochloride, ≥98% (HPLC)	I7016-5MG I7016-25MG I7016-100MG
H-8 dihydrochloride, >98% (HPLC)	M9656-5MG
H-89 dihydrochloride hydrate, ≥98% (HPLC), powder	B1427-5MG
H2L5186303, ≥98% (HPLC)	SML0989-25MG SML0989-5MG
HA 14-1, ≥95% (CHN/NMR), powder	H8787-5MG H8787-25MG
HA-1077 dihydrochloride, solid, ≥98% (HPLC)	H139-5MG H139-10MG
HA155, ≥98% (HPLC)	SML0914-25MG SML0914-5MG
R(+)-HA-966, solid	H130-5MG
Halofantrine hydrochloride, ≥98% (HPLC), solid	H9414-10MG H9414-50MG
Haloperidol, powder	H1512-5G H1512-10G H1512-25G
HAMNO, ≥98% (HPLC)	SML1234-25MG SML1234-5MG
HBB2, ≥98% (HPLC)	SML0456-5MG SML0456-25MG
HC toxin from <i>Helminthosporium carbonum</i> , lyophilized powder	H7270-1MG H7270-5MG
Heat-Labile Enterotoxin, B subunit (LTB) from <i>E. coli</i> , recombinant, expressed in <i>Pichia pastoris</i> , >90% (SDS-PAGE), lyophilized powder	E8656-0.5MG
Heclin, ≥98% (HPLC)	SML1396-25MG SML1396-5MG
Hemagglutinin, Filamentous from <i>Bordetella pertussis</i> , lyophilized powder	F5551-50UG
Hemicholinium-3, solid, ≥95% (HPLC)	H108-100MG H108-500MG
Hemopressin trifluoroacetate salt, ≥98% (HPLC), powder	H3042-1MG
HENA, ≥98% (HPLC)	SML1030-25MG SML1030-5MG
Heparan sulfate sodium salt from bovine kidney	H7640-1MG H7640-5MG H7640-10MG
Hepcidin-25 (human) trifluoroacetate salt, ≥95% (HPLC)	SML1118-500UG
Herbimycin A from <i>Streptomyces hygroscopicus</i> , ≥95% (HPLC), powder	H6649-.1MG H6649-1MG
1,2,3,4,5,6-Hexabromocyclohexane, ≥98% (HPLC)	SML0455-50MG
Hexamethonium bromide	H0879-5G H0879-25G H0879-100G
Hexamethonium chloride, solid (hygroscopic)	H2138-5G H2138-25G
5-(N,N-Hexamethylene)amiloride	A9561-25MG A9561-100MG
Hexaminolevulinatate hydrochloride, ≥98% (HPLC)	SML1637-50MG SML1637-10MG
N-Hexanoyl-D-sphingosine, ≥98% (TLC), synthetic	H6524-1MG H6524-5MG
Rp-8-Hexylaminoadenosine 3',5'-monophosphorothioate, ≥99% (HPLC), solid	H2036-1VL
1-(4-Hexyphenyl)-2-propane-1-one, ≥98% (HPLC), oil	H6039-5MG

* Name	Catalog Number
HHQ, ≥98% (HPLC)	SML0747-10MG SML0747-50MG
HI-6, ≥98% (HPLC)	SML0224-10MG SML0224-50MG
HIF-2 Antagonist 2, ≥98% (HPLC)	SML0883-5MG SML0883-25MG
His-Cys-Lys-Phe-Trp-Trp, ≥95% (HPLC)	H6387-5MG
Hispidin, solid, ≥98% (HPLC)	H5257-5MG
Hispidulin, ≥98% (HPLC)	SML0582-5MG SML0582-25MG
Histamine, ≥97.0%	H7125-1G H7125-5G H7125-25G
Histamine dihydrochloride, ≥99% (TLC), powder	H7250-10MG H7250-5G H7250-10G H7250-25G
Histamine dihydrochloride, ≥99.0% (AT)	53300-1G 53300-5G 53300-25G
Histamine bisphosphate monohydrate	H7375-5G H7375-25G
Histamine H1 receptor Antagonist (H1-BY633-AN) synthetic	SML0166-50UG SML0166-200UG SML0166-1MG
L-Histidine monohydrochloride monohydrate, ≥99.0% (AT)	53370-25G 53370-100G 53370-500G
HI-TOPK-032, ≥98% (HPLC)	SML0796-5MG SML0796-25MG
HIV inhibitor 18A, ≥98% (HPLC)	SML1562-5MG SML1562-25MG
HIV Protease Substrate V, >98% (HPLC)	H5410-1MG
HIV Protease Substrate VIII, >96% (HPLC)	H5785-1MG
HJC0350, ≥98% (HPLC)	SML0820-5MG SML0820-25MG
HLM006474, ≥98% (HPLC)	SML1260-25MG SML1260-5MG
HLY78, ≥98% (HPLC)	SML0833-5MG SML0833-25MG
HMBA, ≥98% (HPLC), solid	H4663-10MG
HNE-DMA, hexane solution, ≥85% (GC)	H9538-2MG H9538-5MG
9(S)-HODE, ≥98% (HPLC)	SML0503-100UG SML0503-500UG
22(S),23(S)-Homobrassinolide	H1267-1MG
Homoharringtonine, ≥98% (HPLC)	SML1091-50MG SML1091-10MG
Honokiol, ≥98% (HPLC), powder	H4914-10MG H4914-25MG
HPI-1 hydrate	H1542-5MG H1542-25MG
HPI-4, ≥98% (HPLC)	H4541-5MG H4541-25MG
HPOB, ≥98% (HPLC)	SML0906-5MG SML0906-25MG
5HPP-33, ≥98% (HPLC), solid	H9415-5MG H9415-25MG
HQL 79, ≥98% (HPLC)	SML0857-5MG SML0857-25MG
HS-72, ≥98% (HPLC)	SML1325-25MG SML1325-5MG
HS38, ≥95% (HPLC)	SML0929-50MG SML0929-10MG
anti-HS peptide trifluoroacetate salt, ≥98% (HPLC)	SML0251-1MG
HT1171, ≥98% (HPLC)	H0167-5MG H0167-25MG
HTH-01-015, ≥98% (HPLC)	SML1446-5MG SML1446-25MG
HU-210, solid (air sensitive)	H7909-5MG



* Name	Catalog Number
HUP30, ≥98% (HPLC)	SML1129-25MG SML1129-5MG
(±)-Huperzine A, synthetic, ≥98% (TLC)	H5777-1MG
Hyaluronic acid sodium salt from bovine vitreous humor	H7630-10MG H7630-50MG
Hydralazine hydrochloride	H1753-5G H1753-10G H1753-50G
Hydrocodone (+)-bitartrate salt	H4516-10MG H4516-50MG H4516-250MG
Hydrocortisone, ≥98% (HPLC)	H4001-1G H4001-5G H4001-10G H4001-25G H4001-100G
Hydrocortisone 21-acetate, ≥98% (HPLC)	H4126-1G H4126-5G H4126-10G
Hydrocortisone 17-butyrate	H5270-1G
Hydrocortisone 3-(O-carboxymethyl)oxime	H6635-50MG
Hydrocortisone 21-hemisuccinate sodium salt, ≥90% (TLC)	H4881-100MG H4881-1G
Hydrogen peroxide solution, 30 % (w/w) in H <sub>2</sub> O, contains stabilizer	H1009-5ML H1009-100ML H1009-500ML
Hydromorphone hydrochloride	H5136-50MG H5136-250MG
8-Hydroxyadenosine-3',5'-monophosphorothioate, Rp-isomer, >99% (HPLC), solid	H2161-1VL
α-Hydroxyalprazolam, powder, ≥98% (TLC)	H9149-25MG
N <sup>6</sup> -Hydroxy-L-arginine acetate salt	H7278-1MG H7278-5MG
Hydroxybupropion maleate salt, ≥98% (HPLC)	UC169-5MG UC169-10MG
(2S,3S)-Hydroxybupropion hydrochloride, ≥98% (HPLC)	H3167-5MG H3167-25MG
Hydroxychloroquine sulfate, ≥98% (HPLC), powder	H0915-5MG H0915-25MG
6-Hydroxychlorzoxazone, ≥98% (HPLC)	UC148-5MG UC148-10MG
6α-Hydroxycortisol, ≥98%	H6779-5MG
6β-Hydroxycortisol, ≥98%	H6904-1MG H6904-5MG
7-Hydroxycoumarin glucuronide sodium salt	UC263-5MG UC263-10MG
7-Hydroxycoumarin sulfate potassium salt, ≥95% (HPLC)	UC283-10MG
(±)-4-Hydroxydebrisoquin sulfate	UC261-5MG UC261-10MG
5-Hydroxydecanoic acid sodium salt, ≥97% (HPLC)	H135-100MG H135-250MG H135-500MG
8-Hydroxy-2'-deoxyguanosine, ≥98% (TLC)	H5653-1MG H5653-5MG
6-Hydroxydopamine hydrobromide, contains ascorbic acid as stabilizer, ≥98% (HPLC)	H116-5MG
6-Hydroxydopamine hydrobromide, 95%	162957-50MG 162957-250MG 162957-1G 162957-5G
6-Hydroxydopamine hydrochloride, >97% (titration), powder	H4381-100MG H4381-500MG H4381-1G
(R)-(+)-8-Hydroxy-DPAT hydrobromide, ≥98% (HPLC), solid	H140-5MG H140-25MG H140-100MG
S(-)-8-Hydroxy-DPAT hydrobromide, solid	H141-5MG H141-25MG H141-100MG
Hydroxy-Dynasore, ≥98% (HPLC)	SML0340-5MG SML0340-25MG

* Name	Catalog Number
20-Hydroxyecdysone, ≥93% (HPLC), powder	H5142-5MG H5142-10MG H5142-25MG
15(S)-Hydroxy-(5Z,8Z,11Z,13E)-eicosatetraene-(2-biotinyl)hydrazide, ≥98%, ethanol solution	H6785-25UG
8(S)-Hydroxy-(5Z,9E,11Z,14Z)-eicosatetraenoic acid, ~100 µg/mL in ethanol, ~98% (HPLC)	H4019-10UG
12(S)-Hydroxy-(5Z,8Z,10E,14Z)-eicosatetraenoic acid, ~100 µg/mL in ethanol, ≥95% (HPLC)	H7768-10UG
20-Hydroxy-(5Z,8Z,11Z,14Z)-eicosatetraenoic acid, ~100 µg/mL in ethanol, ≥90% (HPLC)	H3023-10UG H3023-50UG
2-Hydroxyestradiol, ≥95% (HPLC)	H3131-1MG H3131-5MG H3131-10MG
4-Hydroxyestrone, ≥90% (HPLC)	H6012-5MG H6012-25MG
7-(β-Hydroxyethyl)theophylline, solid	H9006-25G
Hydroxyfasudil hydrochloride hydrate, ≥98% (HPLC), solid	H4413-5MG H4413-25MG
Hydroxyflutamide, ≥98% (HPLC)	H4166-5MG H4166-25MG
5-Hydroxyindole-3-acetic acid, ≥98% (HPLC), crystalline	H8876-100MG H8876-500MG H8876-1G
6-Hydroxymelatonin	H0627-50MG
4-Hydroxymephenytoin	UC126-5MG UC126-10MG
DL-4-Hydroxy-3-methoxymandelic acid, ≥98% (TLC), powder	H0131-100MG H0131-250MG H0131-500MG H0131-1G H0131-5G
3-Hydroxy-4-methoxyphenethylamine hydrochloride	H3132-25MG H3132-100MG H3132-500MG
4-Hydroxy-3-methoxyphenylglycol hemipiperazinium salt	H1377-5MG H1377-25MG H1377-50MG H1377-100MG
4-Hydroxy-3-methoxyphenylglycol sulfate potassium salt, ≥98% (HPLC), powder	H8759-5MG H8759-10MG
1'-Hydroxymidazolam	UC430-5MG UC430-10MG
4-Hydroxymidazolam	UC431-5MG
(±)-4'-Hydroxynirvanol	UC134-5MG UC134-10MG
13S-Hydroxy-9Z,11E-octadecadiene-(2-biotinyl)hydrazide, ≥98%, ethanol solution	H6910-100UG
13(S)-Hydroxyoctadeca-9Z,11E-dienoic acid, 90-100 µg/mL in ethanol, ≥98%	H9146-10UG H9146-25UG
R(+)-3-(3-Hydroxyphenyl)-N-propylpiperidine hydrochloride, solid	P102-25MG P102-100MG
17α-Hydroxypregnenolone	H5002-5G
17α-Hydroxyprogesterone, ≥95%	H5752-5G H5752-25G
21-Hydroxyprogesterone, ≥97% (HPLC)	D6875-500MG D6875-1G D6875-5G
cis-8-Hydroxy-3-(n-propyl)-1,2,3a,4,5,9b-hexahydro-1H-benz[e]indole hydrobromide, ≥98% (HPLC), solid	P0618-25MG
4-Hydroxytamoxifen, ≥70% Z isomer (remainder primarily E-isomer)	H6278-10MG H6278-50MG
(Z)-4-Hydroxytamoxifen, ≥98% Z isomer	H7904-5MG H7904-25MG
6β-Hydroxytestosterone, ≥97% (HPLC)	H2898-5MG H2898-25MG
7α-Hydroxytestosterone	UC287-5MG UC287-10MG
11α-Hydroxytestosterone	UC498-5MG UC498-10MG
16β-Hydroxytestosterone	UC289

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#### Small Molecules

* Name	Catalog Number
2-Hydroxytetradecanoic acid, ≥98% (capillary GC)	H6771-10MG H6771-25MG H6771-100MG
4-Hydroxytolbutamide, ≥98% (HPLC)	UC160-5MG UC160-10MG
α-Hydroxytriazolam	H2529-5MG
5-Hydroxy-L-tryptophan, powder	H9772-100MG H9772-250MG H9772-1G H9772-5G H9772-25G
Hydroxyurea, 98%, powder	H8627-1G H8627-5G H8627-10G H8627-25G H8627-100G
4-Hydroxywarfarin	UC209-5MG UC209-10MG
7-Hydroxywarfarin	UC211-5MG UC211-10MG
10-Hydroxywarfarin	UC223-5MG UC223-10MG
Hydroxyzine dihydrochloride, ≥98%	H8885-10G
Hylambatin, >96% (HPLC)	H0409-5MG
Hymeglusin, ≥98% (HPLC), from <i>Fusarium</i> sp.	SML0301-1MG
Hymenistatin I, >99% (HPLC)	H8409-1MG
Hyodeoxycholic acid, ≥98%	H3878-5G
Hyodeoxycholic acid methyl ester, ≥98%	H2517-1G
Hyp9	H9791-5MG H9791-25MG
Hyperforin, ≥85% (HPLC)	H5160-250UG
Hypothenycin, from <i>Hypomyces trichothecoides</i> , ≥98% (HPLC)	H1667-250UG H1667-1MG
(2S)-Hypusine dihydrochloride, ≥95% (HPLC)	SML1158-25MG SML1158-5MG
HZ52, ≥98% (HPLC)	SML0316-5MG SML0316-25MG
R(+)-IAA-94, ≥98% (HPLC), solid	I117-10MG-I I117-50MG-I I117-250MG-I
Ibandronate sodium salt, ≥97% (NMR), solid	I5784-10MG I5784-50MG
Iberiotoxin, recombinant from <i>Mesobuthus tamulus</i> , ≥98% (HPLC), recombinant, expressed in <i>E. coli</i>	I5904-5UG I5904-10UG I5904-100UG
Ibudilast, ≥99% (HPLC), solid	I0157-10MG I0157-50MG
Ibufenac, ≥95% (HPLC)	SML1452-10MG SML1452-50MG
Ibuprofen, ≥98% (GC)	I4883-1G I4883-5G I4883-10G
Ibutilide hemifumarate salt, ≥98% (HPLC)	I9910-10MG I9910-50MG
IC 261, ≥98% (HPLC)	I0658-5MG I0658-25MG
ICA-121431, ≥98% (HPLC)	SML1035-25MG SML1035-5MG
Icaritin, ≥98% (HPLC)	SML0551-5MG SML0551-25MG
I-CBP112, ≥98% (HPLC)	SML1134-25MG SML1134-5MG
ICI 118,551 hydrochloride, ≥98% (HPLC), powder	I127-5MG I127-25MG
ICI 192605, ≥98% (HPLC)	I2536-5MG I2536-25MG
ICI 63,197, ≥98% (HPLC)	I8283-5MG I8283-25MG
ICI 204,448 hydrochloride, solid	I122-5MG I122-25MG

* Name	Catalog Number
Icilin, ≥97% (HPLC), solid	I9532-10MG I9532-50MG
iCRT14, ≥98% (HPLC)	SML0203-5MG SML0203-25MG
iCRT3	SML0211-5MG SML0211-25MG
ID-8, ≥98% (HPLC)	I1786-5MG I1786-25MG
ID45, ≥98% (HPLC)	SML1199-25MG SML1199-5MG
Idarubicin hydrochloride, solid	I1656-10MG
Idazoxan hydrochloride	I6138-50MG I6138-100MG
IDR-1, ≥95% (HPLC)	I6409-1MG
IDRA 21, ≥98%	I5773-5MG
IDT307, ≥98% (HPLC)	SML0756-5MG SML0756-25MG
Ifenprodil (+)-tartrate salt	I2892-10MG I2892-25MG
IHR-1, ≥98% (HPLC)	SML1363-25MG SML1363-5MG
III-31-C, ≥98% (HPLC), solid	C0619-1MG C0619-5MG
IIK7, solid	I5531-1MG
Ikarugamycin, ≥98% (HPLC), from <i>Streptomyces</i> sp.	SML0188-500UG
iKIX1, ≥98% (HPLC)	SML1622-25MG SML1622-5MG
IKK-16 dihydrochloride, ≥98% (HPLC)	SML1138-25MG SML1138-5MG
Ile-Pro-Ile, ≥97% (HPLC)	I9759-5MG I9759-25MG
Illicicolin F, ≥98% (HPLC), from <i>Verticillium hemipterigenum</i>	SML0110-500UG
Ilmofo sine, ≥97% (NMR), semisolid (waxy)	I2409-1MG
Iloperidone, ≥98% (HPLC)	SML1528-10MG SML1528-50MG
ILS-920, ≥98% (HPLC)	P20329-5MG P20329-25MG
IM-54, ≥98% (HPLC)	SML0412-5MG SML0412-25MG
Imatinib mesylate, ≥98% (HPLC)	SML1027-100MG SML1027-10MG
IMB-10, ≥98% (HPLC)	SML0022-5MG SML0022-25MG
IMD-0354, ≥98% (HPLC), solid	I3159-5MG I3159-10MG
Imetit dihydrobromide, ≥98% (HPLC)	I135-10MG I135-25MG
IMID-4F hydrochloride, solid, solubility: >9 mg/mL in H <sub>2</sub> O, soluble	I2279-5MG I2279-25MG
Imidapril hydrochloride, ≥98% (HPLC)	SML0148-10MG SML0148-50MG
Imidazo-oxindole PKR inhibitor C16, ≥98% (HPLC)	I9785-5MG I9785-25MG
Imiloxan hydrochloride, >98% (HPLC), solid	I9531-5MG I9531-25MG
L-N <sup>6</sup> -(1-Iminoethyl)lysine dihydrochloride	I8021-10MG
Imipenem monohydrate, ≥98% (HPLC)	I0160-5MG I0160-25MG
Imipramine hydrochloride, ≥99% (TLC)	I7379-5G I7379-25G I7379-100G
Imiquimod, ≥98% (HPLC), solid	I5159-200MG
IMM-01, ≥98% (HPLC)	SML1064-5MG SML1064-25MG
Immepip dihydrobromide, ≥97% (HPLC), powder	I4034-10MG I4034-50MG
Imperatorin, ≥98% (HPLC), powder	I6659-5MG I6659-25MG

* Name	Catalog Number
Imperatoxin A, >88%, lyophilized powder	I148-10UG
Importazole, ≥98% (HPLC)	SML0341-5MG SML0341-25MG
IMS2186, ≥98% (HPLC), solid	I7160-5MG I7160-25MG
IN-1130, ≥98% (HPLC)	SML1403-5MG SML1403-25MG
Inactin® hydrate, ≥98% (HPLC)	T133-1G T133-5X1G T133-25X1G
Inauhzin, ≥98% (HPLC)	SML0969-5MG SML0969-25MG
Indatraline hydrochloride, solid	I119-10MG I119-25MG I119-100MG
Indinavir sulfate salt hydrate, ≥98% (HPLC)	SML0189-10MG SML0189-50MG
(2'Z)-Indirubin, ≥98% (HPLC)	SML0280-5MG SML0280-25MG
Indirubin-3'-oxime, ≥98% (HPLC), solid	I0404-1MG I0404-5MG
Indisulam, ≥98% (HPLC)	SML1225-25MG SML1225-5MG
(-)-Indolactam V, ≥96% (HPLC)	I0661-1MG
Indomethacin, ≥99% (TLC)	I7378-5G I7378-10G I7378-25G I7378-100G
Indomethacin heptyl ester, methyl acetate solution, ≥98% (HPLC)	I7904-5MG
Indoramin hydrochloride, ≥98% (HPLC), solid	I2909-10MG I2909-50MG
INDY, ≥98% (HPLC)	SML1011-5MG SML1011-25MG
Ingenol-3-angelate, ≥95% (HPLC)	SML1318-1MG
Iniparib, ≥98% (HPLC)	SML0623-10MG SML0623-50MG
<i>myo</i> -Inositol, ≥99%	I5125-10MG I5125-50G I5125-100G I5125-500G I5125-1KG
<i>scyllo</i> -Inositol, ≥98%	I8132-5MG I8132-25MG I8132-100MG
<i>o</i> - <i>myo</i> -Inositol 1,4-bisphosphate potassium salt, from bovine brain, ≥98% (TLC)	I0510-.5MG I0510-1MG
<i>o</i> - <i>myo</i> -Inositol 1,3,4,5-tetrakis(phosphate) ammonium salt, ≥95%	I8636-.1MG
D- <i>myo</i> -Inositol 1,4,5-trisphosphate potassium salt, synthetic	I7012-1MG
Intralipid, 20%, emulsion	I141-100ML
5-Iodo-A-85380 dihydrochloride hydrate, ≥98% (HPLC)	SML0023-5MG SML0023-25MG
19-Iodo-5-androstene-3β-ol-17-one 3-acetate	I1757-5MG
<i>m</i> -Iodobenzylguanidine hemisulfate salt, ≥98% (HPLC and TLC)	I9890-5MG I9890-25MG
19-Iodocholesterol 3-acetate, ~95% (TLC)	I8255-1MG
6-Iodonordihydrocapsaicin, ≥98% (HPLC), solid	I0909-5MG I0909-25MG
6'-Iodoresiniferatoxin, amorphous semi-solid	I7033-1MG
Iomazenil, ≥98% (HPLC)	SML0645-10MG SML0645-50MG
Ionomycin calcium salt from <i>Streptomyces congolobatus</i> , powder, ≥98% (HPLC)	I0634-1MG I0634-5MG
IOX1, ≥97% (HPLC)	SML0067-5MG SML0067-25MG
IOX2, ≥98% (HPLC)	SML0652-5MG SML0652-25MG
IPA-3, ≥95% (HPLC), powder	I2285-5MG I2285-25MG

* Name	Catalog Number
Ipamorelin acetate, ≥98%	SML1322-10MG SML1322-50MG
Iperoxo, ≥98% (HPLC)	SML0790-5MG SML0790-25MG
4-IPP, ≥97% (HPLC)	SML0472-5MG SML0472-25MG
Ipratropium bromide monohydrate, ≥98% (TLC), powder	I1637-250MG I1637-1G
IQ-1, ≥95% (HPLC)	SML1147-5MG SML1147-25MG
IQ-1S, ≥98% (HPLC)	SML0605-5MG SML0605-25MG
IRAK-1/4 Inhibitor I, ≥98% (HPLC), solid	I5409-5MG I5409-25MG
Irbesartan, ≥98% (HPLC), powder	I2286-10MG I2286-50MG
Isogladine maleate, ≥98% (HPLC)	SML1521-50MG
ISCK03, ≥98% (HPLC), solid	I6410-5MG I6410-25MG
Isobavachalcone, ≥98% (HPCE)	SML1450-25MG SML1450-5MG
Isoetharine mesylate salt	I3639-1G
Isoguvacine hydrochloride, solid	G002-25MG G002-100MG
Isoliquirigenin, powder	I3766-10MG
Isopentenyl triphosphate ammonium salt solution, ≥95% (TLC)	I1282-1VL I1282-5VL
Isopimaric Acid, ≥98% (GC), powder	I6783-5MG I6783-25MG
Isoprenaline hydrochloride	I5627-5G I5627-25G I5627-100G
N <sup>3</sup> -Isopropylolomoucine, ≥98% (HPLC)	I0763-1MG I0763-5MG
(-)-Isoproterenol (+)-bitartrate salt, powder	I2760-100MG I2760-500MG I2760-1G
(-)-Isoproterenol hydrochloride	I6504-100MG I6504-500MG I6504-1G
(R)-(-)-Isoproterenol, crystalline	I6379-100MG I6379-500MG I6379-1G I6379-5G
1,5-Isoquinolinediol, ≥98% (HPLC), powder	I138-5MG I138-100MG
Isorhapontigenin, ≥98% (HPLC)	SML0590-5MG SML0590-25MG
ISOX-DUAL, ≥98% (HPLC)	PZ0331-5MG PZ0331-25MG
ISOX-INACT, ≥98% (HPLC)	PZ0332-5MG PZ0332-25MG
ISPA-28, ≥98% (HPLC)	SML0523-5MG SML0523-25MG
Isradipine, ≥98% (HPLC), solid	I6658-5MG I6658-25MG
ISRIB, ≥98% (HPLC)	SML0843-5MG SML0843-25MG
Istradefylline, ≥98% (HPLC)	SML0422-5MG SML0422-25MG
ITSA-1, ≥98% (HPLC), solid	I4159-25MG
ITX3, ≥98% (HPLC)	I1411-5MG I1411-25MG
IU1, ≥98% (HPLC)	I1911-5MG I1911-25MG
Ivabradine hydrochloride, ≥98% (HPLC)	SML0281-10MG SML0281-50MG
Ivermectin	I8898-250MG I8898-1G
IWP-2, ≥98% (HPLC)	I0536-5MG I0536-25MG

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#### Small Molecules

* Name	Catalog Number
IWP-3, ≥98% (HPLC)	SML0533-5MG SML0533-25MG
IWP-4, ≥95% (HPLC)	SML1114-25MG SML1114-5MG
IWP12, ≥98% (HPLC)	SML0677-5MG SML0677-25MG
IWR-1, ≥98% (HPLC)	I0161-5MG I0161-25MG
Jasplakinolide, ≥97% (HPLC)	J4580-100UG
JB1 trifluoroacetate salt, ≥98% (HPLC)	J3705-1MG
Jervine, ≥98% (HPLC), powder	J4145-1MG
JF5 hydrochloride, ≥98% (HPLC)	SML0405-5MG SML0405-25MG
JFD00244, ≥98% (HPLC), solid	J4829-5MG J4829-25MG
JFD01307SC, ≥95% (HPLC)	SML0193-5MG SML0193-25MG
JIB-04, ≥98% (HPLC)	SML0808-5MG SML0808-25MG
JK184, ≥98% (HPLC), powder	J4205-5MG J4205-25MG
JK-P3, ≥98% (HPLC)	SML0509-5MG SML0509-25MG
JM6, ≥97% (HPLC)	SML0522-5MG SML0522-25MG
JNJ 10191584 maleate salt, ≥98% (HPLC)	J3830-5MG J3830-25MG
JNJ-10198409, ≥98% (HPLC), solid	J4649-1MG J4649-5MG
JNJ-1661010, ≥98% (HPLC)	J3205-5MG J3205-25MG
JNJ 17203212, ≥98% (HPLC)	J3580-5MG J3580-25MG
JNJ-40418677, ≥98% (HPLC)	SML0683-5MG SML0683-25MG
JNJ-63533054, ≥98% (HPLC)	SML1624-25MG SML1624-5MG
JNJ7777120, ≥98% (HPLC)	J3770-5MG J3770-25MG
JNK-IN-8, ≥96% (HPLC)	SML1246-25MG SML1246-5MG
(+/-)-JQ1, ≥98% (HPLC)	SML0974-25MG SML0974-5MG
(-)-JQ1, ≥95% (HPLC)	SML1525-5MG SML1525-25MG
(+)-JQ1, ≥98% (HPLC)	SML1524-25MG SML1524-5MG
JS-K, ≥97%	J4137-5MG J4137-25MG
JTC-801, ≥98% (HPLC)	J3955-5MG J3955-25MG
JTE-013, ≥98% (HPLC)	J4080-5MG J4080-25MG
JTE-907, ≥98% (HPLC)	J4330-5MG J4330-25MG
JTV-519 hemifumarate, ≥98% (HPLC)	SML0549-5MG SML0549-25MG
JW480, ≥98% (HPLC)	SML0792-5MG SML0792-25MG
JW55, ≥98% (HPLC)	SML0630-5MG SML0630-25MG
JW651, ≥98% (HPLC)	SML0990-5MG SML0990-25MG
JW67, ≥98% (HPLC)	SML0324-5MG SML0324-25MG
JW74, ≥98% (HPLC)	SML0227-5MG SML0227-25MG
JWH-015, ≥98% (HPLC), powder	J4252-5MG J4252-25MG
JZL 184 hydrate, ≥97% (HPLC)	J3455-5MG

* Name	Catalog Number
JZL195, ≥98% (HPLC)	SML0257-5MG SML0257-25MG
K02288, >98% (HPLC)	SML1307-5MG SML1307-25MG
K114, ≥98% (HPLC), powder	K1015-5MG K1015-25MG
K145 hydrochloride, ≥98% (HPLC)	SML1003-5MG SML1003-25MG
K 185, solid	K1888-1MG K1888-5MG
K-252a, from <i>Nonomuraea longicatena</i> , ≥98% (HPLC)	K1639-100UG
K-252a, Ready Made Solution, from <i>Nonomuraea longicatena</i> , >98%	K2015-200UL
KAB-18 hydrochloride, ≥98% (HPLC), powder	K4269-5MG K4269-25MG
Kainic acid monohydrate, ≥99% (TLC)	K0250-10MG K0250-50MG
Kainic acid monohydrate, ≥98% (HPLC), from <i>Digenea simplex</i>	K2389-10MG K2389-50MG
Kartogenin, ≥98% (HPLC)	SML0370-5MG SML0370-25MG
kb-NB142-70, ≥97% (HPLC)	SML0525-5MG SML0525-25MG
KB-R7943, ≥98% (HPLC), powder	K4144-5MG K4144-25MG
KC7F2, ≥98% (HPLC)	SML1043-5MG SML1043-1MG
KDOAM25, ≥97% (HPLC)	SML1588-25MG SML1588-5MG
Kenpaullone, ≥98%	K3888-1MG K3888-5MG
(±)-Ketamine hydrochloride, solid	K2753-1G K2753-5G
S-(+)-Ketamine hydrochloride	K1884-1G K1884-5G
Ketamine hydrochloride/xylazine hydrochloride solution	K113-10ML
Ketamine hydrochloride/xylazine hydrochloride solution	K4138-10ML
6-Ketocholestanol	K1250-250MG K1250-1G
Ketoconazole	UC280-5MG UC280-10MG
Ketoprofen, ≥98% (TLC)	K1751-1G K1751-5G K1751-25G K1751-100G
11-Ketotestosterone	K8250-5MG
Ketotifen fumarate salt	K2628-100MG K2628-1G
KG-548, ≥97% (HPLC)	SML0619-5MG SML0619-25MG
KH7, ≥98% (HPLC)	K3394-5MG K3394-25MG
KHS101, ≥98% (HPLC)	K4019-5MG K4019-25MG
Ki11502, ≥98% (HPLC)	SML1161-25MG SML1161-5MG
Ki 16425, ≥98% (HPLC)	SML0971-5MG SML0971-25MG
KKL-35, ≥98% (HPLC)	SML0960-5MG SML0960-25MG
KL001, ≥98% (HPLC)	SML1032-25MG SML1032-5MG
KM91104, ≥98% (HPLC)	SML0383-5MG SML0383-25MG
KN-62, ≥95%, powder	I2142-.5MG I2142-1MG
KN-93, ≥98% (HPLC)	K1385-.1MG K1385-.5MG

* Name	Catalog Number
KNK437, ≥98% (HPLC)	SML0964-5MG SML0964-25MG
Kobe0065, ≥98% (HPLC)	SML0961-25MG SML0961-5MG
Kojic acid	K3125-5G K3125-10G K3125-25G
KP372-1, ≥98% (HPLC)	SML1029-5MG SML1029-25MG
KR-32568, ≥98% (HPLC), solid	K4389-5MG K4389-25MG
KR-62436 hydrate, ≥95%, powder	K4264-5MG K4264-20MG
KRCA-0008, ≥98% (HPLC)	SML1304-5MG SML1304-25MG
KRIBB11 trifluoroacetate salt, ≥98% (HPLC)	SML1412-25MG SML1412-5MG
KRM-III, ≥98% (HPLC)	K3519-5MG K3519-25MG
KRN633, ≥98% (HPLC)	SML0957-25MG SML0957-5MG
KS-176, ≥98% (HPLC)	SML0484-5MG SML0484-25MG
KS 370G, ≥98% (HPLC)	SML1436-5MG SML1436-25MG
KT109, ≥98% (HPLC)	SML1364-25MG SML1364-5MG
KT182, ≥98% (HPLC)	SML1248-25MG SML1248-5MG
KT185, ≥98% (HPLC)	SML1249-25MG SML1249-5MG
KT195, ≥98% (HPLC)	SML1308-5MG SML1308-25MG
KT203, ≥98% (HPLC)	SML1250-5MG SML1250-25MG
KT 5720, ≥98% (HPLC), powder	K3761-.1MG
KT 5823, ≥85% (HPLC), lyophilized powder	K1388-100UG
KU-0060648, ≥98% (HPLC)	SML1257-5MG SML1257-25MG
KU 0063794, ≥98% (HPLC)	SML0382-5MG SML0382-25MG
KU-55933, ≥98% (HPLC)	SML1109-25MG SML1109-5MG
KU-60019, ≥98% (HPLC)	SML1416-25MG SML1416-5MG
KW-3902, ≥98% (HPLC)	K3769-5MG K3769-25MG
KY02111, ≥98% (HPLC)	SML0948-5MG SML0948-25MG
KY-05009, ≥98% (HPLC)	SML1506-25MG SML1506-5MG
KYL trifluoroacetate salt, ≥95% (HPLC)	SML1378-1MG
Kynurenic acid, ≥98%	K3375-250MG K3375-1G K3375-5G
Kyotorphin acetate salt, ≥98% (HPLC)	SML1461-25MG SML1461-5MG
KYP-2047, ≥95% (HPLC)	SML0208-5MG SML0208-25MG
L002, ≥98% (HPLC)	SML0759-5MG SML0759-25MG
L-162,313, ≥95%, solid	L1415-5MG
L-165,041, ≥98% (HPLC), powder	L2167-5MG L2167-25MG
L2-b, ≥98% (HPLC)	SML0134-5MG SML0134-25MG
L-368,899, ≥98% (HPLC), powder	L2540-5MG
L48H37, ≥98% (HPLC)	SML1443-25MG SML1443-5MG

* Name	Catalog Number
L-655,708, ≥98% (HPLC), powder	L9787-5MG L9787-25MG
L-685,458, >96% (HPLC), solid	L1790-1MG L1790-5MG
L-687,384 hydrochloride, ≥98% (HPLC), powder	L8539-5MG L8539-25MG
L-701,324, ≥98% (HPLC), solid	L0258-10MG L0258-50MG
L-703,606 oxalate salt hydrate, solid	L119-5MG L119-25MG
L-741,626, ≥98% (HPLC)	L135-10MG L135-50MG
L-745,870 hydrochloride	L131-5MG L131-25MG
L755507, ≥98% (HPLC)	SML1362-25MG SML1362-5MG
L-765,314 hydrate, ≥98% (HPLC), solid	L3040
L-838,417, ≥98% (HPLC)	L9169-5MG L9169-25MG
Labetalol hydrochloride, >98% (TLC), powder	L1011-5G L1011-10G
Lacidipine, ≥98% (HPLC)	SML0946-50MG SML0946-10MG
Lactacystin, ≥90% (HPLC)	L6785-.2MG
Lamivudine, ≥98% (HPLC), powder	L1295-10MG L1295-50MG
Lamotrigine, ≥98%, powder	L3791-10MG L3791-50MG
Lamotrigine isethionate, ≥98% (HPLC)	SML1082-50MG SML1082-10MG
Lanosterol, ≥93%, powder	L5768-1MG L5768-5MG
Lansoprazole, ≥98% (TLC), powder	L8533-250MG L8533-1G
β-Lapachone, ≥98% (TLC)	L2037-5MG
Lasofixifene tartrate, ≥98% (HPLC)	SML1026-10MG SML1026-50MG
Latanoprost, ≥98% (HPLC), oil	L1167-1MG L1167-5MG
15(S)-Latanoprost solution, ≥95%	L1417-1MG
Latanoprost acid, ≥98% (HPLC)	L1292-1MG L1292-5MG
Latrunculin A, from sea sponge, ≥85% (HPLC), waxy solid	L5163-100UG
Latrunculin B from <i>Latruncula magnifica</i> , ≥80% (HPLC), solid	L5288-1MG
Lazabemide hydrate, ≥97% (HPLC)	SML0042-10MG SML0042-50MG
LCS-1, ≥98% (HPLC)	SML0466-5MG SML0466-25MG
LDN-192960 dihydrochloride, ≥98% (HPLC)	SML0755-5MG SML0755-25MG
LDN193189 hydrochloride, ≥98% (HPLC)	SML0559-5MG SML0559-25MG
LDN-193594, ≥98% (HPLC)	SML1036-25MG SML1036-5MG
LDN-212854, ≥98% (HPLC)	SML0965-25MG SML0965-5MG
LDN-214117, ≥98% (HPLC)	SML1119-25MG SML1119-5MG
LDN-27219, ≥98% (HPLC)	SML0744-5MG SML0744-25MG
LDN-57444, ≥98% (HPLC)	L4170-5MG L4170-25MG
LDN-91946, ≥98% (HPLC)	L4295-5MG L4295-25MG
LE 135, ≥98% (HPLC)	SML0809-5MG SML0809-25MG
Leonurine, ≥98% (HPLC)	SML0670-5MG SML0670-25MG

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#### Small Molecules

* Name	Catalog Number
Leptomycin B solution from <i>Streptomyces</i> sp., ≥95% (HPLC), Supplied in methanol: water (7:3)	L2913-5UG L2913-2X.5UG L2913-5X.5UG L2913-10X.5UG L2913-5UG
Lercanidipine hydrochloride, ≥98% (HPLC)	L6668-10MG L6668-50MG
Lesinurad, ≥98% (HPLC)	SML1607-10MG SML1607-50MG
Letrozole, ≥98% (HPLC)	L6545-10MG L6545-50MG
Leucinoctatin A+B mixture, ≥95% (mixture of Leucinoctatin A+B, HPLC), ( <i>Paecilomyces lilacinus</i> )	SML1566-1MG
Leukadherin-1, ≥98% (HPLC)	SML0886-5MG SML0886-25MG
Leukotriene B <sub>4</sub> , ~100 µg/mL in ethanol, ≥97%	L0517-10UG L0517-25UG L0517-50UG
Leukotriene D <sub>4</sub> , ~50 µg/mL (in methanol/ammonium acetate buffer, 70:30, pH 5.6), ≥97%	L5011-10UG L5011-25UG L5011-50UG L5011-250UG
Levalbuterol hydrochloride, ≥98% (HPLC)	SML0138-10MG SML0138-50MG
Levallorphan tartrate salt, ≥98% (HPLC), powder	L121-5MG
Levetiracetam, ≥98% (HPLC)	L8668-50MG L8668-100MG
Levobupivacaine hydrochloride, ≥98% (HPLC)	SML1092-10MG SML1092-50MG
Levocabastine hydrochloride, ≥99% (HPLC), solid	L3042-5MG L3042-25MG
Levocetirizine dihydrochloride, ≥98% (HPLC)	L7795-10MG L7795-50MG
Levorphanol (+)-tartrate salt dihydrate, white powder, ≥98% (HPLC)	L5143-10MG L5143-100MG
Levosimendan, ≥98% (HPLC)	L5545-10MG L5545-50MG
LFM-A13, ≥98% (HPLC), powder	L6920-5MG L6920-25MG
LG100268, ≥98% (HPLC)	SML0279-5MG SML0279-25MG
LG100754, ≥98% (HPLC)	SML0771-5MG SML0771-25MG
LH846, ≥98% (HPLC)	SML0695-5MG SML0695-25MG
Lidocaine, powder	L7757-25G L7757-100G
Lidocaine, analytical standard	L1026-1VL
Lidocaine hydrochloride monohydrate, solid	L5647-15G L5647-100G
Lidocaine N-ethyl chloride	L1663-500MG L1663-1G
Lidoflazine, ≥98% (HPLC), powder	L9668-5MG L9668-25MG
Limaprost, ≥99%, crystalline	L6538-1MG
Monoclonal Anti-LIN28 antibody produced in mouse, clone L28.5, tissue culture supernatant	SAB4200413-200UL
Linezolid, ≥98% (HPLC)	PZ0014-5MG PZ0014-25MG
Linoleic acid, conjugated	O5507-250MG O5507-1G
Linolenic acid, ≥99%	L2376-500MG L2376-5G L2376-10G
Linoleyl ethanolamide, ≥98%, ethanol solution	L1164-10MG
(±)-α-Lipoic acid, synthetic, ≥99% (titration), powder	T5625-500MG T5625-1G T5625-5G T5625-25G T5625-50G
Lipoxin A <sub>4</sub> , ethanol solution	L0521-25UG

* Name	Catalog Number
Liproxstatin-1, >98% (HPLC)	SML1414-5MG SML1414-25MG
Livin β/ML-IAP human, >95% (SDS-PAGE), recombinant, expressed in <i>E. coli</i> , buffered aqueous solution	L1040-100UG-S
Lixivaptan, ≥96% (HPLC)	SML0603-5MG SML0603-25MG
LLP-3, ≥98% (HPLC)	SML0991-5MG SML0991-25MG
LLY-507, ≥97% (HPLC)	SML1279-25MG SML1279-5MG
LM11A-31 dihydrochloride, ≥95% (HPLC)	SML0664-5MG SML0664-25MG
LM22A-4, ≥98% (HPLC)	SML0848-5MG SML0848-25MG
LMK235, ≥98% (HPLC)	SML1053-5MG SML1053-25MG
LMT-28, ≥98% (HPLC)	SML1628-5MG SML1628-25MG
Locostatin, ≥98% (HPLC)	L5670-10MG L5670-50MG
Lofexidine hydrochloride, ≥98% (HPLC)	SML1019-10MG SML1019-50MG
Lomeguatrib, ≥98% (HPLC)	SML0586-5MG SML0586-25MG
Lometrexol hydrate, ≥95% (HPLC)	SML0040-5MG SML0040-25MG
Lomitapide, ≥98% (HPLC)	SML1385-5MG SML1385-25MG
Lonafarnib, ≥98% (HPLC)	SML1457-25MG SML1457-5MG
Longdaysin, ≥98% (HPLC)	SML0127-5MG SML0127-25MG
LOPAC®1260	LO1280-1KT
LOPAC®1260 (International Version)	LO3300-1KT
LOPAC®1260 - Small Scale	LO4100-1EA
LOPAC®1260 - Small Scale, International Version	LO4200-1EA
Loperamide hydrochloride	L4762-5G L4762-25G
Lopinavir, ≥98% (HPLC)	SML1222-10MG SML1222-50MG
Loratadine, ≥98% (HPLC), powder	L9664-10MG L9664-50MG
(±)-Lorazepam	L1764-50MG
Lorcainide hydrochloride, ≥98% (HPLC)	SML1025-50MG SML1025-10MG
Lornoxicam, ≥98% (HPLC)	SML0338-10MG SML0338-50MG
Loteprednol Etabonate, ≥98% (HPLC)	SML0547-10MG SML0547-50MG
Loxapine succinate salt, solid	L106-100MG L106-500MG
Loxiglumide, ≥97% (HPLC)	SML0130-10MG SML0130-50MG
Loxoprofen, solid	L0664-5MG
LP 12 hydrochloride hydrate, ≥98% (HPLC), solid	L3169-10MG L3169-50MG
LP-211, ≥98% (HPLC)	SML1561-25MG SML1561-5MG
LP44, ≥98% (HPLC), solid	L9793-10MG L9793-50MG
LP99, ≥98% (HPLC)	SML1557-5MG
LPK-26, ≥98% (HPLC), powder	L3669-5MG L3669-25MG
LPSF/GQ-02, ≥98% (HPLC)	SML0600-5MG SML0600-25MG
LSN2463359, ≥98% (HPLC)	SML0721-5MG SML0721-25MG

* Name	Catalog Number
LT175, ≥98% (HPLC)	SML1201-25MG SML1201-5MG
Lubeluzole dihydrochloride, ≥98% (HPLC)	SML0824-5MG SML0824-25MG
Lubiprostone, ≥98% (HPLC)	SML1173-50MG SML1173-10MG
Lucifer Yellow CH dipotassium salt, powder	L0144-25MG L0144-100MG
LUF6283, ≥95% (HPLC)	SML0441-5MG SML0441-25MG
Luliconazole, ≥98% (HPLC)	SML1595-10MG SML1595-50MG
Lumefantrine	L5420-5MG L5420-25MG
Luteolin, ≥98% (TLC), powder	L9283-10MG L9283-50MG
Luzindole, ≥90%	L2407-5MG
LW479, ≥98% (HPLC)	SML1499-25MG SML1499-5MG
LWH-63 hydrochloride, ≥98% (HPLC), solid	L9167-10MG L9167-50MG
LY-165,163, solid	S009-25MG
LY 2087101, ≥98% (HPLC)	SML0870-5MG SML0870-25MG
LY2090314, ≥98% (HPLC)	SML1438-5MG SML1438-25MG
LY225910, ≥98% (HPLC)	L2545-5MG L2545-25MG
LY255582, ≥98% (HPLC)	SML0225-5MG SML0225-25MG
LY266097, ≥98% (HPLC), powder	L6670-5MG L6670-25MG
LY-294,002 hydrochloride, solid, ≥98% (HPLC)	L9908-1MG L9908-5MG
LY311727, ≥98% (HPLC), powder	L6795-5MG L6795-25MG
LY 320135, ≥98% (HPLC)	L5295-5MG L5295-25MG
LY-333531 hydrochloride, ≥98% (HPLC)	SML0693-1MG
LY-334370 hydrochloride hydrate, ≥98% (HPLC), powder	SML0010-5MG SML0010-25MG
LY344864 hydrochloride, ≥98% (HPLC)	SML0556-5MG SML0556-25MG
LY-364947, ≥98% (HPLC)	L6293-5MG L6293-25MG
LY-367385 hydrochloride, ≥98% (HPLC)	L4420-5MG L4420-25MG
LY-411575, ≥97% (HPLC)	SML0506-5MG SML0506-25MG
LY-456236, ≥98% (HPLC)	SML0665-5MG SML0665-25MG
LYG-202, ≥98% (HPLC)	SML0659-5MG SML0659-25MG
Lysergic acid diethylamide	L7007-1MG
D-Lys-D-Leu-D-Val-D-Phe-D-Phe-D-Ala trifluoroacetate salt, ≥95% (HPLC)	L8542-1MG
L-α-Lysophosphatidylcholine from bovine brain, Type V	L1381-5MG L1381-25MG
M100907, ≥98% (HPLC)	M3324-5MG M3324-25MG
M30 dihydrochloride, ≥98% (HPLC)	SML0128-5MG SML0128-25MG
M344, ≥98% (HPLC), powder	M5820-1MG M5820-5MG
M617 trifluoroacetate salt, ≥95% (HPLC)	SML0643-1MG
M8-B hydrochloride, ≥98% (HPLC)	SML0893-5MG SML0893-25MG
Macelignan, ≥98% (HPLC)	SML1519-5MG SML1519-25MG

* Name	Catalog Number
MADAM dihydrochloride	M8193-5MG M8193-25MG
Madrasin, ≥98% (HPLC)	SML1409-25MG SML1409-5MG
Maleic acid sodium salt, ~99%	M5757-10G M5757-25G M5757-100G
Maprotiline hydrochloride, >99% (HPLC), powder	M9651-1G M9651-5G
Maraviroc, ≥98% (HPLC)	PZ0002-5MG PZ0002-25MG
Margatoxin, ≥99%, recombinant, expressed in <i>E. coli</i>	M8437-10UG
Marimastat, ≥98% (HPLC)	M2699-5MG M2699-25MG
Marine venom from <i>Chrysaora quinquecirrha</i> (Sea Nettle), lyophilized powder	V2502-25MG
(±)-Marinopyrrole A, ≥95% (HPLC)	SML1533-5MG SML1533-25MG
Mastoparan-7, ≥97% (HPLC), lyophilized powder	M212-1MG
Mastoparan 17, ≥96.5%, lyophilized powder	M213-1MG
Maurotoxin, recombinant, expressed in <i>E. coli</i> , ≥95% (HPLC), lyophilized powder	M7444-10UG
Mazindol, ≥98% (TLC), powder	M2017-100MG M2017-250MG
MB-3, ≥95% (HPLC)	M2449-5MG M2449-25MG
MBCQ, ≥98% (HPLC)	SML0439-5MG SML0439-25MG
MBP (85-99) peptide antagonist trifluoroacetate salt, 95% (HPLC), lyophilized powder	M0571-1MG
MBX-102, ≥98% (HPLC)	SML0064-5MG SML0064-25MG
MBX-102 acid, ≥98% (HPLC), powder	M5824-10MG M5824-50MG
MC1568, ≥97% (HPLC)	M1824-5MG M1824-25MG
MC2050 hydrate, ≥98% (HPLC)	SML0213-5MG SML0213-25MG
MCA-His-Gln-Lys-Leu-Val-Phe-Phe-Ala-Lys(DNP)-NH <sub>2</sub> trifluoroacetate salt, ≥95% (HPLC), powder	M3819-1MG
MCB-613, ≥98% (HPLC)	SML1567-25MG SML1567-5MG
MCC-555, ≥98% (HPLC)	SML0896-5MG SML0896-25MG
McN-A-343, ≥98% (TLC)	C7041-25MG C7041-100MG
MCOPPB trihydrochloride hydrate, >98% (HPLC)	PZ0159-5MG PZ0159-25MG
Mdivi-1, ≥98% (HPLC), powder	M0199-5MG M0199-25MG
MDL-12,330A hydrochloride, ≥98% (HPLC), powder	M182-5MG M182-25MG
MDL 28170, ≥95% (HPLC)	M6690-25MG
MDL 72527, ≥98% (HPLC)	M2949-5MG M2949-25MG
4-MDM, ≥98% (HPLC)	SML0254-10MG SML0254-50MG
MDPPP hydrochloride, ≥98% (HPLC)	SML0703-5MG SML0703-25MG
ME0328, ≥98% (HPLC)	SML0999-5MG SML0999-25MG
Mecamylamine hydrochloride	M9020-5MG M9020-25MG M9020-100MG
Meclizine dihydrochloride, ≥97% (HPLC)	SML0950-50MG
Meclofenamic acid sodium salt	M4531-1G M4531-5G
MEDICA 16, powder, ≥97% (HPLC)	M5693-5MG
Medroxyprogesterone 17-acetate, ≥97% (HPLC)	M1629-1G M1629-10G

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### Cell Signaling

#### Small Molecules

* Name	Catalog Number
Mefenamic acid	M4267-50G M4267-500G
Mefloquine hydrochloride, ≥98% (HPLC), powder	M2319-100MG
MEL-3 hydrochloride, ≥98% (HPLC)	SML0478-5MG SML0478-25MG
[Deamino-Cys <sup>3</sup> , Nle <sup>4</sup> , Arg <sup>5</sup> , β-(2-Naphthyl)-D-Ala <sup>7</sup> , Cys <sup>11</sup> ]-α-Melanocyte Stimulating Hormone Amide Fragment 3-11, ≥97% (HPLC), solid	M0313
Meldonium dihydrate, ≥98% (HPLC), powder	M5199-5MG M5199-25MG
Meloxicam sodium salt hydrate, ≥98% (HPLC)	M3935-100MG
Memantine hydrochloride, ≥98% (GC)	M9292-25MG M9292-100MG
Menadione sodium bisulfite, ≥95% (TLC)	M5750-25G M5750-100G M5750-1KG
5-MEO-DIPT hydrochloride hydrate	M3196-5MG M3196-25MG
Meperidine hydrochloride	M3142-50MG
Mephedrone hydrochloride	M3449-5MG M3449-25MG
(S)-(+)-Mephenytoin, solid, ≥98% (HPLC)	UC175-5MG UC175-10MG
(±)-Mephenytoin	UC177-5MG UC177-10MG
Mephetyl tetrazole, ≥98% (HPLC), oil	M7945-5MG M7945-25MG
(±)-Mepivacaine hydrochloride, ≥98% (HPLC)	SML1444-50MG
Meptazinol hydrochloride	M2824-10MG M2824-50MG
Merbarone, ≥98% (HPLC), solid	M2070-25MG
Meropenem trihydrate, ≥98% (HPLC)	M2574-10MG M2574-50MG
Mesoridazine benzenesulfonate, ≥98% (HPLC), powder	M4068-5MG M4068-25MG
Metamizole sodium hydrate, ≥98% (HPLC)	SML1488-50MG SML1488-10MG
D,L-Metanephrine hydrochloride, ≥98% (HPLC)	SML0399-10MG SML0399-50MG
Metaphit methanesulfonate salt, ≥98% (HPLC), solid	M120-25MG
Metaproterenol hemisulfate salt	M2398-1G
Metaraminol (+)-bitartrate salt	M4773-1G M4773-5G
Metaxalone, ≥98% (HPLC)	SML0199-10MG SML0199-50MG
Metergoline	M3668-500MG M3668-5G
(±)-Methadone hydrochloride, powder, ≥98% (TLC)	M0267-50MG M0267-1G
(+)-Methamphetamine hydrochloride	M8750-100MG M8750-5G M8750-25G
R(+)-Methanandamide, 5 mg/mL in absolute ethanol, ≥96% (HPLC)	M186-5MG M186-100MG
Methazolamide, ≥98% (HPLC)	SML0720-50MG
Methedrone hydrochloride, ≥98% (HPLC)	M3699-5MG M3699-25MG
Methiothepin mesylate salt, ≥98% (HPLC), solid	M149-100MG M149-250MG
Methoprene acid, ≥98% (TLC)	M6682-5MG
Methoxamine hydrochloride	M6524-500MG M6524-1G
7-Methoxycoumarin-4-acetyl-Asp-Glu-Val-Asp-Ala-Pro-(2,4-dinitrophenyl)Lys	M1169-.5MG
2-Methoxyestradiol, powder	M6383-5MG M6383-10MG M6383-50MG
4'-Methoxyflavone, ≥97% (HPLC)	SML0699-10MG SML0699-50MG

* Name	Catalog Number
(±)-4'-Methoxymephenytoin	UC131-5MG UC131-10MG
8-Methoxymethyl-3-isobutyl-1-methylxanthine, ≥98%	M2547-5MG M2547-25MG
3-Methoxytyramine hydrochloride, ≥95.5%, crystalline	M4251-100MG M4251-1G
(±)-Methoxyverapamil hydrochloride, ≥98%	M5644-50MG M5644-250MG
1-N-Methylamino-3,5-dimethyladamantane hydrochloride, >98% (HPLC), solid	M9189-25MG
2-(Methylamino)propiofenone hydrochloride	M5037-100MG M5037-500MG
Methyl arachidonyl fluorophosphonate, ≥98%, methyl acetate solution (10 mg/mL)	M2939-5MG
N <sup>G</sup> -Methyl-L-arginine acetate salt, ≥98% (TLC)	M7033-5MG M7033-25MG M7033-100MG
(±)-α-Methyl-(4-carboxyphenyl)glycine	M4796-5MG M4796-25MG
2'-C-Methylcytidine, ≥95% (HPLC), powder	M4949-5MG M4949-25MG
Methyl-3,4-dephostatin, >98% (HPLC), powder	M9440-1MG
α,β-Methyleneadenosine 5'-triphosphate lithium salt, ≥93% (HPLC), solid	M6517-5MG M6517-10MG M6517-25MG M6517-100MG
β,γ-Methyleneadenosine 5'-triphosphate disodium salt, ≥95%, solid	M7510-5MG M7510-10MG M7510-25MG M7510-100MG
(±)-3,4-Methylenedioxyamphetamine hydrochloride, ≥98% (TLC)	M6267-10MG M6267-50MG
(±)-3,4-Methylenedioxy-N-ethylamphetamine hydrochloride, ≥98% (TLC)	M1796-10MG M1796-50MG
(±)-3,4-Methylenedioxymethamphetamine hydrochloride	M6403-10MG M6403-50MG
S(+)-3,4-Methylenedioxymethamphetamine hydrochloride, solid	M139-25MG
3,4-Methylenedioxypropylvalerone hydrochloride, ≥98% (HPLC)	SML0194-10MG SML0194-50MG
2'-C-Methylguanosine, ≥98% (HPLC)	SML0713-5MG SML0713-25MG
Methylhexanamine hydrochloride, ≥98% (HPLC)	SML0460-10MG SML0460-50MG
(R)(-)-α-Methylhistamine dihydrochloride, solid, ≥98% (HPLC)	H128-5MG H128-25MG H128-100MG
N <sup>α</sup> -Methylhistamine dihydrochloride, solid	H5914-10MG H5914-50MG
Methyl 4-hydroxybenzoate, analytical standard	M8911-1VL M8911-5VL
6α-Methyl-11β-hydroxyprogesterone	M0388-250MG
Nω-Methyl-5-hydroxytryptamine oxalate salt, ≥98% (alkalimetric)	M1514-100MG M1514-500MG
5-(N-Methyl-N-isobutyl)amiloride, ≥98% (TLC), powder	A5585-25MG
Methyl γ-linolenyl fluorophosphonate, ≥98%, methyl acetate solution	M2689-5MG
Methyllycaconitine citrate salt, from <i>Delphinium brownii</i> seeds, ≥96% (HPLC)	M168-5MG M168-25MG
(±)-N-Methyl-1-(3,4-methylenedioxyphenyl)-2-butanamine hydrochloride, solid	M200-5MG
1-Methyl-4-(2'-methylphenyl)-1,2,3,6-tetrahydropyridine hydrochloride, solid	M103-10MG
Methylaltraxone bromide, ≥97% (HPLC)	SML0277-5MG SML0277-25MG
1-Methylnicotinamide chloride, ≥98% (HPLC)	SML0704-10MG SML0704-50MG
α-Methylnorepinephrine, ≥95% (HPLC)	SML0675-10MG SML0675-50MG



* Name	Catalog Number
Methylone hydrochloride, ≥98% (HPLC)	M3574-5MG M3574-25MG
Methylphenidate hydrochloride	M2892-100MG M2892-500MG
L-threo-Methylphenidate hydrochloride, solid	M6935-5MG M6935-25MG
6-Methyl-2-(phenylethynyl)pyridine hydrochloride, ≥98% (HPLC)	M5435-5MG M5435-25MG
1-Methyl-4-phenyl-1,2,3,6-tetrahydropyridine hydrochloride, powder	M0896-10MG M0896-100MG
6α-Methylprednisolone, ≥98%	M0639-100MG M0639-250MG M0639-1G
6α-Methylprednisolone 21-hemisuccinate sodium salt, lyophilized powder	M3781-25MG M3781-250MG M3781-1G
N-Methyl-N-propargyl-3-(2,4-dichlorophenoxy)propylamine hydrochloride, ≥97% (GC)	M3778-50MG M3778-100MG M3778-500MG
O-Methylserotonin hydrochloride, crystalline	M6628-500MG M6628-1G
α-Methylserotonin maleate salt, ≥98% (HPLC)	M110-10MG M110-50MG M110-100MG
2-Methylserotonin maleate, ≥95% (HPLC)	SML0640-5MG SML0640-25MG
N-Methylspiperone hydrochloride, solid	S128-5MG
Methylstat, ≥98% (HPLC)	SML0343-5MG SML0343-25MG
17α-Methyltestosterone, solid (photosensitive)	M7252-1G M7252-5G M7252-10G M7252-25G M7252-200G
1-Methyl-1,2,3,4-tetrahydroisoquinoline, ≥97% (GC)	SML0712-5MG SML0712-25MG
5-Methylurapidil, solid	U101-10MG U101-50MG U101-250MG
Methysergide maleate salt, solid	M137-2MG M137-10MG M137-50MG
Metoclopramide hydrochloride, solid	M0763-10G M0763-25G M0763-100G
Metolazone, ≥98% (HPLC), solid	M1195-5MG M1195-25MG
(±)-Metoprolol (+)-tartrate salt, ≥98% (titration), powder	M5391-1G M5391-5G M5391-10G
Metrazoline, solid	M5685-5MG M5685-25MG
Metyrapone, ≥98% (HPLC), solid	M2696-10MG M2696-50MG
Mevastatin, ≥95% (HPLC), powder	M2537-5MG
Mevinolin from <i>Aspergillus</i> sp., ≥98% (HPLC)	M2147-25MG
Mexiletine hydrochloride, powder	M2727-25G M2727-100G
3-MFA, ≥97% (HPLC)	SML0658-5MG SML0658-25MG
MG 624, ≥98%	M3184-5MG M3184-25MG
MHY1485, ≥95% (HPLC)	SML0810-5MG SML0810-25MG
MI-1, ≥98% (HPLC)	SML0537-5MG SML0537-25MG
MI192 hydrochloride, ≥98% (HPLC)	SML1451-25MG SML1451-5MG
Mianserin hydrochloride	M2525-100MG M2525-250MG M2525-1G

* Name	Catalog Number
Mibefradil dihydrochloride hydrate, ≥98% (HPLC), powder	M5441-5MG M5441-25MG
Mibolerone, ≥98% (HPLC)	SML0438-5MG SML0438-25MG
Midazolam maleate salt	M2419-5MG M2419-10MG
Midostaurin hydrate, ≥98% (HPLC), solid	M1323-1MG M1323-5MG
Mifamurtide, ≥98% (HPLC)	SML0195-10MG SML0195-50MG
Mifepristone, ≥98%	M8046-100MG M8046-500MG M8046-1G
Milnacipran hydrochloride, ≥98% (HPLC), solid	M1318-10MG M1318-50MG
Milrinone, ≥97% (TLC), powder	M4659-10MG M4659-50MG
Minocycline hydrochloride, crystalline	M9511-25MG M9511-100MG M9511-250MG M9511-1G
Minoxidil, ≥99% (TLC)	M4145-25MG M4145-100MG M4145-250MG M4145-500MG
Minoxidil sulfate salt	M7920-1MG M7920-5MG
Mirin, ≥98% (HPLC), powder	M9948-5MG M9948-25MG
Mirtazapine, ≥98% (HPLC)	M0443-10MG M0443-50MG
Mithramycin A from <i>Streptomyces plicatus</i> , ≥90% (HPLC)	M6891-1MG M6891-5MG
Mitiglinide calcium, ≥98% (HPLC)	SML0234-10MG SML0234-50MG
MitoB, ≥98% (HPLC)	SML1300-25MG SML1300-5MG
Mitochondrial Fusion Promoter M1, ≥95% (HPLC)	SML0629-25MG
MitoPY1, ≥95% (HPLC), 1:1 iodide complex	SML0734-1MG
MitoTEMPO, ≥98% (HPLC)	SML0737-5MG SML0737-25MG
Mizoribine, ≥98% (TLC)	M3047-10MG M3047-25MG
MJ33 lithium salt, powder, ≥90% (NMR)	M3315-5MG
MJC13, ≥98% (HPLC)	SML0347-5MG SML0347-25MG
MJN110, ≥98% (HPLC)	SML0872-5MG SML0872-25MG
MK-0343, ≥98% (HPLC)	SML0565-5MG SML0565-25MG
MK-212 hydrochloride, ≥98% (HPLC)	M3199-5MG M3199-25MG
MK-571 sodium salt hydrate, ≥95% (HPLC)	M7571-5MG M7571-25MG
MK6-83, ≥98% (HPLC)	SML1509-5MG SML1509-25MG
MK-677, ≥98% (HPLC)	SML0993-25MG SML0993-5MG
MK-912 hydrochloride hydrate, ≥98% (HPLC)	M7065-5MG M7065-25MG
MKC-733, ≥98% (HPLC)	SML1038-25MG SML1038-5MG
MKT-077, ≥98% (HPLC), powder	M5449-5MG M5449-25MG
ML-7, powder	I2764-5MG
ML-9, ≥99% (TLC), powder	C1172-5MG
ML 00253764 hydrochloride, ≥98% (HPLC)	SML1197-25MG SML1197-5MG
ML095 hydrochloride, ≥98% (HPLC)	SML0901-25MG SML0901-5MG

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#### Small Molecules

* Name	Catalog Number
ML099, ≥98% (HPLC)	SML1258-5MG SML1258-25MG
ML 10302, ≥98%, solid	M7319-10MG M7319-50MG
ML116, ≥95% (HPLC)	SML1585-25MG SML1585-5MG
ML120B, ≥98% (HPLC)	SML1174-5MG SML1174-25MG
ML133 hydrochloride, ≥95% (HPLC)	SML0190-5MG SML0190-25MG
ML138, ≥98% (HPLC)	SML1140-25MG SML1140-5MG
ML 141, ≥98% (HPLC)	SML0407-5MG SML0407-25MG
ML-161, ≥98% (HPLC)	SML0418-5MG SML0418-25MG
ML167, ≥98% (HPLC)	SML0924-5MG SML0924-25MG
ML169, ≥98% (HPLC)	SML0243-5MG SML0243-25MG
ML193 trifluoroacetate, ≥98% (HPLC)	SML1340-25MG SML1340-5MG
ML194, ≥98% (HPLC)	SML0423-5MG SML0423-25MG
ML204, ≥98% (HPLC)	SML0400-5MG SML0400-25MG
ML 210, ≥98% (HPLC)	SML0521-5MG SML0521-25MG
ML211	SML1004-25MG SML1004-5MG
ML213, ≥98% (HPLC)	SML0611-5MG SML0611-25MG
ML216, ≥98% (HPLC)	SML0661-5MG SML0661-25MG
ML218, ≥98% (HPLC)	SML0385-5MG SML0385-25MG
ML221, ≥98% (HPLC)	SML0919-5MG SML0919-25MG
ML 230, ≥98% (HPLC)	SML0997-25MG SML0997-5MG
ML239, ≥98% (HPLC)	SML0442-5MG SML0442-25MG
ML240, ≥98% (HPLC)	SML1071-25MG SML1071-5MG
ML243, ≥98% (HPLC)	SML1219-25MG SML1219-5MG
ML252, ≥98% (HPLC)	SML0723-5MG SML0723-25MG
ML261, ≥98% (HPLC)	SML0831-5MG SML0831-25MG
ML277, ≥98% (HPLC)	SML0524-5MG SML0524-25MG
ML289, ≥98% (HPLC)	SML0555-5MG SML0555-25MG
ML291, ≥98% (HPLC)	SML0978-25MG SML0978-5MG
ML297, ≥98% (HPLC)	SML0836-5MG SML0836-25MG
ML298, ≥98% (HPLC)	SML1077-5MG SML1077-25MG
ML303, ≥98% (HPLC)	SML1145-25MG SML1145-5MG
ML309 hydrochloride, ≥98% (HPLC)	SML1298-5MG SML1298-25MG
ML314 maleate, ≥98% (HPLC)	SML0926-25MG SML0926-5MG
ML318, ≥98% (HPLC)	SML1204-5MG SML1204-25MG
ML323, ≥98% (HPLC)	SML1177-25MG SML1177-5MG

* Name	Catalog Number
ML324, ≥98% (HPLC)	SML0741-5MG SML0741-25MG
ML338, ≥98% (HPLC)	SML1185-25MG SML1185-5MG
ML345, ≥98% (HPLC)	SML1117-5MG SML1117-25MG
ML347, ≥98% (HPLC)	SML1273-5MG SML1273-25MG
ML351, ≥98% (HPLC)	SML1353-5MG SML1353-25MG
ML354, ≥98% (HPLC)	SML1439-5MG SML1439-25MG
ML396, ≥98% (HPLC)	SML1245-25MG SML1245-5MG
ML406, ≥98% (HPLC)	SML1407-25MG SML1407-5MG
MLR-1023, ≥98% (HPLC)	SML0371-5MG SML0371-25MG
MLS000389544, ≥98% (HPLC)	SML0290-5MG SML0290-25MG
MLS1547, ≥98% (HPLC)	SML1331-25MG SML1331-5MG
ML-SA1, ≥95% (HPLC)	SML0627-25MG
2-MMB, ≥98% (HPLC)	SML0697-5MG SML0697-25MG
MMB-4, ≥98% (HPLC)	SML1059-5MG SML1059-25MG
MMP Control-4, buffered aqueous solution	M4815-.5ML
MMP Control-5, buffered aqueous solution	M5065-.5ML
MMPPIP, ≥98% (HPLC)	M3074-5MG M3074-25MG
MN-64, ≥98% (HPLC)	SML1012-5MG SML1012-25MG
MNKI-85, ≥98% (HPLC)	SML1593-25MG SML1593-5MG
Moclobemide, ≥98% (HPLC), solid	M3071-10MG M3071-50MG
MOCAPAC, ≥95% (HPLC), solid	M2195-2MG
Modafinil, ≥98% (HPLC)	M6940-10MG M6940-50MG
Moexipril hydrochloride, powder, ≥98% (HPLC)	M0821-50MG M0821-100MG
Molindone hydrochloride, ≥98% (HPLC), solid	M1818-10MG M1818-50MG
Molsidomine	M2901-500MG M2901-5G
Mometasone furoate, ≥98% (HPLC)	M4074-5MG M4074-25MG
Monastrol, ≥98% (HPLC), solid	M8515-1MG M8515-5MG
Monensin sodium salt, 90-95% (TLC)	M5273-500MG M5273-1G M5273-5G
Moniliformin sodium salt from <i>Fusarium proliferatum</i>	M5269-1MG
MONNA, ≥98% (HPLC)	SML0902-5MG SML0902-25MG
Monosialoganglioside GM <sub>3</sub> from canine blood, ≥98%, lyophilized powder	G5642-.5MG G5642-1MG
Monosialoganglioside GM <sub>1</sub> from bovine brain, ≥95%, lyophilized powder	G7641-1MG G7641-5MG G7641-10MG
Monosialoganglioside GM <sub>2</sub> from bovine brain, ≥95% (TLC)	G8397-1MG
Montirelin trifluoroacetate salt, ≥95% (HPLC)	M1699-1MG
Morin hydrate, powder	M4008-2G M4008-5G M4008-10G
Morphine sulfate salt pentahydrate	M8777-25MG M8777-50MG M8777-250MG

* Name	Catalog Number
Morphine-3,6-diglucuronide tetrahydrate	UC161-5MG UC161-10MG
3-Morpholinopyridinone hydrochloride, (consistent with structure, NMR)	M5793-25MG M5793-100MG
Mosapride citrate salt dihydrate	M2946-10MG M2946-50MG
MoTP, ≥98% (HPLC)	SML0047-5MG SML0047-25MG
Moxifloxacin hydrochloride, ≥98% (HPLC)	SML1581-50MG SML1581-250MG
Moxonidine hydrochloride, ≥98%	M1559-10MG M1559-25MG
MPI-0479605 hydrochloride, ≥98% (HPLC)	SML1477-5MG SML1477-25MG
MPP dihydrochloride hydrate, ≥97% (HPLC), white powder	M7068-10MG M7068-25MG
MPPG, ≥97% (NMR), solid	M1694-10MG M1694-50MG
MPP <sup>+</sup> iodide, ≥98% (HPLC), powder	D048-1MG D048-100MG D048-1G
Mps1-IN-2, ≥98% (HPLC)	SML1387-5MG SML1387-25MG
Mps1-IN-3, ≥98% (HPLC)	SML0898-5MG SML0898-25MG
MPT0B014, ≥98% (HPLC)	SML1028-5MG SML1028-25MG
MRS 1191, solid	M227-2MG M227-5MG
MRS 1220, solid	M228-5MG M228-25MG
MRS 1523, >98% (HPLC)	M1809-5MG M1809-25MG
MRS 1754 hydrate, ≥98% (HPLC), solid	M6316-5MG M6316-25MG
MRS 1845, ≥95% (HPLC), solid	M1692-5MG
MRS 2159, >98% (HPLC), solid	M7684-5MG M7684-25MG
MRS 2179 ammonium salt hydrate, ≥98% (HPLC)	M3808-5MG M3808-25MG
MRS 2395, ≥98% (HPLC), solid	M5942-5MG M5942-25MG
MRS 2578, ≥95% (HPLC)	M0319-5MG M0319-25MG
MRT67307 hydrochloride, ≥98% (HPLC)	SML0702-5MG SML0702-25MG
MS023 hydrochloride, ≥98% (HPLC)	SML1555-25MG SML1555-5MG
MS049 hydrochloride, ≥98% (HPLC)	SML1553-25MG SML1553-5MG
MS-1020, ≥98% (HPLC)	SML0204-5MG SML0204-25MG
MS37452, ≥98% (HPLC)	SML1405-25MG SML1405-5MG
MS4, ≥98% (HPLC)	SML1579-5MG SML1579-25MG
MSOP, ≥98% (HPLC)	SML1034-25MG SML1034-5MG
MSP-3, ≥98% (HPLC)	SML1623-5MG SML1623-25MG
MST-312, ≥98% (HPLC)	M3949-5MG M3949-25MG
MSX-3 hydrate, ≥98% (HPLC), solid	M3568-5MG M3568-25MG
MTEP hydrochloride, ≥98% (HPLC)	M4699-5MG M4699-25MG
Mubritinib, ≥98% (HPLC)	SML1312-25MG SML1312-5MG
Mupirocin, ≥92% (HPLC), powder	M7694-50MG M7694-100MG

* Name	Catalog Number
(+)-Muscarine chloride, ~95% (TLC), powder	M6532-5MG M6532-10MG
(±)-Muscarine chloride hydrate, ≥98% (HPLC)	M104-5MG M104-25MG
Muscimol, powder	M1523-5MG M1523-10MG M1523-25MG
Muscimol hydrobromide, ≥98% (HPLC), solid	G019-5MG G019-10MG G019-25MG G019-100MG
Mycophenolate mofetil, ≥98% (HPLC)	SML0284-10MG SML0284-50MG
Mycophenolic acid, ≥98%	M5255-50MG M5255-250MG
[Ala <sup>13</sup> ]-Myelin Basic Protein Fragment 104-118, synthetic, lyophilized powder	M8309-1MG
Myoseverin B, ≥97% (HPLC)	M3316-1MG M3316-5MG
Myra A hydrochloride, ≥98% (HPLC), powder	M9823-5MG M9823-25MG
Myricetin, ≥96.0%, crystalline	M6760-10MG M6760-25MG
Myriocin from <i>Mycelia sterilia</i> , ≥98% (HPLC), powder	M1177-5MG M1177-25MG
Myristicin from parsley leaf oil, ≥85% (HPLC), oil	M9411-100MG
Myristoyl coenzyme A lithium salt, ≥80.0%	M4414-5MG
Myxothiazol, from <i>Myxococcus fulvus</i> Mx f85, ≥98% (HPLC)	T5580-1MG T5580-5MG
N2-Ethyl-2'-deoxyguanosine, ≥98% (HPLC), solid	N3289-5MG N3289-25MG
(R)-N4-Hydroxy-N1-[(S)-2-(1H-indol-3-yl)-1-methyl-carbamoyl-ethyl]-2-isobutyl-succinamide, >95% (HPLC)	M5939-5MG
NAB2, ≥98% (HPLC)	SML1247-25MG SML1247-5MG
Nabilone, solid, ≥98% (HPLC)	N3785-25MG
NAEPA, ≥98 (TLC), solid	N0912-5MG N0912-25MG
Nafamostat mesylate, ≥98% (HPLC)	N0289-10MG N0289-50MG
Nafarelin acetate salt hydrate, ≥95% (HPLC), solid	N7662-1MG
Naftopidil hydrochloride hydrate, solid	N158-25MG N158-100MG
Nalbuphine hydrochloride hydrate, ≥98% (HPLC)	N4396-25MG N4396-100MG
Nalidixic acid sodium salt, powder	N4382-1G N4382-5G N4382-25G N4382-100G
Naloxonazine dihydrochloride hydrate, powder, ≥95% (HPLC)	N176-10MG N176-50MG N176-250MG
Naloxone hydrochloride dihydrate, ≥98% (TLC and titration), powder	N7758-250MG N7758-1G N7758-5G
Naloxone benzoylhydrazone, solid	N165-10MG N165-50MG
Naloxone methiodide, ≥98% (HPLC), solid	N129-25MG N129-100MG N129-250MG
β-Naltrexamine dihydrochloride, ≥98% (HPLC)	SML1397-25MG SML1397-5MG
6β-Naltrexol hydrate, ≥96% (HPLC), powder	N9412-10MG N9412-50MG
Naltrexone hydrochloride	N3136-100MG N3136-250MG N3136-1G
Nalttriben methanesulfonate hydrate, ≥98% (HPLC), solid	N156-5MG N156-25MG N156-100MG

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* Name	Catalog Number
Naltrindole hydrochloride, solid	N115-5MG N115-10MG N115-50MG
Naltrindole isothiocyanate hydrochloride, solid	N157-5MG
Nap-FF, ≥98% (HPLC)	SML1302-5MG SML1302-25MG
Naphazoline hydrochloride	N5504-25G
2-Naphthoxyacetic acid sodium salt, crystalline	N3631-100G N3631-500G
1-Naphthylacetyl spermine trihydrochloride	N193-5MG N193-25MG
Naproxen sodium, 98.0-102.0%	M1275-5G M1275-25G M1275-50G
Naratriptan hydrochloride, ≥98% (HPLC)	N1415-10MG N1415-50MG
L-NASPA, ≥98% (TLC), powder	P0247-1MG
Nateglinide, ≥98% (HPLC), solid	N3538-10MG N3538-50MG
NB001, ≥98% (HPLC)	SML0060-5MG SML0060-25MG
NBD-556, ≥98% (HPLC)	SML0812-5MG SML0812-25MG
N-(NBD-Aminocaproyl)sphinganine, ≥98%	N5908-50UG
N-(NBD-Aminocaproyl)sphingosine β-D-galactosyl, ≥98%	N6158-50UG
N-(NBD-Aminocaproyl)sphingosine β-D-lactosyl, ≥98%	N8908-50UG
N-(NBD-Aminolauroyl)ceramide, ≥98%	N9158-100UG
N-(NBD-Aminolauroyl)sphingosine β-D-lactosyl, >98%	N3409-50UG
NBI 27914, ≥98% (HPLC)	N3911-10MG N3911-50MG
NBQX hydrate, powder, ≥98% (HPLC)	N171-5MG N171-25MG
NBQX disodium salt hydrate, ≥98% (HPLC), lyophilized solid	N183-5MG N183-25MG
NCGC00188636, ≥98% (HPLC)	SML0767-5MG SML0767-25MG
NCS-356 sodium salt hydrate, solid, ≥98% (HPLC)	N4034-50MG
NCS-382 hydrate, solid, ≥98% (HPLC)	N4159-10MG N4159-50MG
NCTT-956, ≥97% (NMR)	SML0499-5MG SML0499-25MG
NCX 4040, ≥98% (HPLC)	SML0414-5MG SML0414-25MG
NDB, ≥98% (HPLC)	SML1604-25MG SML1604-5MG
NDMC101, ≥98% (HPLC)	SML1178-5MG SML1178-25MG
NDNI hydriodide, solid, (The product is pure based on CHN, NMR, MS)	N5537-5MG N5537-25MG
NE-100, ≥98% (HPLC)	SML0631-5MG SML0631-25MG
Nebivolol hydrochloride, ≥98% (HPLC)	N1915-10MG N1915-50MG
Necrostatin-1, ≥98% (HPLC)	N9037-10MG N9037-25MG
Necrostatin-5, ≥98% (HPLC), solid	N0164-5MG N0164-25MG
Necrostatin-7, ≥98% (HPLC), powder	N3040-5MG N3040-25MG
Nedocromil sodium, ≥98% (HPLC)	SML1101-50MG SML1101-10MG
Nefazodone hydrochloride, ≥98% (HPLC), solid	N5536-10MG N5536-50MG
Neferine, ≥98% (HPLC)	SML0349-5MG SML0349-25MG
Nefiracetam, solid	N2288-50MG N2288-250MG

* Name	Catalog Number
Nefopam hydrochloride, ≥98% (HPLC)	SML0909-50MG SML0909-10MG
Nelfinavir mesylate hydrate, ≥98% (HPLC)	PZ0013-5MG PZ0013-25MG
Neocarzinostatin from <i>Streptomyces carzinostaticus</i> , ≥90% (SDS-PAGE), ~0.5 mg/mL	N9162-100UG
Neostigmine bromide, ≥98% (HPLC and titration), powder	N2001-1G N2001-5G N2001-10G
Neostigmine methyl sulfate	N2126-500MG N2126-1G N2126-5G
Nepafenac, ≥98% (HPLC)	SML0288-10MG SML0288-50MG
Nepicastat hydrochloride, ≥95% (HPLC)	SML0940-25MG SML0940-5MG
Neridronate, ≥97% (NMR), solid	N6037-10MG N6037-100MG
Nestorone, ≥97% (HPLC)	SML0550-10MG SML0550-50MG
Netropsin dihydrochloride, from <i>Streptomyces netropsis</i> , ≥98% (HPLC and TLC), powder	N9653-5MG
Neuromedin B, ≥90% (HPLC)	N3762-1MG
Neuronostatin trifluoroacetate salt, ≥95% (HPLC)	SML0354-1MG
Neuropeptide S from rat, ≥98% (HPLC), powder	N2412-1MG
Pancreatic Polypeptide Fragment 1-17-[Ala <sup>31</sup> , α-Aminoisobutyryl <sup>32</sup> ]-Neuropeptide Y Fragment 18-36, ≥95% (HPLC), solid	P4488-.5MG
NeuroSensor 521, ≥98% (HPLC)	SML0871-5MG SML0871-25MG
NF 023 hydrate, ≥98% (HPLC), solid	N8652-10MG N8652-50MG
NG25 trihydrochloride, ≥98% (HPLC)	SML1332-5MG SML1332-25MG
NGB 2904 hydrochloride, ≥98% (HPLC)	SML0066-5MG SML0066-25MG
NH125, ≥98% (HPLC), solid	N2162-5MG N2162-25MG
22-NHC, ≥98% (HPLC)	SML1155-25MG SML1155-5MG
NHI-2, ≥98% (HPLC)	SML1463-5MG SML1463-25MG
NI-57, ≥98% (HPLC)	SML1486-5MG SML1486-25MG
Nicardipine hydrochloride, powder, ≥98%	N7510-1G N7510-5G N7510-10G
Nicorandil, ≥98% (HPLC)	N3539-50MG N3539-250MG
Nicotinamide, ≥98% (TLC), powder	N3376-100G N3376-500G N3376-1KG
Nicotinamide, ≥98.5% (HPLC)	72345-50G 72345-250G 72345-1KG
(-)-Nicotine, ≥99% (GC), liquid	N3876-5ML N3876-25ML N3876-100ML
(-)-Nicotine hemisulfate salt, ≥95% (TLC), ~35 % (w/v) in H <sub>2</sub> O (based on free base)	N1019-25ML N1019-100ML
(-)-Nicotine hydrogen tartrate salt, ≥98% (HPLC)	SML1236-1G SML1236-50MG
(±)-Nicotine, ≥99% (TLC), liquid	N0267-100MG N0267-500MG N0267-1G
Nicotinic acid adenine dinucleotide phosphate sodium salt, ≥92.5%	N5655-10MG N5655-25MG
NID-1, ≥98% (HPLC)	SML1156-25MG SML1156-5MG
NIDA-41020, ≥97% (HPLC), solid	N8162-10MG N8162-50MG

* Name	Catalog Number
Nifedipine, ≥98% (HPLC), powder	N7634-1G N7634-5G N7634-10G N7634-25G
Nifetepimine, ≥95% (HPLC)	SML1372-5MG SML1372-25MG
Niflumic acid	N0630-10G N0630-25G
Nifurtimox, ≥98% (HPLC)	N3415-5MG N3415-25MG
Nigericin sodium salt, ≥98% (TLC)	N7143-5MG N7143-10MG N7143-50MG
Nilutamide, solid	N8534-1G
Nilvadipine, ≥98% (HPLC)	SML0945-50MG SML0945-10MG
Nimesulide	N1016-1G N1016-5G N1016-25G
Nimodipine	N149-100MG N149-500MG
(R)-(-)-Nirvanol	UC179-5MG UC179-10MG
(S)-(+)-Nirvanol	UC180-5MG UC180-10MG
(±)-Nirvanol	UC178-5MG UC178-10MG
Nisoldipine, ≥98% (HPLC)	N0165-10MG N0165-50MG
Nisoxetine hydrochloride, solid, ≥98% (HPLC)	N151-25MG N151-100MG
Nitazoxanide, ≥98% (HPLC)	N0290-10MG N0290-50MG
Nitecapone, ≥98% (HPLC)	SML0671-5MG SML0671-25MG
Nitidine chloride, ≥97% (HPLC)	SML0610-5MG SML0610-25MG
Nitisonone, ≥95% (HPLC)	SML0269-10MG SML0269-50MG
Nitrazepam	N3889-50MG N3889-100MG
Nitrendipine, >95%, powder	N144-25MG N144-100MG N144-500MG
N <sub>ω</sub> -Nitro-L-arginine, ≥98% (TLC)	N5501-1G N5501-5G N5501-25G
N <sub>ω</sub> -Nitro-L-arginine methyl ester hydrochloride, ≥98% (TLC), powder	N5751-250MG N5751-1G N5751-5G N5751-10G N5751-25G
4-Nitrocatechol sulfate dipotassium salt, crystalline	N7251-100MG N7251-500MG N7251-1G N7251-5G
7-Nitroindazole, ≥98%	N7778-1G N7778-5G
O-(4-Nitrophenylphosphoryl)choline	N5879-100MG N5879-250MG N5879-1G N5879-5G
5-Nitro-2-(3-phenylpropylamino)benzoic acid, ≥98%	N4779-25MG N4779-100MG
3-Nitropropionic acid, ≥97%	N5636-1G N5636-10G
6-Nitroquipazine maleate salt, solid	Q109-100MG
N-Nitrosodiethylamine, liquid	N0756-10ML N0756-25ML
NK-252, ≥98% (HPLC)	SML0944-25MG SML0944-5MG
NKH 477, ≥98% (HPLC), powder	N3290-5MG N3290-25MG

* Name	Catalog Number
NKY80, ≥98% (HPLC)	N2165-5MG N2165-25MG
NMA-Gly-Cys-Gly-Val-Leu-Leu-Lys(dnp)-Arg-Arg-NH <sub>2</sub> trifluoroacetate salt, ≥95% (HPLC), solid	N4912-1MG
NMDI14, ≥97% (HPLC)	SML1538-5MG SML1538-25MG
NMS-873, ≥98% (HPLC)	SML1128-25MG SML1128-5MG
NN414, ≥98% (HPLC)	SML0553-5MG SML0553-25MG
NNC 55-0396 hydrate, ≥98% (HPLC)	N0287-5MG N0287-25MG
NN-DNJ, ≥98% (HPLC)	N6414-5MG N6414-25MG
NNGH, ≥98% (HPLC)	SML0584-5MG SML0584-25MG
NO-1886	N1540-5MG N1540-25MG
NO-711 hydrochloride, ≥98% (HPLC)	N142-5MG N142-25MG
[Phe <sup>1</sup> -ψ(CH <sub>2</sub> -NH)-Gly <sup>2</sup> ]-Nociceptin Fragment 1-13 amide, >95%	N9908-.5MG
Nocodazole, ≥99% (TLC), powder	M1404-2MG M1404-10MG M1404-50MG
Nodinitib-1, ≥98% (HPLC)	SML0379-5MG SML0379-25MG
Noladin ether, ≥98% (HPLC)	SML0473-5MG SML0473-25MG
Nomifensine maleate salt	N1530-100MG
Non-hydroxy fatty acid ceramide from bovine brain, ≥99%	C2137-5MG C2137-25MG C2137-100MG C2137-250MG
Nonyloxytryptamine oxalate, ≥98% (HPLC)	SML1255-25MG SML1255-5MG
Noopept, ≥98% (HPLC)	SML1144-5MG SML1144-25MG
Norcantharidin, solid	N8784-1G
Nordihydroguaiaretic acid, ≥90% (HPLC), from <i>Larrea divaricata</i> (creosote bush)	N5023-500MG N5023-1G N5023-5G
(-)-Norepinephrine, ≥98%, crystalline	A7257-500MG A7257-1G A7257-5G
(±)-Norepinephrine (+)-bitartrate salt	A0937-1G A0937-5G
L(-)-Norepinephrine (+)-bitartrate salt monohydrate, ≥99%, solid	A9512-250MG A9512-1G A9512-5G
19-Norethindrone, ≥98%, powder	N4128-50MG N4128-250MG N4128-1G N4128-5G
(+)-Norfenfluramine hydrochloride, ≥98% (HPLC), powder	N3288-10MG N3288-50MG
Norflouxetine hydrochloride, ≥97%, solid	F133-2MG
Norgestimate, ≥97% (HPLC)	SML0359-5MG SML0359-25MG
Norharmine, crystalline	N6252-100MG N6252-500MG N6252-1G
D,L-Normetanephrine hydrochloride, ≥98%	N7127-100MG N7127-250MG N7127-500MG N7127-1G
(±)-Nornicotine, ≥98% (TLC), liquid	N3018-25MG N3018-50MG
19-Nortestosterone	N7252-1G
Nortriptyline hydrochloride, ≥98% (TLC), powder	N7261-10G
(±)-Norverapamil hydrochloride, ≥98% (HPLC)	V108-5MG

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#### Small Molecules

* Name	Catalog Number
2-NP, ≥98% (HPLC)	N2040-5MG N2040-25MG
NP603, ≥98% (HPLC)	N2290-5MG N2290-25MG
NPC-15437 dihydrochloride hydrate, ≥97% (NMR), powder	N161-5MG N161-25MG
NPC26, ≥98% (HPLC)	SML0507-5MG SML0507-25MG
NPD4456, ≥98% (HPLC)	SML0426-5MG SML0426-25MG
NPP, ≥98% (HPLC)	SML1057-25MG SML1057-5MG
NPS2143 hydrochloride, ≥98% (HPLC)	SML0362-5MG SML0362-25MG
NQ301, ≥98% (HPLC)	SML1337-25MG SML1337-5MG
NQDI-1, ≥98% (HPLC)	SML0185-5MG SML0185-25MG
NQTrp, ≥98% (HPLC)	SML1104-25MG SML1104-5MG
NS11021, ≥98% (HPLC)	SML0622-5MG SML0622-25MG
NS1643, ≥98% (HPLC), solid	N0663-5MG N0663-25MG
NS 2028, solid	N211-5MG N211-25MG
NS309, ≥98% (HPLC), solid	N8161-5MG N8161-25MG
NS3694, ≥98%, powder	N7787-5MG N7787-25MG
NS3763, ≥98% (HPLC), solid	N1162-5MG
NS-398, ≥98% (HPLC), solid	N194-5MG N194-25MG
NS5806, ≥98% (HPLC)	N2540-5MG N2540-25MG
NS6180, ≥98% (HPLC)	SML0745-5MG SML0745-25MG
NS8593 hydrochloride, ≥98% (HPLC), powder	N2538-5MG N2538-25MG
NSC109555, ≥98% (HPLC)	SML0781-5MG SML0781-25MG
NSC130813, ≥98% (HPLC)	SML0922-5MG SML0922-25MG
NSC156529, ≥98% (HPLC)	SML1580-5MG SML1580-25MG
NSC 162535 disodium salt, ≥98% (HPLC)	SML0267-5MG SML0267-25MG
NSC23766 trihydrochloride, ≥97% (HPLC)	SML0952-5MG SML0952-25MG
NSC23925, ≥98% (HPLC)	SML0372-5MG SML0372-25MG
NSC 295642, ≥98% (HPLC), solid	N9413-5MG N9413-25MG
NSC308848, ≥98% (HPLC), powder	N8914-5MG N8914-25MG
NSC 33994, ≥98% (HPLC)	SML0069-5MG SML0069-25MG
NSC348884 hydrate	N3414-5MG N3414-25MG
NSC 37249 dihydrochloride, ≥98% (HPLC)	SML0973-5MG SML0973-25MG
NSC405020, ≥98% (HPLC)	SML0518-5MG SML0518-25MG
NSC43067, ≥98% (HPLC)	N0915-5MG N0915-25MG
NSC59984, ≥98% (HPLC)	SML1601-5MG SML1601-25MG
NSC 617145, ≥98% (HPLC)	SML1005-25MG SML1005-5MG

* Name	Catalog Number
NSC 632839, ≥98% (HPLC)	SML0270-5MG SML0270-25MG
NSC 663284, ≥98% (HPLC), solid	N7537-5MG N7537-25MG
NSC 668036 hydrate, ≥98% (HPLC)	SML0046-5MG SML0046-25MG
NSC687852, ≥98% (HPLC)	SML1320-5MG SML1320-25MG
NSC697923, ≥98% (HPLC)	SML0618-5MG SML0618-25MG
NSC727447, ≥98% (HPLC)	N8164-5MG N8164-25MG
NSC756093, ≥98% (HPLC)	SML1310-25MG SML1310-5MG
NSC 95397, ≥97% (HPLC)	N1786-5MG
NSCI, ≥97% (HPLC), solid	N1413-5MG N1413-25MG
nTZDpa, ≥98% (HPLC)	SML0616-5MG SML0616-25MG
NU-1025, ≥97% (HPLC), solid	N7287-5MG
NU2058, >98% (HPLC)	N4286-5MG
NU6027, ≥98% (HPLC)	N4411-5MG
NU6140, ≥98% (HPLC)	SML1323-5MG SML1323-25MG
NU7026, ≥98% (HPLC), solid	N1537-5MG
Nutlin-3, ≥98% (HPLC), powder	N6287-1MG N6287-5MG
Nutlin-3a, ≥98% (HPLC)	SML0580-5MG SML0580-25MG
NVP-231, ≥98% (HPLC)	N9289-5MG N9289-25MG
NVP-BHG712, ≥98% (HPLC)	SML0333-5MG SML0333-25MG
O4I2, ≥98% (HPLC)	SML1428-25MG SML1428-5MG
OAC1, ≥98% (HPLC)	SML0651-5MG SML0651-25MG
OBA-09 hydrate, ≥98% (HPLC)	SML0126-5MG SML0126-25MG
OBAA, ≥98% (HPLC)	SML0075-5MG SML0075-25MG
Ochratoxin A, from <i>Petromyces albertensis</i> , ≥98% (HPLC)	O1877-1MG O1877-5MG O1877-25MG
Ochratoxin A–BSA conjugate from <i>Aspergillus ochraceus</i>	O3007-5MG
9,12-Octadecadiynoic acid, ≥98%	O5636-1MG
1-O-Octadecyl-2-O-methyl- <i>sn</i> -glycero-3-phosphorylcholine, ≥99% (TLC), waxy solid	O9262-5MG
17-Octadecynoic acid, ≥95% (GC)	O8382-5MG O8382-25MG
N-Octanoyl dopamine, ≥95% (HPLC)	SML1388-50MG SML1388-10MG
N-Octanoyl-D-sphingosine, waxy solid	O1882-5MG
Octoclohepin maleate salt, solid	O111-25MG O111-100MG
OF-1, ≥98% (HPLC)	SML1184-5MG SML1184-25MG
Ogerin, ≥98% (HPLC)	SML1482-5MG SML1482-25MG
Ogerin negative control, ≥98% (HPLC)	SML1483-5MG SML1483-25MG
OG-L002 hydrochloride, ≥98% (HPLC)	SML1383-5MG SML1383-25MG
OICR-9429, ≥98% (HPLC)	SML1209-5MG SML1209-25MG
Okadaic acid ammonium salt from <i>Prorocentrum concavum</i> , ≥90% (HPLC), solid	O8010-10UG O8010-25UG O8010-50UG

* Name	Catalog Number
Okadaic acid potassium salt from <i>Prorocentrum concavum</i> , ≥90% (HPLC), powder	O7885-10UG O7885-25UG O7885-50UG
Okadaic acid from <i>Prorocentrum concavum</i> , 92-100% (HPLC)	O9381-25UG O9381-.1MG
Okadaic acid sodium salt from <i>Prorocentrum concavum</i> , ≥90% (HPLC), film	O7760-10UG O7760-25UG O7760-50UG
OL-135, ≥98% (HPLC)	SML0933-5MG SML0933-25MG
Olanzapine, ≥98% (HPLC)	O1141-10MG O1141-50MG
Oleamide, ≥99%	O2136-100MG O2136-500MG
N-Oleoylglycine, ≥98%	O9762-10MG
Oleoyl-L-α-lysophosphatidic acid sodium salt, ≥98%, solid	L7260-1MG L7260-5MG L7260-25MG
2-Oleoyl-1-palmitoyl-sn-glycero-3-phosphocholine, ≥95.5% (GC), ≥98% (TLC)	P3017-10MG P3017-25MG P3017-100MG
Oleyl trifluoromethyl ketone, ≥98%, ethanol solution	O9887-10MG
Oligomycin from <i>Streptomyces diastatochromogenes</i> , ≥60% oligomycin A basis, ≥90% total oligomycins basis (HPLC)	O4876-5MG O4876-25MG O4876-100MG O4876-250MG
Olinone, ≥98% (HPLC)	SML1303-25MG SML1303-5MG
Olmesartan, ≥98% (HPLC)	SML1394-50MG
Olmesartan medoxomil, ≥98% (HPLC)	SML1391-50MG SML1391-250MG
Olomoucine, ≥98% (HPLC)	O0886-1MG O0886-5MG
Olprinone hydrochloride, ≥98% (HPLC), solid	O7389-10MG O7389-50MG
Oltipraz, ≥98% (HPLC), powder	O9389-5MG O9389-25MG
Oltipraz metabolite M2, ≥98% (HPLC)	SML0777-5MG SML0777-25MG
Olvanil, powder	O0257-5MG O0257-10MG
OM137, ≥95% (NMR)	O8140-5MG O8140-25MG
Omapatrilat, ≥98% (HPLC)	BM0002-25MG BM0002-5MG
Ombrabulin hydrochloride, ≥98% (HPLC)	SML1549-25MG SML1549-5MG
OMDM-1, ≥97% (HPLC), powder	O2389-5MG O2389-25MG
Omeprazole, solid	O104-100MG O104-500MG
Oncrasin-1, ≥98% (HPLC)	O0516-5MG O0516-25MG
ONO-RS-082, ≥97% (HPLC)	O0766-5MG O0766-25MG
OPC-21268 hydrate, ≥98% (HPLC)	O1016-5MG O1016-25MG
OPC 31260 hydrochloride, ≥98% (HPLC)	O1266-10MG O1266-50MG
Ophiobolin A, ≥95% (HPLC)	SML1478-1MG SML1478-100UG
Ophiopogonin D, ≥98% (HPLC)	SML1288-5MG SML1288-25MG
Opipramol dihydrochloride, ≥98% (HPLC), solid	O5889-25MG O5889-100MG
Org 24598 lithium salt, ≥98% (HPLC), solid	O7639-5MG O7639-25MG
Oridonin, ≥98% (HPLC), solid	O9639-5MG O9639-25MG
Oritavancin diphosphate, ≥97% (HPLC)	SML1586-25MG SML1586-5MG

* Name	Catalog Number
Orlistat, ≥98%, solid	O4139-25MG O4139-100MG
ORM-10103, ≥98% (HPLC)	SML0972-25MG SML0972-5MG
OS-3-106, ≥98% (HPLC)	SML1015-25MG SML1015-5MG
Osanetant, ≥98% (HPLC)	SML0798-5MG SML0798-25MG
Oseltamivir phosphate, ≥98% (HPLC)	SML1606-100MG
OSMI-1, ≥98% (HPLC)	SML1621-25MG SML1621-5MG
Ospemifene, ≥98% (HPLC)	SML0996-50MG SML0996-10MG
OSU6162 hydrochloride, ≥98% (HPLC)	PZ0177-5MG PZ0177-25MG
Otilonium bromide, ≥98% (HPLC)	SML1454-5MG SML1454-25MG
OTX015, ≥98% (HPLC)	SML1605-5MG SML1605-25MG
Ouabain octahydrate, ≥95% (HPLC), powder	O3125-250MG O3125-1G O3125-5G O3125-25G
Ovalbumin (257-264) chicken, ≥97% (HPLC)	S7951-1MG
Oxaliplatin, solid	O9512-5MG
N-Oxalyglycine, ≥98% (HPLC)	O9390-10MG O9390-50MG
Oxamflatin, ≥98% (HPLC), solid	O3139-1MG O3139-5MG
Oxandrolone, ≥98% (HPLC)	SML0437-5MG SML0437-25MG
Oxapropin, solid	O9637-5MG
Oxatamide, ≥99%	O9387-10MG
Oxazepam	O5254-50MG
Oxcarbazepine, ≥98% (HPLC), solid	O3764-10MG O3764-50MG
Oxiconazole nitrate, ≥98% (HPLC)	SML1474-50MG SML1474-10MG
Oxidized Nifedipine, powder, ~95% (HPLC)	UC167-5MG UC167-10MG
3-Oxo-4-aza-5α-androstane-17β-(N-t-butylcarboxamide), ≥90%, powder	O2757-5MG
7-Oxostaurosporine, ≥98% (HPLC)	SML0984-1MG
Oxotremorine sesquifumarate salt, ≥98% (HPLC), solid	O9126-100MG O9126-500MG O9126-1G
Oxotremorine M, solid	O100-100MG O100-500MG
5Z-7-Oxozeaenol, ≥98% (HPLC)	O9890-1MG
Oxybutynin chloride, ≥98% (TLC), powder	O2881-500MG O2881-1G O2881-5G
Oxymetazoline hydrochloride, ≥99%, solid	O2378-5G O2378-25G
Oxyphenbutazone, ≥98% (HPLC)	SML0540-10MG SML0540-50MG
Ozagrel hydrochloride hydrate, ≥98% (HPLC), solid	O1385-5MG O1385-25MG
p38 MAP Kinase Inhibitor IV, ≥98% (HPLC)	SML0543-5MG SML0543-25MG
P5091, ≥98% (HPLC)	SML0770-5MG SML0770-25MG
PA-824, ≥98% (HPLC)	SML1290-50MG SML1290-10MG
PAC-1, ≥98% (HPLC)	P0115-5MG P0115-25MG
PACA, ≥98% (HPLC)	SML1470-25MG SML1470-5MG

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#### Small Molecules

* Name	Catalog Number
Paclitaxel, from <i>Taxus brevifolia</i> , ≥95% (HPLC), powder	T7402-1MG T7402-5MG T7402-25MG
Paclitaxel, from <i>Taxus yunnanensis</i> , powder	T1912-1MG T1912-5MG T1912-25MG
Paclitaxel, from semisynthetic (from <i>Taxus</i> sp.), ≥97%	T7191-1MG T7191-5MG T7191-25MG
PACMA 31, ≥98% (HPLC)	SML0838-5MG SML0838-25MG
PalGly, ≥98% (HPLC), solid	P0064-10MG P0064-50MG
Paliperidone, ≥98% (HPLC)	P0099-10MG P0099-50MG
1-O-Palmitol-2-(N-methylcarbamy)-sn-glycero-3-phosphocholine, ≥98% (TLC), white powder	H4648-1MG
Palmitoyl-dl-carnitine chloride, powder	P4509-100MG P4509-1G
Palmitoyl coenzyme A lithium salt, ≥90%	P9716-5MG P9716-10MG P9716-25MG P9716-100MG
Palmitoylethanolamide	P0359-10MG P0359-50MG
1-O-Palmityl-sn-glycero-3-phosphocholine, ≥99%, synthetic	L5016-1MG L5016-10MG
Palomid 529, ≥98% (HPLC)	SML0801-5MG SML0801-25MG
Palonosetron hydrochloride, ≥98% (HPLC)	SML1195-50MG SML1195-10MG
Pamidronate disodium salt hydrate, ≥95% (NMR), solid	P2371-10MG P2371-100MG
Pancuronium bromide	P1918-10MG P1918-50MG P1918-100MG P1918-250MG
Panepoxydone, from <i>Lentinus conatus</i> , ≥95% (HPLC)	SML0726-500UG
Pantoprazole sodium hydrate, ≥98% (HPLC)	P0021-10MG P0021-50MG
Papaverine hydrochloride, powder	P3510-5G P3510-25G P3510-100G
Paracetamol sulfate potassium salt, solid, ≥97% (HPLC)	UC448-5MG UC448-10MG
Pargyline hydrochloride	P8013-500MG P8013-1G P8013-5G
Paroxetine hydrochloride hemihydrate, ≥98% (HPLC), powder	P9623-10MG P9623-50MG
Paroxetine maleate salt, ≥98% (HPLC), solid	P1372-10MG P1372-50MG
Parthenolide, ≥98% (HPLC)	P0667-5MG P0667-25MG
Pasteurella multocida toxin, lyophilized powder	P5806-1VL
Paxilline, powder, ≥98% (HPLC)	P2928-5MG P2928-10MG
PB28 dihydrochloride, ≥98% (HPLC), solid	P9246-5MG
PBIT, ≥98% (HPLC)	SML1058-25MG SML1058-5MG
PBPE hydrochloride, ≥98% (HPLC)	B4688-5MG B4688-25MG
PCNA-11, ≥98% (HPLC)	SML0730-5MG SML0730-25MG
PD 0325901, ≥98% (HPLC)	PZ0162-5MG PZ0162-25MG
PD 0332991 isethionate, ≥98% (HPLC)	PZ0199-5MG PZ0199-25MG
PD 98,059, solid	P215-1MG P215-5MG
PD-118057, ≥98% (HPLC), solid	P5624-5MG P5624-25MG

* Name	Catalog Number
S-(+)-PD 123177 trifluoroacetate salt hydrate, ≥98% (HPLC), solid	P5749-10MG
(+)-PD 128,907 hydrochloride, >97%, solid	P183-5MG P183-25MG
(±)-PD 128,907 hydrochloride, solid, ≥98% (HPLC)	P216-5MG P216-25MG
PD 146176, ≥98% (HPLC), solid	P4620-5MG P4620-25MG
PD 149163 tetrahydrochloride hydrate, ≥95% (HPLC)	PZ0175-5MG PZ0175-25MG
PD 150606, ≥97% (HPLC)	D5946-5MG D5946-25MG
PD 151746, ≥98% (HPLC)	SML0402-5MG SML0402-25MG
PD153035 hydrochloride, ≥98% (HPLC)	SML0564-5MG SML0564-25MG
PD-156707, ≥98% (HPLC)	PZ0141-5MG PZ0141-25MG
PD-161570, ≥98% (HPLC)	PZ0109-5MG PZ0109-25MG
PD-161989 2-Hydroxyethanesulfonate, ≥98% (HPLC)	PZ0144-5MG PZ0144-25MG
PD-166285 hydrate, ≥98% (HPLC)	PZ0116-5MG PZ0116-25MG
PD166793 hydrate, ≥98% (HPLC)	P0047-5MG P0047-25MG
PD-166866, ≥98% (HPLC)	PZ0114-5MG PZ0114-25MG
PD 168,077 maleate salt, powder	P233-10MG P233-50MG
PD168393, ≥98% (HPLC)	PZ0285-5MG PZ0285-25MG
PD 169316, ≥98% (HPLC), solid	P9248-5MG P9248-25MG
PD 173074, ≥96% (HPLC), powder	P2499-5MG P2499-25MG
PD173952, ≥98% (HPLC)	PZ0113-5MG PZ0113-25MG
PD-180970, ≥98% (HPLC)	PZ0142-5MG PZ0142-25MG
PD-184161, ≥98% (HPLC)	PZ0112-5MG PZ0112-25MG
PD184352, ≥98% (HPLC)	PZ0181-5MG PZ0181-25MG
PD 404,182, ≥98% (HPLC)	P2742-2MG
PD-407824, ≥98% (HPLC)	PZ0111-5MG PZ0111-25MG
PDI inhibitor 16F16, ≥98% (HPLC)	SML0021-5MG SML0021-25MG
4-P-PDOT, ≥98% (HPLC)	SML1189-5MG SML1189-25MG
PDP-EA, ≥98% (HPLC)	SML1126-25MG SML1126-5MG
PE 154, ≥97% (HPLC)	SML0624-10MG SML0624-50MG
PEAQX tetrasodium hydrate, ≥98% (HPLC)	P1999-5MG P1999-25MG
Pelitinib, ≥98% (HPLC)	PZ0197-5MG PZ0197-25MG
Pemetrexed disodium heptahydrate, ≥98% (HPLC)	SML1490-50MG SML1490-10MG
Pemoline, ≥98% (HPLC)	P0048-10MG P0048-50MG
Penfluridol, ≥97% (HPLC), powder	P3371-50MG
Penitrem A, ≥95% (HPLC and TLC)	P3053-1MG P3053-5MG
2,3,4,5,6-Pentafluorothiophenol, 97%	P5654-5G-A P5654-25G-A
Penta-O-galloyl-β-D-glucose hydrate, ≥96% (HPLC)	G7548-5MG G7548-25MG



* Name	Catalog Number
Pentamidine isethionate salt, powder	P0547-25MG P0547-100MG P0547-250MG P0547-1G
(-)-Pentazocine, ≥98% (HPLC)	P134-50MG
(+)-Pentazocine, solid	P127-50MG P127-250MG
Pentostatin, ≥95% (HPLC)	SML0508-5MG SML0508-25MG
Pentoxifylline, solid	P1784-10G P1784-100G P1784-250G
Pentylene-tetrazole	P6500-25G P6500-50G P6500-100G
Pep2-8 trifluoroacetate salt, ≥95% (HPLC), contains 58μL of solution at 10mM in DMSO	SML1132-1MG
Pergolide mesylate salt, ≥98%, solid	P8828-25MG P8828-100MG
Perifosine, ≥98% (HPLC)	SML0612-10MG SML0612-50MG
Perindopril erbumine	P0094-50MG P0094-250MG
Perlapine, ≥98% (HPLC)	SML1587-25MG SML1587-5MG
Perphenazine	P6402-1G P6402-5G
Pertussis toxin from <i>Bordetella pertussis</i> , lyophilized powder	P7208-50UG
Pertussis toxin from <i>Bordetella pertussis</i> , buffered aqueous glycerol solution	P2980-50UG P2980-.2MG
PET-cGMP, ≥98% (HPLC), solid	P0622-1VL
PF-01247324, ≥98% (HPLC)	PZ0274-25MG PZ0274-5MG
PF-03049423, ≥98% (HPLC)	PZ0269-5MG PZ0269-25MG
PF-03084014 hydrobromide, ≥98% (HPLC)	PZ0298-25MG PZ0298-5MG
PF-03246799 hydrochloride, ≥98% (HPLC)	PZ0229-25MG PZ0229-5MG
PF-03549184, ≥98% (HPLC)	PZ0326-5MG PZ0326-25MG
PF-03716556, ≥98% (HPLC)	PZ0155-5MG PZ0155-25MG
PF-03814735, ≥98% (HPLC)	PZ0218-5MG PZ0218-25MG
PF-03882845, ≥98% (HPLC)	PZ0031-5MG PZ0031-25MG
PF-04217903, ≥98% (HPLC)	SML0263-5MG SML0263-25MG
PF-04279405, ≥98% (HPLC)	PZ0224-25MG PZ0224-5MG
PF-04418948, ≥98% (HPLC)	PZ0213-5MG PZ0213-25MG
PF-04445597, ≥98% (HPLC)	PZ0222-5MG PZ0222-25MG
PF-04449913 maleate salt, ≥98% (HPLC)	PZ0303-25MG PZ0303-5MG
PF-04455242 hydrochloride, ≥98% (HPLC)	PZ0206-5MG PZ0206-25MG
PF-04457845, ≥98% (HPLC)	PZ0184-25MG PZ0184-5MG
PF-04471141 hydrochloride, ≥98% (HPLC)	PZ0232-25MG PZ0232-5MG
PF-04479745, ≥98% (HPLC)	PZ0032-5MG PZ0032-25MG
PF-04531083, ≥98% (HPLC)	PZ0273-25MG PZ0273-5MG
PF-04620110, ≥98% (HPLC)	PZ0207-5MG PZ0207-25MG

* Name	Catalog Number
PF-04628935, ≥98% (HPLC)	PZ0228-5MG PZ0228-25MG
PF-04634817 succinate, ≥98% (HPLC)	PZ0309-25MG PZ0309-5MG
PF-04671536, ≥98% (HPLC)	PZ0314-5MG PZ0314-25MG
PF-04691502, ≥98% (HPLC)	PZ0235-25MG PZ0235-5MG
PF-04701475, ≥98% (HPLC)	PZ0215-25MG PZ0215-5MG
PF-04725379, ≥98% (HPLC)	PZ0216-25MG PZ0216-5MG
PF-04753299, ≥98%	PZ0284-5MG PZ0284-25MG
PF-04802367, ≥98% (HPLC)	PZ0313-5MG PZ0313-25MG
PF-04856264, ≥98% (HPLC)	SML1061-5MG SML1061-25MG
PF-04859989 hydrochloride, ≥98% (HPLC)	PZ0250-25MG PZ0250-5MG
PF-04880594, ≥98% (HPLC)	PZ0294-25MG PZ0294-5MG
PF-04885614, ≥98% (HPLC)	PZ0210-5MG PZ0210-25MG
PF-04937319, ≥98% (HPLC)	PZ0320-5MG PZ0320-25MG
PF-04965842, ≥98% (HPLC)	PZ0304-25MG PZ0304-5MG
PF-04979064, ≥98% (HPLC)	PZ0247-25MG PZ0247-5MG
PF-04991532, ≥98% (HPLC)	PZ0223-5MG PZ0223-25MG
PF-04995274, ≥98% (HPLC)	PZ0310-25MG PZ0310-5MG
PF-05020182, ≥98% (HPLC)	PZ0278-25MG PZ0278-5MG
PF-05089771, ≥98% (HPLC)	PZ0311-5MG PZ0311-25MG
PF-05105679, ≥98% (HPLC)	PZ0245-5MG PZ0245-25MG
PF-05175157, ≥98% (HPLC)	PZ0299-5MG PZ0299-25MG
PF-05180999, ≥98% (HPLC)	PZ0251-5MG PZ0251-25MG
PF-05190457, ≥95% (HPLC)	PZ0270-5MG PZ0270-25MG
PF-05212384, ≥98% (HPLC)	PZ0281-25MG PZ0281-5MG
PF-05883083-00, ≥98% (HPLC)	PZ0286-5MG PZ0286-25MG
PF-06250112, ≥98% (HPLC)	PZ0220-25MG PZ0220-5MG
PF-06260933 dihydrochloride, ≥98% (HPLC)	PZ0272-5MG PZ0272-25MG
PF-06263276	PZ0324-5MG PZ0324-25MG
PF-06273340, ≥98% (HPLC)	PZ0254-25MG PZ0254-5MG
PF-06281355, ≥98% (HPLC)	PZ0277-25MG PZ0277-5MG
PF-06284674, ≥98% (HPLC)	PZ0301-25MG PZ0301-5MG
PF-06297470, ≥98% (HPLC)	PZ0219-5MG PZ0219-25MG
PF-06305591 dihydrate, ≥98% (HPLC)	PZ0297-5MG PZ0297-25MG
PF-06409577, ≥98% (HPLC)	PZ0319-25MG PZ0319-5MG
PF-06412154 hydrochloride, ≥98% (HPLC)	PZ0333-25MG PZ0333-5MG

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#### Small Molecules

* Name	Catalog Number
PF-06424439, ≥98% (HPLC)	PZ0233-25MG PZ0233-5MG
PF-06439015 methanesulfonate salt, ≥98% (HPLC)	PZ0221-5MG PZ0221-25MG
PF-06442609, ≥98% (HPLC)	PZ0258-5MG PZ0258-25MG
PF-06447475, ≥98% (HPLC)	PZ0248-25MG PZ0248-5MG
PF-06454589, ≥98% (HPLC)	PZ0249-25MG PZ0249-5MG
PF-06459988, ≥98% (HPLC)	PZ0296-5MG PZ0296-25MG
PF-06462894, ≥98% (HPLC)	PZ0231-25MG PZ0231-5MG
PF-06463922 acetate, ≥98% (HPLC)	PZ0271-5MG
PF-06465469, ≥97% (HPLC)	PZ0209-5MG PZ0209-25MG
PF-06649283, ≥98% (HPLC)	PZ0261-5MG PZ0261-25MG
PF06650833, ≥98% (HPLC)	PZ0327-5MG
PF-06651481-00, ≥98% (HPLC)	PZ0289-5MG PZ0289-25MG
PF-06651600, ≥98% (HPLC)	PZ0316-5MG PZ0316-25MG
PF-06658607, ≥98% (HPLC)	PZ0242-5MG PZ0242-25MG
PF-06658959-00, ≥98% (HPLC)	PZ0292-25MG PZ0292-5MG
PF-06663181-00, ≥98% (HPLC)	PZ0290-25MG PZ0290-5MG
PF-06663195, ≥98% (HPLC)	PZ0262-25MG PZ0262-5MG
PF-06663827-00, ≥98% (HPLC)	PZ0291-25MG PZ0291-5MG
PF-06663829-00, ≥98% (HPLC)	PZ0288-25MG PZ0288-5MG
PF-06665105-00, ≥97% (HPLC)	PZ0287-5MG PZ0287-25MG
PF-06672131, ≥95% (HPLC)	PZ0243-5MG PZ0243-25MG
PF06691283, ≥98% (HPLC)	PZ0260-5MG PZ0260-25MG
PF-06747775, ≥98% (HPLC)	PZ0302-5MG
PF-06761281, ≥97% (HPLC)	PZ0318-5MG PZ0318-25MG
PF-06764427, ≥98% (HPLC)	PZ0300-25MG PZ0300-5MG
PF-06767832, ≥98% (HPLC)	PZ0323-5MG PZ0323-25MG
PF-3644022 hydrate, ≥98% (HPLC)	PZ0188-5MG PZ0188-25MG
PF-3774076, ≥98% (HPLC)	PZ0263-25MG PZ0263-5MG
PF 3845 hydrate, ≥98% (HPLC)	PZ0158-5MG PZ0158-25MG
PF-429242 dihydrochloride, ≥98% (HPLC)	SML0667-5MG SML0667-25MG
PF-431396 hydrate, ≥98% (HPLC)	PZ0185-5MG PZ0185-25MG
PF-4708671, ≥98% (HPLC)	PZ0143-5MG PZ0143-25MG
PF-477736, ≥98% (HPLC)	PZ0186-5MG PZ0186-25MG
PF-4778574, ≥98% (HPLC)	PZ0211-5MG PZ0211-25MG
PF-4800567 hydrochloride, ≥98% (HPLC)	PZ0328-5MG PZ0328-25MG
PF-5006739, ≥98% (HPLC)	PZ0246-5MG PZ0246-25MG

* Name	Catalog Number
PF-5081090, ≥98% (HPLC)	PZ0194-5MG PZ0194-25MG
PF-514273, ≥98% (HPLC)	SML0389-5MG SML0389-25MG
PF-5274857 hydrochloride, ≥98% (HPLC)	PZ0217-25MG PZ0217-5MG
PF-543 hydrochloride, ≥98% (HPLC)	PZ0234-5MG PZ0234-25MG
PF-573228, ≥95% (HPLC)	PZ0117-5MG PZ0117-25MG
PF-6422899, ≥98% (HPLC)	PZ0241-5MG PZ0241-25MG
PF-670462, ≥98% (HPLC)	SML0795-5MG SML0795-25MG
PF-6808472	PZ0306-5MG PZ0306-25MG
PF74, ≥98% (HPLC)	SML0835-5MG SML0835-25MG
PF-750, ≥98% (HPLC)	P0041-5MG
PF-8380, ≥98% (HPLC)	SML0715-5MG SML0715-25MG
PF-956980 hydrate, ≥98% (HPLC)	PZ0151-5MG PZ0151-25MG
PF9601N, ≥98% (HPLC)	SML0587-5MG SML0587-25MG
PF-998425, ≥98% (HPLC)	PZ0131-5MG PZ0131-25MG
PF-CBP1, ≥98% (HPLC)	PZ0325-25MG PZ0325-5MG
PFI-1, ≥98% (HPLC)	SML0352-5MG SML0352-25MG
(R)-PFI-2, ≥97% (HPLC)	SML1408-25MG SML1408-5MG
(S)-PFI-2	PZ0312-25MG PZ0312-5MG
PFI-3, ≥98% (HPLC)	SML0939-25MG SML0939-5MG
PFI-4, ≥98% (HPLC)	PZ0307-25MG PZ0307-5MG
PFK15, ≥98% (HPLC)	SML1009-5MG SML1009-25MG
PG-01, ≥98% (HPLC)	P0024-5MG P0024-25MG
PG01037 dihydrochloride hydrate, ≥98% (HPLC)	SML0018-5MG SML0018-25MG
PGL-135 hydrochloride monohydrate, ≥98% (HPLC), solid	P3998-5MG P3998-25MG
PGP-4008	P6490-2MG
PH-002, ≥98% (HPLC)	SML0461-5MG SML0461-25MG
PH-797804, ≥98% (HPLC)	PZ0259-25MG PZ0259-5MG
PHA-408, ≥98% (HPLC)	PZ0266-25MG PZ0266-5MG
PHA-543613, ≥98% (HPLC)	PZ0135-5MG PZ0135-25MG
PHA-665752 hydrate, ≥98% (HPLC)	PZ0147-5MG PZ0147-25MG
PHA 767491 hydrochloride, ≥98% (HPLC)	PZ0178-5MG PZ0178-25MG
PHCCC, ≥97% (HPLC)	SML1432-25MG SML1432-5MG
Phenamyl methanesulfonate salt, solid	P203-5MG P203-25MG
Phenazepam, ≥97% (HPLC)	SML0647-10MG SML0647-50MG
Phenazine methosulfate, ≥90% (UV)	P9625-500MG P9625-1G P9625-5G P9625-10G P9625-25G

* Name	Catalog Number
Phencyclidine hydrochloride	P3029-25MG P3029-100MG P3029-250MG
Phenelzine sulfate salt	P6777-5G P6777-25G
Pheniramine maleate salt	P6902-5G
Phenobarbital	P1636-100G P1636-500G
Phenobarbital sodium salt	P5178-25G
Phenoxodiol, ≥98% (HPLC)	D7446-5MG D7446-25MG
Phenoxybenzamine hydrochloride, ≥97%, powder	B019-250MG
5-(4-Phenoxybutoxy)psoralen, ≥98% (HPLC), solid	P6124-5MG P6124-25MG
Phenserine, ≥98% (HPLC), solid	P0111-25MG P0111-100MG
Phentolamine hydrochloride, ≥98% (TLC), powder	P7547-100MG P7547-500MG
Phentolamine methanesulfonate salt, ≥98% (TLC), powder	P7561-100MG P7561-500MG
2-Phenylaminoadenosine, >97%, solid	P101-5MG P101-25MG
Phenylarsine oxide, ≥97%, powder	P3075-1G P3075-5G
Phenylbutazone	P8386-25G P8386-100G P8386-500G
<i>trans</i> -2-Phenylcyclopropylamine hemisulfate salt	P1761-25G
<i>trans</i> -2-Phenylcyclopropylamine hydrochloride	P8511-250MG P8511-1G P8511-5G
(±)- <i>threo</i> -1-Phenyl-2-decanoylamino-3-morpholino-1-propanol hydrochloride	P7340-100MG
( <i>R</i> )-(-)-Phenylephrine hydrochloride, powder	P6126-5G P6126-10G P6126-25G P6126-50G P6126-100G
( <i>R</i> )-(-)-Phenylephrine hydrochloride, analytical standard	P8155-1VL
<i>N</i> -(2-Phenylethyl)indomethacinamide	P0740-5MG
<i>N</i> -(6-Phenylhexyl)-5-chloro-1-naphthalenesulfonamide	P2803-5MG
Phenyl- <i>d</i> <sub>5</sub> -7-hydroxywarfarin	UC602-5MG UC602-10MG
(-)- <i>N</i> <sup>6</sup> -(2-Phenylisopropyl)adenosine, solid	P4532-25MG P4532-50MG P4532-100MG
<i>trans</i> -5-Phenyl-4-pentenyl hydroperoxide, ≥90%, Solution in ethanol	P6238-1MG
Phenyltoloxamine citrate salt	P8404-50G
17-Phenyl-tri-norprostaglandin D <sub>2</sub> , ≥98%, methyl acetate solution	P6615-1MG
17-Phenyl-tri-norprostaglandin F <sub>2α</sub> -ethyl amide, ≥95%, solid	P6740-1MG
α-Phenyl tropolone, ≥98% (HPLC)	SML0920-5MG SML0920-25MG
Pheophorbide-a, ≥90% (HPLC)	SML1218-50MG SML1218-10MG
Phleomycin from <i>Streptomyces verticillus</i> , powder	P9564-5MG P9564-25MG P9564-100MG
Phloridzin dihydrate, from apple wood, ≥99% (HPLC)	P3449-100MG P3449-500MG P3449-1G P3449-5G P3449-10G
Phorbol 12,13-dibutyrate, ≥98% (TLC), powder	P1269-1MG P1269-5MG P1269-10MG
4α-Phorbol 12,13-didecanoate, solid	P8014-1MG P8014-5MG

* Name	Catalog Number
Phorbol 12,13-didecanoate 20-homovanillate, ≥98%	P9983-1MG P9983-5MG
4α-Phorbol 12-myristate 13-acetate, solid, ≥95% (TLC)	P148-1MG
Phorbol 12-myristate 13-acetate, ≥99% (TLC), film or powder	P8139-1MG P8139-5MG P8139-10MG P8139-25MG
Phosphatase Inhibitor Cocktail 1, DMSO solution	P2850-1ML P2850-5ML
Phosphatase Inhibitor Cocktail 2, aqueous solution (dark coloration may develop upon storage, which does not affect the activity)	P5726-1ML P5726-5ML
3- <i>sn</i> -Phosphatidic acid sodium salt from egg yolk lecithin, ≥98%	P9511-5MG P9511-10MG P9511-50MG P9511-100MG P9511-500MG
3- <i>sn</i> -Phosphatidylethanolamine from bovine brain, Type I, ≥98% (TLC), lyophilized powder	P7693-5MG P7693-25MG P7693-100MG
L-α-Phosphatidylinositol ammonium salt solution from bovine liver, 10 mg/mL in chloroform, ≥98% (TLC)	P2517-5MG P2517-10MG P2517-25MG P2517-50MG
L-α-Phosphatidyl-D- <i>myo</i> -inositol 3,4-diphosphate, dioctanoyl	P4725-.1MG
L-α-Phosphatidyl-D- <i>myo</i> -inositol 4,5-diphosphate, dioctanoyl	P3584-.1MG
L-α-Phosphatidylinositol 4-monophosphate sodium salt, ≥98%	P9638-1MG P9638-5MG P9638-10MG
L-α-Phosphatidyl-D- <i>myo</i> -inositol 3-monophosphate, dioctanoyl	P5578-.1MG
L-α-Phosphatidyl-D- <i>myo</i> -inositol 3-monophosphate, dipalmitoyl	P3953-.1MG
L-α-Phosphatidyl-D- <i>myo</i> -inositol 4-monophosphate, dipalmitoyl ammonium salt	P7686-.1MG
3- <i>sn</i> -Phosphatidyl-L-serine sodium salt from bovine brain, ≥95% (TLC)	P5660-5MG P5660-25MG P5660-100MG
Phosphoinositides sodium salt from bovine brain	P6023-5MG P6023-25MG
Plox-I2, ≥98% (HPLC)	SML0869-5MG SML0869-25MG
PHPS1 sodium salt hydrate, ≥98% (HPLC)	P0039-5MG P0039-25MG
Phrixotoxin-2, >98% (HPLC), lyophilized powder	P3495-5UG
Phthalocyanine tetrasulfonate hydrate, solid	P4374-5MG P4374-25MG
PHTPP, ≥98% (HPLC)	SML1355-25MG SML1355-5MG
PiB, ≥98% (HPLC)	B7688-5MG B7688-25MG
Piceatannol, powder	P0453-5MG P0453-25MG
Piclamilast, ≥98% (HPLC)	SML0585-5MG SML0585-25MG
Picropodophyllotoxin, ≥96% (HPLC), powder	T9576-1MG T9576-5MG
Picrotoxin, powder	P1675-1G P1675-5G
Picrotoxinin	P8390-250MG
Pidotimod, ≥98% (HPLC)	SML1335-50MG SML1335-250MG
Piericidin A from microbial source, >95% (HPLC), DMSO solution	P4368-100UG
Pifithrin-α, ≥95% (HPLC), powder	P4359-5MG P4359-10MG
Pifithrin-μ, ≥97% (HPLC), solid	P0122-5MG P0122-10MG

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#### Small Molecules

* Name	Catalog Number
PIK-294, ≥98% (HPLC)	SML1381-5MG SML1381-25MG
PIK93, ≥98% (HPLC)	SML0546-5MG SML0546-25MG
Pilocarpine hydrochloride, ≥98% (titration), powder	P6503-5G P6503-10G P6503-50G
Pilocarpine nitrate salt, ≥98% (TLC), powder	P6628-10G P6628-25G
Pilsicainide hydrochloride, ≥98% (HPLC)	P0026-10MG P0026-50MG
Pimecrolimus, ≥97% (HPLC)	SML1437-50MG SML1437-10MG
Pimelic Diphenylamide 106, ≥98% (HPLC)	SML0313-5MG SML0313-25MG
Pimobendan, ≥98% (HPLC)	SML1333-10MG SML1333-50MG
Pimonidazole, ≥98% (HPLC)	N1165-10MG N1165-50MG
Pimozide	P1793-500MG P1793-1G
Pimprinine, ≥98% (HPLC)	SML1592-5MG SML1592-25MG
Pinacidil monohydrate, powder	P154-100MG P154-500MG P154-1G
Pindolol, ≥98% (TLC), powder	P0778-250MG P0778-1G
S(-)-Pindolol, solid	P152-5MG P152-25MG P152-100MG
Pinostilbene hydrate, ≥95% (HPLC)	SML0098-5MG SML0098-25MG
Pioglitazone hydrochloride, ≥98% (HPLC)	E6910-10MG E6910-50MG
Pipamperone dihydrochloride, ~99% (HPLC), powder	P3246-100MG
8-PiP-cAMP, ≥98% (HPLC), solid	P0872-1VL
Piperazine tetraphosphate tetrahydrate, ≥98% (HPLC)	C7874-5MG C7874-25MG
Piperidine-4-sulfonic acid	P9159-25MG P9159-250MG
Piperlongumine, ≥97% (HPLC)	SML0221-5MG SML0221-25MG
Piracetam	P5295-25G
Pirenperone, >97%, solid	P126-25MG P126-100MG
Pirenzepine dihydrochloride, ≥98% (TLC), powder	P7412-500MG P7412-1G
Pirfenidone, ≥97% (HPLC)	P2116-10MG P2116-50MG
Piribedil maleate salt	P9233-10MG P9233-50MG
Piroxicam, ≥98% (TLC)	P5654-1G P5654-5G P5654-10G
Pit-1, ≥98% (HPLC)	SML0122-5MG SML0122-25MG
Pitstop 2, ≥98% (HPLC)	SML1169-5MG SML1169-25MG
Pivmecillinam, ≥98% (HPLC)	SML0817-10MG SML0817-50MG
Pizotifen, ≥98% (HPLC)	B9688-10MG B9688-50MG
PJ-34 hydrochloride hydrate, ≥98% (HPLC), powder	P4365-5MG
PK 11195	C0424-10MG C0424-50MG
PKCβII Peptide Inhibitor I trifluoroacetate salt, ≥95% (HPLC), lyophilized powder	P0102-1MG
PKF118-310, ≥98% (HPLC)	K4394-5MG K4394-25MG

* Name	Catalog Number
PKI-166, ≥98% (HPLC)	SML1095-5MG SML1095-25MG
PK-THPP, ≥98% (HPLC)	SML1326-25MG SML1326-5MG
PL405 trifluoroacetate salt, ≥98% (HPLC)	L7670-1MG
Pleconaril, ≥98% (HPLC)	SML0307-10MG SML0307-50MG
Pleuromutilin, ≥95%	SML0285-5MG SML0285-25MG
Pluripotin, ≥98% (HPLC)	SML0444-5MG SML0444-25MG
PluriSIn #1, ≥95% (HPLC)	SML0682-5MG SML0682-25MG
PLX647, ≥98% (HPLC)	SML0966-25MG SML0966-5MG
2-PMAP, ≥98% (HPLC)	SML1203-5MG SML1203-25MG
PMEG hydrate, ≥98% (HPLC)	M2199-5MG M2199-25MG
S-PMH, ≥98% (HPLC)	S0826-5MG S0826-25MG
PNU112455A, ≥98% (HPLC)	SML0498-5MG SML0498-25MG
PNU-282987 hydrate, solid, ≥98% (HPLC)	P6499-10MG P6499-50MG
PNU-74654, ≥98% (HPLC), solid	P0052-5MG P0052-25MG
PO1, ≥98% (HPLC)	SML0688-5MG
Podophyllotoxin	P4405-50MG P4405-100MG
Poloxin, ≥98% (HPLC)	SML0469-10MG SML0469-50MG
Polyanetholesulfonic acid sodium salt, powder	P2008-5G P2008-25G P2008-100G P2008-500G
Polyanetholesulfonic acid sodium salt, BioUltra	P8824-5G P8824-25G
Polygodial, ≥97% (HPLC)	SML0049-10MG SML0049-50MG
Pomalidomide, ≥98% (HPLC)	P0018-5MG P0018-25MG
α-Pompidotoxin, >98%	P6237-.1MG P6237-1MG
Ponasterone A, ≥65%	P3490-1MG
PP1, ≥98% (HPLC)	P0040-5MG P0040-25MG
PP2, ≥98% (HPLC)	P0042-5MG
PP121, ≥98% (HPLC)	P0036-5MG P0036-25MG
PP242 hydrate, ≥98% (HPLC), powder	P0037-5MG P0037-25MG
PPBP maleate, ≥98% (HPLC), powder	P0057-5MG P0057-25MG
(RS)-PPG, ≥98% (HPLC)	G6298-5MG G6298-25MG
PQ-10, ≥98% (HPLC)	SML1116-5MG SML1116-25MG
PQ1 succinate, ≥98% (HPLC)	SML0431-5MG SML0431-25MG
PQ401, ≥98% (HPLC), powder	P0113-10MG
PR-619, ≥95% (HPLC)	SML0430-1MG SML0430-5MG
Practolol, ≥95% (HPLC)	SML1462-25MG SML1462-5MG
PRAK Substrate Peptide, 1 mg/mL in H <sub>2</sub> O, ≥98% (HPLC), aqueous solution	P0240-200UG
Pramipexole dihydrochloride, >98% (HPLC), powder	A1237-10MG A1237-50MG

* Name	Catalog Number
Pramiracetam, ≥98% (HPLC)	SML0816-10MG SML0816-50MG
Pranlukast hemihydrate, ≥98% (HPLC), white solid	P0080-5MG P0080-25MG
Pranoprofen, ≥98% (HPLC)	SML1423-50MG SML1423-250MG
Prasugrel, ≥98% (HPLC)	SML0331-10MG SML0331-50MG
Pravastatin sodium salt hydrate, ≥98% (HPLC), powder	P4498-25MG
Prazepam	P3654-25MG
Prazosin hydrochloride, ≥99% (TLC)	P7791-50MG P7791-250MG P7791-1G
PRE-084, solid	P2607-10MG P2607-50MG
Prednisolone, ≥99%	P6004-100MG P6004-1G P6004-5G P6004-10G P6004-25G
Prednisolone 21-acetate, ≥97%	P8650-1G P8650-5G
Prednisolone 21-hemisuccinate sodium salt, ≥95%, powder	P4153-1G P4153-10G
Prednisone, ≥98%	P6254-1G P6254-5G P6254-10G P6254-25G
Pregabalin, ≥97% (NMR)	PZ0010-5MG PZ0010-25MG
5β-Pregnane-3α,20α-diol glucuronide	P3635-5MG P3635-25MG
5β-Pregnane-3α,17α,20α-triol	P8629-100MG
5β-Pregnane-3α,17α,21-triol-20-one	P8754-250MG
5α-Pregnan-3α-ol-11,20-dione, powder, ≥98% (TLC)	P5052-10MG
5α-Pregnan-3α-ol-20-one, solid	P8887-5MG P8887-10MG
5β-Pregnan-3α-ol-20-one	P8129-25MG
5α-Pregnan-3β-ol-20-one 3β-acetate, ≥98%	P8004-5G
5-Pregnen-3β-ol-20-one-16α-carbonitrile, ≥97%	P0543-50MG P0543-100MG P0543-250MG
Pregnenolone sulfate sodium salt	P162-25MG P162-100MG
PreQ1 dihydrochloride, ≥98% (HPLC)	SML0807-5MG SML0807-25MG
Prilocaine hydrochloride, ≥98% (TLC)	P9547-1G P9547-5G P9547-10G
PRIMA-1, ≥98% (HPLC), solid	P0069-5MG P0069-25MG
Prinomastat hydrochloride, ≥95% (HPLC)	PZ0198-5MG PZ0198-25MG
Pristanic acid solution, mixture of isomers, ethanol solution, ≥98% (GC)	P6617-5MG
Pristimerin	P0020-5MG P0020-25MG
PRL-3 Inhibitor I, ≥98% (HPLC), solid	P0108-5MG
Probenecid	P8761-25G P8761-100G
Procainamide hydrochloride	P9391-25G P9391-100G
Procaine hydrochloride, ≥97%	P9879-50G P9879-100G P9879-250G
Procatamol hydrochloride	P9180-10MG
Procathepsin B Fragment 26-50, rat, ≥95% (HPLC)	P0350-5MG
Prochlorperazine dimaleate salt	P9178-5G

* Name	Catalog Number
Procyclidine hydrochloride	P3794-1G P3794-5G
Progesterone, ≥99%	P0130-25G P0130-100G
Progesterone 3-(O-carboxymethyl)oxime:BSA-fluorescein isothiocyanate conjugate	P8779-5MG
Progesterone 11α-glucuronide	UC184-5MG UC184-10MG
Promazine hydrochloride	P6656-25G
Promethazine hydrochloride	P4651-25G P4651-100G
Propafenone hydrochloride	P4670-5G
Propantheline bromide, ≥97% (TLC), powder	P8891-5G P8891-25G
6-(2-Propargyloxyphenyl)hexanoic acid, ≥98%, solid	P9114-1MG
Propentofylline, solid	P9689-25MG
Propidium iodide, ≥94.0% (HPLC)	P4170-10MG P4170-25MG P4170-100MG P4170-250MG P4170-500MG P4170-1G
Propidium iodide, ≥94% (HPLC)	81845-25MG 81845-100MG
β-Propiolactone, Grade II, ≥90%	P5648-1ML P5648-5ML P5648-10ML P5648-50ML P5648-100ML
Propionylpromazine hydrochloride	P7780-500MG
Propiverine hydrochloride, ≥98% (HPLC)	SML0602-5MG SML0602-100MG
(R)-(+)-Propranolol hydrochloride, ≥98% (TLC)	P0689-100MG P0689-500MG
(S)-(-)-Propranolol hydrochloride, ≥98% (TLC), powder	P8688-100MG P8688-500MG
(±)-Propranolol hydrochloride, ≥99% (TLC), powder	P0884-1G P0884-5G P0884-25G P0884-100G
Propybiocaphat, 95% (NMR), solid	P5489-1MG
Propyl gallate, powder	P3130-100G P3130-500G
Propyl gallate, antioxidant, ≥98.0% (HPLC)	48710-100G-F 48710-500G-F
S(+)-Propylnorapomorphine hydrochloride, solid	D041-5MG
Prosaptide Tx 14(A) trifluoroacetate salt, ≥95% (HPLC)	SML1417-1MG
Prostaglandin A <sub>1</sub> , synthetic	P7265-1MG P7265-5MG P7265-10MG
Prostaglandin E <sub>1</sub> , ≥98% (HPLC), synthetic	P5515-1MG P5515-5MG P5515-10MG
Prostaglandin B <sub>2</sub> , ≥98%, synthetic	P5390-1MG
Prostaglandin D <sub>2</sub> , ≥95%, synthetic	P5172-1MG P5172-5MG P5172-10MG
Prostaglandin G <sub>2</sub> , ≥95% (HPLC), acetone solution	P7742-500UG
Prostaglandin H <sub>2</sub> , ≥95% (HPLC), acetonitrile solution	P7867-1MG
Prostratin, ≥98% (HPLC)	P0077-1MG P0077-5MG
Proteasome Fraction II from rabbit, 5 mg/mL, Reticulocyte cell extract, solution	F4051-5MG
Protein G recombinant, from <i>Escherichia coli</i> , ≥90%	19459-1MG-F 19459-5MG-F
Protein Kinase A Inhibitor Fragment 6-22 amide, ≥97% (HPLC)	P6062-5MG P6062-1MG
Protein Kinase C Inhibitor, Myristoylated, ≥7.5 mg/mL (peptide and counter ion), ≥95% (Minimum peptide content 70%, HPLC), aqueous solution (neutral pH)	P3115-1MG

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### Cell Signaling

#### Small Molecules

* Name	Catalog Number
Protein kinase C $\zeta$ pseudosubstrate, myristoyl trifluoroacetate salt, $\geq 90\%$ (HPLC)	P1614-1MG
Protein Kinase Inhibitor from rabbit, $\geq 85\%$ (HPLC)	P0300-1MG P0300-5MG P0300-1MG
Protopine hydrochloride, $\geq 98\%$ , solid	P8489-5MG
Protriptyline hydrochloride, $\geq 99\%$ (TLC), powder	P8813-100MG P8813-500MG
PRT4165, $\geq 98\%$ (HPLC)	SML1013-5MG SML1013-25MG
Prucalopride, $\geq 98\%$ (HPLC)	SML1371-10MG SML1371-50MG
PS-1145 dihydrochloride, $\geq 98\%$ (HPLC), solid	P6624-5MG P6624-25MG
PS372424 hydrochloride, $\geq 97\%$ (HPLC)	SML0850-5MG SML0850-25MG
PS48, $\geq 98\%$ (HPLC)	P0022-5MG P0022-25MG
PSB 1115 potassium salt hydrate, $\geq 95\%$ (HPLC)	P0373-10MG P0373-50MG
PSB-12062, $\geq 98\%$ (HPLC)	SML0753-5MG SML0753-25MG
PSB36, $\geq 98\%$ (HPLC)	SML0212-10MG SML0212-50MG
Pseudocantharidin C, $\geq 98\%$ (HPLC)	SML0226-5MG SML0226-25MG
(+)-Pseudoephedrine hydrochloride, $\geq 98\%$	E2750-25G E2750-100G
Pseudomonas exotoxin A from <i>Pseudomonas aeruginosa</i> , lyophilized powder	P0184-5MG
Psilocin	P2279-5MG
PSN-375963, $\geq 98\%$ (HPLC)	P0028-5MG P0028-25MG
PSNCBAM-1, $\geq 98\%$ (HPLC)	SML0298-5MG SML0298-25MG
Psora-4, $\geq 98\%$ (HPLC)	P9872-5MG P9872-25MG
Psoralen, $\geq 99\%$ (HPLC)	P8399-10MG P8399-25MG P8399-100MG
Psoralidin, $\geq 98\%$ (HPLC)	SML0932-25MG SML0932-5MG
Psychosine from bovine brain, lyophilized powder, $\geq 98\%$ (TLC)	P9256-1MG P9256-10MG
PT1, $\geq 98\%$ (HPLC)	SML1194-25MG SML1194-5MG
PTACH, $\geq 98\%$ (HPLC), solid	P5874-2MG
PTC-209, $\geq 98\%$ (HPLC)	SML1143-5MG SML1143-25MG
Pterostilbene, $\geq 97\%$ (HPLC), solid	P1499-10MG
PT-S58, $\geq 98\%$ (HPLC)	SML0410-5MG SML0410-25MG
Purmorphamine, $\geq 98\%$ (HPLC)	SML0868-5MG SML0868-25MG
Puromycin dihydrochloride from <i>Streptomyces alboniger</i> , $\geq 98\%$ (HPLC), powder	P7255-25MG P7255-100MG P7255-250MG P7255-500MG P7255-1G
Purvalanol B, $\geq 97\%$ (HPLC), solid	P5234-1MG
Purvalanol A, $\geq 98\%$ (HPLC), powder	P4484-1MG
Putrescine dihydrochloride, $\geq 98\%$ (TLC)	P7505-25G P7505-100G
PX 12, $\geq 98\%$ (HPLC), powder	M5324-5MG M5324-25MG
PY1, $\geq 98\%$ (HPLC)	SML0676-5MG
Pyocyanin, from <i>Pseudomonas aeruginosa</i> , $\geq 98\%$ (HPLC)	P0046-5MG P0046-25MG
Pyocyanin, Ready Made Solution from <i>Pseudomonas aeruginosa</i> , 5 mg/mL in DMSO, sterile; 0.2 $\mu$ m filtered	R9532-500UL

* Name	Catalog Number
PYR-41, $\geq 98\%$ (HPLC), powder	N2915-5MG N2915-25MG
Pyr10, $\geq 98\%$ (HPLC)	SML1243-25MG SML1243-5MG
Pyr6, $\geq 98\%$ (HPLC)	SML1241-25MG SML1241-5MG
Pyrabactin, $\geq 98\%$ (HPLC)	B3438-10MG B3438-50MG
Pyridostatin trifluoroacetate salt, $\geq 98\%$ (HPLC)	SML0678-5MG SML0678-25MG
Pyridostigmine bromide	P9797-1G P9797-5G
Pyridoxal phosphate-6-azo(benzene-2,4-disulfonic acid) tetrasodium salt hydrate, solid, $\geq 98\%$ (HPLC)	P178-10MG P178-50MG P178-250MG
N-(3-Pyridyl)indomethacinamide, $\geq 98\%$	P0865-5MG
Pyrilamine maleate salt	P5514-5G P5514-25G P5514-100G
Pyrovalerone hydrochloride, $\geq 98\%$ (HPLC)	SML0175-5MG SML0175-25MG
Pyroxamide, $\geq 97\%$ (HPLC)	SML0296-5MG SML0296-25MG
L-trans-Pyrrolidine-2,4-dicarboxylic acid, $\geq 98\%$	P7575-2MG P7575-10MG
Pyrrrolnitrin from <i>Pseudomonas cepacia</i> , $\geq 98\%$ (HPLC), solid	P8861-1MG
V-Pyrro/NO	V9763-5MG
Pyrvinium pamoate salt hydrate, $\geq 98\%$ (HPLC)	P0027-10MG P0027-50MG
PYZD-4409, $\geq 98\%$ (HPLC)	SML1188-25MG SML1188-5MG
PZ-II-029, $\geq 98\%$ (HPLC)	SML0775-5MG SML0775-25MG
Qc1, $\geq 98\%$ (HPLC)	SML0481-5MG SML0481-25MG
QNZ46, $\geq 98\%$ (HPLC)	SML0393-5MG SML0393-25MG
Quene 1-AM	Q1626-1MG
Quercetin, $\geq 95\%$ (HPLC), solid	Q4951-10G Q4951-100G
Quetiapine hemifumarate salt, $\geq 98\%$ (HPLC)	Q3638-10MG Q3638-50MG
Quinacrine dihydrochloride, $\geq 90\%$	Q3251-25G Q3251-100G
Quinalizarin, $\geq 95\%$ (HPLC)	Q2763-5MG Q2763-25MG
Quinapril hydrochloride, $\geq 98\%$ (HPLC), solid	Q0632-250MG Q0632-500MG
Quinaprilat hydrate, $\geq 98\%$ (HPLC)	Q0264-10MG Q0264-50MG
Quinidine, anhydrous	Q3625-5G Q3625-25G
Quinidine sulfate salt dihydrate	Q0875-10G Q0875-25G Q0875-50G
Quinine hemisulfate salt monohydrate, synthetic, $\geq 90\%$ (HPLC)	Q1250-5G Q1250-10G Q1250-50G
Quinine hydrochloride dihydrate	Q1125-5G Q1125-10G Q1125-25G Q1125-50G Q1125-100G
(-)-Quinpirole hydrochloride, $\geq 98\%$ (HPLC), solid	Q102-10MG Q102-25MG Q102-100MG
( $\pm$ )-Quinpirole dihydrochloride, powder	Q111-50MG
( $\pm$ )-Quinclidinyl benziolate, powder	C002-5MG C002-10MG C002-50MG

* Name	Catalog Number
Quipazine maleate salt	Q1004-50MG Q1004-250MG
R1530, ≥98% (HPLC)	SML1074-25MG SML1074-5MG
R1881, ≥98% (HPLC)	R0908-10MG R0908-50MG
R547, ≥98% (HPLC)	SML1254-5MG SML1254-25MG
R-715 TFA salt, ≥95% (HPLC)	R9032-1MG
RA-9, ≥98% (HPLC)	SML1206-25MG SML1206-5MG
Rabeprazole sodium, ≥98% (HPLC)	SML0476-10MG SML0476-50MG
Racecadotril, ≥98% (HPLC)	SML0043-10MG SML0043-50MG
S(-)-Raclopride (+)-tartrate salt, >97%, solid	R121-25MG R121-100MG
RAD51 Inhibitor B02, ≥98% (HPLC)	SML0364-5MG SML0364-25MG
Radicicol from <i>Diheterospora chlamydosporia</i> , solid	R2146-1MG R2146-5MG
Ralfinamide mesylate, ≥98% (HPLC)	SML0378-10MG SML0378-50MG
Raloxifene hydrochloride, solid	R1402-500MG R1402-1G
Raltitrexed monohydrate, ≥98% (HPLC), solid	R9156-10MG R9156-50MG
Ramatroban, ≥98% (HPLC), solid	R0531-5MG R0531-25MG
Ramipril, ≥98% (HPLC)	R0404-100MG R0404-250MG
Ramosetron hydrochloride, ≥98% (HPLC)	SML0674-10MG SML0674-50MG
Ranirestat, ≥97% (HPLC)	SML1315-5MG SML1315-25MG
Ranitidine hydrochloride, solid	R101-1G R101-5G
Ranolazine dihydrochloride, ≥98% (HPLC), powder	R6152-100MG R6152-500MG
Rapamycin, Ready Made Solution, 2.5 mg/mL in DMSO (2.74 mM), from <i>Streptomyces hygroscopicus</i>	R8781-200UL
Rapamycin from <i>Streptomyces hygroscopicus</i> , ≥95% (HPLC), powder	R0395-1MG
Rasagiline mesylate, ≥98% (HPLC)	SML0124-10MG SML0124-50MG
Ravuconazole, ≥97% (NMR)	SML1216-25MG SML1216-5MG
Razoxane, >98% (HPLC)	R8657-5MG R8657-25MG
RBC8, ≥98% (HPLC)	SML1295-25MG SML1295-5MG
RBx-0597, ≥96% (HPLC)	SML0401-5MG SML0401-25MG
RC-3095, ≥95% (HPLC), semisolid	R9653-1MG
Rc-Ome, ≥98% (HPLC)	SML0228-5MG SML0228-25MG
Rebamide hydrate, ≥98% (HPLC), powder	R5655-5MG R5655-25MG
Reboxetine mesylate hydrate, >96% (HPLC), solid	R6527-5MG R6527-25MG
REDD1 inducer, ≥98% (HPLC)	SML0561-5MG SML0561-25MG
Remacemide hydrochloride, ≥98% (HPLC)	SML0335-10MG SML0335-50MG
Remifentanil hydrochloride, ≥97% (HPLC), powder	R1908-5MG R1908-25MG
Remodelin hydrobromide, ≥98% (HPLC)	SML1112-5MG SML1112-25MG
Repaglinide, ≥98% (HPLC), solid	R9028-50MG R9028-250MG

* Name	Catalog Number
RepSox, ≥98% (HPLC)	R0158-5MG R0158-25MG
Reserpine	R0875-1G
Reserpine, crystallized, ≥99.0% (HPLC)	83580-1G 83580-5G
Resiniferatoxin, from <i>Euphorbia poissonii</i> , ~95%	R8756-1MG
Resiquimod, ≥98% (HPLC)	SML0196-10MG SML0196-50MG
E-Resveratrol Trimethyl Ether, ≥98% (HPLC)	SML0051-10MG SML0051-50MG
Retinoic acid, ≥98% (HPLC), powder	R2625-50MG R2625-100MG R2625-500MG R2625-1G R2625-5G
9- <i>cis</i> -Retinoic acid, ≥98% (HPLC)	R4643-1MG
13- <i>cis</i> -Retinoic acid, ≥98% (HPLC)	R3255-100MG R3255-250MG R3255-500MG
Retinoic acid p-hydroxyanilide, ≥95%	H7779-5MG
RETRA, ≥98% (HPLC), solid	R1906-5MG R1906-25MG
Retro-2, ≥98% (HPLC)	SML1085-5MG SML1085-25MG
Retrorsine, ≥90% (HPLC)	R0382-100MG R0382-500MG
REV 5901	R5523-5MG
Reversan, ≥98% (HPLC)	SML0173-5MG SML0173-25MG
Reversine, ≥98% (HPLC), solid	R3904-1MG R3904-5MG
RF9 trifluoroacetate salt, ≥97% (HPLC)	R4282-1MG
RFRP-3 human trifluoroacetate salt, ≥98% (HPLC)	SML0626-1MG
RG108, ≥98% (HPLC), powder	R8279-10MG
RHC 80267, ≥98% (HPLC), solid	R2028-5MG R2028-25MG
Rhein	R7269-10MG R7269-50MG
Rhodblock 3, ≥98% (HPLC), powder	R1533-5MG R1533-25MG
Rhodblock 6, ≥98% (HPLC)	R1283-5MG R1283-25MG
Rhodblock 1a, ≥98% (HPLC)	R1783-5MG R1783-25MG
RI-1, ≥98% (HPLC)	SML1274-5MG SML1274-25MG
Ridaifen-B, ≥98% (HPLC), white solid	R5030-5MG R5030-25MG
Rifabutin, >98% (HPLC), powder	R3530-5MG R3530-25MG
Rilmepidine hemifumarate salt, solid	R134-5MG R134-25MG
Riluzole, solid	R116-25MG R116-250MG R116-500MG
Rimonabant hydrochloride, ≥98% (HPLC)	SML0800-5MG SML0800-25MG
Rinvanil, ≥98% (HPLC)	SML1600-25MG SML1600-5MG
Risedronate sodium, ≥97% (NMR)	SML0650-50MG
Risperidone, ≥98% (HPLC), powder	R3030-10MG R3030-50MG
Ristomycin monosulfate, ≥90% ristocetin A basis (balance primarily Ristocetin B)	R7752-100MG R7752-250MG
Ritanserine, powder	R103-25MG R103-100MG R103-250MG
Ritodrine hydrochloride	R0758-250MG R0758-1G

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### Cell Signaling

#### Small Molecules

* Name	Catalog Number
Ritonavir, ≥98% (HPLC)	SML0491-10MG SML0491-50MG
Rivastigmine tartrate, ≥98% (HPLC)	SML0881-50MG
Rizatriptan benzoate salt, ≥98% (HPLC)	SML0247-10MG SML0247-50MG
RK-682, ≥98% (HPLC)	R2033-200UG R2033-1MG
RM-65, ≥98% (HPLC)	R9407-5MG R9407-25MG
RN-1734, ≥98% (HPLC)	R0658-5MG R0658-25MG
RN-1747, ≥98% (HPLC)	R1033-5MG R1033-25MG
RN-9893, ≥98% (HPLC)	SML1547-5MG SML1547-25MG
Ro 41-0960, solid	R108-25MG R108-100MG
Ro 11-1464, ≥98% (HPLC)	SML0639-5MG SML0639-25MG
Ro 25-6981 hydrochloride hydrate, ≥98% (HPLC), powder	R7150-5MG R7150-25MG
Ro 31-8220 methanesulfonate salt, solid	R136-1MG R136-5MG
Ro 31-0432, solid	R137-1MG R137-5MG
Ro 27-3225 trifluoroacetate salt, ≥98% (reversed phase HPLC)	R3905-1MG
RO-3306, ≥98% (HPLC)	SML0569-5MG SML0569-25MG
Ro4368554, ≥98% (HPLC)	R8782-5MG R8782-25MG
Ro 15-4513, solid	R109-25MG R109-100MG
Ro 67-4853, ≥98% (HPLC)	SML1190-5MG SML1190-25MG
Ro 41-5253, ≥98% (HPLC)	SML0573-5MG SML0573-25MG
Ro 04-6790 dihydrochloride, solid	R140-5MG R140-25MG
Ro 25-6981 maleate salt, ≥98% (HPLC)	SML0495-5MG SML0495-25MG
Ro 61-8048, ≥98% (HPLC)	SML0233-5MG SML0233-25MG
RO8191, ≥98% (HPLC)	SML1200-5MG SML1200-25MG
Ro 8-4304, solid	R8900-5MG R8900-25MG
Ro 23-9358, ≥97% (HPLC), solid	R0279-5MG R0279-25MG
Rocaglamide, ≥96% (HPLC)	SML0656-100UG
Rofecoxib, ≥98% (HPLC)	SML0613-10MG SML0613-50MG
Roflumilast, ≥98% (HPLC)	SML1099-10MG SML1099-50MG
Rolipram, solid, ≥98% (HPLC)	R6520-10MG R6520-25MG R6520-100MG
Romidepsin, ≥98% (HPLC)	SML1175-1MG
Ropinirele hydrochloride, powder, ≥98% (HPLC)	R2530-25MG R2530-100MG
Ropivacaine hydrochloride monohydrate, ≥98% (HPLC)	R0283-10MG R0283-50MG
Roquefortine C, ≥98% (HPLC), from <i>Penicillium roqueforti</i>	SML0406-500UG
RORγ Activator 1b, ≥98% (HPLC)	SML0738-5MG SML0738-25MG
Rosavin, ≥98% (HPLC)	SML0336-5MG SML0336-25MG
Roscovitine, ≥98% (TLC)	R7772-1MG R7772-5MG

* Name	Catalog Number
Roseoflavin, ≥95% (HPLC)	SML1583-25MG SML1583-5MG
Rosiglitazone, ≥98% (HPLC)	R2408-10MG R2408-50MG
Roslin 2, ≥98% (HPLC)	SML0892-5MG SML0892-25MG
Rostafuroxin, ≥98% (HPLC)	SML1139-25MG SML1139-5MG
Rosuvastatin calcium, ≥98% (HPLC)	SML1264-50MG SML1264-10MG
Rottlerin, ≥85%	R5648-10MG
RP-107, ≥98% (HPLC), solid	R3405-5MG R3405-25MG
RQ-00203078, ≥98% (HPLC)	SML1602-5MG SML1602-25MG
RRD-251 hydrochloride, ≥98% (HPLC)	R7532-5MG R7532-25MG
RS-1, ≥98% (HPLC)	R9782-5MG R9782-25MG
RS-102221 hydrochloride hydrate, ≥98% (HPLC)	R1658-5MG R1658-25MG
RS-127445 hydrochloride, ≥98% (HPLC), powder	R2533-5MG R2533-25MG
RS504393, ≥98% (HPLC)	SML0711-5MG SML0711-25MG
RSC133, ≥98% (HPLC)	SML1113-5MG SML1113-25MG
RSVA314, ≥98% (HPLC)	SML0779-5MG SML0779-25MG
RU 26752, ≥98% (HPLC), solid	R2153-10MG R2153-25MG R2153-100MG
RU7, ≥98% (HPLC)	R1408-5MG R1408-25MG
Rubone, ≥98% (HPLC)	SML1311-5MG SML1311-25MG
Rubrofusarin, ≥98% (HPLC)	SML1577-5MG SML1577-1MG
Rufinamide, ≥98% (HPLC), powder	R8404-10MG R8404-50MG
Rupintrivir, ≥98% (HPLC)	PZ0315-25MG PZ0315-5MG
RU-SKI 43 maleate, ≥98% (HPLC)	SML1000-25MG SML1000-5MG
RX 821002 hydrochloride, solid, ≥98% (HPLC)	R9525-50MG R9525-250MG
RX871024, ≥98% (HPLC)	SML0862-5MG SML0862-25MG
RXFP1-Agonist-8, ≥98% (HPLC)	SML0981-5MG SML0981-25MG
S-2E, ≥98% (HPLC), powder	S6445-5MG S6445-25MG
S0859, ≥98% (HPLC)	SML0638-5MG SML0638-25MG
S14161, ≥98% (HPLC)	SML1571-1MG SML1571-5MG
S-15176 difumarate salt, ≥98% (HPLC), solid	S5944-2MG S5944-10MG
S15535, ≥98% (HPLC), solid	S5321-5MG S5321-25MG
S1P <sub>5</sub> C-Terminal Blocking Peptide, buffered aqueous solution	E8278-50UG
S3I-201, ≥97% (HPLC)	SML0330-5MG SML0330-25MG
S3QEL 2, ≥98% (HPLC)	SML1554-50MG SML1554-10MG
Sacubitril calcium salt, ≥98% (HPLC)	SML1380-5MG SML1380-25MG
Safinamide mesylate salt, ≥98% (HPLC)	SML0025-5MG SML0025-25MG



* Name	Catalog Number
SAG dihydrochloride, ≥98% (HPLC)	SML1314-5MG SML1314-1MG
SAHA, ≥98% (HPLC)	SML0061-5MG SML0061-25MG
Sal003, ≥98% (HPLC)	S4451-5MG S4451-25MG
Salbutamol	S8260-25MG S8260-50MG S8260-100MG S8260-250MG
Salbutamol hemisulfate salt, ≥98%	S5013-25MG S5013-50MG S5013-100MG S5013-250MG
Salernide, ≥98% (HPLC)	S8825-5MG S8825-25MG
Salicyl glucuronide disodium salt	UC407-5MG UC407-10MG
N-Salicyloyltryptamine, ≥98% (HPLC), solid	S6444-5MG S6444-25MG
Salinomycin, from <i>Streptomyces albus</i> , ≥98% (HPLC)	S4526-5MG S4526-25MG S4526-50MG
Salinomycin, Ready Made Solution, from <i>Streptomyces albus</i> , ≥98% (HPLC)	S6201-500UL
Salirasib, ≥98% (HPLC)	SML1166-50MG SML1166-10MG
Salmeterol xinafoate, ≥98% (HPLC), solid	S5068-10MG S5068-50MG
Salsalate, ≥98% (HPLC)	SML0070-50MG SML0070-250MG
Salsolinol hydrobromide, ≥96% (HPLC)	SML0398-10MG SML0398-50MG
Salubrinol, ≥98% (HPLC)	SML0951-25MG SML0951-5MG
Salvianolic acid A hydrate, ≥98% (HPLC)	SML0045-5MG SML0045-25MG
Salvianolic acid B, ≥94% (HPLC)	SML0048-5MG SML0048-25MG
Salvinorin A, ≥98% (HPLC), powder	S8071-1MG
SAMS Peptide trifluoroacetate salt, ≥95% (HPLC)	SML1460-1MG
SAMT-247, ≥98% (HPLC)	SML0214-5MG SML0214-25MG
Sandoz 58-035, >98% (HPLC), powder	S9318-5MG S9318-25MG
Sanguinarine chloride hydrate, ≥98% (HPLC)	S5890-5MG S5890-25MG
SANT-1, ≥98% (HPLC), powder	S4572-5MG S4572-25MG
SANT-2, ≥95% (HPLC)	SML0644-5MG SML0644-25MG
Saquinavir mesylate, ≥98% (HPLC), powder	S8451-10MG S8451-50MG
Sarcophine, ≥97% (HPLC)	SML1574-5MG SML1574-1MG
Saquinone, ≥98% (HPLC)	SML0783-5MG SML0783-25MG
SB 202190, ≥98% (HPLC)	S7067-5MG S7067-25MG
SB 202190 monohydrochloride hydrate, ≥98% (HPLC)	S7076-5MG S7076-25MG
SB 203580, solid, ≥98% (HPLC)	S8307-1MG
SB-204070 hydrochloride, solid, ≥97% (HPLC)	S3313-5MG S3313-25MG
SB 204741, >98% (HPLC)	S0693-10MG S0693-50MG
SB 205384, solid	S7936-5MG S7936-25MG
SB-206553 hydrochloride hydrate, ≥98% (HPLC), solid	S180-5MG S180-25MG

* Name	Catalog Number
SB-207266, ≥98% (HPLC)	SML1349-25MG SML1349-5MG
SB-215505, solid, >98% (HPLC)	S1068-5MG S1068-25MG
SB 216763, >98% (HPLC)	S3442-5MG S3442-25MG
SB 220025 trihydrochloride, ≥98% (HPLC), solid	S9070-500UG S9070-2MG
SB 222200, ≥98% (HPLC), solid	S5192-10MG S5192-50MG
SB225002, ≥98% (HPLC)	SML0716-5MG SML0716-25MG
SB 239063, >98% (HPLC)	S0569-5MG S0569-25MG
SB 242084 dihydrochloride hydrate, ≥98% (HPLC), powder	S8061-5MG S8061-25MG
SB-258585 dihydrochloride, ≥98% (HPLC), powder	S1194-10MG S1194-50MG
SB265610, ≥98% (HPLC)	SML0421-5MG SML0421-25MG
SB-268262, ≥98% (HPLC)	SML0391-5MG SML0391-25MG
SB269652, ≥98% (HPLC)	SML1297-25MG SML1297-5MG
SB-269970 hydrochloride, powder, ≥98% (HPLC)	S7389-5MG S7389-25MG
SB-277011-A hydrochloride hydrate, ≥98% (HPLC)	S4326-5MG S4326-25MG
SB290157 trifluoroacetate salt, ≥97% (HPLC)	SML1192-25MG SML1192-5MG
SB 297006, ≥98% (HPLC)	SML0201-5MG SML0201-25MG
SB 328437, ≥98% (HPLC)	SML0207-5MG SML0207-25MG
SB-334867, ≥98% (HPLC)	SML1530-25MG SML1530-5MG
SB-366791, ≥98% (HPLC), powder	S0441-5MG S0441-25MG
SB-399885 hydrochloride, ≥98% (HPLC)	SML0604-5MG SML0604-25MG
SB-3CT, ≥98% (HPLC), powder	S1326-5MG S1326-25MG
SB-408124, ≥98% (HPLC), solid	S2694-5MG S2694-25MG
SB 415286, ≥98% (HPLC)	S3567-5MG S3567-25MG
SB 431542 hydrate, ≥98% (HPLC), powder	S4317-5MG
SB 452533, ≥98% (HPLC)	SML0890-5MG SML0890-25MG
SB-505124 hydrochloride hydrate, ≥98% (HPLC)	S4696-5MG S4696-25MG
SB-525334, ≥98% (HPLC)	S8822-5MG S8822-25MG
SB-590885, ≥98% (HPLC)	SML0501-5MG SML0501-25MG
SB-612111 hydrochloride, ≥98% (HPLC)	SML0571-5MG SML0571-25MG
SB 657510, ≥98% (HPLC)	S7326-5MG S7326-25MG
SB-668875, ≥95% (HPLC), solid	S0946-1MG
SB 674042, ≥98% (HPLC)	SML0912-5MG SML0912-25MG
SB 699551 dihydrochloride, ≥98% (HPLC)	SML0853-5MG SML0853-25MG
SB743921 hydrochloride, ≥98% (HPLC)	SML1121-5MG SML1121-25MG
SBE 13 hydrochloride, ≥98% (HPLC)	SML0012-5MG SML0012-25MG
SBI-0087702, ≥98% (HPLC)	SML1054-5MG SML1054-25MG

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#### Small Molecules

* Name	Catalog Number
SBI-0206965, ≥98% (HPLC)	SML1540-25MG SML1540-5MG
SC-1, ≥98% (HPLC)	SML0858-5MG SML0858-25MG
SC144 hydrochloride, ≥98% (HPLC)	SML0763-5MG SML0763-25MG
SC 19220, ≥98% (HPLC), solid	S3065-10MG S3065-50MG
SC 22716, ≥98% (HPLC)	P7495-5MG P7495-25MG
SC-236, ≥98% (HPLC)	PZ0106-5MG PZ0106-25MG
SC-26196, ≥98% (HPLC)	PZ0176-5MG PZ0176-25MG
SC-51089 hydrate, ≥98% (HPLC)	PZ0138-5MG PZ0138-25MG
SC-51322, ≥98% (HPLC)	PZ0132-5MG PZ0132-25MG
SC-514, ≥97% (HPLC)	SML0557-5MG SML0557-25MG
SC-53116 hydrochloride hydrate, ≥98% (HPLC)	PZ0146-5MG PZ0146-25MG
SC-560, ≥98% (HPLC)	S2064-5MG
SC-57461A, ≥98% (HPLC)	PZ0110-5MG PZ0110-25MG
SC-58125, ≥98% (HPLC)	PZ0139-5MG PZ0139-25MG
SC66, ≥98% (HPLC)	SML0261-5MG SML0261-25MG
SC79, ≥97% (NMR)	SML0749-5MG SML0749-25MG
SCH-202676 hydrobromide, 98%	S4063-5MG S4063-25MG
R(+)-SCH-23390 hydrochloride, ≥98% (HPLC), solid	D054-5MG D054-10MG D054-25MG D054-100MG
SCH-28080, ≥98% (HPLC), solid	S4443-10MG S4443-50MG
SCH-442416, ≥98% (HPLC)	S6451-5MG S6451-25MG
SCH-50911, ≥95% (HPLC)	SML1040-10MG SML1040-50MG
SCH 58261, ≥98% (HPLC), solid	S4568-5MG S4568-25MG
Schizandrin, ≥98% (HPLC)	SML0054-10MG SML0054-50MG
(-)-Scopolamine hydrobromide trihydrate, ≥98% (HPLC), powder	S1875-1G S1875-5G S1875-25G
(-)-Scopolamine hydrochloride, ≥90% (HPLC), powder	S1013-1G S1013-5G
(-)-Scopolamine N-butyl bromide, ≥98% (TLC), powder	S7882-1G S7882-5G
(-)-Scopolamine methyl bromide, ≥98% (HPLC), powder	S8502-1G S8502-5G
Scorpion venom from <i>Centruroides sculpturatus</i>	V9752-5MG
Scorpion venom from <i>Leiurus quinquestriatus</i> (north Africa)	V5251-10MG V5251-100MG
SCR7 pyrazine, ≥98% (HPLC)	SML1546-25MG SML1546-5MG
Scriptaid, ≥95%, solid	S7817-1MG S7817-5MG
Scutellarin hydrate, ≥98% (HPLC)	SML0014-5MG SML0014-25MG
SD-208, ≥98% (HPLC), powder	S7071-5MG S7071-25MG
SDZ-205,557 hydrochloride, solid	S174-5MG S174-25MG
SDZ 220-581 hydrochloride, ≥98% (HPLC)	SML0598-5MG SML0598-25MG

* Name	Catalog Number
SE 175, ≥97%	S2189-10MG
β-Secretase inhibitor, ≥97% (HPLC), powder	S4562-1MG
γ-Secretase inhibitor, ≥90% (TLC), powder	S2188-1MG
Securinine, ≥98% (HPLC)	SML0055-5MG SML0055-25MG
Sematilide monohydrochloride monohydrate, ≥99% (HPLC), white solid	S0323-10MG S0323-50MG
Senegenin, ≥98% (HPLC)	SML1001-5MG SML1001-25MG
Senkide trifluoroacetate salt, ≥95% (HPLC)	SML0764-500UG
Sephin1, ≥95% (HPLC)	SML1356-10MG
Seratrodist, ≥98% (HPLC)	SML1379-50MG SML1379-10MG
Serotonin creatinine sulfate monohydrate, powder	H7752-250MG H7752-500MG H7752-1G H7752-5G H7752-25G H7752-100G
Serotonin hydrochloride, powder	H9523-25MG H9523-100MG H9523-250MG H9523-1G
Serotonin hydrogen maleate, powder	H4511-100MG H4511-500MG
Sertaconazole nitrate, ≥98% (HPLC)	SML0888-10MG SML0888-50MG
Sertindole, ≥97.5% (HPLC)	S8072-10MG S8072-50MG
Sertraline hydrochloride, ≥98% (HPLC)	S6319-10MG S6319-50MG
Sesamin, ≥95%, crystalline	S9314-5MG
SEW2871, ≥98% (HPLC), solid	S3944-1MG S3944-5MG
SF-11, ≥98% (HPLC)	S6701-5MG S6701-25MG
SF-22, ≥98% (HPLC)	S5076-5MG S5076-25MG
SF1670, ≥98% (HPLC)	SML0684-5MG SML0684-25MG
SFK1, ≥98% (HPLC), solid	S5071-10MG
SFLLR-NH2 trifluoroacetate salt, ≥95% (HPLC), powder	S8701-1MG
SG-209, solid, ≥98% (HPLC)	S6193-10MG S6193-50MG
SGC0946, ≥98% (HPLC)	SML1107-5MG SML1107-25MG
SGC707, ≥98% (HPLC)	SML1242-5MG SML1242-25MG
SGC-CBP30, ≥98% (HPLC)	SML1133-25MG SML1133-5MG
SGI-1027, ≥98% (HPLC)	SML1358-5MG SML1358-25MG
SHA 68, ≥98% (HPLC)	SML1459-25MG SML1459-5MG
Shiga Toxin 1, B subunit, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SML0562-0.5MG
Shiga toxin 1, B subunit, HIS-tagged, recombinant, expressed in <i>E. coli</i> , ≥95% (SDS-PAGE)	SML0655-500UG
Shz-1, ≥98% (HPLC)	SML0880-5MG SML0880-25MG
SIB 1757, ≥99% (HPLC), crystalline	S9186-10MG S9186-50MG
SIB 1893, >99%, solid	S9311-10MG
Sibutramine hydrochloride monohydrate, ≥98% (HPLC), solid	S9944-25MG S9944-50MG
SID 3712249, ≥95% (HPLC)	SML1518-5MG SML1518-25MG
SID7969543, ≥98% (HPLC), solid	S1323-5MG S1323-25MG

* Name	Catalog Number
SID 852843, ≥98% (HPLC)	S3451-5MG
Sildenafil citrate salt, ≥98% (HPLC)	PZ0003-5MG PZ0003-25MG
Simvastatin, ≥97% (HPLC), solid	S6196-5MG S6196-25MG
Sinefungin, 95% (HPLC), powder	S8559-10MG
Sinomenine hydrochloride, ≥98% (HPLC)	SML1002-50MG
Siomycin A, from <i>Streptomyces sioyaensis</i> , ≥98% (HPLC)	S6076-500UG
Siramisine fumarate salt, ≥98% (HPLC)	SML0976-25MG SML0976-5MG
SirReal2, ≥98% (HPLC)	SML1514-25MG SML1514-5MG
Sirtinol, ≥95% (NMR)	S7942-1MG S7942-5MG
SIS3, ≥98% (HPLC), powder	S0447-5MG
Sitamaquine tosylate, ≥98% (HPLC)	SML1542-5MG SML1542-25MG
Sitaxentan sodium salt, ≥98% (HPLC)	PZ0203-5MG PZ0203-25MG
Sivelestat sodium salt hydrate, ≥98% (HPLC), solid	S7198-5MG S7198-25MG
SJ000025081, ≥98% (HPLC)	S8076-5MG S8076-25MG
SJ-172550, ≥95% (HPLC)	S7451-5MG S7451-25MG
(R)-(+)-SKF-38393 hydrochloride, ≥98% (HPLC), solid	S101-5MG S101-100MG
(±)-SKF-38393 hydrochloride, crystalline, ≥98% (HPLC)	D047-100MG D047-500MG D047-1G
S(-)-SKF-38393 hydrochloride, solid	S102-100MG
SKF-75670 hydrobromide, >98% (HPLC), solid	S2941-5MG
R(+)-SKF-81297 hydrobromide, ≥98% (HPLC), solid	S179-5MG
(R)-SKF-82957 hydrobromide, solid	S178-5MG
SKF83822 hydrobromide	SML0513-5MG SML0513-25MG
SKF-83959 hydrobromide, ≥98% (HPLC), solid	S2816-5MG S2816-25MG
SKF-86002, ≥98% (HPLC), solid	S0193-5MG
SKF-89145 hydrobromide, >98% (HPLC), solid	S3316-5MG S3316-25MG
SKF-89976A, >98% (HPLC), solid	S9066-10MG S9066-50MG
SKF-96365, ≥98% (HPLC), solid	S7809-5MG
SKI 5C, ≥98% (HPLC)	S8326-5MG S8326-25MG
SKI II, ≥98% (HPLC), solid	S5696-10MG S5696-50MG
SKLB1002, ≥98% (HPLC)	SML1164-25MG SML1164-5MG
Skyrin, ≥98% (HPLC), from <i>Penicillium islandicum</i>	SML0459-1MG
SL327, ≥98% (HPLC), Mixture of E & Z isomers, solid	S4069-5MG S4069-25MG
SLRFLYEG trifluoroacetate salt, ≥98% (HPLC)	SML1146-1MG
SM-19712 hydrate, ≥98% (HPLC)	S3445-5MG S3445-25MG
SM-7368, ≥98% (HPLC)	SML0454-5MG SML0454-25MG
SMANT hydrochloride, ≥98% (HPLC)	SML1211-25MG SML1211-5MG
SMBA1, ≥98% (HPLC)	SML1464-25MG SML1464-5MG
SMER28, >99% (HPLC), solid	S8197-5MG S8197-25MG
SMER3, ≥98% (HPLC)	S7826-5MG S7826-25MG

* Name	Catalog Number
SMI-4a, ≥98% (HPLC)	SML0323-10MG SML0323-50MG
SMI481, ≥98% (HPLC)	SML1090-5MG SML1090-25MG
SMIFH2, ≥98% (HPLC)	S4826-5MG S4826-25MG
SN50 trifluoroacetate salt, ≥95% (HPLC)	SML1471-1MG
Snake venom from <i>Agkistrodon contortrix laticinctus</i>	V4000-25MG
Snake venom from <i>Agkistrodon piscivorus piscivorus</i>	V4500-100MG
Snake venom from <i>Bothrops jararaca</i>	V5625-100MG V5625-1G
Snake venom from <i>Bungarus fasciatus</i> (Banded Krait)	V6500-100MG
Snake venom from <i>Causus rhombeatus</i>	V6750-100MG
Snake venom from <i>Crotalus atrox</i> (Western Diamondback Rattlesnake)	V7000-100MG V7000-500MG V7000-1G
Snake venom from <i>Dispholidus typus</i>	V8125-1MG
Snake venom from <i>Lachesis muta</i>	V7376-25MG
Snake venom from <i>Naja naja</i>	V4378-25MG
Snake venom from <i>Naja naja atra</i> (Formosan Cobra)	V9250-100MG V9250-1G
Snake venom from <i>Naja naja kaouthia</i>	V9125-100MG V9125-1G
Snake venom from <i>Pseudechis porphyriacus</i>	V1251-10MG V1251-100MG
Snake venom from <i>Sepedon (Hemachatus) hemachatus</i> (Ringhals Cobra)	V5750-100MG
Snake venom from <i>Trimeresurus elegans</i> (Sakishima habu snake)	V6377-100MG
Snake venom from <i>Vipera lebetina</i>	V7378-25MG
Snake venom from <i>Vipera russelli</i> (Russell's Viper)	V2501-25MG V2501-100MG
(S)-SNAP-5114, ≥98% (HPLC), solid	S1069-5MG S1069-25MG
SNAP-94847, ≥98% (HPLC)	SML0830-5MG SML0830-25MG
SNC80, ≥98% (HPLC), solid	S2812-5MG S2812-25MG
SNX-482 Recombinant, ≥98% (HPLC)	SML1150-5UG
Sodium diethyldithiocarbamate trihydrate	D3506-100G D3506-500G
Sodium orthovanadate, ≥90% (titration)	S6508-10G S6508-50G S6508-250G
Sodium phenylbutyrate, ≥98% (HPLC)	SML0309-100MG
Sodium/Potassium Channel Modulators Ligand Set, ligand set for potassium/sodium channel modulators, exchangers, cotransporters, ionophores and ion pumps	LO2220-1EA
Solasodine, ≥95% (HPLC)	SML1141-25MG SML1141-5MG
Sonepiprazole hydrate, ≥98% (HPLC)	PZ0174-5MG PZ0174-25MG
Sorbinil, ≥98% (HPLC)	S7701-5MG S7701-25MG
Sordarin sodium salt, from <i>Sordaria araneosa</i> , ≥98% (HPLC), solid	S1442-5MG
(±)-Sotalol hydrochloride, ≥98% (TLC), powder	S0278-25MG S0278-100MG
SP600125, ≥98% (HPLC)	S5567-10MG S5567-50MG
SPA0355, ≥98% (HPLC)	SML0464-5MG SML0464-25MG
Spadin trifluoroacetate salt, ≥95% (HPLC)	SML1500-1MG
Spautin-1, ≥98% (HPLC)	SML0440-5MG SML0440-25MG
SPD304, ≥98% (HPLC), solid	S1697-1MG S1697-5MG

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#### Small Molecules

* Name	Catalog Number
Spermidine trihydrochloride, ≥99.0% (AT)	85580-5G 85580-25G
Spermine tetrahydrochloride, powder	S2876-1G S2876-5G S2876-10G S2876-25G S2876-100G
Spermine tetrahydrochloride, ≥99.0% (AT)	85610-5G 85610-25G
D-Sphingosine, synthetic	S7049-5MG S7049-25MG
Sphingosine 1-phosphate, ≥95%, powder	S9666-1MG
Sphingosylphosphorylcholine, ≥98%, powder	S4257-10MG S4257-25MG
Spiroperone, solid	S7395-250MG
Spironolactone, 97.0-103.0%	S3378-1G S3378-5G
sPLA <sub>2</sub> inhibitor	S3319-5MG S3319-25MG
Splitomicin, ≥98% (HPLC), powder	S4068-5MG
SPP86, ≥98% (HPLC)	SML1435-5MG SML1435-25MG
SQ109, ≥98% (HPLC)	SML1309-50MG SML1309-10MG
SQ 22,536, ≥97% (HPLC), powder	S153-5MG S153-25MG
SR1001, ≥98% (HPLC)	SML0322-5MG SML0322-25MG
SR11237, ≥98% (HPLC)	S8951-5MG S8951-25MG
SR 12813, ≥98%, solid	S4194-1MG S4194-5MG
SR 142948A, ≥98% (HPLC)	SML0015-5MG SML0015-25MG
SR1555, ≥98% (HPLC)	SML0765-5MG SML0765-25MG
SR1664, ≥98% (HPLC)	SML0636-5MG SML0636-25MG
SR1848, ≥98% (HPLC)	SML1513-25MG SML1513-5MG
SR-202, ≥98% (HPLC), crystalline	S1320-5MG S1320-25MG
SR2211, ≥98% (HPLC)	SML1170-5MG SML1170-25MG
SR 27417, ≥98% (HPLC)	SML0542-5MG SML0542-25MG
SR 27897 hydrate, ≥98% (HPLC)	SML0179-5MG SML0179-25MG
SR-3576, ≥98% (HPLC)	S8201-5MG S8201-25MG
SR 3677, ≥98% (HPLC)	SML0774-5MG SML0774-25MG
SR-46349 hemifumarate salt, ≥98% (HPLC)	S7201-5MG S7201-25MG
SR 48692, ≥98% (HPLC)	SML0278-5MG SML0278-25MG
SR 49059, ≥97% (HPLC)	S5701-5MG S5701-25MG
SR 57227A, solid	S1688-5MG
SR-58611A, ≥98% (HPLC)	SML1070-5MG SML1070-25MG
SR 58894A, ≥98% (HPLC)	SML0581-5MG SML0581-25MG
SR 59230A, ≥98% (HPLC), powder	S8688-5MG S8688-25MG
SR8278, ≥98%, semisolid	S9576-5MG S9576-25MG
SR9238, ≥98% (HPLC)	SML1510-25MG SML1510-5MG

* Name	Catalog Number
SR9243, ≥98% (HPLC)	SML1517-5MG SML1517-25MG
SR-95531, ≥98% (HPLC), powder	S106-10MG S106-50MG
Src Inhibitor-1, ≥98% (HPLC)	S2075-5MG S2075-25MG
SRI-29574, ≥98% (HPLC)	SML1597-5MG SML1597-25MG
SRPIN340, ≥98% (HPLC)	SML1088-5MG SML1088-25MG
ST1936, ≥98% (HPLC)	SML0260-5MG SML0260-25MG
ST247, ≥98% (HPLC)	SML0424-5MG SML0424-25MG
ST638, ≥98% (HPLC), solid	S1195-5MG
Staphylococcus UPPS Inhibitor methanesulfonate, ≥98% (HPLC)	SML0840-5MG SML0840-25MG
Stattic, ≥98% (HPLC), powder	S7947-25MG
Stauprimide, ≥98% (HPLC)	S2951-1MG S2951-5MG
Staurosporine from <i>Streptomyces</i> sp., ≥98% (HPLC), film	S4400-1MG S4400-5MG S4400-1MG
Staurosporine from <i>Streptomyces</i> sp., for molecular biology, ≥95% (HPLC)	S5921-1MG S5921-5MG S5921-1MG
Staurosporine solution from <i>Streptomyces</i> sp., Ready Made Solution, 1 mM in DMSO (100 µg/214 µL), 0.2 µm filtered	S6942-200UL
Staurosporine aglycone, ≥95%	S3939-1MG S3939-5MG
1-Stearoyl-2-arachidonoyl-sn-glycerol, ~98%, suitable for stimulation of protein kinase C derived from liver cells, liquid	S6389-5MG S6389-25MG
Steviol hydrate, ≥98% (HPLC), powder	H8664-10MG H8664-50MG
Stevioside hydrate, ≥98% (HPLC)	S3572-10MG S3572-50MG
STF-31, ≥98% (HPLC)	SML1108-25MG SML1108-5MG
STF-083010, ≥98% (HPLC)	SML0409-5MG SML0409-25MG
STF-118804, ≥98% (HPLC)	SML1348-5MG SML1348-25MG
STF-62247, ≥98% (HPLC), solid	S7448-5MG
Stigmasterol, ~95%	S2424-1G S2424-5G S2424-10G S2424-25G
Stiripentol, ≥98% (HPLC)	S6826-5MG S6826-25MG
STO-609-acetic acid, ≥95% (HPLC), solid	S1318-5MG S1318-25MG
Streptolysin O from <i>Streptococcus pyogenes</i> , γ-irradiated	S0149-25KU
Streptonigrin from <i>Streptomyces flocculus</i> , ≥98%	S1014-1MG S1014-5MG
Streptozocin, ≥75% α-anomer basis, ≥98% (HPLC), powder	S0130-50MG S0130-100MG S0130-500MG S0130-1G S0130-5G
Strontium ranelate, ≥98% (HPLC)	SML0596-10MG SML0596-50MG
Strophanthidin, ≥90%	S6626-250MG S6626-1G
STX64, ≥98% (HPLC)	S1950-5MG S1950-25MG
SU 11274, ≥98% (HPLC), powder	S9820-5MG S9820-25MG
SU1498, ≥98% (HPLC)	SML1193-5MG SML1193-25MG

* Name	Catalog Number
SU 4312, ≥98% (HPLC)	S8567-5MG
SU-5402, ≥98% (HPLC)	SML0443-5MG SML0443-25MG
SU 5416, ≥98% (HPLC)	S8442-5MG S8442-25MG
SU5614, ≥98% (HPLC)	PZ0150-5MG PZ0150-25MG
SU 6656, ≥98% (HPLC)	S9692-5MG S9692-25MG
Succinylcholine chloride dihydrate, 98.0-102.0%, solid	S8251-25G
N-Succinyl-Leu-Leu-Val-Tyr-7-Amido-4-Methylcoumarin, ≥90% (HPLC)	S6510-1MG S6510-5MG S6510-10MG
Sufentanil citrate, ≥98% (HPLC)	SML0535-5MG SML0535-25MG
Sulbactam	S9701-10MG S9701-50MG
Sulfatides from bovine brain	S1006-5MG S1006-10MG S1006-50MG
Sulfo NONOate disodium salt	S8432-50MG
N <sup>6</sup> -p-Sulfophenyladenosine sodium salt, solid	S198-25MG S198-100MG
l-Sulforaphane, ≥95% (HPLC), oil	S6317-5MG
DL-Sulforaphane, ≥90% (HPLC), synthetic, liquid	S4441-5MG
Sulindac, ≥98.0%	S8139-5G S8139-25G
Sulindac sulfide, ≥98% (HPLC), solid	S3131-5MG S3131-25MG
Sulindac sulfone, ≥97% (TLC), (solid or powder)	S1438-5MG S1438-25MG
(S)-(-)-Sulpiride, ≥98% (titration)	S7771-5G S7771-10G
(±)-Sulpiride	S8010-25G S8010-100G
Sulprostone, ≥95% (HPLC), oil	S8692-1MG S8692-5MG
Sumanriole maleate, ≥98% (HPLC)	SML1087-5MG SML1087-25MG
Sumatriptan succinate, ≥98% (HPLC), solid	S1198-10MG S1198-50MG
SUN, ≥95% (HPLC)	SML0811-10MG SML0811-50MG
SUN B8155, ≥97% (HPLC), solid	S3321-10MG
Sunepitron hydrochloride	PZ0279-25MG PZ0279-5MG
Sunflower seed oil from <i>Helianthus annuus</i>	S5007-250ML S5007-1L
Sunitinib malate, ≥98% (HPLC)	PZ0012-5MG PZ0012-25MG
Supercinnamaldehyde, ≥98% (HPLC)	S3322-5MG S3322-25MG
Suplatast tosylate, ≥98% (HPLC)	S4701-10MG S4701-50MG
Suprafenacine, ≥98% (HPLC)	SML1493-25MG SML1493-5MG
Suprofen, ≥98% (HPLC)	SML1495-5MG SML1495-25MG
Suptopin-2, ≥98% (HPLC), solid	S6321-10MG
Surfen hydrate, ≥98% (HPLC)	S6951-5MG S6951-25MG
Sutezolid, ≥98% (HPLC)	PZ0035-25MG PZ0035-5MG
SW02	S5951-5MG S5951-25MG
SW033291, ≥98% (HPLC)	SML1485-25MG SML1485-5MG
SW155246, ≥98% (HPLC)	SML1136-5MG SML1136-25MG

* Name	Catalog Number
Symadex, ≥98% (HPLC)	SML0465-5MG SML0465-25MG
(±)-Synephrine, ≥98%	S0752-5G
Syringomycin E, from <i>Pseudomonas syringae</i> B-301D, >95% (HPLC), solution	S6946
SYUIQ-5, ≥98% (HPLC)	S5826-5MG S5826-25MG
T0070907, ≥98% (HPLC)	T8703-5MG T8703-25MG
T16Ainh-A01, ≥95% (HPLC)	SML0493-10MG SML0493-50MG
T2AA hydrochloride, ≥98% (HPLC)	SML0794-5MG SML0794-25MG
T3MG	T2455-5MG T2455-25MG
T56-LIMKI, ≥98% (HPLC)	SML1305-25MG SML1305-5MG
T62, ≥98% (HPLC), crystalline	T7450-5MG T7450-25MG
T863, ≥98% (HPLC)	SML0539-5MG SML0539-25MG
TAE-1, ≥98% (HPLC)	SML0967-25MG SML0967-5MG
Tafenoquine succinate, ≥95% (HPLC)	SML0396-10MG SML0396-50MG
TAK-715, ≥98% (HPLC)	SML0360-5MG SML0360-25MG
TAK-779, ≥98% (HPLC)	SML0911-5MG SML0911-25MG
Talampanel, ≥97% (HPLC)	SML0686-5MG SML0686-25MG
Talnetant, ≥98% (HPLC)	SML1165-25MG SML1165-5MG
Talsaclidine, ≥98% (HPLC), oil	T2452-10MG T2452-25MG
Tamapin, recombinant, expressed in <i>E. coli</i> , ≥95% (HPLC), lyophilized powder	T3326-10UG
Tamibarotene, ≥98% (HPLC)	T3205-5MG T3205-25MG
Tamoxifen, ≥99%	T5648-1G T5648-5G
Tamoxifen citrate salt, ≥99%	T9262-1G T9262-5G
TAPI-0, ≥95% (HPLC)	SML1292-1MG
TAPI-1 acetate salt, ≥97% (HPLC)	SML0739-1MG
TAPI-2 acetate salt, ≥98% (HPLC)	SML0420-1MG
Taprostene sodium salt, ≥98% (HPLC)	T4949-1MG T4949-5MG
TAS-301, ≥95% (HPLC), solid	T9324-10MG
TAT-JBD trifluoroacetate salt, ≥95% (HPLC)	T5455-1MG
Taurolidine, >97% (NMR), powder	T7329-5MG T7329-25MG
Tavaborole, ≥95% (HPLC)	SML1227-50MG SML1227-10MG
TBB, ≥98% (HPLC), solid	T0826-10MG
TBBz, ≥98% (HPLC), powder	T6951-5MG T6951-25MG
TBCA, ≥98% (HPLC)	SML0854-5MG SML0854-25MG
TBPB, ≥98% (HPLC)	SML0453-5MG SML0453-25MG
TC-2153, ≥95% (HPLC)	SML1299-25MG SML1299-5MG
TC3.6, ≥98% (HPLC)	SML0910-5MG SML0910-25MG
TCID, ≥98% (HPLC)	SML1402-25MG SML1402-5MG
TCN-201, ≥98% (HPLC)	SML0416-5MG SML0416-25MG

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#### Small Molecules

* Name	Catalog Number
TCPOBOP, ≥98% (HPLC), solid	T1443-5MG
TDFA trifluoroacetate salt, ≥98% (HPLC)	SML1539-5MG SML1539-25MG
TDZD-8, ≥98% (HPLC), needles	T8325-5MG T8325-25MG
Tegafur, ≥98% (HPLC), powder	T7205-5MG T7205-25MG
Tegaserod maleate, ≥98% (HPLC)	SML1504-50MG SML1504-10MG
Teijin compound 1 hydrochloride, ≥98% (HPLC), powder	T7330-5MG T7330-25MG
Telbivudine, ≥98% (HPLC)	SML0293-5MG SML0293-25MG
Telenzepine dihydrochloride hydrate, solid, ≥98% (HPLC)	T122-10MG T122-25MG T122-100MG
Telmisartan, ≥98% (HPLC), solid	T8949-10MG T8949-50MG
Temozolomide, ≥98% (HPLC)	T2577-25MG T2577-100MG
Temsirolimus, ≥98% (HPLC)	PZ0020-5MG PZ0020-25MG
Tenatoprazole, ≥98% (HPLC)	SML1441-50MG SML1441-10MG
Tenidap, ≥97% (HPLC)	PZ0196-5MG PZ0196-25MG
Teniposide, ≥97% (HPLC)	SML0609-10MG SML0609-50MG
Terameprocol, ≥98% (HPLC)	T3455-10MG T3455-50MG
Terazosin hydrochloride, ≥98% (TLC), powder	T4680-50MG T4680-250MG
Terbutaline hemisulfate salt	T2528-1G T2528-5G
Terfenadine	T9652-5G T9652-25G
Terfenadine alcohol metabolite	UC206-5MG UC206-10MG
Teriflunomide, ≥98% (HPLC)	SML0936-50MG SML0936-10MG
Terodiline hydrochloride, ≥98% (HPLC), solid	T4577-5MG T4577-25MG
Terpendole E, ≥95% (HPLC)	SML1127-1MG SML1127-.25MG
Terreic Acid, from <i>Aspergillus terreus</i> , ≥98% (HPLC)	SML0480-1MG SML0480-5MG
Terrein, from <i>Aspergillus terreus</i> , ≥98% (HPLC)	T5705-1MG
Terutroban, ≥95% (HPLC)	SML1198-50MG SML1198-10MG
Tesaglitazar, ≥98% (HPLC)	SML1369-25MG SML1369-5MG
Testosterone, ≥98%	T1500-1G T1500-5G T1500-25G
Testosterone 3-(O-carboxymethyl)oxime	T8390-100MG
Testosterone 3-(O-carboxymethyl)oxime: BSA - fluorescein isothiocyanate conjugate	T5771-5MG
Testosterone propionate, solid	T1875-1G T1875-5G T1875-100G
Tetanolysin from <i>Clostridium tetani</i>	T5319-100UG
Tetanus toxin from <i>Clostridium tetani</i>	T3194-25UG
Tetanus toxin C fragment from <i>Clostridium tetani</i>	T3694-10UG
Tetrabenazine, ≥98% (HPLC), solid	T2952-10MG T2952-50MG
Tetracaine hydrochloride, ≥99%	T7508-5G T7508-25G T7508-100G
Tetradecylthioacetic acid, ≥97% (NMR)	T1698-5MG

* Name	Catalog Number
(6R)-5,6,7,8-Tetrahydrobiopterin dihydrochloride	T4425-5MG T4425-25MG T4425-100MG
Δ <sup>9</sup> -Tetrahydrocannabinol solution, ethanol solution	T2386-25MG T2386-100MG
(1,2,5,6-Tetrahydropyridin-4-yl)methylphosphinic acid hydrate, ≥97% (NMR), solid	T200-10MG T200-50MG
2,3,5,4'-Tetrahydroxystilbene 2-O-β-D-glucoside, ≥98% (HPLC)	SML0834-25MG SML0834-5MG
3,4,5,6-Tetrahydroxanthone hydrate, ≥98% (HPLC)	T5955-5MG T5955-25MG
Tetrahydrozoline hydrochloride, ≥98%	T4264-1G T4264-10G
3,3',5,5'-Tetraiodoacetic acid	T3787-25MG T3787-100MG
N,N,N',N'-Tetrakis(2-pyridylmethyl)ethylenediamine	P4413-50MG P4413-100MG
(E)-3,4,5,4'-Tetramethoxystilbene, ≥98% (HPLC)	SML0963-10MG SML0963-50MG
TFCA, ≥98% (HPLC)	SML1626-5MG SML1626-25MG
TFLLR-NH2 trifluoroacetate salt, >98% (HPLC)	T7830-5MG T7830-25MG
TFM-4AS-1, ≥98% (HPLC)	SML0342-5MG SML0342-25MG
TG003, ≥98% (HPLC)	T5575-5MG T5575-25MG
TG4-155, ≥98% (HPLC)	SML1217-5MG SML1217-25MG
TGN-020, ≥98% (HPLC)	SML0136-5MG SML0136-25MG
TH287 hydrochloride, ≥98% (HPLC)	SML1069-5MG SML1069-25MG
(-)-Thalidomide, >98%, solid	T150-10MG T150-25MG T150-100MG
(+)-Thalidomide, ≥98% (HPLC), powder	T151-10MG T151-100MG
(±)-Thalidomide, ≥98%, powder	T144-100MG T144-1G
Thapsigargin, ≥98% (HPLC), solid film	T9033-.5MG T9033-1MG T9033-5MG T9033-10MG
Thaxtomin A, ≥98% (HPLC)	SML1456-1MG
Thebaine, powder	T2019-1G
Theobromine, ≥98.0%	T4500-25G T4500-100G
Theophylline, anhydrous, ≥99%, powder	T1633-50G T1633-100G T1633-250G T1633-1KG
THI	T6330-1MG T6330-5MG T6330-25MG
Thiamet G, ≥98% (HPLC)	SML0244-5MG SML0244-25MG
Thiazovivin, ≥98% (HPLC)	SML1045-25MG SML1045-5MG
Thiocolchicine, ≥97% (HPLC)	SML0954-25MG SML0954-5MG
Thiocolchicoside, ≥98% (HPLC)	SML1476-5MG SML1476-25MG
6-Thio-2'-Deoxyguanosine, ≥97% (HPLC)	SML1296-25MG SML1296-5MG
Thiolutin, from <i>Streptomyces luteosporus</i> , ≥95% (HPLC)	T3450-1MG
(±)-Thiopental	T1019-10MG
Thiopamide maleate salt, solid	T123-10MG T123-25MG T123-100MG

* Name	Catalog Number
Thiophene-2, ≥98% (HPLC)	SML1120-25MG SML1120-5MG
Thiophene-4, ≥98% (HPLC)	SML1151-5MG SML1151-25MG
Thioridazine hydrochloride, ≥99%	T9025-5G T9025-25G
DL-Thiorphan, ≥98% (TLC)	T6031-5MG T6031-25MG
Thiostrepton from <i>Streptomyces azureus</i> , ≥90% (HPLC)	T8902-1G
THPN, ≥98% (HPLC)	SML1548-5MG SML1548-25MG
Tiagabine hydrochloride, ≥98% (HPLC)	SML0035-10MG SML0035-50MG
Tianeptine sodium salt hydrate, ≥98% (HPLC), powder	T1692-5MG T1692-25MG
Tiapride hydrochloride	T0410-5G
Tibolone, ≥98% (HPLC)	SML0941-50MG
TIC10 angular, ≥98% (HPLC)	SML1068-25MG SML1068-5MG
Tideglusib, ≥98% (HPLC)	SML0339-10MG SML0339-50MG
Tienilic Acid, ≥98% (HPLC)	SML0505-5MG SML0505-25MG
Tigecycline hydrate, ≥98% (HPLC)	PZ0021-5MG PZ0021-25MG
Tiludronate disodium salt hydrate, ≥98% (HPLC)	T4580-10MG T4580-50MG
Anti-Timeless (N-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	T6579-25UL T6579-200UL
Anti-Timeless (C-terminal) antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	T6454-25UL T6454-200UL
Timolol maleate salt, ≥98% (TLC), powder	T6394-100MG T6394-250MG T6394-1G
Tipiracil hydrochloride, ≥98% (HPLC)	SML1552-50MG SML1552-10MG
Tiplaxtinin, ≥98% (HPLC)	PZ0295-25MG PZ0295-5MG
TIQ-A, ≥98% (HPLC), solid	T2825-1MG T2825-5MG
Tirapazamine, ≥98% (HPLC)	SML0552-10MG SML0552-50MG
Tirofiban hydrochloride monohydrate, ≥98% (HPLC)	SML0246-10MG SML0246-50MG
Tizanidine hydrochloride, ≥98% (HPLC), powder	T6950-10MG T6950-50MG
TLR4-IN-C34, ≥98% (HPLC)	SML0832-5MG SML0832-25MG
γ6 TM1a trifluoroacetate salt, ≥95% (HPLC)	T2955-1MG
TM5275 sodium salt, ≥98% (HPLC)	SML1398-5MG SML1398-25MG
TMPH hydrochloride, solid, (Product is pure based on CHN, NMR and MS results)	T5576-5MG T5576-25MG
TN-16, ≥98% (HPLC)	T7580-5MG T7580-25MG
TNIIIA2 trifluoroacetate salt, ≥95% (HPLC)	SML1472-1MG
TNP, ≥95% (HPLC)	T3955-5MG T3955-25MG
TNP-470, ≥98% (HPLC)	T1455-5MG T1455-25MG
TNP-ATP sodium salt, 10 mM in phosphate buffer, ≥90% (HPLC)	SML0740-1MG SML0740-5MG
Tocainide hydrochloride, ≥98% (HPLC), solid	T0202-10MG T0202-50MG
(±)-α-Tocopherol, synthetic, ≥96% (HPLC)	T3251-5G T3251-25G T3251-100G T3251-500G

* Name	Catalog Number
TOFA, ≥98% (HPLC)	T6575-5MG T6575-25MG
Tofacitinib citrate, ≥98% (HPLC)	PZ0017-5MG PZ0017-25MG
Tofisopam, ≥98% (HPLC), solid	T8200-10MG T8200-50MG
Tolcapone, ≥98% (HPLC)	SML0150-10MG SML0150-50MG
Toloxatone, ≥98% (HPLC), solid	T3452-10MG T3452-50MG
Tolperisone hydrochloride, ≥98% (HPLC), solid	T3577-50MG T3577-250MG
Tolrestat, ≥98% (HPLC)	SML1573-25MG SML1573-5MG
Tolterodine L-tartrate, ≥98% (HPLC)	PZ0009-5MG PZ0009-25MG
Tolvaptan, ≥98% (HPLC), powder	T7455-5MG T7455-25MG
(R)-Tomoxetine hydrochloride, solid	T7947-5MG T7947-25MG T7947-50MG T7947-100MG
Tonabersat, ≥98% (HPLC)	SML1354-25MG SML1354-5MG
Topiramate, ≥98% (HPLC), solid	T0575-10MG T0575-50MG
Topotecan hydrochloride hydrate, ≥98% (HPLC and enzymatic)	T2705-10MG T2705-50MG
Torcetrapib, ≥98% (HPLC)	PZ0170-5MG PZ0170-25MG
Toremifene citrate salt, ≥98% (HPLC)	T7204-5MG T7204-25MG
Torin2, ≥98% (HPLC)	SML1224-25MG SML1224-5MG
Torse mide, ≥98% (HPLC), solid	T3202-10MG T3202-50MG
Toycamycin, ≥98% (HPLC), from <i>Streptomyces rimosus</i>	T3580-10MG
TPBM, ≥98% (HPLC), solid	T5202-5MG T5202-25MG
TPCA-1, ≥95% (HPLC)	T1452-1MG T1452-5MG
TPh A, ≥98% (HPLC)	T6205-5MG T6205-25MG
TPPU, ≥98% (HPLC)	SML0750-5MG SML0750-25MG
TPSF, ≥98% (HPLC)	SML0232-5MG SML0232-25MG
TR100, ≥98% (HPLC)	SML1065-25MG SML1065-5MG
TRAM-34, ≥98% (HPLC), solid	T6700-5MG T6700-25MG
Trandolapril, ≥98% (HPLC), white powder	T4827-10MG T4827-50MG
Tranilast, ≥98% (HPLC), powder	T0318-10MG T0318-50MG
transpDMA, ≥98% (HPLC)	SML0696-25MG SML0696-5MG
Trap-101 hydrochloride, ≥98% (HPLC), powder	T5830-5MG T5830-25MG
Trapidil, ≥98% (HPLC)	SML0071-10MG SML0071-50MG
Trapoxin A, ≥98% (HPLC), from <i>Helicoma ambiens</i>	T2580-1MG T2580-5MG
Trazodone hydrochloride, ≥99% (HPLC), powder	T6154-1G T6154-5G
Tree/shrub pollens from <i>Populus deltoides</i> (eastern cottonwood)	P7395-1G P7395-10G
Tree/shrub pollens from <i>Populus tremuloides</i> (aspen)	P7770-500MG
Treosulfan, ≥98% (HPLC)	SML1252-5MG SML1252-25MG

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### Cell Signaling

#### Small Molecules

* Name	Catalog Number
Trequinsin hydrochloride, ≥98%	T2057-10MG
Triacsin C from <i>Streptomyces</i> sp.	T4540-1MG
Triamcinolone	T6376-50MG T6376-250MG T6376-1G T6376-5G
Triamterene, ≥99%	T4143-10G T4143-25G
Triazolam	T9772-10MG T9772-50MG
Trichostatin A, ≥98% (HPLC), from <i>Streptomyces</i> sp.	T8552-1MG T8552-5MG
Triciribine hydrate, ≥97% (HPLC)	T3830-5MG T3830-25MG
O-Tricyclo[5.2.1.0 <sup>2,6</sup> ]dec-9-yl dithiocarbonate potassium salt, ≥95%, solid	T8543-5MG T8543-25MG
Trifluoperazine dihydrochloride, ≥99%, powder	T8516-5G T8516-10G
2-((3-Trifluoromethyl)phenyl)histamine dimaleate, ≥98% (HPLC), powder	T4951-5MG
1-( $\alpha,\alpha,\alpha$ -Trifluoro- <i>m</i> -tolyl)piperazine hydrochloride, 99%	T8948-5G
Trifluoperidol hydrochloride	T103-25MG T103-100MG
DL-Trihexyphenidyl hydrochloride, solid	T1516-5G
5(S),6(R),7-Trihydroxyheptanoic acid methyl ester, ≥98% (HPLC)	SML0215-5MG SML0215-25MG
Trilostane, ≥98% (HPLC)	SML0141-10MG SML0141-50MG
6, 2', 4'-trimethoxyflavone, ≥98% (HPLC)	T4080-10MG T4080-50MG
Trimipramine maleate salt, ≥98% (TLC), powder	T3146-5G T3146-10G
Trimorpholinophosphine oxide, 99% (HPLC)	60498-500G
Trioxsalen, ≥98% (HPLC), powder	T6137-100MG T6137-500MG T6137-1G
Triparanol, ≥97% (HPLC), powder	T5200-5MG T5200-25MG
Tripolidine hydrochloride, ≥99%	T6764-1G T6764-5G
Triptolide, from <i>Tripterygium wilfordii</i> , ≥98% (HPLC), solid	T3652-1MG T3652-5MG
1,3,5-Tris(4-hydroxyphenyl)-4-propyl-1H-pyrazole, powder, ≥98% (HPLC)	H6036-10MG
Trisialoganglioside-GT <sub>1b</sub> from bovine brain, lyophilized powder, ≥96% (TLC)	G3767-1MG G3767-5MG
TRO 19622, ≥98% (HPLC), solid	T3077-5MG T3077-25MG
Troglitazone, ≥98% (HPLC)	T2573-5MG
Tropicamide, solid	T9778-100MG T9778-1G
Tropisetron monohydrochloride, solid, ≥98% (HPLC)	T104-50MG
Tropodithietic acid, ≥98% (HPLC)	SML0735-1MG SML0735-5MG
Trovafloxacin mesylate, >98% (HPLC)	PZ0015-5MG PZ0015-25MG
Tryptanthrin, ≥98% (HPLC)	SML0310-5MG SML0310-25MG
TT01001, ≥98% (HPLC)	SML1280-25MG SML1280-5MG
TTNPB	T3757-10MG
Tubacin, ≥98% (HPLC)	SML0065-1MG SML0065-5MG
Tubastatin A hydrochloride, ≥98% (HPLC)	SML0044-5MG SML0044-25MG
Tubocurarine hydrochloride pentahydrate, ≥97%	T2379-100MG
Tubulysin A, ≥95% (HPLC), from <i>Streptomyces</i> sp., film	T3327-200UG

* Name	Catalog Number
Tunicamycin from <i>Streptomyces</i> sp.	T7765-1MG T7765-5MG T7765-10MG T7765-50MG
Tunicamycin Ready Made Solution, 5 mg/mL in DMSO, from <i>Streptomyces</i> sp.	SML1287-1ML
TVP1022, ≥98% (HPLC)	SML0222-5MG SML0222-25MG
TWS119, ≥98% (HPLC)	SML1271-5MG SML1271-25MG
Tyramine hydrochloride, ≥98%	T2879-10MG T2879-1G T2879-5G T2879-25G T2879-100G
Tyrphostin 1, ≥98%	T7040-25MG
Tyrphostin 23, ≥98%	T7165-5MG T7165-25MG
Tyrphostin 51, ≥98%	T7665-5MG T7665-25MG
Tyrphostin A9, solid	T182-5MG T182-25MG
I-OMe-Tyrphostin AG 538, solid	T7697-5MG
Tyrphostin AG 658, ≥98%, solid	T5068-1MG T5068-5MG
Tyrphostin AG 825, ≥92.5%	T5443-2MG
Tyrphostin AG 879, 99% (HPLC)	T2067-5MG
Tyrphostin AG 974, ≥98%, solid	T5818-1MG T5818-5MG
Tyrphostin AG 1007, ≥98%, solid	T5943-1MG
Tyrphostin AG 1112, ≥98%, solid	T6193-1MG T6193-5MG
Tyrphostin AG 1478, ≥98%	T4182-1MG T4182-5MG
Tyrphostin AG 490, solid	T3434-5MG T3434-25MG
Tyrphostin RG 13022, ≥98%	T6568-1MG T6568-5MG
Tyrphostin RG 14620, ≥98%	T6693-1MG T6693-5MG
U0126 monoethanolate, ≥98% (HPLC), powder	U120-1MG U120-5MG
U-101958 maleate salt, solid	U115-5MG U115-25MG
U 18666A, powder	U3633-5MG U3633-25MG
(±)- <i>trans</i> -U-50488 methanesulfonate salt	D8040-10MG D8040-50MG D8040-100MG
(-)- <i>trans</i> -(1S,2S)-U-50488 hydrochloride hydrate, solid, ≥98% (HPLC)	U111-5MG U111-25MG U111-100MG
U-62066, solid	U105-25MG U105-100MG
U-69593, solid	U103-5MG U103-25MG
U-73122 hydrate, powder	U6756-5MG
U-73343, ≥90%, powder	U6881-1MG U6881-5MG
U-74389G	U5882-100MG
U-99194 maleate salt, ≥98% (HPLC), solid	U116-25MG U116-100MG
UA62784, ≥98% (HPLC)	U3385-5MG U3385-25MG
UBP302, ≥98% (HPLC)	U4135-5MG U4135-25MG
UBP608, ≥98% (HPLC)	SML0606-5MG SML0606-25MG
UBP714, ≥95% (HPLC)	SML0718-5MG SML0718-25MG



* Name	Catalog Number
UCD38B hydrochloride, ≥98% (HPLC)	SML0821-5MG SML0821-25MG
UCF-101, ≥98% (HPLC)	SML1105-25MG SML1105-5MG
UCL 1684 ditrifluoroacetate hydrate	U8881-5MG U8881-25MG
UCL-1848 trifluoroacetate salt, ≥98% (HPLC), solid	U5883-5MG U5883-25MG
UCL 2077, ≥98% (HPLC), solid	U6758-5MG U6758-25MG
UCM710, ≥98% (HPLC)	SML0514-5MG SML0514-25MG
UCN-01, ≥97% (HPLC), powder	U6508-1MG U6508-5MG
UF010, ≥98% (HPLC)	SML1431-25MG SML1431-5MG
R(+)-UH-301 hydrochloride, solid	U109-1MG U109-5MG
UK 14,304	U104-5MG U104-25MG U104-100MG
UK-356618, ≥98% (HPLC)	PZ0152-5MG PZ0152-25MG
UK-383,367, ≥98% (HPLC)	PZ0156-5MG PZ0156-25MG
UK-5099, ≥98% (HPLC)	PZ0160-5MG PZ0160-25MG
UK-78282 monohydrochloride, ≥98% (HPLC)	U3885-5MG U3885-25MG
Ulipristal acetate, ≥98% (HPLC)	SML1469-50MG SML1469-10MG
(-)-Umbellulone, ≥98% (HPLC)	SML0782-5MG SML0782-25MG
UMI-77, ≥98% (HPLC)	SML1492-5MG SML1492-25MG
UNC0379 trifluoroacetate salt, ≥98% (HPLC)	SML1465-25MG SML1465-5MG
UNC0638 hydrate, ≥98% (HPLC)	U4885-5MG U4885-25MG
UNC0642, ≥98% (HPLC)	SML1037-25MG SML1037-5MG
UNC0646, ≥98% (HPLC)	SML0633-5MG SML0633-25MG
UNC1215, ≥98% (HPLC)	SML0662-5MG SML0662-25MG
UNC1999, ≥98% (HPLC)	SML0778-5MG SML0778-25MG
UNC2170 trifluoroacetate, ≥98% (HPLC)	SML1434-5MG SML1434-25MG
UNC2881, ≥98% (HPLC)	SML1163-5MG SML1163-25MG
UNC926, ≥98% (HPLC)	SML0554-5MG SML0554-25MG
(4R)-2-Undecyl-4-thiazolidinecarboxylic acid, ≥98% (HPLC)	U5760-5MG U5760-25MG
UPF-1069, ≥98% (HPLC), powder	U6010-5MG U6010-25MG
UR-AK57 dihydrochloride, ≥98% (HPLC)	U4760-5MG U4760-25MG
Urapidil hydrochloride, solid	U100-100MG U100-500MG
URB597, ≥98% (HPLC), powder	U4133-5MG U4133-25MG
URB602, ≥98% (HPLC)	U3010-5MG
URB937, ≥95% (HPLC)	SML0448-5MG SML0448-25MG
Uridine 5'-(trihydrogen diphosphate) sodium salt from <i>Saccharomyces cerevisiae</i> , 95-100%	U4125-25MG U4125-100MG U4125-500MG U4125-1G

* Name	Catalog Number
Uridine 5'-triphosphate trisodium salt hydrate, from yeast, Type III, ≥96%	U6625-25MG U6625-100MG U6625-500MG U6625-1G
Uridine 5'-triphosphate trisodium salt hydrate, Type IV, 90-95%	U6750-100MG U6750-250MG U6750-500MG U6750-1G
Uridine 5'-triphosphate tris salt, Type VI, ≥90%	U6875-100MG U6875-500MG
<i>cis</i> -Urocanic acid, ≥98% (HPLC), solid (fluffy)	U6883-10MG U6883-50MG
Vacquinol-1 dihydrochloride, ≥98% (HPLC)	SML1187-25MG SML1187-5MG
VAHA, ≥98% (HPLC)	SML0011-5MG SML0011-25MG
Valdecoxib, ≥98% (HPLC)	PZ0179-5MG PZ0179-25MG
Valeryl Salicylate, ≥98% (HPLC)	V2889-100MG V2889-500MG
Valganciclovir hydrochloride hydrate, ≥98% (HPLC)	SML0191-10MG SML0191-50MG
Valinomycin, ≥98% (TLC), ≥90% (HPLC), solid	V0627-10MG V0627-25MG V0627-100MG V0627-500MG
Valnoctamide, ≥98% (NMR)	V4765-5MG V4765-25MG
Valproic acid sodium salt, ≥98%	P4543-10G P4543-25G P4543-100G
Valpromide, ≥97% (NMR)	V3640-10MG V3640-50MG
Valsartan, ≥98% (HPLC)	SML0142-10MG SML0142-50MG
Valsopodar, ≥98% (HPLC)	SML0572-5MG SML0572-25MG
N-Vanillylnonanamide, ≥97%, powder	V9130-1G V9130-10G
Varenicline tartrate, ≥98% (HPLC)	PZ0004-5MG PZ0004-25MG
Varespladib, ≥98% (HPLC)	SML1100-5MG SML1100-25MG
VAS2870, ≥97% (HPLC)	SML0273-5MG SML0273-25MG
VDM 11, ≥98% (HPLC), oil	V3264-5MG V3264-25MG
Q-VD-OPh hydrate, ≥95% (HPLC)	SML0063-1MG SML0063-5MG
VE-821, ≥98% (HPLC)	SML1415-5MG SML1415-25MG
Venlafaxine hydrochloride, ≥98% (HPLC), powder	V7264-10MG V7264-50MG
VER-155008, ≥98% (HPLC)	SML0271-5MG SML0271-25MG
(±)-Verapamil hydrochloride, ≥99% (titration), powder	V4629-1G V4629-5G V4629-10G
R(+)-Verapamil monohydrochloride hydrate, ≥98% (HPLC), powder	V106-5MG V106-25MG
S(-)-Verapamil hydrochloride hydrate, ≥98% (HPLC), powder	V105-5MG V105-25MG
Veratridine, ≥90% (HPLC), powder	V5754-10MG V5754-25MG V5754-100MG
Verrucaric acid from <i>Myrothecium</i> sp., ≥98% (TLC)	V4877-1MG V4877-5MG
Verrucarol	V1628-1MG
Verteporfin, ≥94% (HPLC)	SML0534-5MG SML0534-25MG
(±)-Vigabatrin	V8261-10MG V8261-50MG

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#### Small Molecules

* Name	Catalog Number
S(+)-γ-Vigabatrin, solid	V113-5MG
Vilazodone hydrochloride, ≥98% (HPLC)	SML1098-50MG SML1098-10MG
Vinblastine sulfate salt, powder, ≥96% (HPLC)	V1377-1MG V1377-5MG V1377-10MG V1377-25MG V1377-50MG
Vindesine sulfate salt hydrate, ≥95% (HPLC)	V4890-5MG V4890-25MG
Vinorelbine ditartrate salt hydrate, ≥98% (HPLC), powder	V2264-5MG
Vinpocetine, ≥98%, solid	V6383-20MG V6383-100MG
Violacein from <i>Janthinobacterium lividum</i> , >98% (violacein (minimum 85% violacein) and deoxyviolacein, HPLC)	V9389-1MG
VK3-OCH <sub>3</sub> , ≥98% (HPLC)	SML0367-5MG SML0367-25MG
VO-OHpic trihydrate, ≥98% (HPLC), solid	V8639-10MG
Voriconazole, ≥98% (HPLC)	PZ0005-5MG PZ0005-25MG
VPC-14228, ≥98% (HPLC)	SML1544-5MG SML1544-25MG
VR23, ≥98% (HPLC)	SML1599-25MG SML1599-5MG
VRT-532, ≥98% (HPLC)	V2390-5MG V2390-25MG
VU0029251, ≥98% (HPLC), powder	V5390-5MG V5390-25MG
VU0071063, ≥98% (HPLC)	SML1142-5MG SML1142-25MG
VU0152100, ≥98% (HPLC)	V5015-5MG V5015-25MG
VU0238429, solubility: ≥20 mg/mL in DMSO	V4515-5MG V4515-25MG
VU0240551, ≥98% (HPLC)	V3890-5MG V3890-25MG
VU0255035 hydrate, ≥98% (HPLC)	V3765-5MG V3765-25MG
VU0357017 monohydrochloride, ≥98% (HPLC)	V4640-5MG V4640-25MG
VU0359595, ≥97% (HPLC)	SML0566-5MG SML0566-25MG
VU0361737, ≥98% (HPLC)	SML0494-5MG SML0494-25MG
VU0405601, ≥98% (HPLC)	SML0672-5MG SML0672-25MG
VU0420373, ≥98% (HPLC)	SML0894-5MG SML0894-25MG
VU0453379 hydrochloride, ≥98% (HPLC)	SML1357-25MG SML1357-5MG
VU591, ≥98% (HPLC)	SML0077-5MG SML0077-25MG
VUAA1, ≥98% (HPLC)	SML1336-5MG SML1336-25MG
VUF10661, ≥98% (HPLC)	SML0803-5MG SML0803-25MG
VUF11207 trifluoroacetate salt, ≥98% (HPLC)	SML0669-5MG SML0669-25MG
VUF 5574	V5888-10MG V5888-50MG
VUF 8430 dihydrobromide, ≥97% (NMR)	V4390-5MG V4390-25MG
W-13, ≥98% (HPLC)	SML0717-5MG SML0717-25MG
1400W dihydrochloride, >98%, solid	W4262-10MG
W146 hydrate, ≥98% (HPLC)	W1020-1MG W1020-5MG
W56, 96% (HPLC), lyophilized powder	W4392-1MG

* Name	Catalog Number
(R)-(+)-Warfarin, ≥97% (HPLC)	UC213-10MG
(S)-(-)-Warfarin, ≥97% (HPLC)	UC214-5MG UC214-10MG
Wasp venom (social) from family <i>Vespidae</i> , subfamilies <i>Vespinae</i> and <i>Polistinae</i>	V4879-1MG
WAY-100135, ≥98% (HPLC)	W1895-5MG W1895-25MG
WAY-100635 maleate salt, powder	W108-5MG W108-25MG
WAY 161503 hydrochloride, ≥98% (HPLC)	W0270-5MG W0270-25MG
WAY 170523, ≥98% (HPLC)	PZ0322-25MG PZ0322-5MG
WAY-208466 dihydrochloride, ≥98% (HPLC)	PZ0305-25MG PZ0305-5MG
WAY-252623, ≥98% (HPLC)	PZ0257-25MG PZ0257-5MG
WAY-362450, ≥98% (HPLC)	PZ0267-25MG PZ0267-5MG
WDR5-0103, ≥98% (HPLC)	SML0859-5MG SML0859-25MG
WE-14 trifluoroacetate salt, ≥98% (HPLC)	W2895-1MG
WEB2086, ≥98% (HPLC)	SML0238-5MG SML0238-25MG
Wedelolactone, ≥98% (HPLC), powder	W4016-1MG
WH-4-023, ≥98% (HPLC)	SML1334-5MG SML1334-25MG
WHI-P154, ≥98% (HPLC)	SML1024-25MG SML1024-5MG
WIK14, ≥98% (HPLC)	SML0760-5MG SML0760-25MG
WIN 51708 hydrate, solid	W103-5MG W103-25MG W103-100MG
(R)-(+)-WIN 55,212-2 mesylate salt, ≥98% (HPLC)	W102-25MG W102-100MG
WIN 62,577, solid	W104-5MG W104-25MG
Windorphen, ≥98% (HPLC)	SML0899-5MG SML0899-25MG
Wiskostatin	W2270-5MG W2270-25MG
WKYVMdM trifluoroacetate salt, ≥98% (HPLC), powder	W3020-1MG
Wogonin hydrate, ≥98% (HPLC), solid	W0769-5MG W0769-25MG
Wortmannin, from <i>Penicillium funiculosum</i> , ≥98% (HPLC and TLC)	W1628-1MG W1628-5MG W1628-10MG
WP631 methanesulfonate, ≥97% (HPLC), solid	W3763-200UG W3763-500UG
WR-1065, ≥98% (HPLC)	W2020-10MG W2020-50MG
WR99210	W1770-5MG W1770-25MG
WS3, ≥98% (HPLC)	SML0758-5MG SML0758-25MG
WS6, ≥98% (HPLC)	SML0757-5MG SML0757-25MG
WWL113, ≥98% (HPLC)	SML1179-5MG SML1179-25MG
WWL229, ≥98% (HPLC)	SML1180-5MG SML1180-25MG
WY-14643	C7081-10MG C7081-50MG
WYE-125132, ≥97% (HPLC)	PZ0321-5MG PZ0321-25MG
WZ4002, ≥98% (HPLC)	SML1168-25MG SML1168-5MG
WZ4003, ≥98% (HPLC)	SML1445-5MG SML1445-25MG

* Name	Catalog Number
WZB-117, ≥98% (HPLC)	SML0621-5MG SML0621-25MG
X80, ≥98% (HPLC)	X3629-5MG X3629-25MG
Xaliproden hydrochloride, ≥97% (HPLC), solid	X4879-5MG X4879-25MG
Xanomeline L-tartrate hydrate, ≥98% (HPLC)	X2754-5MG X2754-25MG
XAP044, ≥98% (HPLC)	SML1317-5MG SML1317-25MG
XAV939, ≥98% (HPLC)	X3004-5MG X3004-25MG
XBD173, ≥98% (HPLC)	SML1223-25MG SML1223-5MG
XCT790, ≥98% (HPLC), solid	X4753-5MG X4753-25MG
XE-991, ≥98% (HPLC)	X2254-10MG X2254-50MG
XEN445, ≥98% (HPLC)	SML1324-25MG SML1324-5MG
Xestospongin C, film	X2628-10UG X2628-50UG
XIB4035, ≥98% (HPLC)	SML1159-25MG SML1159-5MG
Xipamide, ≥98% (HPLC)	SML0915-10MG SML0915-50MG
XK469, ≥98% (HPLC), solid	X3628-5MG
XL388, ≥98% (HPLC)	SML1239-5MG SML1239-25MG
XL413 hydrochloride, ≥98% (HPLC)	SML1401-5MG SML1401-25MG
XMD8-92, ≥98% (HPLC)	SML1382-5MG SML1382-25MG
XRP44X, ≥98% (HPLC)	X3129-5MG X3129-25MG
XW4.4, ≥98% (HPLC)	SML1230-5MG SML1230-25MG
Xylazine, ≥99%	X1126-1G X1126-5G
Xylazine hydrochloride, ≥99%	X1251-1G X1251-5G
Xylometazoline hydrochloride	X6000-5G X6000-25G
Y11, ≥98% (HPLC)	SML0968-25MG SML0968-5MG
Y16, ≥98% (HPLC)	SML0873-5MG SML0873-25MG
Y-27632 dihydrochloride, ≥98% (HPLC)	Y0503-1MG Y0503-5MG
YC-1, powder	Y102-5MG Y102-25MG
YH439, ≥98% (HPLC)	Y1646-5MG Y1646-25MG
YIL-781 hydrochloride, ≥98% (HPLC)	SML1148-5MG SML1148-25MG
YM-1	SML0943-25MG SML0943-5MG
YM-08, ≥98% (HPLC)	SML0822-5MG SML0822-25MG
YM 022, ≥98% (HPLC)	SML0220-5MG SML0220-25MG
YM-202074 sesquifumarate salt hydrate, ≥98% (HPLC)	Y1271-5MG Y1271-25MG
YM-26734, ≥95% (HPLC)	SML1226-25MG SML1226-5MG
YM-298198 hydrochloride, ≥98% (HPLC)	SML0574-5MG SML0574-25MG
YM-58483, ≥98% (HPLC)	Y4895-5MG Y4895-25MG

* Name	Catalog Number
YM 976, ≥98% (HPLC)	Y4877-10MG Y4877-50MG
YMU1, ≥98% (HPLC)	SML0815-5MG SML0815-25MG
YN1, ≥98% (HPLC)	SML0947-10MG SML0947-50MG
Yoda1, ≥98% (HPLC)	SML1558-5MG SML1558-25MG
Yohimbine hydrochloride, ≥98% (TLC), powder	Y3125-1G Y3125-5G Y3125-10G Y3125-25G Y3125-100G
YS-49 monohydrate, ≥98% (HPLC)	Y1521-5MG Y1521-25MG
YZ9, ≥98% (HPLC)	SML1270-50MG SML1270-10MG
Z-Ala-Glu(OMe)-Val-Asp(OMe)-fluoromethyl ketone, solid	C8484-1MG
Z-Ala-Ser-Thr-Asp(OMe)-fluoromethyl ketone, ≥90% (TLC), solid	C9359-1MG
Z-Asp(O-Me)-Glu(O-Me)-Val-Asp(O-Me) fluoromethyl ketone, ≥90% (HPLC)	C0605-3MG
Z-Asp(OMe)-Gln-Met-Asp(OMe) fluoromethyl ketone, powder	C0480-1MG
cis-(Z)-Flupentixol dihydrochloride, ≥98% (HPLC), solid	F114-100MG F114-500MG
Z-Gly-Leu-Phe-chloromethyl ketone, ≥90% (TLC), solid	C9984-10MG
Z-Ile-Glu(O-ME)-Thr-Asp(O-Me) fluoromethyl ketone, ≥90% (TLC), powder	C1230-1MG
Z-Leu-Glu(O-Me)-His-Asp(O-Me) fluoromethyl ketone trifluoroacetate salt hydrate, ≥90%	C1355-1MG
Z-Leu-Glu(OMe)-Glu(OMe)-Asp(OMe)-fluoromethyl ketone, solid	C8859-1MG
Z-Leu-Leu-Glu-7-amido-4-methylcoumarin, ≥95%, solid	C0483-5MG
Z-Leu-Leu-Glu β-naphthylamide, ≥98%, powder	C0788-10MG C0788-25MG C0788-50MG
Z-Leu-Leu-Leu-7-amido-4-methylcoumarin, ≥95% (HPLC and TLC), solid	C0608-5MG
Z-Leu-Leu-Leu-fluoromethyl ketone, ≥90% (TLC)	C8984-3MG
Z-Phe-Ala fluoromethyl ketone, ≥90% (TLC), powder	C1480-3MG
Z-Phe-Phe-fluoromethyl ketone, ≥98% (TLC), solid	C9109-3MG
Z-Pro-prolinal, ≥98% (HPLC)	SML0205-5MG SML0205-25MG
Z-Trp-Glu(O-Me)-His-Asp(O-Me) fluoromethyl ketone, crystalline	C1855-1MG
Z-VAD-FMK, solid	V116-2MG
Z-Val-Ala-Asp fluoromethyl ketone, powder, ≥90% (TLC)	C2105-3MG
Z36, ≥98% (HPLC)	SML0176-5MG SML0176-25MG
Zafirlukast, ≥98% (HPLC)	Z4152-10MG Z4152-50MG
Zaleplon, ≥98% (HPLC), solid	Z0502-10MG Z0502-50MG
Zanamivir, ≥98% (HPLC)	SML0492-10MG SML0492-50MG
Zaragozic acid A trisodium salt, ≥95% (HPLC), microbial	Z2626-5MG
Zatebradine hydrochloride, ≥98% (HPLC), powder	Z0127-10MG Z0127-50MG
ZD 7114 hydrochloride, ≥98% (HPLC)	Z4902-5MG Z4902-25MG
ZD7288 hydrate, ≥98% (HPLC)	Z3777-5MG Z3777-25MG
α-Zearalanol, ~97% (HPLC)	Z0292-1MG Z0292-5MG

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#### Small Molecules

* Name	Catalog Number
$\beta$ -Zearalanol, ~98% (HPLC)	Z0417-1MG Z0417-5MG
Zearalanone	Z0167-1MG Z0167-5MG
$\alpha$ -Zearalenol	Z0166-5MG Z0166-10MG
Zebularine, $\geq$ 98% (HPLC), solid	Z4775-5MG Z4775-25MG
Zerumbone, $\geq$ 98% (HPLC)	Z3902-10MG Z3902-50MG
Zibotentan, $\geq$ 98% (HPLC)	SML1550-5MG SML1550-25MG
Zileuton, $\geq$ 98% (HPLC)	Z4277-10MG Z4277-50MG
Zimelidine dihydrochloride, solid	Z101-25MG Z101-100MG Z101-500MG
ZINC05626394, $\geq$ 98% (HPLC)	SML1568-5MG SML1568-25MG
Zinterol hydrochloride, $\geq$ 98% (HPLC)	Z4402-5MG Z4402-25MG
Ziprasidone hydrochloride monohydrate, $\geq$ 98% (HPLC), solid	Z2777-5MG Z2777-25MG
ZK 200775 hydrate, $\geq$ 98% (HPLC), powder	Z4777-10MG Z4777-50MG
ZLN005, $\geq$ 95% (HPLC)	SML0802-10MG SML0802-50MG
ZLN024, $\geq$ 98% (HPLC)	SML0900-5MG SML0900-25MG

* Name	Catalog Number
ZM 241385, $\geq$ 98% (HPLC)	Z0153-5MG Z0153-25MG
ZM 336372, $\geq$ 98% (HPLC)	SML0236-5MG SML0236-25MG
Zofenopril calcium, $>$ 98% (HPLC), powder	Z1252-5MG Z1252-25MG
Zoledronic acid monohydrate, $\geq$ 98% (HPLC)	SML0223-10MG SML0223-50MG
Zolmitriptan, $\geq$ 98% (HPLC)	SML0248-10MG SML0248-50MG
Zolpidem, $\geq$ 98% (HPLC), solid	Z103-5MG Z103-25MG
Zomepirac sodium salt	Z2625-250MG Z2625-1G Z2625-5G
Zoniporide hydrochloride hydrate, $\geq$ 98% (HPLC)	SML0076-10MG SML0076-50MG
Zonisamide sodium salt, $\geq$ 98% (HPLC), powder	Z2001-10MG Z2001-100MG
Zopiclone	Z4900-10MG
Zopolrestat, $\geq$ 98% (HPLC)	Z4527-10MG Z4527-50MG
Zosuquidar hydrochloride, $\geq$ 98% (HPLC)	SML1044-5MG SML1044-25MG
Zotepine	Z0877-10MG Z0877-50MG
ZQ-16, $\geq$ 98% (HPLC)	SML1646-5MG SML1646-25MG

# Molecular Biology Specialties

## Amino Acids & Derivatives

* Name	Catalog Number
Mixed Bed Resin, for molecular biology, BioReagent	M8032-100G M8032-500G
NAP™-25, GE Healthcare, 17-0852-02, pack of 50 columns	GE17-0852-02
NAP™-10 20 ST, GE Healthcare, 17-0854-01	GE17-0854-01
NAP™-10 50 ST, GE Healthcare, 17-0854-02	GE17-0854-02
NAP™-25 20 ST, GE Healthcare, 17-0852-01, pkg of 20 columns	GE17-0852-01
NAP™-5 20 ST, GE Healthcare, 17-0853-01	GE17-0853-01
NAP™-5 50 ST, GE Healthcare, 17-0853-02	GE17-0853-02
Nick-column 20 ST, GE Healthcare, 17-0855-01, pkg of 20 columns	GE17-0855-01
NICK-Column 50 ST, GE Healthcare, 17-0855-02	GE17-0855-02
ProbeQuant™ G-50 Micro Columns, GE Healthcare, 28-9034-08, pack of 50 columns	GE28-9034-08
Sephacryl® S-1000 Superfine, GE Healthcare, 17-0476-01	GE17-0476-01
Sephadex® G-25, BioReagent, for molecular biology, DNA grade, Superfine	S5772-10G S5772-25G S5772-100G
Sephadex® G-50, BioReagent, for molecular biology, DNA grade, fine	S5897-25G S5897-100G
Sephadex® G-50, BioReagent, for molecular biology, DNA grade, medium	S6022-25G S6022-100G
Sephadex® G-50, M DNA grade	GE17-0045-02
Sephadex® G-50, DNA grade, GE Healthcare, pack of 25 g	GE17-0573-01
Sephadex® G-50, DNA grade, GE Healthcare, pkg of (pack of 100 g)	GE17-0573-02
Sephadex® G-100 DNA Grade 100 g, GE Healthcare, 17-0574-02	GE17-0574-02
Sephadex® G-25 DNA GR, GE Healthcare, 17-0572-02, pack of 100 g	GE17-0572-02
Sephadex® G-100, BioReagent, for molecular biology, DNA grade, medium	S6147-25G S6147-100G

## Epigenetics Kits

* Name	Catalog Number
CUDC 101, A potent inhibitor of HDACs and receptor tyrosine kinases	EPS003-5MG EPS003-25MG
Extraction/Labeling Buffer	E0655-30ML
HAT4 ACTIVITY FLUOROMETRIC ASSAY KIT, 100 Assays in 96 well plates	EPI014-1KT
HAT Activator, CTPB, A potent activator of HAT (histone acetyltransferase)	EPS001-1MG EPS001-5MG
HAT ACTIVITY FLUOROMETRIC ASSAY KIT, 100 Assays in 96 well plates	EPI002-1KT
HDAC1 IP AND ACTIVITY ASSAY KIT, Sufficient for 25 tests	EPI011-1KT
HDAC2 IP AND ACTIVITY ASSAY KIT, Sufficient for 25 tests	EPI012-1KT
HDAC3 IP AND ACTIVITY ASSAY KIT, Sufficient for 25 tests	EPI013-1KT
Histone Acetyltransferase (HAT) Activity Assay Kit, 100 assays in 96 well plates	EPI001-1KT
Histone Deacetylase 3 (HDAC3) Activity Assay Kit, 100 assays in 96 well plates	EPI004-1KT
Histone Deacetylase 3 (HDAC3) Inhibitor Screening Kit, 100 assays in 96 well plates	EPI005-1KT

* Name	Catalog Number
Histone Deacetylase 8 (HDAC8) Activity Assay Kit, 100 assays in 96 well plates	EPI006-1KT
Histone Deacetylase 8 (HDAC8) Inhibitor Screening Kit, 100 assays in 96 well plates	EPI007-1KT
Histone Deacetylase (HDAC) Inhibitor Set I, Set includes 6 inhibitors	EPI008-1KT
Histone Deacetylase (HDAC) Inhibitor Set II, Set includes 7 inhibitors	EPI009-1KT
Imprint® ChIP-Validated Monoclonal Anti-p53 (BP53-12) antibody produced in mouse, clone BP53-12, isotype IgG2a, ascites fluid	SAB5100004-25TST
Imprint® ChIP-Validated Monoclonal Anti-p53 (DO-1) antibody produced in mouse, clone DO-1, purified immunoglobulin	SAB5100001-25TST
Imprint® ChIP-Validated Monoclonal Anti-p53 (PAb1801) antibody produced in mouse, clone PAb1801, isotype IgG1, purified immunoglobulin	SAB5100003-25TST
Imprint® Chromatin Immunoprecipitation Kit, Complete ChIP reaction in 6 hours in flexible strip well format	CHP1-24RXN CHP1-96RXN
Imprint® DNA Modification Kit, For bisulfite DNA conversion & purification	MOD50-1KT
Imprint® Anti-H2Bpan antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB4800042-50UG
Imprint® Anti-H3K27me3 antibody produced in rabbit, whole antiserum, buffered aqueous solution	SAB4800025-100UL
Imprint® Anti-H3K27me3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB4800015-50UG
Imprint® Anti-H3K27me3S28p antibody produced in rabbit, whole antiserum, buffered aqueous solution	SAB4800033-100UL
Imprint® Anti-H3K36me1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB4800021-50UG
Imprint® Anti-H3K36me2 antibody produced in rabbit, whole antiserum, buffered aqueous solution	SAB4800037-100UL
Imprint® Anti-H3K36me3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB4800006-50UG
Imprint® Anti-H3K36me3 antibody produced in rabbit, whole antiserum, buffered aqueous solution	SAB4800028-100UL
Imprint® Anti-H3K4ac, (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB4800022-50UG
Imprint® Anti-H3K4me1, (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB4800010-50UG
Imprint® Anti-H3K4me2, (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB4800008-50UG
Imprint® Anti-H3K4me3, (C-terminal) antibody produced in rabbit, whole antiserum, buffered aqueous solution	SAB4800026-100UL
Imprint® Anti-H3K4me3, (N-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB4800003-50UG
Imprint® Anti-H3K79me1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB4800043-50UG
Imprint® Anti-H3K79me2 antibody produced in rabbit, whole antiserum, buffered aqueous solution	SAB4800029-100UL
Imprint® Anti-H3K9/14ac antibody produced in rabbit, affinity isolated antibody, only recognizes K9/K14 diacetylated H3, buffered aqueous solution	SAB4800007-50UG
Imprint® Anti-H3K9acS10p antibody produced in rabbit, whole antiserum, buffered aqueous solution	SAB4800044-100UL
Imprint® Anti-H3K9me1 antibody produced in rabbit, whole antiserum, buffered aqueous solution	SAB4800031-100UL
Imprint® Anti-H3K9me1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB4800016-50UG
Imprint® Anti-H3K9me2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB4800005-50UG
Imprint® Anti-H3K9me3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB4800004-50UG
Imprint® Anti-H3K9me3 antibody produced in rabbit, whole antiserum, buffered aqueous solution	SAB4800027-100UL

## 6: Life Science

### Molecular Biology Specialties

#### Epigenetics Kits

* Name	Catalog Number
Imprint® Anti-H3K9me3S10p antibody produced in rabbit, whole antiserum, buffered aqueous solution	SAB4800045-100UL
Imprint® Anti-H3Pan antibody produced in rabbit, whole antiserum, buffered aqueous solution	SAB4800009-100UL
Imprint® Anti-H3R17me2 antibody produced in rabbit, whole antiserum, buffered aqueous solution	SAB4800038-100UL
Imprint® Anti-H3S10p antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB4800023-50UG
Imprint® Anti-H3S10p antibody produced in rabbit, whole antiserum, buffered aqueous solution	SAB4800036-100UL
Imprint® Anti-H4K20me3 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB4800017-50UG
Imprint® Anti-H4K8ac antibody produced in rabbit, whole antiserum, buffered aqueous solution	SAB4800035-100UL
Imprint® Anti-H4K8ac antibody produced in rabbit, purified antibody, buffered aqueous solution	SAB4800046-50UG
Imprint® Anti-H4Pan antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB4800024-50UG
Imprint® Anti-HDAC1, (C-terminal) antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB4800014-50UG
Imprint® Anti-5-hydroxymethylcytosine antibody produced in rabbit, whole antiserum, buffered aqueous solution	SAB4800051-100UL
Imprint® Anti-MBD1 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB4800034-50UG
Imprint® Anti-MeCP2 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	SAB4800012-50UG
Imprint® Methylated DNA Quantification Kit, To measure global DNA methylation shifts from as low as 10 ng DNA	MDQ1-48RXN MDQ1-96RXN
Imprint® Monoclonal Anti-Ago antibody produced in mouse, clone 2A8, affinity isolated antibody, buffered aqueous solution	SAB4800048-50UG
Imprint® Monoclonal Anti-ERa antibody produced in mouse, purified antibody, buffered aqueous solution	SAB4800040-50UG
Imprint® Monoclonal Anti-GR antibody produced in mouse, purified antibody, buffered aqueous solution	SAB4800041-50UG
Imprint® Monoclonal Anti-H3K9me3 antibody produced in mouse, affinity isolated antibody, buffered aqueous solution	SAB4800018-50UG
Imprint® Monoclonal Anti-H3K9me3 antibody produced in rabbit, culture supernatant, buffered aqueous solution	SAB4800030-100UL
Imprint® Monoclonal Anti-H4K20me1 antibody produced in mouse, affinity isolated antibody, buffered aqueous solution	SAB4800020-50UG
Imprint® Monoclonal Anti-H4K20me1 antibody produced in mouse, culture supernatant, buffered aqueous solution	SAB4800039
Imprint® Monoclonal Anti-HDAC1, (C-terminal) antibody produced in mouse, affinity isolated antibody, buffered aqueous solution	SAB4800019-50UG
Imprint® Monoclonal Anti-5-hydroxymethylcytosine antibody produced in mouse, purified antibody, buffered aqueous solution	SAB4800049-50UG
Imprint® Monoclonal Anti-5-hydroxymethylcytosine antibody produced in rat, affinity isolated antibody, buffered aqueous solution	SAB4800002-100UG
Imprint® Monoclonal Anti-5-methylcytosine (33D3) antibody produced in mouse, clone 33D3, affinity isolated antibody, buffered aqueous solution	SAB4800001-100UG
Imprint® Monoclonal Anti-TBP, (N-terminal) antibody produced in mouse, purified antibody, buffered aqueous solution	SAB4800011-100UG
Imprint® Monoclonal Anti-Ty1 antibody produced in mouse, clone BB2, purified antibody, buffered aqueous solution	SAB4800032-50UG
Imprint® Anti-RARa antibody produced in rabbit, whole antiserum, buffered aqueous solution	SAB4800047-100UL

* Name	Catalog Number
Imprint® RNA Immunoprecipitation Kit, High-capacity Protein A magnetic beads for successful RNA Immunoprecipitation, suitable for use with mRNA and microRNA	RIP-12RXN
Imprint® Anti-TIP5 antibody produced in rabbit, whole antiserum, buffered aqueous solution	SAB4800013-100UL
Imprint® Ultra Chromatin Immunoprecipitation Kit, Complete ChIP kit for sensitivity, compatibility with Next-Gen sequencing	CHP2-24RXN
Imprint® Ultra Chromatin Immunoprecipitation Kit, Without Controls, ChIP kit for maximum sensitivity, compatible with Next-Gen sequencing	CHP2NC-48RXN
Imprint® Ultra Chromatin Optimization Kit, Kit designed to optimize sonication parameters for ChIP experiments	CHROP-15RXN
<i>In Situ</i> Histone Deacetylase (HDAC) Activity Fluorometric Assay Kit, 100 assays in 96 well plates	EPI003-1KT
Lysis solution for blood	L3289-2.5ML
MS-275, A HDAC1 and HDAC3 inhibitor	EPS002-1MG EPS002-5MG
Neutralization Solution for Blood	N9784-25ML N9784-250ML
Resuspension Solution, Add RNase A before use. After addition of RNase, store at 2-8°C.)	R1149-3.7L
SIRTUIN 1 ELISA KIT, 100 Assays in 96 well plates	EPI015-1KT
SIRTUIN 2 ELISA KIT, 100 Assays in 96 well plates	EPI016-1KT
Sirtuin 2 (SIRT2) Inhibitor Screening Assay Kit, 100 assays in 96 well plates	EPI010-1KT

## Gene Expression Analysis

* Name	Catalog Number
Northern Bound™ Human Alzheimer's Total RNA Blot II, from human	N5659-1EA
Poly (A), GE Healthcare, 27-4110-01, pack of 100 mg	GE27-4110-01
Poly (A), GE Healthcare, 27-4110-02, pack of 500 mg	GE27-4110-02
Poly(A) <sup>+</sup> RNA human, from human normal adult (Heart)	P7863-5UG
Poly(A) <sup>+</sup> RNA human, from human normal adult (Liver)	P8113-5UG
Poly(A) <sup>+</sup> RNA human, from human normal adult (Placenta)	P8613-5UG
Poly(A) <sup>+</sup> RNA human, from human normal adult (Rectum)	P9238-5UG
Poly(A) <sup>+</sup> RNA human, from human normal adult (Skeletal muscle)	P8363-5UG
Poly(A) <sup>+</sup> RNA human, from human normal adult (Stomach)	P9113-5UG
Poly(A) <sup>+</sup> RNA human, from human normal adult (Uterus)	P2739-5UG

## Labeling, Hybridization & Detection

* Name	Catalog Number
Alkphos Direct Labelling Reagents, GE Healthcare, RPN3680	GERPN3680
Blotting-Nylon 66 membranes, type A, amphoteric nylon membrane, strengthened with polyester, foil (round), pkg of 50 membranes	15292-1EA
Blotting-Nylon 66 membranes, type B, positive, for Northern and Southern blotting	15356-1EA
Blotting-Nylon 66 membranes, type B, positive, roll	15358-1EA
Casein Blocking Buffer, for Northern and Southern blotting, powder blend	C7594-1L
Casein Blocking Buffer 10x, for Northern and Southern blotting, solution	B6429-500ML
Cy®3-CTP, GE Healthcare, 25-8010-86	GE25-8010-86
Cy®5-CTP, GE Healthcare, 25-8010-87	GE25-8010-87

* Name	Catalog Number
CyDye™ Post-Labeling Reactive Dye Pack, GE Healthcare, RPN5661	GERPN5661
Denaturation Solution, for Northern and Southern blotting	N1531-1L N1531-4L
Denhardt's Solution, for Northern and Southern blotting, lyophilized powder	D9905-5ML D9905-5X5ML
Denhardt's Solution 50x, for Northern and Southern blotting, solution	D2532-5ML D2532-5X5ML
ECL™ Detection Reagents, GE Healthcare, RPN3004, pack of 1 ea	GERPN3004
ECL™ Direct Nucleic Acid, GE Healthcare, RPN3005, pack of 1 ea	GERPN3005
ECL™ Direct Nucleic Acid, GE Healthcare, RPN3000, pack of 1 ea	GERPN3000
ECL™ Direct Nucleic Acid, GE Healthcare, RPN3001, pack of 1 ea	GERPN3001
ECL™ Gold Buffer, GE Healthcare, RPN3006, pack of 1 ea	GERPN3006
ECL Plex™ Fluorescent Rainbow™ Markers, GE Healthcare, RPN850E, pack of 120 µL	GERPN850E
Gelatin blocking buffer, for Western blotting, powder blend	G7663-1L
Hybridization Solution, for Northern and Southern blotting, liquid (2x concentrate)	H7140-50ML H7140-5X50ML
Megaprime™ DNA Labelling System, dCTP, GE Healthcare, RPN1606, sufficient for 30 reactions	GERPN1606
Megaprime™ DNA Labelling System, dCTP, GE Healthcare, RPN1607, sufficient for 60 reactions	GERPN1607
Megaprime™ DNA Labelling System, dNTP, GE Healthcare, RPN1605, sufficient for 60 reactions	GERPN1605
Megaprime™ DNA Labelling System, dNTP, GE Healthcare, RPN1604, sufficient for 30 reactions	GERPN1604
Microarray Hybridisation Buffer Version 2, GE Healthcare, RPK0325, pack of 1 ea	GERPK0325
MOPS-EDTA-Sodium Acetate (MESA), powder for RNA electrophoresis buffers	M5755-1L
Neutralization Solution B	N3910-24ML
Neutralizing Buffer, for Northern and Southern blotting, powder	N6019-1L N6019-5X1L
PerfectHyb™ Plus Hybridization Buffer, for Northern and Southern blotting, solution	H7033-50ML H7033-125ML H7033-1L
Phosphate Buffered Saline, 10x PBS for Western blots and IP	P7059-1L
Prehybridization Solution, for Northern and Southern blotting, liquid (2x concentrate)	P1415-50ML P1415-5X50ML
Random Nonamers, for use as primers in cDNA synthesis, 50 µM in H <sub>2</sub> O	R7647-100UL
Rapid-Hyb Buffer, GE Healthcare, RPN1635, pack of 125 mL	GERPN1635
Rapid-hyb Buffer, GE Healthcare, RPN1636, pack of 500 mL	GERPN1636
SSC Buffer, for Northern and Southern blotting, powder blend	85639-100ML 85639-1L
SSC Buffer 20x, for Northern and Southern blotting, solution	93017-10L-F

## Miscellaneous

* Name	Catalog Number
7-Diethylamino-3-[4-(iodoacetamido)phenyl]-4-methylcoumarin, BioReagent, suitable for fluorescence, ≥85% (HPLC)	78264-10MG-F
HIS-Select® Filter Plate	H0413-5X1EA
Lysis Solution for Blood, Reagents designed and manufactured under cGMP controls suitable for use in an IVD application	SRE0086-25ML
Neutralization Solution for Blood, Reagents designed and manufactured under cGMP controls suitable for use in an IVD application	SRE0087-250ML

* Name	Catalog Number
10x Single Cell Lysis & Fragmentation Buffer	L1043-50RXN L1043-500RXN
SSC Buffer, 20X Concentrate, Reagent designed and manufactured under cGMP controls suitable for use in an IVD application	SRE0068-1L SRE0068-100ML
SYBR® Green Extract-N-Amp™ PCR ReadyMix™, Amplifications to support Extract-N-Amp Plant and Extract-N-Amp Tissue	S4320-1.2ML S4320-12ML
Tris-EDTA buffer solution, pH 9.0, For <i>in-vitro</i> Diagnostic Use	SRE0063-1L SRE0063-500ML SRE0063-100ML

## Plant Biotechnology

* Name	Catalog Number
(±)-Abscisic acid, BioReagent, plant cell culture tested, ≥98.5% (HPLC)	A1049-100MG A1049-250MG
Abscisic Acid Immunoassay Detection Kit, Quantitate the levels of abscisic acid (ABA) in plant tissue	PGR1-1KT
Adenine, BioReagent, plant cell culture tested, ≥99%	A5665-25G A5665-100G
Adenine hemisulfate salt, BioReagent, plant cell culture tested, ≥99%	A2545-25G A2545-100G A2545-500G
Agargel™, suitable for plant cell culture, powder	A3301-500G A3301-1KG A3301-5KG
Alginic acid sodium salt from brown algae, BioReagent, plant cell culture tested, low viscosity, powder	A0682-100G
(S)- <i>trans</i> -2-Amino-4-(2-aminoethoxy)-3-butenic acid hydrochloride, BioReagent, plant cell culture tested, powder	A6685-5MG A6685-25MG
Ancymidol, plant cell culture tested, BioReagent	A9431-25MG A9431-100MG
Banana powder, plant cell culture tested	B4032-500G
6-Benzylaminopurine, plant cell culture tested	B3408-100MG B3408-500MG B3408-1G B3408-5G B3408-25G
6-Benzylaminopurine solution, 1 mg/mL, plant cell culture tested	B3274-50ML
Bold Modified Basal Freshwater Nutrient Solution, 50 x, liquid, plant cell culture tested	B5282-500ML
Calcium phosphate tribasic, BioReagent, plant cell culture tested, powder	C3161-100G
Cefotaxime sodium salt, plant cell culture tested, BioReagent, powder	C7039-100MG C7039-500MG C7039-1G C7039-5G C7039-10G
Cellulase from <i>Trichoderma</i> sp., BioReagent, plant cell culture tested, 3-10 units/mg solid	C1794-5KU C1794-10KU
Chlorocholine chloride, plant cell culture tested, BioReagent	C4049-5G C4049-25G
4-Chlorophenoxyacetic acid, BioReagent, plant cell culture tested, crystalline	C0413-25G C0413-100G C0413-500G
<i>N</i> -(2-Chloro-4-pyridyl)- <i>N'</i> -phenylurea, applicable for cell culture, BioReagent	C2791-25MG C2791-100MG
Chu (N <sub>6</sub> ) Basal Salt Mixture, powder, plant cell culture tested	C1416-1L C1416-10L C1416-50L
Coconut water, suitable for plant cell culture	C5915-100ML C5915-500ML C5915-1L
Colchicine, BioReagent, plant cell culture tested, ≥95% (HPLC)	C3915-500MG C3915-1G C3915-5G
Cyanobacteria BG-11 Freshwater Solution, 50 x, liquid, plant cell culture tested	C3061-500ML

## 6: Life Science

### Molecular Biology Specialties

#### Plant Biotechnology

* Name	Catalog Number
Dicamba, plant cell culture tested, BioReagent	D5417-100MG D5417-1G
(2,4-Dichlorophenoxy)acetic acid sodium salt monohydrate, plant cell culture tested, BioReagent	D6679-5G D6679-25G
6-(γ,γ-Dimethylallylamino)purine, BioReagent, plant cell culture tested, ≥90%	D5912-1G D5912-5G D5912-10G D5912-25G
6-(γ,γ-Dimethylallylamino)purine, BioReagent, plant cell culture tested, ≥98.5%	D7674-1G D7674-5G D7674-10G
6-(γ,γ-Dimethylallylamino)purine, BioReagent, plant cell culture tested, 1 mg/mL	D7660-50ML
DKW/Juglans Basal Salt Mixture, powder, plant cell culture tested	D6162-1L
Driselase® Basidiomycetes sp., plant cell culture tested, BioReagent	D8037-1G D8037-5G
Ferrous sulfate chelate solution, 100 ×, plant cell culture tested	F0518-1L
G 418 disulfate salt, plant cell culture tested, BioReagent	G1279-250MG G1279-1G G1279-5G
Gamborg's B-5 Basal Medium with Minimal Organics, fine powder, plant cell culture tested	G5893-1L G5893-10L
Gamborg's B-5 Basal Salt Mixture, fine powder, plant cell culture tested	G5768-1L G5768-10L
Gamborg's Vitamin Solution, 1000 ×, liquid, plant cell culture tested	G1019-50ML
Gelzan™ CM, Gelrite®	G1910-250G G1910-1KG G1910-5KG
Gibberellic acid, BioReagent, plant cell culture tested, ≥90% gibberellin A <sub>3</sub> basis (of total gibberellins.)	G7645-500MG G7645-1G G7645-5G G7645-10G
Gibberellic acid potassium salt, BioReagent, plant cell culture tested, ~95%, ≥50% total GA <sub>3</sub> basis	G1025-1G G1025-5G G1025-10G
Gibberellin A <sub>4</sub> , BioReagent, plant cell culture tested, ≥90%	G7276-5MG
Guillard's (F/2) Marine Water Enrichment Solution, 50 ×, liquid, plant cell culture tested	G9903-500ML
Guillard's (F/2) Marine Water Enrichment Solution, 50 ×, liquid, plant cell culture tested	G0154-500ML
Hoagland's No. 2 Basal Salt Mixture, powder, plant cell culture tested	H2395-1L H2395-10L
Hygromycin B from <i>Streptomyces hygroscopicus</i> , plant cell culture tested, BioReagent, ≥60% (HPLC), lyophilized powder	H9773-50MG H9773-100MG H9773-250MG
3-Indoleacetic acid, plant cell culture tested, crystalline	I2886-5G I2886-25G I2886-100G
Indole-3-acetic acid Immunoassay Detection Kit, Quantitate the levels of Indole-3-acetic acid (IAA) in plant tissue	PGR3-1KT
Indole-3-butyric acid, plant cell culture tested, BioReagent	I5386-1G I5386-5G I5386-25G
Indole-3-butyric acid potassium salt, plant cell culture tested, BioReagent	I7512-5G I7512-25G
Iron(III) sulfate hydrate, plant cell culture tested, BioReagent	F0638-250G
(±)-Jasmonic acid, BioReagent, plant cell culture tested, liquid	J2500-100MG J2500-250MG
Kao and Michayluk Vitamin Solution, 100 ×, liquid, suitable for plant cell culture	K3129-100ML K3129-500ML

* Name	Catalog Number
Kinetin, plant cell culture tested, crystalline	K0753-1G K0753-5G K0753-25G
Kinetin, BioReagent, plant cell culture tested, amorphous powder	K3378-1G K3378-5G K3378-25G
Kinetin solution, 1 mg/mL, BioReagent, plant cell culture tested	K3253-100ML
Kinetin riboside, proapoptotic anitproliferative plant growth regulator	K3000-5G K3000-100G
Knudson C Modified Orchid Medium, powder, plant cell culture tested	K4003-1L K4003-10L
Luria Agar Base, Miller, Tryptone, yeast extract, sodium chloride and agar	L2025-250G L2025-1KG
Luria broth base, Miller, Tryptone, yeast extract and sodium chloride	L1900-1KG
Manganese(II) sulfate monohydrate, BioReagent, plant cell culture tested, cell culture tested	M7899-500G
McCown's Woody Plant Basal Salt Mixture, powder, plant cell culture tested	M6774-1L M6774-10L
Murashige and Skoog Basal Medium, powder, plant cell culture tested, with Gamborg's vitamins	M0404-1L M0404-10L
Murashige and Skoog Basal Medium, plant cell culture tested, with sucrose and agar	M9274-1L M9274-10L
Murashige and Skoog Basal Medium, powder, plant cell culture tested	M5519-1L M5519-10L M5519-50L
Murashige and Skoog Basal Salt Macronutrient Solution, 10 ×, liquid, plant cell culture tested	M0654-1L
Murashige and Skoog Basal Salt Micronutrient Solution, 10 ×, liquid, plant cell culture tested	M0529-1L
Murashige and Skoog Basal Salt Mixture (MS), powder, plant cell culture tested	M5524-1L M5524-10L M5524-50L
Murashige and Skoog Basal Salts with minimal organics, powder, plant cell culture tested	M6899-1L M6899-10L
Murashige and Skoog Modified Basal Salt Mixture, powder, plant cell culture tested	M2909-10L
Murashige and Skoog Shoot Multiplication Medium A, powder, plant cell culture tested	M7024-1L M7024-10L
Murashige and Skoog Vitamin Powder, 1000 ×, powder, plant cell culture tested	M7150-100ML
Murashige and Skoog Vitamin Solution, 1000 ×, liquid, plant cell culture tested	M3900-50ML
1-Naphthaleneacetic acid, plant cell culture tested, BioReagent, ≥95%, crystalline	N0640-25G N0640-100G
2-Naphthoxyacetic acid, BioReagent, plant cell culture tested, crystalline	N3019-25G N3019-500G
1-Naphthylacetic acid, 1 mg/mL, BioReagent, plant cell culture tested	N1641-50ML
Neomycin trisulfate salt hydrate, plant cell culture tested	N3144-100G
N-Z-Amine® A, plant cell culture tested	C7290-250G C7290-500G C7290-1KG
Paromomycin sulfate salt, plant cell culture tested, BioReagent	P8692-5G P8692-25G
Pectolyase from <i>Aspergillus japonicus</i> , plant cell culture tested, lyophilized powder	P5936-100MG P5936-250MG P5936-1G
Pentachloronitrobenzene, BioReagent, plant cell culture tested, ≥94% (GC), powder	P8556-100G



* Name	Catalog Number
Percoll®, plant cell culture tested	P7828-25ML P7828-100ML P7828-500ML P7828-1L
Phloroglucinol, plant cell culture tested, BioReagent	P1178-100G
N-(Phosphonomethyl)glycine, plant cell culture tested, BioReagent	P9556-5G
Phytigel™, BioReagent, plant cell culture tested, powder	P8169-100G P8169-250G P8169-500G P8169-1KG P8169-5KG
Phytamax™ Orchid Maintenance Medium, powder, plant cell culture tested	P6668-1L P6668-10L
Phytamax™ Orchid Maintenance Medium without Charcoal, powder, plant cell culture tested	P0931-1L P0931-10L
Phytamax™ Orchid Medium with Charcoal and Banana Powder, powder, plant cell culture tested	P1056-1L P1056-10L
Phytamax™ Orchid Multiplication Medium, powder, plant cell culture tested	P6793-1L P6793-2X5L P6793-10L
Picloram, plant cell culture tested, BioReagent	P5575-10G P5575-50G
Plant Cell Viability Assay Kit, Fluorescent staining system to highlight viable and non-viable cells	PA0100-1KT
Plant Fractionated Protein Extraction Kit, Suitable for any plant species or tissue	PE0240-1KT
Plant Hydrophilic Protein Extraction Kit, Suitable for any plant species or tissue	PE0210-1KT
Plant Hydrophobic Protein Extraction Kit, Suitable for any plant species or tissue	PE0220-1KT
Plant Protoplast Digest/Wash Solution, Rapid isolation of viable protoplasts from plant tissue	D9692-1L
Plant Total Protein Extraction Kit, Suitable for any plant species or tissue	PE0230-1KT
(+/-)-8-Prenylnaringenin, Plant-derived estrogen receptor ligand	P3496-1MG
o-(-)-Ribose, plant cell culture tested, BioReagent	R9633-100G
Rifampicin, plant cell culture tested, BioReagent, ≥97% (HPLC), crystalline	R7382-1G R7382-5G
Schenk and Hildebrandt Basal Salt Mixture, fine powder, plant cell culture tested	S6765-1L S6765-10L
Schenk and Hildebrandt Vitamin, 100 ×, liquid, plant cell culture tested	S3766-1L
Seawater, Untreated, suitable for plant cell culture	S9148-1L
Sodium metasilicate nonahydrate, BioReagent, plant cell culture tested, ≥98%	S5904-1KG
Tentoxin from <i>Alternaria tenuis</i> , Naturally occurring phytotoxic cyclic tetrapeptide	T8019-250UG T8019-1MG
Thiabendazole, BioReagent, plant cell culture tested, powder	T5535-50G
Thidiazuron, plant cell culture tested, BioReagent	P6186-25MG P6186-100MG P6186-500MG
2,4,5-Trichlorophenoxyacetic acid, plant cell culture tested, BioReagent, ≥95%, crystalline	T5785-25G
2,3,5-Triiodobenzoic acid, BioReagent, plant cell culture tested, ≥97% (HPLC)	T5910-5G T5910-10G
Vancomycin hydrochloride from <i>Streptomyces orientalis</i> , BioReagent, suitable for plant cell culture	V1130-1G V1130-5G
White's Basal Salt Mixture, powder, plant cell culture tested	W0876-1L W0876-10L
Zeatin, BioReagent, plant cell culture tested, powder	Z0164-1MG Z0164-5MG Z0164-10MG Z0164-50MG Z0164-250MG Z0164-1G

* Name	Catalog Number
<i>trans</i> -Zeatin, BioReagent, plant cell culture tested, ≥97%	Z0876-5MG Z0876-10MG Z0876-50MG Z0876-250MG
<i>trans</i> -Zeatin-riboside, BioReagent, plant cell culture tested, ~95%	Z3541-10MG Z3541-50MG Z3541-250MG

## Reagents

* Name	Catalog Number
1.1B4 human	10012801-1VL 10012801-CDNA-20UL 10012801-RNA-5UG 10012801-DNA-5UG
U-251 MG cell line human	09063001-1VL 09063001-DNA-5UG 09063001-RNA-5UG 09063001-CDNA-20UL
U-373 MG (Uppsala) cell line	08061901-1VL 08061901-RNA-5UG 08061901-DNA-5UG 08061901-CDNA-20UL
A2780ADR Cell Line human	93112520-1VL 93112520-CDNA-20UL 93112520-DNA-5UG 93112520-RNA-5UG
A2780 Cell Line human, ovarian carcinoma	93112519-1VL 93112519-DNA-5UG 93112519-RNA-5UG 93112519-CDNA-20UL
A375 Cell Line human	88113005-1VL 88113005-RNA-5UG 88113005-CDNA-20UL 88113005-DNA-5UG
A431 Cell Line human, squamous carcinoma	85090402-1VL 85090402-RNA-5UG 85090402-DNA-5UG 85090402-CDNA-20UL
AccuTaq™ LA 10× Buffer, 10X Buffer for long and accurate PCR	B0174-.5ML
Acridine Orange hemi(zinc chloride) salt, For nucleic acid staining in cells or gels	A6014-10G A6014-25G A6014-100G
BEAS-2B Cell Line human	95102433-1VL 95102433-DNA-5UG 95102433-RNA-5UG 95102433-CDNA-20UL
BeWo Cell Line human	86082803-1VL 86082803-RNA-5UG 86082803-CDNA-20UL 86082803-DNA-5UG
BHK 21 (Clone 13) from hamster, kidney from hamster	85011433-1VL 85011433-CDNA-20UL 85011433-RNA-5UG 85011433-DNA-5UG
BICR 16	06031001-1VL 06031001-CDNA-20UL 06031001-DNA-5UG 06031001-RNA-5UG
BICR 18	06051601-1VL 06051601-CDNA-20UL 06051601-DNA-5UG 06051601-RNA-5UG
Brefeldin A, ≥99% (HPLC and TLC), BioXtra, for molecular biology	B6542-5MG B6542-25MG
1-Bromo-3-chloropropane, for isolation of RNA	B9673-200ML
Bromophenol Blue sodium salt	B5525-5G B5525-10G B5525-25G
1-Butanol, for molecular biology, ≥99%	B7906-500ML

## 6: Life Science

### Molecular Biology Specialties

#### Reagents

* Name	Catalog Number
CACO-2 Cell Line human, colon from human (Caucasian colon adenocarcinoma)	86010202-1VL 86010202-RNA-5UG 86010202-DNA-5UG 86010202-CDNA-20UL
α-tri-Calcium phosphate, Reagent for transient & stable DNA transfections	50553-1G-F 50553-10G-F
Calif Thymus Sonicated DNA, GE Healthcare, 27-4563-01	GE27-4563-01
1301 Cell Line human, T-cell leukemia	01051619-1VL 01051619-CDNA-20UL 01051619-DNA-5UG 01051619-RNA-5UG
1321N1 Cell Line human, brain astrocytoma from human (Glial cells)	86030402-1VL 86030402-CDNA-20UL 86030402-RNA-5UG 86030402-DNA-5UG
α-Cetone, odorant used in allergy studies	93192-10ML-F 93192-50ML-F
4-Chloro-1-naphthol solution, For HRP detection on Western Blots	C8302-100ML
CHO Cell Line from Chinese hamster ovary, Ovary from hamster	85050302-1VL 85050302-DNA-5UG 85050302-RNA-5UG
CHO-K1 Cell Line from hamster, Ovary from hamster	85051005-1VL 85051005-DNA-5UG 85051005-RNA-5UG
CHO Protein-Free Cell Line from Chinese hamster ovary cells	00102307-1VL 00102307-RNA-5UG 00102307-DNA-5UG 00102307-CDNA-20UL
COLO 684	87061203-1VL 87061203-CDNA-20UL 87061203-RNA-5UG 87061203-DNA-5UG
COR-L23	92031919-1VL 92031919-DNA-5UG 92031919-RNA-5UG 92031919-CDNA-20UL
COS-7 Cell Line, Kidney from African green monkey, SV40 transformed, Convention on the International Trade in Endangered Species of Wild Fauna and Flora (CITES)	87021302-1VL 87021302-RNA-5UG 87021302-DNA-5UG 87021302-CDNA-20UL
COV318	07071903-1VL 07071903-CDNA-20UL 07071903-RNA-5UG 07071903-DNA-5UG
COV362	07071910-1VL 07071910-RNA-5UG 07071910-DNA-5UG 07071910-CDNA-20UL
COV434	07071909-1VL 07071909-DNA-5UG 07071909-RNA-5UG 07071909-CDNA-20UL
COV504	07071902-1VL 07071902-CDNA-20UL 07071902-DNA-5UG 07071902-RNA-5UG
CSTFA, GE Healthcare, 17-0847-02	GE17-0847-02
Cyclosporin A, from <i>Tolypocladium inflatum</i> , BioReagent, for molecular biology, ≥95%	C1832-5MG C1832-10MG
DAPI, for nucleic acid staining	D9542-1MG D9542-5MG D9542-10MG D9542-50MG
Deoxyribonucleic acid from calf thymus, Type XV, Activated, lyophilized powder	D4522-1MG D4522-5MG D4522-5X5MG
Deoxyribonucleic acid from calf thymus, Genomic, unshheard	D4764-.25UN D4764-1UN D4764-5UN
Deoxyribonucleic acid solution from calf thymus, For hybridization	D8661-1ML D8661-5X1ML
Deoxyribonucleic acid from herring sperm, single-stranded for hybridization	D7290-1ML D7290-5X1ML

* Name	Catalog Number
Deoxyribonucleic acid from human placenta, buffered aqueous solution, sexed, male	D3160-.1MG D3160-.5MG
Deoxyribonucleic acid from human placenta, buffered aqueous solution, sexed, female	D3035-.1MG D3035-.5MG
Deoxyribonucleic acid sodium salt from <i>Escherichia coli</i> strain B, Genomic, unshheard	D4889-.25UN D4889-1UN D4889-5UN
Deoxyribonucleic acid, High molecular weight from BALB/c mouse, adult, solution	D4416-1UG D4416-10UG
Deoxyribonucleic acid, single stranded from calf thymus, lyophilized powder	D8899-1MG D8899-5MG
Deoxyribonucleic acid, single stranded from human placenta	D3287-1ML D3287-5X1ML
Deoxyribonucleic acid, single stranded from salmon testes, For hybridization	D7656-1ML D7656-5X1ML
Deoxyribonucleic acid, single stranded from salmon testes, For hybridization	D9156-1ML D9156-5X1ML D9156-5ML
<i>N,N</i> -Dimethylformamide, for molecular biology, ≥99%	D4551-250ML D4551-500ML
Dimethyl sulfoxide, for molecular biology	D8418-50ML D8418-100ML D8418-250ML D8418-500ML D8418-1L
DMS 273	95062830-1VL 95062830-CDNA-20UL 95062830-DNA-5UG 95062830-RNA-5UG
DNA (Calf Thymus), activated, GE Healthcare, 27-4575-01, pack of 1 ea	GE27-4575-01
DNA decontamination reagent, for removal of DNA and DNase on lab equipment	43944-250ML
EoL-1 cell	94042252-1VL 94042252-CDNA-20UL 94042252-RNA-5UG 94042252-DNA-5UG
F11 cell line from rat	08062601-1VL 08062601-RNA-5UG 08062601-DNA-5UG 08062601-CDNA-20UL
Ficoll® 400, BioXtra, for molecular biology, lyophilized powder	F2637-5G F2637-10G F2637-25G F2637-100G
Formaldehyde solution, for molecular biology, BioReagent, ≥36.0% in H <sub>2</sub> O (T)	47608-250ML-F 47608-1L-F
Formamide, ≥99.5% (GC), BioReagent, for molecular biology	F9037-100ML
Forskolin, For use in molecular biology applications	F3917-10MG F3917-25MG
Glycogen from <i>Mytilus edulis</i> (Blue mussel), for DNA precipitations	G1767-1VL
Glyoxal solution, BioReagent, for molecular biology, ~40% in H <sub>2</sub> O (~8.8 M)	50649-25ML 50649-100ML
GP2d	95090714-1VL 95090714-CDNA-20UL 95090714-DNA-5UG 95090714-RNA-5UG
GP5d	95090715-1VL 95090715-DNA-5UG 95090715-RNA-5UG 95090715-CDNA-20UL
Guanidine thiocyanate, BioReagent, for molecular biology, ≥99%	50981-100G 50981-500G
H9C2 (2-1) Cell Line from rat, BDIX heart myoblast	88092904-1VL 88092904-DNA-5UG 88092904-CDNA-20UL 88092904-RNA-5UG
HCT 116 Cell Line human, colon carcinoma	91091005-1VL 91091005-CDNA-20UL 91091005-RNA-5UG 91091005-DNA-5UG

* Name	Catalog Number
Hexammine cobalt(III) chloride, for use in transformations, X-ray crystallography and NMR	H7891-5G H7891-10G H7891-25G
HL60 Cell Line human, Caucasian promyelocytic leukemia	98070106-1VL 98070106-CDNA-20UL 98070106-DNA-5UG 98070106-RNA-5UG
HT115	85061104-1VL 85061104-DNA-5UG 85061104-CDNA-20UL 85061104-RNA-5UG
HT29 Cell Line human, Caucasian colon adenocarcinoma grade II	91072201-1VL 91072201-DNA-5UG 91072201-RNA-5UG 91072201-CDNA-20UL
HT55 Cell Line human	85061105-1VL 85061105-DNA-5UG 85061105-RNA-5UG 85061105-CDNA-20UL
7-Hydroxycitronellal, Odorant used in allergy studies	82934-5G-F 82934-25G-F
IMR-90 Cell Line human	85020204-1VL 85020204-DNA-5UG 85020204-CDNA-20UL 85020204-RNA-5UG
Indole-3-acetic acid sodium salt, BioReagent, plant cell culture tested, ≥98%	I5148-2G I5148-10G
J774.2 Cell Line from mouse, BALB/C monocyte macrophage	85011428-1VL 85011428-DNA-5UG 85011428-RNA-5UG
J774A.1 Cell Line from mouse	91051511-1VL 91051511-DNA-5UG 91051511-RNA-5UG 91051511-CDNA-20UL
Jurkat E6.1 Cell Line human, Blood from human (leukemic T-cell lymphoblast)	88042803-1VL 88042803-DNA-5UG 88042803-CDNA-20UL 88042803-RNA-5UG
K562 Cell line human, blood from human (chronic myelogenous leukemia)	89121407-1VL 89121407-CDNA-20UL 89121407-DNA-5UG 89121407-RNA-5UG
KARPAS 299	06072604-1VL 06072604-CDNA-20UL 06072604-DNA-5UG 06072604-RNA-5UG
KELLY Cell Line human, neuroblastoma	92110411-1VL 92110411-RNA-5UG 92110411-CDNA-20UL 92110411-DNA-5UG
KYSE-30	94072011-1VL 94072011-CDNA-20UL 94072011-RNA-5UG 94072011-DNA-5UG
3T3 L1 Cell Line from mouse	86052701-1VL 86052701-DNA-5UG 86052701-RNA-5UG
Lambda Phage DNA, Methylated from <i>Escherichia coli</i> host strain W3110, lyophilized powder	D9768-1UN D9768-5UN D9768-10UN
Lambda Phage DNA, Methylated from <i>Escherichia coli</i> host strain W3110, solution	D3779-1UN D3779-5UN D3779-10UN
Lambda Phage DNA, Non-methylated from <i>Escherichia coli</i> host strain GM119 ( <i>r<sub>m</sub><sup>-</sup>, dam<sup>-</sup>, dcm<sup>-</sup></i> ), solution	D3654-5UN D3654-10UN
<i>N</i> -Lauroylsarcosine sodium salt, detergent for use in cell lysis	L9150-50G L9150-100G L9150-250G
LC-2/ad	94072247-1VL 94072247-RNA-5UG 94072247-DNA-5UG 94072247-CDNA-20UL
LNcap Clone FGC Cell Line human, Prostate carcinoma from human	89110211-1VL 89110211-RNA-5UG 89110211-CDNA-20UL 89110211-DNA-5UG

* Name	Catalog Number
LS174T	87060401-1VL 87060401-RNA-5UG 87060401-CDNA-20UL 87060401-DNA-5UG
Magnesium chloride solution, for molecular biology, 1.00 M±0.01 M	M1028-10X1ML M1028-100ML
Manganese(II) chloride solution, BioReagent, for molecular biology, storage temp.: room temp	M1787-10X1ML M1787-100ML
MC3T3-E1 Cell Line from mouse	99072810-1VL 99072810-RNA-5UG 99072810-DNA-5UG
MDA-MB-231 Cell Line human, human breast adenocarcinoma	92020424-1VL 92020424-RNA-5UG 92020424-DNA-5UG 92020424-CDNA-20UL
MDCK Cell Line canine	84121903-1VL 84121903-DNA-5UG 84121903-CDNA-20UL 84121903-RNA-5UG
MDCK-II Cell Line canine	00062107-1VL 00062107-RNA-5UG 00062107-CDNA-20UL 00062107-DNA-5UG
3-Methylbutanol, BioReagent, for molecular biology, ≥98.5%	I9392-25ML I9392-4X25ML I9392-500ML I9392-1L
Methylene Blue hydrate, suitable for nucleic acid staining, BioReagent	M4159-25G M4159-100G
Methylenediphosphonic acid, for molecular studies & mass spectrometry	64255-1G-F 64255-5G-F 64255-25G-F
MFE-280	98050131-1VL 98050131-RNA-5UG 98050131-CDNA-20UL 98050131-DNA-5UG
MFE-296	98031101-1VL 98031101-CDNA-20UL 98031101-RNA-5UG 98031101-DNA-5UG
MFM-223	98050130-1VL 98050130-CDNA-20UL 98050130-RNA-5UG 98050130-DNA-5UG
U-87 MG Cell Line human, Brain from human (glioblastoma astrocytoma)	89081402-1VL 89081402-CDNA-20UL 89081402-DNA-5UG 89081402-RNA-5UG
Mineral oil, BioReagent, for molecular biology, light oil	M5904-5ML M5904-5X5ML M5904-500ML M5904-6X500ML
MRC-5 PD 19 Cell Line human	05072101-1VL 05072101-RNA-5UG 05072101-DNA-5UG 05072101-CDNA-20UL
ND7/23 Cell Line, Mouse neuroblastoma X Rat neuron hybrid	92090903-1VL 92090903-DNA-5UG 92090903-CDNA-20UL 92090903-RNA-5UG
Neuro 2a Cell Line from mouse	89121404-1VL 89121404-DNA-5UG 89121404-RNA-5UG
NIH 3T3 Cell Line murine	93061524-1VL 93061524-CDNA-20UL 93061524-RNA-5UG 93061524-DNA-5UG
Nitrotetrazolium Blue chloride, powder, electrophoresis grade	N6639-50MG N6639-250MG N6639-1G
Nthy-ori 3-1 Cell Line human	90011609-1VL 90011609-RNA-5UG 90011609-CDNA-20UL 90011609-DNA-5UG

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### Molecular Biology Specialties

#### Reagents

* Name	Catalog Number
OAW28 Cell Line human, ovarian tumor epithelial	85101601-1VL 85101601-DNA-5UG 85101601-CDNA-20UL 85101601-RNA-5UG
OAW42	85073102-1VL 85073102-DNA-5UG 85073102-RNA-5UG 85073102-CDNA-20UL
OE19 Cell Line human	96071721-1VL 96071721-DNA-5UG 96071721-RNA-5UG 96071721-CDNA-20UL
OE21 Cell Line human, Caucasian oesophageal squamous cell carcinoma	96062201-1VL 96062201-RNA-5UG 96062201-DNA-5UG 96062201-CDNA-20UL
OE33 Cell Line human, Caucasian esophageal carcinoma	96070808-1VL 96070808-RNA-5UG 96070808-DNA-5UG 96070808-CDNA-20UL
On-Column DNase I Digestion Set, sufficient for 10 preparations	DNASE10-1SET
On-Column DNase I Digestion Set, sufficient for 70 preparations	DNASE70-1SET
Orange G, for NA electrophoresis	O3756-25G O3756-100G
OV7	96020764-1VL 96020764-CDNA-20UL 96020764-RNA-5UG 96020764-DNA-5UG
PC-3 Cell Line human, Caucasian prostate adenocarcinoma	90112714-1VL 90112714-CDNA-20UL 90112714-DNA-5UG 90112714-RNA-5UG
PC-12 Cell Line from rat, adrenal gland pheochromocytoma from rat	88022401-1VL 88022401-CDNA-20UL 88022401-RNA-5UG 88022401-DNA-5UG
PC-9 (formerly known as PC-14)	90071810-1VL 90071810-DNA-5UG 90071810-CDNA-20UL 90071810-RNA-5UG
Phenol solution, Equilibrated with 10 mM Tris HCl, pH 8.0, 1 mM EDTA, BioReagent, for molecular biology	P4557-100ML P4557-400ML
Phenol solution, BioReagent, Saturated with 0.1 M citrate buffer, pH 4.3 ± 0.2, for molecular biology	P4682-100ML P4682-400ML
Photobiotin acetate salt, For labeling DNA probes for hybridizations	A1935-1MG A1935-2MG
Piperazine diacrylamide, For acrylamide gel electrophoresis	D1538-5G D1538-10G
PMA, for use in molecular biology applications, ≥99% (TLC)	P1585-1MG P1585-10MG P1585-25MG
PNT2 Cell Line human, Normal prostate epithelium immortalized with SV40.	95012613-1VL 95012613-DNA-5UG 95012613-RNA-5UG 95012613-CDNA-20UL
Poly(2'-deoxyadenylic acid) sodium salt, lyophilized	81342-5UN
Poly(2'-deoxyguanyl-2'-deoxycytidylic acid) sodium salt, ampule of >10 A <sub>260</sub>	75641-10UN-F
Poly(2'-deoxyinosinic-2'-deoxycytidylic acid) sodium salt, free from low molecular weight nucleotides, lyophilized	81349-500UG
2-Propanol, for molecular biology, BioReagent, ≥99.5%	I9516-25ML I9516-4X25ML I9516-500ML
PSN1	94060601-1VL 94060601-CDNA-20UL 94060601-RNA-5UG 94060601-DNA-5UG
Pyronin Y, for NA electrophoresis	P9172-1G P9172-5G
QuickLink™ DNA Ligation Kit, joins blunt-end and sticky-end DNA fragments	LIG2-1KT

* Name	Catalog Number
RCC4 plus vector alone	03112702-1VL 03112702-RNA-5UG 03112702-DNA-5UG 03112702-CDNA-20UL
RCC4plusVHL	03112703-1VL 03112703-RNA-5UG 03112703-CDNA-20UL 03112703-DNA-5UG
Ribonucleic acid from <i>Torula utilis</i> , M <sub>r</sub> 5000-8000	83850-25G 83850-100G
RK-13 Cell Line from rabbit, kidney BVDV negative	00021715-1VL 00021715-DNA-5UG 00021715-RNA-5UG
RNase AWAY®, decontamination reagent for RNase	83931-250ML
RT112/84	85061106-1VL 85061106-DNA-5UG 85061106-CDNA-20UL 85061106-RNA-5UG
SAOS-2 Cell Line human, primary osteogenic sarcoma	89050205-1VL 89050205-CDNA-20UL 89050205-DNA-5UG 89050205-RNA-5UG
SH-SY5Y Cell Line human, Neuroblast from neural tissue.	94030304-1VL 94030304-RNA-5UG 94030304-DNA-5UG 94030304-CDNA-20UL
Sodium acetate buffer solution, pH 5.2±0.1 (25 °C), for molecular biology, 3 M, non-sterile; 0.2 µm filtered	S7899-100ML S7899-500ML S7899-1L
Sodium acetate buffer solution, BioXtra, pH 7.0±0.05 (25 °C), for molecular biology, 3 M, non-sterile; 0.2 µm filtered	S2404-100ML S2404-500ML S2404-1L
Sodium phosphate monobasic, BioReagent, for molecular biology, anhydrous, ≥98%	S3139-250G S3139-500G S3139-1KG
SP2/O-Ag14 Cell Line murine, Non-producing hybridoma	85072401-1VL 85072401-RNA-5UG 85072401-DNA-5UG 85072401-CDNA-20UL
Spermidine, BioReagent, for molecular biology, suitable for cell culture, ≥98%	S0266-1G S0266-5G S0266-25G
Spermine tetrahydrochloride, BioReagent, for molecular biology	S1141-1G S1141-5G S1141-10G
SYBR® Green II RNA gel stain, 10,000 × in DMSO	S9305-.5ML
SYBR® Green I nucleic acid gel stain, 10,000 × in DMSO	S9430-.5ML S9430-1ML
T47D Cell Line human	85102201-1VL 85102201-RNA-5UG 85102201-DNA-5UG 85102201-CDNA-20UL
TF1 Cell Line human, Erythroleukemic cell line from blood.	93022307-1VL 93022307-DNA-5UG 93022307-CDNA-20UL 93022307-RNA-5UG
THP 1 Cell Line human, Leukemic monocyte	88081201-1VL 88081201-RNA-5UG 88081201-DNA-5UG 88081201-CDNA-20UL
TR146 cell line human	10032305-1VL 10032305-CDNA-20UL 10032305-DNA-5UG 10032305-RNA-5UG
tsa201 Cell Line human, embryonal kidney, SV40 transformed	96121229-1VL 96121229-RNA-5UG 96121229-CDNA-20UL 96121229-DNA-5UG
Vanadyl ribonucleoside complexes, BioReagent, for molecular biology	94740-250MG 94740-1G
Vanadyl ribonucleoside complexes solution, BioReagent, for molecular biology, 200 mM	94742-1ML 94742-10ML
VCaP Cell Line human, Prostate Cancer Metastasis	06020201-1VL 06020201-DNA-5UG 06020201-RNA-5UG 06020201-CDNA-20UL

* Name	Catalog Number
VERO Cell Line, Kidney from African green monkey, A fibroblast-like kidney cell, non-WHO origin, Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES)	84113001-1VL 84113001-RNA-5UG 84113001-DNA-5UG
WI 38 Cell Line human, caucasian fibroblast-like fetal lung cell	90020107-1VL 90020107-DNA-5UG 90020107-RNA-5UG 90020107-CDNA-20UL
Xylene Cyanol FF, for molecular biology, BioReagent	X4126-10G

## Sequencing

* Name	Catalog Number
AutoSeq™ G-50, GE Healthcare, 27-5340-02, pack of 250 columns	GE27-5340-02
AutoSeq™ G-50, GE Healthcare, 27-5340-01, pack of 50 columns	GE27-5340-01
AutoSeq™ G-50, GE Healthcare, 27-5340-03, pack of 1000 columns	GE27-5340-03
Capillary Electrophoresis Running Buffer (10x), for automated DNA sequencing	B4930-1L B4930-4L B4930-20L
SeqSaver™ Sequencing Premix Dilution Buffer, for DNA sequencing	S3938-.4ML S3938-2X1ML S3938-4X1ML

## 6: Life Science

### Protein Assays

#### Chromatography

## Protein Assays

### Chromatography

* Name	Catalog Number
Ab Buffer Kit, GE Healthcare, 28-9030-59, pack of 1 kit	GE28-9030-59
Ab Spintrap™, GE Healthcare, 28-4083-47	GE28-4083-47
N-Acetyl-D-galactosamine-Agarose, saline suspension	A2787-5ML A2787-25ML
N-Acetyl-D-glucosamine-Agarose, saline suspension	A2278-1ML A2278-5ML A2278-25ML
Activated Thiol-Sepharose® 4B, lyophilized powder	T8512-1G T8512-5G
Act Thiol Sepharose® 4B, GE Healthcare, 17-0640-01, pack of 15 g	GE17-0640-01
Adenosine 2',5'-diphosphate-Agarose, lyophilized powder	A3515-1ML A3515-5ML A3515-25ML
Adenosine 3',5'-diphosphate-Agarose, lyophilized powder	A3640-5ML
Adenosine 5'-diphosphate-Agarose, saline suspension	A5048-1ML A5048-5ML
Adenosine 5'-diphosphate-Agarose, lyophilized powder	A2810-5ML
Adenosine 3',5'-cyclic monophosphate-Agarose, lyophilized powder	A0144-1ML A0144-5ML
Adenosine 5'-monophosphate-Agarose, lyophilized powder	A1271-1ML A1271-5ML
Adenosine 5'-triphosphate-Agarose, lyophilized powder	A2767-1ML A2767-5ML A2767-25ML
Adenosine 5'-triphosphate-Agarose, aqueous glycerol suspension	A4793-1ML A4793-5ML
Adenosine 5'-triphosphate-Agarose, aqueous glycerol suspension	A6888-1ML A6888-5ML
Adipic acid dihydrazide-Agarose, saline suspension	A0802-10ML A0802-50ML
2',5' ADP-Sepharose® 4B, GE Healthcare, 17-0700-01, pack of 5 g	GE17-0700-01
ADREPMA®, for chromatography, A-50	74138-10ML 74138-50ML
ADREPMA®, for chromatography, A-20	16707-10ML 16707-50ML
D-Alanine-Agarose, saline suspension	A3435-5ML
Bovine Serum Albumin, pH <5.0, powder	A8531-1VL
Albumin IgG Depletion Spintrap™, GE Healthcare, 28-9480-20, pack of 10 columns	GE28-9480-20
Alcohol Dehydrogenase from <i>Saccharomyces cerevisiae</i>	A8656-1VL
Amberlite® IRA-67 free base, gel form, 16-50 mesh (wet)	A9960-500G A9960-1KG
Amberlite® Weakly Acidic Cation Exchanger, Hydrogen form, macroreticular	CG50-25G CG50-100G CG50-500G CG50-1KG
Amine-terminated magnetic particles, 50 mg/mL in deionized water	I7643-5ML
p-Aminobenzamidine-Agarose, saline suspension	A7155-5ML A7155-10ML A7155-25ML
p-Aminobenzamidine-Agarose, saline suspension with 20% ethanol	A8332-5ML A8332-10ML A8332-25ML
N <sup>6</sup> -(4-Aminobenzyl)adenosine-Agarose, aqueous glycerol suspension	A2431-.5ML
ω-Aminohexyl-Agarose, saline suspension	A6017-10ML A6017-50ML A6017-100ML
ω-Aminohexyl-Sepharose® 4B, aqueous ethanol suspension	A2419-50ML

* Name	Catalog Number
p-Aminomethylbenzenesulfonamide-Agarose, saline suspension	A0796-10ML A0796-25ML
N-(p-Aminophenyl)oxamic acid-Agarose, saline suspension	A3765-5ML
β-Amylase from sweet potato	A8781-1VL A8781-5X1VL
Anx Seph 4 Fast Flow High Sub, GE Healthcare, 17-1287-01, pack of 500 mL	GE17-1287-01
Anx Sepharose® Fast Flow High Sub, GE Healthcare, 17-1287-10, pack of 25 mL	GE17-1287-10
Apo ferritin from equine spleen	A3660-1VL A3660-5X1VL
Avidin-Agarose from egg white, aqueous glycerol suspension	A9207-1ML A9207-5ML
benzamidin Seph 4Fast Flow H-sub, GE Healthcare, 17-5123-01, pack of 25 mL	GE17-5123-10
Benzoylated Naphthoylated DEAE-Cellulose, medium	B6385-10G B6385-25G
BioParticles® Opsonizing Reagents	O6512-1VL
BioParticles® Opsonizing Reagents	O6762-1VL
BioParticles® Opsonizing Reagents	O6637-1VL
Biotin-Agarose, PBS suspension	B0519-5ML B0519-25ML
Blue Dextran, Void volume marker for gel filtration columns.	D5751-1G D5751-5G D5751-10G
Blue Dextran, BioReagent	D4772-1VL
Blue Dextran 2000, GE Healthcare, 17-0360-01, pack of 10 g	GE17-0360-01
Blue dextran-Agarose, saline suspension	B3760-5ML B3760-25ML
Blue Sepharose® 6 Fast Flow, GE Healthcare, 17-0948-01, pack of 50 mL	GE17-0948-01
Blue Trisacryl® M, aqueous ethanol suspension, 40-80 μm	B9270-10ML B9270-25ML
Butyl p-aminobenzoate-Agarose, buffered aqueous suspension	B5400-10ML
Butyl-Sepharose® 4 Fast Flow	B9041-50ML
Butyl Sepharose® Fast Flow, GE Healthcare, 17-0980-10, pack of 25 mL	GE17-0980-10
Butyl Sepharose® 4 Fast Flow, GE Healthcare, 17-0980-01, pack of 200 mL	GE17-0980-01
Butyl-s Sepharose® 6 Fast Flow, GE Healthcare, 17-0978-10, pack of 25 mL	GE17-0978-10
Butyl-s Sepharose® 6 Fast Flow, GE Healthcare, 17-0978-02, pack of 200 mL	GE17-0978-02
Butyl Sepharose® High Performance, GE Healthcare, 17-5432-01, pack of 25 mL	GE17-5432-01
Butyl Sepharose® High Performance, GE Healthcare, 17-5432-02, pack of 200 mL	GE17-5432-02
Byzen Pro™ Protein A resin, for affinity chromatography	18887-5ML 18887-1ML 18887-25ML
Calmodulin-Agarose, saline suspension	A6112-1ML A6112-5ML A6112-10ML
Calmodulin-Sepharose® 4B, GE Healthcare, 17-0529-01, pack of 10 mL	GE17-0529-01
Capto™ L, GE Healthcare, 17-5478-06, pack of 5 mL	GE17-5478-06
Capto™ L, GE Healthcare, 17-5478-01, pack of 25 mL	GE17-5478-01
Capto™ L, GE Healthcare, 17-5478-02, pack of 200 mL	GE17-5478-02
Capto™ Q, GE Healthcare, 17-5316-02, pack of 100 mL	GE17-5316-02
Capto™ Q, GE Healthcare, 17-5316-10, pack of 25 mL	GE17-5316-10
Capto™ S, GE Healthcare, 17-5441-01, pack of 100 mL	GE17-5441-01
Capto™ S, GE Healthcare, 17-5441-10, pack of 25 mL	GE17-5441-10
Capto™ adhere, GE Healthcare, 17-5444-10, pack of 25 mL	GE17-5444-10

* Name	Catalog Number
Capto Adhere ImpRes, 100 ML, GE Healthcare, 17371502, 40 µm avg. part. size (median particle size of the cumulative volume distribution)	GE17371502
Capto Adhere ImpRes, 25 ML, GE Healthcare, 17371501, 40 µm avg. part. size (median particle size of the cumulative volume distribution)	GE17371501
Capto™ Blue, GE Healthcare, 17-5448-01, pack of 25 mL	GE17-5448-01
Capto™ Butyl, GE Healthcare, 17-5459-01, pack of 25 mL	GE17-5459-01
Capto™ Core 700, GE Healthcare, 17-5481-02, pack of 100 mL	GE17-5481-02
Capto™ Core 700, GE Healthcare, 17-5481-01, pack of 25 mL	GE17-5481-01
Capto™ DEAE, GE Healthcare, 17-5443-10, pack of 25 mL	GE17-5443-10
Capto™ DEAE, GE Healthcare, 17-5443-01, pack of 100 mL	GE17-5443-01
Capto™ S ImpAct, GE Healthcare, 17-3717-01, pack of 25 ml	GE17-3717-01
Capto™ Q ImpRes, GE Healthcare, 17-5470-10, pack of 25 mL	GE17-5470-10
Capto™ Q ImpRes, GE Healthcare, 17-5470-02, pack of 100 mL	GE17-5470-02
Capto™ MMC, GE Healthcare, 17-5317-02, pack of 100 mL	GE17-5317-02
Capto™ MMC, GE Healthcare, 17-5317-10, pack of 25 mL	GE17-5317-10
Capto MMC ImpRes, 100 ML, GE Healthcare, 17371602, 40 µm avg. part. size (median particle size of the cumulative volume distribution)	GE17371602
Capto MMC ImpRes, 25 ML, GE Healthcare, 17371601, 40 µm avg. part. size (median particle size of the cumulative volume distribution)	GE17371601
Capto™ Phenyl High Sub, GE Healthcare, 17-5451-01, pack of 25 mL	GE17-5451-01
Capto™ SP ImpRes, GE Healthcare, 17-5468-02, pack of 100 mL	GE17-5468-02
Capto™ SP ImpRes, GE Healthcare, 17-5468-10, pack of 25 mL	GE17-5468-10
Carbonic Anhydrase from bovine erythrocytes, BioReagent, suitable for GFC marker	C7025-1VL
α-Casein–Agarose, saline suspension	C3905-5ML C3905-25ML
Cellulose, fibers, (medium)	C6288-100G C6288-250G C6288-1KG
Cellulose phosphate, fibers, 50-150 µm	C3145-25G C3145-100G C3145-500G C3145-1KG
Cellulose phosphate, (Fine Mesh)	C2258-100G
S-Ceramic HyperD® F, 50 µm mean particle size	S5304-10ML S5304-25ML S5304-100ML S5304-500ML
S-Ceramic HyperD® 20, 20 µm mean particle size	S5179-5ML S5179-25ML S5179-50ML
Chelating Sepharose® Fast Flow, GE Healthcare, 17-0575-01, pack of 50 mL	GE17-0575-01
Chelex® 100 sodium form, 50-100 mesh (dry)	C7901-25G C7901-50G C7901-100G C7901-500G
Cholestyramine resin	C4650-25G C4650-100G C4650-250G
CM Sephadex® C-25	C25120-10G C25120-50G C25120-100G

* Name	Catalog Number
CM Sephadex® C-50	C50120-10G C50120-50G C50120-100G
CM Sepharose®, Fast Flow	CCF100-50ML CCF100-100ML CCF100-500ML
CM-Sephadex® C-25, GE Healthcare, 17-0210-01, pack of 100 g	GE17-0210-01
CM-Sephadex® C-25, GE Healthcare, 17-0210-02, pack of 500 g	GE17-0210-02
CM-Sephadex® C-50, GE Healthcare, 17-0220-01, pack of 100 g	GE17-0220-01
CM-Sephadex® C-50, GE Healthcare, 17-0220-02, pack of 500 g	GE17-0220-02
CM Sepharose® Fast Flow, GE Healthcare, 17-0719-10, pack of 25 mL	GE17-0719-10
CM Sepharose® Fast Flow, GE Healthcare, 17-0719-01, pack of 500 mL	GE17-0719-01
CNBr Activated Sepharose® 4B, GE Healthcare, 17-0430-01, pack of 15 g	GE17-0430-01
CNBr Activated Sepharose® 4 Fast Flow, GE Healthcare, 17-0981-01, pack of 10 g	GE17-0981-01
Coenzyme A–Agarose	C7013-500MG C7013-1G
Collagen–Agarose, saline suspension	C0286-5ML
Collection Plate, GE Healthcare, 28-4039-43, pack of 1 ea	GE28-4039-43
Column PD-10, Empty, GE Healthcare, 17-0435-01	GE17-0435-01
Con-A Sepharose® 4B, GE Healthcare, 17-0440-01, pack of 100 mL	GE17-0440-01
Con-A Sepharose® 4B, GE Healthcare, 17-0440-03, pack of 5 mL	GE17-0440-03
Cyanoborohydride Coupling Buffer	C4187-500ML
Cyanocorrin–Agarose, saline suspension	C9024-5ML
Cyanogen bromide-activated Agarose, lyophilized powder	C9210-1G C9210-5G C9210-15G
Cyanogen bromide-activated-Sepharose® 4B, lyophilized powder	C9142-1G C9142-5G C9142-15G
Cyanogen bromide-activated-Sepharose® 4 Fast Flow, lyophilized powder	C5338-1G C5338-5G C5338-10G
Cytochrome c from equine heart, suitable for GFC marker, BioReagent	C7150-1VL C7150-5X1VL
DEAE-Sephacel, GE Healthcare, 17-0500-01, pack of 500 mL	GE17-0500-01
DEAE–Sephadex®	A50120-50G A50120-100G A50120-500G
DEAE–Sephadex® A-25 chloride form	A25120-10G A25120-50G A25120-100G A25120-500G
DEAE–Sepharose®, CL-6B	DCL6B100-50ML DCL6B100-100ML DCL6B100-500ML
DEAE–Sepharose®, Fast Flow	DFF100-50ML DFF100-100ML DFF100-500ML
DEAE–Sephadex® A-25, GE Healthcare, 17-0170-02, pack of 500 g	GE17-0170-02
DEAE–Sephadex® A-25, GE Healthcare, 17-0170-01, pack of 100 g	GE17-0170-01
DEAE–Sephadex® A-50, GE Healthcare, 17-0180-02, pack of 500 g	GE17-0180-02
DEAE–Sephadex® A-50, GE Healthcare, 17-0180-01, pack of 100 g	GE17-0180-01
DEAE–Sepharose® CL-6B, GE Healthcare, 17-0710-01, pack of 500 mL	GE17-0710-01
DEAE Sepharose® Fast Flow, GE Healthcare, 17-0709-10, pack of 25 mL	GE17-0709-10

## 6: Life Science

### Protein Assays

#### Chromatography

* Name	Catalog Number
DEAE Sepharose® Fast Flow, GE Healthcare, 17-0709-01, pack of 500 mL	GE17-0709-01
<i>d</i> -Desthiobiotin, ≥98% (TLC)	D1411-500MG D1411-1G
Dextrin Sepharose® High Performance, GE Healthcare, 28-9355-97, pack of 25 mL	GE28-9355-97
Dextrin Sepharose® High Performance, GE Healthcare, 28-9355-98, pack of 100 mL	GE28-9355-98
Diaion® HP-20, pkg of 100 g	13605
Diethylaminoethyl-Sephacel®, aqueous ethanol suspension, 40-160 µm (wet), exclusion limit ~1,000,000 Da	I6505-100ML I6505-500ML I6505-1L
Dimethyl pimelimidate dihydrochloride, powder	D8388-250MG D8388-1G D8388-5G D8388-25G
Dimethylpolysiloxane, viscosity 5 cSt (25 °C)(lit.)	DMPSV-500G DMPSV-1KG
Dimethylpolysiloxane, viscosity 50 cSt (25 °C)(lit.)	DMPS5X-500G DMPS5X-1KG
Dimethylpolysiloxane, viscosity 20 cSt (25 °C)(lit.)	DMPS2X-500G DMPS2X-1KG
Dimethylpolysiloxane, viscosity 500 cSt (25 °C)(lit.)	DMPS5C-500G DMPS5C-1KG
Dimethylpolysiloxane, viscosity 200 cSt (25 °C)(lit.)	DMPS2C-100G DMPS2C-500G
Dimethylpolysiloxane, viscosity 1,000 cSt (25 °C)(lit.)	DMPS1M-100G DMPS1M-1KG
Disposable PD 10 Desalting Columns, GE Healthcare, 17-0851-01, pack of 30 pieces	GE17-0851-01
Distribution Unit 60 mm TI 1, GE Healthcare, 18-4610-60, pack of 1 ea	GE18-4610-60
Dowex® 1X2 chloride form, chloride form, 50-100 mesh	44290-1FT3 44290-100G 44290-500G 44290-2.5KG
Dowex® 1X4 chloride form, chloride form, 50-100 mesh	44310-100G 44310-500G
Dowex® 1X8 chloride form, chloride form, strongly basic, 200-400 mesh	44340-100G 44340-500G 44340-2.5KG
Dowex® Marathon™ 11 chloride form, strongly basic	44425-250G-F
Dowex® MB Mixed Ion Exchange Resin	D2572-100G D2572-500G D2572-1KG
EAH-Sepharose® 4B, GE Healthcare, 17-0569-01, pack of 50 mL	GE17-0569-01
ECH-Sepharose® 4B, GE Healthcare, 17-0571-01, pack of 50 mL	GE17-0571-01
<i>E. coli</i> BL21, GE Healthcare, 27-1542-01, pack of 1 vial	GE27-1542-01
Ecteola Cellulose, coarse	E9251-100G
Epoxy-activated-Agarose, lyophilized powder	E6632-1G E6632-5G
Epoxy-activated-Sepharose® 6B, lyophilized powder	E6754-5G E6754-15G
Epoxy Activated Sepharose® 6B, GE Healthcare, 17-0480-01, pack of 15 g	GE17-0480-01
Extraction Buffer Trial Kit, GE Healthcare, 28-9435-22	GE28-9435-22
Factor Xa, GE Healthcare, 27-0849-01, pack of 400 units	GE27-0849-01
Fetuin-Agarose, saline suspension	F3256-10ML F3256-25ML
Filter Tool, 60 mm, GE Healthcare, 18-4284-01, pack of 1 ea	GE18-4284-01
2-D Fractionation Kit, GE Healthcare, 80-6501-04, sufficient for 10 preparations	GE80-6501-04
Gammabind Plus Sepharose®, GE Healthcare, 17-0886-04, pack of 500 mL	GE17-0886-04
Gammabind Plus Sepharose®, GE Healthcare, 17-0886-02, pack of 25 mL	GE17-0886-02

* Name	Catalog Number
Gammabind Plus Sepharose®, GE Healthcare, 17-0886-01, pack of 5 mL	GE17-0886-01
Gammabind g Sepharose®, GE Healthcare, 17-0885-04, pack of 250 mL	GE17-0885-04
Gammabind G Sepharose®, GE Healthcare, 17-0885-02, pack of 25 mL	GE17-0885-02
Gammabind G Sepharose®, GE Healthcare, 17-0885-01, pack of 5 mL	GE17-0885-01
Gelatin-Agarose, saline suspension	G5384-5ML G5384-10ML G5384-25ML G5384-100ML
Gelatin-Sepharose® 4B, GE Healthcare, 17-0956-01, pack of 25 mL	GE17-0956-01
Gel Filtration Cal Kit High Molecular Weight, GE Healthcare, 28-4038-42	GE28-4038-42
Gel Filtration Cal Kit Low Molecular Weight, GE Healthcare, 28-4038-41	GE28-4038-41
Gel Filtration Markers Kit for Protein Molecular Weights 12,000-200,000 Da	MWGF200-1KT
Gel Filtration Markers Kit for Protein Molecular Weights 29,000-700,000 Da	MWGF1000-1KT
Glutathione Sepharose® 4B, GE Healthcare, 17-0756-05, pack of 100 mL	GE17-0756-05
Glutathione Sepharose® 4B, GE Healthcare, 17-0756-01, pack of 10 mL	GE17-0756-01
Glutathione Sepharose® 4B, GE Healthcare, 17-0756-04, pack of 300 mL	GE17-0756-04
Glutathione Sepharose® 4 Fast Flow, GE Healthcare, 17-5132-01, pack of 25 mL	GE17-5132-01
Glutathione Seph High Performance, GE Healthcare, 17-5279-02, pack of 100 mL	GE17-5279-02
Glutathione Sepharose® 4 Fast Flow, GE Healthcare, 17-5132-02, pack of 100 mL	GE17-5132-02
Glutathione Sepharose® 4 Fast Flow, GE Healthcare, 17-5132-03, pack of 500 mL	GE17-5132-03
Glutathione Sepharose® High Performance, GE Healthcare, 17-5279-01, pack of 25 mL	GE17-5279-01
Glycine, GE Healthcare, 17-1323-01, pack of 500 g	GE17-1323-01
GST Buffer Kit, GE Healthcare, 28-9523-61, pack of 1 kit	GE28-9523-61
GST Bulk Kit, GE Healthcare, 27-4570-01, pack of 1 kit	GE27-4570-01
GSTPrep™ Fast Flow 16/10, GE Healthcare, 28-9365-50	GE28-9365-50
GSTrap™ 4B, GE Healthcare, 28-4017-48, pack of 5 × 5 mL	GE28-4017-48
GSTrap™ 4B, GE Healthcare, 29-0486-09, pack of 1 mL	GE29-0486-09
GSTrap™ 4B, GE Healthcare, 28-4017-47, pack of 1 × 5 mL	GE28-4017-47
GSTrap™ 4B, GE Healthcare, 28-4017-45, pack of 5 × 1 mL	GE28-4017-45
GSTrap™ Fast Flow, GE Healthcare, 17-5131-02, pack of 5 × 5 mL	GE17-5131-02
GSTrap™ High Performance, GE Healthcare, 17-5281-01, pack of 5 × 1 mL	GE17-5281-01
GSTrap™ High Performance, GE Healthcare, 17-5282-02, pack of 5 × 5 mL	GE17-5282-02
GSTrap™ High Performance, GE Healthcare, 17-5282-01, pack of 1 × 5 mL	GE17-5282-01
GST GraviTrap™, GE Healthcare, 28-9523-60	GE28-9523-60
GST Spintrap™, GE Healthcare, 28-9523-59	GE28-9523-59
Guanosine 5'-triphosphate-Agarose, aqueous glycerol suspension	G9768-1ML G9768-5ML G9768-25ML
Hemin-Agarose, Type I, saline suspension	H6390-1ML H6390-5ML H6390-25ML
Hemoglobin-Agarose, saline suspension	H8756-5ML H8756-10ML H8756-50ML



* Name	Catalog Number
Heparin-Agarose, Type I, saline suspension	H6508-5ML H6508-25ML H6508-100ML
Heparin-Agarose, aqueous ethanol suspension	H0402-5ML
Heparin-Ceramic HyperD M Hydrogel Composite , saline suspension with ethanol, 80 µm mean particle size	H0532-5ML
Heparin Sepharose® 6 Fast Flow, GE Healthcare, 17-0998-01, pack of 50 mL	GE17-0998-01
S-Hexylglutathione-Agarose, saline suspension	H6783-10ML
High pI Calibration Kit pH 5-10.5, GE Healthcare, 17-0473-01, pkg of 10 vials	GE17-0473-01
HiPrep™ Butyl Fast Flow 16/10, GE Healthcare, 28-9365-47	GE28-9365-47
HiPrep™ CM Fast Flow 16/10, GE Healthcare, 28-9365-42	GE28-9365-42
HiPrep™ DEAE Fast Flow 16/10, GE Healthcare, 28-9365-41	GE28-9365-41
HiPrep™ Sp Fast Flow 16/10, GE Healthcare, 28-9365-44	GE28-9365-44
HiPrep™ Q Fast Flow 16/10, GE Healthcare, 28-9365-43	GE28-9365-43
HiPrep™ Heparin Fast Flow 16/10, GE Healthcare, 28-9365-49	GE28-9365-49
HiPrep™ Q High Performance 16/10, GE Healthcare, 29-0181-82, pack of 1 column	GE29-0181-82
HiPrep™ IMAC Fast Flow 16/10, GE Healthcare, 28-9365-52	GE28-9365-52
HiPrep™ Octyl Fast Flow 16/10, GE Healthcare, 28-9365-48	GE28-9365-48
HiPrep™ Phenyl Fast Flow (high sub) 16/10, GE Healthcare, 28-9365-45	GE28-9365-45
HiPrep™ Phenyl High Performance 16/10, GE Healthcare, 29-0181-84, pack of 1 column	GE29-0181-84
HiPrep™ SP High Performance 16/10, GE Healthcare, 29-0181-83, pack of 1 column	GE29-0181-83
HiPrep™ SP XL 16/10, GE Healthcare, 28-9365-40	GE28-9365-40
HiPrep™ Q XL 16/10, GE Healthcare, 28-9365-38	GE28-9365-38
His Buffer Kit, GE Healthcare, 11-0034-00	GE11-0034-00
HiScreen™ Blue Fast Flow, GE Healthcare, 28-9782-43	GE28-9782-43
HiScreen™ Butyl Fast Flow, GE Healthcare, 28-9269-84	GE28-9269-84
HiScreen™ Butyl-S Fast Flow, GE Healthcare, 28-9269-85	GE28-9269-85
HiScreen™ Butyl High Performance, GE Healthcare, 28-9782-42	GE28-9782-42
HiScreen™ Capto™ L, GE Healthcare, 17-5478-14	GE17-5478-14
HiScreen™ Capto™ Q, GE Healthcare, 28-9269-78	GE28-9269-78
HiScreen™ Capto™ S, GE Healthcare, 28-9269-79	GE28-9269-79
HiScreen™ Capto™ Adhere, GE Healthcare, 28-9269-81	GE28-9269-81
HiScreen Capto Adhere ImpRes, GE Healthcare, 17371520, 40 µm avg. part. size (median particle size of the cumulative volume distribution)	GE17371520
HiScreen™ Capto™ Blue, GE Healthcare, 28-9924-74, pack of 1 column	GE28-9924-74
HiScreen™ Capto™ Butyl, GE Healthcare, 28-9924-73, pack of 1 column	GE28-9924-73
HiScreen™ Capto™ Core 700, GE Healthcare, 17-5481-15, pkg of 1 column	GE17-5481-15
HiScreen™ Capto™ DEAE, GE Healthcare, 28-9269-82	GE28-9269-82
HiScreen™ Capto™ Q ImpRes, GE Healthcare, 17-5470-15	GE17-5470-15
HiScreen™ Capto™ MMC, GE Healthcare, 28-9269-80	GE28-9269-80
HiScreen Capto MMC ImpRes, GE Healthcare, 17371620, 40 µm avg. part. size (median particle size of the cumulative volume distribution)	GE17371620
HiScreen™ Capto™ pHenyl (high sub), GE Healthcare, 28-9924-72, pack of 1 column	GE28-9924-72

* Name	Catalog Number
HiScreen™ Capto™ SP ImpRes, GE Healthcare, 17-5468-15	GE17-5468-15
HiScreen™, DEAE Fast Flow, GE Healthcare, 28-9782-45	GE28-9782-45
HiScreen™ Q Fast Flow, GE Healthcare, 28-9505-10	GE28-9505-10
HiScreen™ Q High Performance, GE Healthcare, 28-9505-11	GE28-9505-11
HiScreen™ IMAC Fast Flow, GE Healthcare, 28-9505-17	GE28-9505-17
HiScreen™ MabSelect™, GE Healthcare, 28-9269-73	GE28-9269-73
HiScreen™ MabSelect™ SuRe™, GE Healthcare, 28-9269-77	GE28-9269-77
HiScreen™ MabSelect™ SuRe™ LX, GE Healthcare, 17-5474-15	GE17-5474-15
HiScreen™ MabSelect Xtra™, GE Healthcare, 28-9269-76	GE28-9269-76
HiScreen™ Ni Fast Flow, GE Healthcare, 28-9782-44	GE28-9782-44
HiScreen™ Octyl Fast Flow, GE Healthcare, 28-9269-86	GE28-9269-86
HiScreen™ pHenyl Fast Flow, High Sub, GE Healthcare, 28-9269-88	GE28-9269-88
HiScreen™ pHenyl Fast Flow, Low Sub, GE Healthcare, 28-9269-89	GE28-9269-89
HiScreen™ Phenyl High Performance, GE Healthcare, 28-9505-16	GE28-9505-16
HiScreen™ SP Fast Flow, GE Healthcare, 28-9505-13	GE28-9505-13
HiScreen™ SP High Performance, GE Healthcare, 28-9505-15	GE28-9505-15
HIS Mag Sepharose® Excel, GE Healthcare, 17-3712-20, pack of 2 × 1 mL	GE17-3712-20
HIS Mag Sepharose® Excel, GE Healthcare, 17-3712-21, pack of 5 × 1 mL	GE17-3712-21
HIS Mag Sepharose® Excel, GE Healthcare, 17-3712-22, pack of 10 × 1 mL	GE17-3712-22
His Mag Sepharose® Ni, GE Healthcare, 28-9673-90, pack of 5 × 1 mL	GE28-9673-90
His Mag Sepharose® Ni, GE Healthcare, 28-9799-17, pack of 10 × 1 mL	GE28-9799-17
His Mag Sepharose® Ni, GE Healthcare, 28-9673-88, pack of 2 × 1 mL	GE28-9673-88
Hisprep™ Fast Flow 16/10, GE Healthcare, 28-9365-51	GE28-9365-51
l-Histidylidiazobenzylophosphonic acid-Agarose, saline suspension	H6758-10ML H6758-25ML
His GraviTrap™ TALON®, GE Healthcare, 29-0005-94, pack of 10 columns	GE29-0005-94
His MultiTrap™ TALON®, GE Healthcare, 29-0005-96	GE29-0005-96
His Spintrap™ TALON®, GE Healthcare, 29-0005-93	GE29-0005-93
HisTrap™ Excel, GE Healthcare, 17-3712-05, pack of 5 × 1 mL	GE17-3712-05
HisTrap™ Excel, GE Healthcare, 17-3712-06, pack of 5 × 5 mL	GE17-3712-06
HisTrap™ Excel, GE Healthcare, 29-0485-86, pack of 1 mL	GE29-0485-86
HisTrap™ Fast Flow, GE Healthcare, 17-5319-01, pack of 5 × 1 mL	GE17-5319-01
HisTrap™ Fast Flow, GE Healthcare, 17-5319-02, pack of 100 × 1 mL	GE17-5319-02
HisTrap™ Fast Flow, GE Healthcare, 17-5255-01, pack of 5 × 5 mL	GE17-5255-01
HisTrap™ Fast Flow, GE Healthcare, 17-5255-02, pack of 100 × 5 mL	GE17-5255-02
HisTrap™ Fast Flow Crude, GE Healthcare, 17-5286-01, pack of 5 × 5 mL	GE17-5286-01
HisTrap™ Fast Flow Crude, GE Healthcare, 17-5286-02, pack of 100 × 5 mL	GE17-5286-02
HisTrap™ Fast Flow Crude, GE Healthcare, 11-0004-58, pack of 5 × 1 mL	GE11-0004-58
HisTrap™ Fast Flow Crude, GE Healthcare, 29-0486-31, pack of 1 mL	GE29-0486-31

## 6: Life Science

### Protein Assays

#### Chromatography

* Name	Catalog Number
HiTrap™ Fast Flow Crude, GE Healthcare, 11-0004-59, pack of 100 × 1 mL	<b>GE11-0004-59</b>
HiTrap™ High Performance, GE Healthcare, 17-5247-01, pack of 5 × 1 mL	<b>GE17-5247-01</b>
HiTrap™ High Performance, GE Healthcare, 29-0510-21	<b>GE29-0510-21</b>
HiTrap™ High Performance, GE Healthcare, 17-5248-01, pack of 1 × 5 mL	<b>GE17-5248-01</b>
HiTrap™ High Performance, GE Healthcare, 17-5248-05, pack of 100 × 5 mL	<b>GE17-5248-05</b>
HiTrap™ High Performance, GE Healthcare, 17-5247-05, pack of 100 × 1 mL	<b>GE17-5247-05</b>
HiTrap™ High Performance, GE Healthcare, 17-5248-02, pack of 5 × 5 mL	<b>GE17-5248-02</b>
HiTrap® 5x1 mL Capto Butyl ImpRes	<b>GE17-3719-11</b>
HiTrap® 5x1ml IXSelect	<b>GE17-5484-11</b>
HiTrap® Albumin IgG Depletion, GE Healthcare, 28-9466-03, pack of 2 × 1 mL	<b>GE28-9466-03</b>
HiTrap® Anx Fast Flow (high sub), GE Healthcare, 17-5162-01, pack of 5 × 1 mL	<b>GE17-5162-01</b>
HiTrap® Anx Fast Flow (high sub), GE Healthcare, 17-5163-01, pack of 5 × 5 mL	<b>GE17-5163-01</b>
HiTrap® Benzamidine Fast Flow, GE Healthcare, 17-5143-01, pack of 5 × 1 mL	<b>GE17-5143-01</b>
HiTrap® Benzamidine Fast Flow, GE Healthcare, 17-5143-02, pack of 2 × 1 mL	<b>GE17-5143-02</b>
HiTrap® Benzamidine Fast Flow, GE Healthcare, 17-5144-01, pack of 1 × 5 mL	<b>GE17-5144-01</b>
HiTrap® Blue High Performance, GE Healthcare, 17-0412-01, pack of 5 × 1 mL	<b>GE17-0412-01</b>
HiTrap® Blue High Performance, GE Healthcare, 17-0413-01, pack of 1 × 5 mL	<b>GE17-0413-01</b>
HiTrap® Butyl Fast Flow, GE Healthcare, 17-5197-01, pack of 5 × 5 mL	<b>GE17-5197-01</b>
HiTrap® Butyl Fast Flow, GE Healthcare, 17-1357-01, pack of 5 × 1 mL	<b>GE17-1357-01</b>
HiTrap® Butyl-s Fast Flow, GE Healthcare, 17-0978-13, pack of 5 × 1 mL	<b>GE17-0978-13</b>
HiTrap® Butyl High Performance, GE Healthcare, 28-4110-05, pack of 5 × 5 mL	<b>GE28-4110-05</b>
HiTrap® Butyl High Performance, GE Healthcare, 28-4110-01, pack of 5 × 1 mL	<b>GE28-4110-01</b>
HiTrap® Capto™ Q, GE Healthcare, 11-0013-02, pack of 5 × 1 mL	<b>GE11-0013-02</b>
HiTrap® Capto™ Q, GE Healthcare, 11-0013-03, pack of 5 × 5 mL	<b>GE11-0013-03</b>
HiTrap® Capto™ S, GE Healthcare, 17-5441-22, pack of 5 × 1 mL	<b>GE17-5441-22</b>
HiTrap® Capto™ S, GE Healthcare, 17-5441-23, pack of 5 × 5 mL	<b>GE17-5441-23</b>
HiTrap® Capto™ Adhere, GE Healthcare, 28-4058-44, pack of 5 × 1 mL	<b>GE28-4058-44</b>
HiTrap® Capto™ Adhere, GE Healthcare, 28-4058-46, pack of 5 × 5 mL	<b>GE28-4058-46</b>
HiTrap Capto Adhere ImpRes, 5X1 ML, GE Healthcare, 17371510, 40 µm avg. part. size (median particle size of the cumulative volume distribution)	<b>GE17371510</b>
HiTrap® Capto™ Core 700, GE Healthcare, 17-5481-51, pack of 5 × 1 mL	<b>GE17-5481-51</b>
HiTrap® Capto™ DEAE, GE Healthcare, 28-9165-40, pack of 5 × 5 mL	<b>GE28-9165-40</b>
HiTrap® Capto™ IEX Selection Kit, GE Healthcare, 28-9343-88, pack of 1 kit	<b>GE28-9343-88</b>
HiTrap® Capto™ S ImpAct 5x1mL, GE Healthcare, 17-3717-51, pack of 5x1ml	<b>GE17-3717-51</b>
HiTrap® Capto™ Q ImpRes, GE Healthcare, 17-5470-51, pack of 5 × 1 mL	<b>GE17-5470-51</b>
HiTrap® Capto™ Q ImpRes, GE Healthcare, 17-5470-55, pack of 5 × 5 mL	<b>GE17-5470-55</b>

* Name	Catalog Number
HiTrap® Capto™ MMC, GE Healthcare, 11-0032-73, pack of 5 × 1 mL	<b>GE11-0032-73</b>
HiTrap® Capto™ MMC, GE Healthcare, 11-0032-75, pack of 5 × 5 mL	<b>GE11-0032-75</b>
HiTrap Capto MMC ImpRes, 5X1 ML, GE Healthcare, 17371610, 40 µm avg. part. size (median particle size of the cumulative volume distribution)	<b>GE17371610</b>
HiTrap® Capto™ SP ImpRes, GE Healthcare, 17-5468-55, pack of 5 × 5 mL	<b>GE17-5468-55</b>
HiTrap® Capto™ SP ImpRes, GE Healthcare, 17-5468-51, pack of 5 × 1 mL	<b>GE17-5468-51</b>
HiTrap® Chelating High Performance, GE Healthcare, 17-0409-05, pack of 100 × 5 mL	<b>GE17-0409-05</b>
HiTrap® Chelating High Performance, GE Healthcare, 17-0409-03, pack of 5 × 5 mL	<b>GE17-0409-03</b>
HiTrap® Chelating High Performance, GE Healthcare, 17-0408-01, pack of 5 × 1 mL	<b>GE17-0408-01</b>
HiTrap® Chelating High Performance, GE Healthcare, 17-0409-01, pack of 1 × 5 mL	<b>GE17-0409-01</b>
HiTrap® CM Fast Flow, GE Healthcare, 17-5056-01, pack of 5 × 1 mL	<b>GE17-5056-01</b>
HiTrap® CM Fast Flow, GE Healthcare, 17-5155-01, pack of 5 × 5 mL	<b>GE17-5155-01</b>
HiTrap® Con A 4B, GE Healthcare, 28-9520-96, pack of 5 × 5 mL	<b>GE28-9520-96</b>
HiTrap® Con A 4B, GE Healthcare, 28-9520-85, pack of 5 × 1 mL	<b>GE28-9520-85</b>
HiTrap® DEAE Fast Flow, GE Healthcare, 17-5055-01, pack of 5 × 1 mL	<b>GE17-5055-01</b>
HiTrap® DEAE Fast Flow, GE Healthcare, 17-5154-01, pack of 5 × 5 mL	<b>GE17-5154-01</b>
HiTrap® Desalting, GE Healthcare, 11-0003-29, pack of 100 × 5 mL	<b>GE11-0003-29</b>
HiTrap® Desalting, GE Healthcare, 29-0486-84, pack of 5 mL	<b>GE29-0486-84</b>
HiTrap® Desalting Columns, GE Healthcare, 17-1408-01, pack of 5 × 5 mL	<b>GE17-1408-01</b>
HiTrap® Q Fast Flow, GE Healthcare, 17-5156-01, pack of 5 × 5 mL	<b>GE17-5156-01</b>
HiTrap® Q Fast Flow, GE Healthcare, 17-5053-01, pack of 5 × 1 mL	<b>GE17-5053-01</b>
HiTrap® Heparin High Performance, GE Healthcare, 17-0406-01, pack of 5 × 1 mL	<b>GE17-0406-01</b>
HiTrap® Heparin High Performance, GE Healthcare, 17-0407-01, pack of 1 × 5 mL	<b>GE17-0407-01</b>
HiTrap® Heparin High Performance, GE Healthcare, 17-0407-03, pack of 5 × 5 mL	<b>GE17-0407-03</b>
HiTrap® Hic Selection Kit, GE Healthcare, 28-4110-07, pack of 7 × 1 mL	<b>GE28-4110-07</b>
HiTrap® Sp High Performance, GE Healthcare, 17-1151-01, pack of 5 × 1 mL	<b>GE17-1151-01</b>
HiTrap® Q High Performance, GE Healthcare, 17-1154-01, pack of 5 × 5 mL	<b>GE17-1154-01</b>
HiTrap® Q High Performance, GE Healthcare, 17-1153-01, pack of 5 × 1 mL	<b>GE17-1153-01</b>
HiTrap® _HiPrep™ 1/16 in. Male Connector For Akta Design, GE Healthcare, 28-4010-81, pack of 8 pieces	<b>GE28-4010-81</b>
HiTrap® Q HP, GE Healthcare, 29-0513-25, pack of 1 mL	<b>GE29-0513-25</b>
HiTrap® IEX Selection Kit, GE Healthcare, 17-6002-33	<b>GE17-6002-33</b>
HiTrap® IGM purification, GE Healthcare, 17-5110-01, pack of 5 × 1 mL	<b>GE17-5110-01</b>
HiTrap® IGY Purification, GE Healthcare, 17-5111-01, pack of 1 × 5 mL	<b>GE17-5111-01</b>
HiTrap® IMAC Fast Flow, GE Healthcare, 17-0921-04, pack of 5 × 5 mL	<b>GE17-0921-04</b>
HiTrap® IMAC Fast Flow, GE Healthcare, 17-0921-02, pack of 5 × 1	<b>GE17-0921-02</b>
HiTrap® IMAC High Performance, GE Healthcare, 17-0920-03, pack of 5 × 1 mL	<b>GE17-0920-03</b>

* Name	Catalog Number
HiTrap® IMAC High Performance, GE Healthcare, 17-0920-05, pack of 5 × 5 mL	<b>GE17-0920-05</b>
HiTrap® MabSelect™, GE Healthcare, 28-4082-56, pack of 5 × 5 mL	<b>GE28-4082-56</b>
HiTrap® MabSelect™, GE Healthcare, 28-4082-53, pack of 5 × 1 mL	<b>GE28-4082-53</b>
HiTrap® MabSelect™, GE Healthcare, 28-4082-55, pack of 1 × 5 mL	<b>GE28-4082-55</b>
HiTrap® MabSelect™ SuRe™, GE Healthcare, 11-0034-95, pack of 5 × 5 mL	<b>GE11-0034-95</b>
HiTrap® MabSelect™ SuRe™, GE Healthcare, 11-0034-94, pack of 1 × 5 mL	<b>GE11-0034-94</b>
HiTrap® MabSelect™ SuRe™, GE Healthcare, 11-0034-93, pack of 5 × 1 mL	<b>GE11-0034-93</b>
HiTrap® MabSelect™ SuRe™, GE Healthcare, 29-0491-04, pack of 1 mL	<b>GE29-0491-04</b>
HiTrap® MabSelect™ Xtra, GE Healthcare, 28-4082-61, pack of 5 × 5 mL	<b>GE28-4082-61</b>
HiTrap® MabSelect™ Xtra, GE Healthcare, 28-4082-60, pack of 1 × 5 mL	<b>GE28-4082-60</b>
HiTrap® MabSelect™ Xtra, GE Healthcare, 28-4082-58, pack of 5 × 1 mL	<b>GE28-4082-58</b>
HiTrap® NHS-activated High Performance, GE Healthcare, 17-0717-01, pack of 1 × 5 mL	<b>GE17-0717-01</b>
HiTrap® NHS-Activated High Performance, GE Healthcare, 17-0716-30, pack of 180 × 1 mL	<b>GE17-0716-30</b>
HiTrap® NHS-activated High Performance, GE Healthcare, 17-0716-01, pack of 5 × 1 mL	<b>GE17-0716-01</b>
HiTrap® Octyl Fast Flow, GE Healthcare, 17-5196-01, pack of 5 × 5 mL	<b>GE17-5196-01</b>
HiTrap® Octyl Fast Flow, GE Healthcare, 17-1359-01, pack of 5 × 1 mL	<b>GE17-1359-01</b>
HiTrap® Phenyl Fast Flow (HS), GE Healthcare, 17-5193-01, pack of 5 × 5 mL	<b>GE17-5193-01</b>
HiTrap® Phenyl Fast Flow (HS), GE Healthcare, 17-1355-01, pack of 5 × 1 mL	<b>GE17-1355-01</b>
HiTrap® Phenyl Fast Flow (IS), GE Healthcare, 17-1353-01, pack of 5 × 1 mL	<b>GE17-1353-01</b>
HiTrap® Phenyl Fast Flow (LS), GE Healthcare, 17-5194-01, pack of 5 × 5 mL	<b>GE17-5194-01</b>
HiTrap® Phenyl High Performance, GE Healthcare, 17-1351-01, pack of 5 × 1 mL	<b>GE17-1351-01</b>
HiTrap® Phenyl High Performance, GE Healthcare, 17-5195-01, pack of 5 × 5 mL	<b>GE17-5195-01</b>
HiTrap™ Protein L, GE Healthcare, 29-0486-65, pack of 1 mL	<b>GE29-0486-65</b>
HiTrap® Protein L, GE Healthcare, 17-5478-15, pack of 1 × 5 mL	<b>GE17-5478-15</b>
HiTrap® Protein L, GE Healthcare, 17-5478-51, pack of 5 × 1 mL	<b>GE17-5478-51</b>
HiTrap® Protein L, GE Healthcare, 17-5478-55, pack of 5 × 5 mL	<b>GE17-5478-55</b>
HiTrap® Protein A High Performance, GE Healthcare, 17-0403-01, pack of 1 × 5 mL	<b>GE17-0403-01</b>
HiTrap® Protein A High Performance, GE Healthcare, 17-0402-01, pack of 5 × 1 mL	<b>GE17-0402-01</b>
HiTrap® Protein A High Performance, GE Healthcare, 17-0403-03, pack of 5 × 5 mL	<b>GE17-0403-03</b>
HiTrap® Protein A High Performance, GE Healthcare, 17-0402-03, pack of 2 × 1 mL	<b>GE17-0402-03</b>
HiTrap® Protein G High Performance, GE Healthcare, 17-0405-01, pack of 1 × 5 mL	<b>GE17-0405-01</b>
HiTrap® Protein G High Performance, GE Healthcare, 17-0404-03, pack of 2 × 1 mL	<b>GE17-0404-03</b>
HiTrap® Protein G High Performance, GE Healthcare, 17-0405-03, pack of 5 × 5 mL	<b>GE17-0405-03</b>
HiTrap® Protein G High Performance, GE Healthcare, 17-0404-01, pack of 5 × 1 mL	<b>GE17-0404-01</b>
HiTrap® Protein A HP, GE Healthcare, 29-0485-76, pack of 1 mL	<b>GE29-0485-76</b>

* Name	Catalog Number
HiTrap® Protein G HP, GE Healthcare, 29-0485-81, pack of 1 mL	<b>GE29-0485-81</b>
HiTrap® rProtein A Fast Flow, GE Healthcare, 17-5079-02, pack of 2 × 1 mL	<b>GE17-5079-02</b>
HiTrap® rProtein A Fast Flow, GE Healthcare, 28-9464-89, pack of 100 × 1 mL	<b>GE28-9464-89</b>
HiTrap® rProtein A Fast Flow, GE Healthcare, 17-5080-02, pack of 5 × 5 mL	<b>GE17-5080-02</b>
HiTrap® rprotein A Fast Flow, GE Healthcare, 17-5080-01, pack of 1 × 5 mL	<b>GE17-5080-01</b>
HiTrap® rprotein A Fast Flow, GE Healthcare, 17-5079-01, pack of 5 × 1 mL	<b>GE17-5079-01</b>
HiTrap® SP Fast Flow, GE Healthcare, 17-5157-01, pack of 5 × 5 mL	<b>GE17-5157-01</b>
HiTrap® SP Fast Flow, GE Healthcare, 17-5054-01, pack of 5 × 1 mL	<b>GE17-5054-01</b>
HiTrap® SP High Performance, GE Healthcare, 17-1152-01, pack of 5 × 5 mL	<b>GE17-1152-01</b>
HiTrap® SP HP, GE Healthcare, 29-0513-24, pack of 1 mL	<b>GE29-0513-24</b>
HiTrap® SP XL, GE Healthcare, 17-5160-01, pack of 5 × 1 mL	<b>GE17-5160-01</b>
HiTrap® SP XL, GE Healthcare, 17-5161-01, pack of 5 × 5 mL	<b>GE17-5161-01</b>
HiTrap® Streptavidin High Performance, GE Healthcare, 17-5112-01, pack of 5 × 1 mL	<b>GE17-5112-01</b>
HiTrap® TALON® Crude, GE Healthcare, 28-9537-66, pack of 5 × 1 mL	<b>GE28-9537-66</b>
HiTrap® TALON® Crude, GE Healthcare, 28-9537-67, pack of 5 × 5 mL	<b>GE28-9537-67</b>
HiTrap® TALON® Crude, GE Healthcare, 29-0485-65, pack of 1 mL	<b>GE29-0485-65</b>
HiTrap® Q XL, GE Healthcare, 17-5159-01, pack of 5 × 5 mL	<b>GE17-5159-01</b>
HiTrap® Q XL, GE Healthcare, 17-5158-01, pack of 5 × 1 mL	<b>GE17-5158-01</b>
Hydroxyalkoxypropyl-Dextran, Type IX	<b>H6383-25G</b> <b>H6383-100G</b>
Hydroxyalkoxypropyl-Dextran, Type VI	<b>H6258-5G</b> <b>H6258-25G</b>
(Hydroxypropyl)methyl cellulose, viscosity 80-120 cP, 2 % in H <sub>2</sub> O(20 °C)(lit.)	<b>H9262-25G</b> <b>H9262-100G</b> <b>H9262-250G</b>
N-Hydroxysuccinimidyl-Sepharose® 4 Fast Flow, matrix fast-flow highly cross-linked 4% beaded agarose	<b>H8280-5ML</b> <b>H8280-15ML</b>
IgG Sepharose® 6 Fast Flow, GE Healthcare, 17-0969-01, pack of 10 mL	<b>GE17-0969-01</b>
IMAC Sepharose® 6 Fast Flow, GE Healthcare, 17-0921-07, pack of 25 mL	<b>GE17-0921-07</b>
IMAC Sepharose® 6 Fast Flow, GE Healthcare, 17-0921-08, pack of 100 mL	<b>GE17-0921-08</b>
IMAC Sepharose® High Performance, GE Healthcare, 17-0920-07, pack of 100 mL	<b>GE17-0920-07</b>
2-Iminobiotin-Agarose, saline suspension	<b>I4507-5ML</b>
Iminodiacetic acid Agarose	<b>IDA10-1KT</b>
Iminodiacetic acid Agarose, saline suspension	<b>I4758-5ML</b> <b>I4758-25ML</b> <b>I4758-50ML</b>
Iminodiacetic acid Sepharose®, aqueous ethanol suspension	<b>I4510-10ML</b> <b>I4510-25ML</b> <b>I4510-50ML</b>
Immunoprecipitation Starter Pack, GE Healthcare, 17-6002-35, pack of 1 kit	<b>GE17-6002-35</b>
Ion exchange Filtration Cartridge Polyethyleneimine-Activated	<b>P9798-1EA</b>
Gel Filtration Markers Kit for Protein Molecular Weights 6,500-66,000 Da	<b>MWGF70-1KT</b>
Labmate PD-10 Buffer Reservoir, GE Healthcare, 18-3216-03, pack of 1 ea	<b>GE18-3216-03</b>

## 6: Life Science

### Protein Assays

#### Chromatography

* Name	Catalog Number
α-Lactose-Agarose, saline suspension	L7634-1ML L7634-5ML L7634-25ML
Latex beads, amine-modified polystyrene, fluorescent blue, aqueous suspension, 0.05 μm mean particle size	L0780-1ML
Latex beads, amine-modified polystyrene, fluorescent blue, aqueous suspension, 2.0 μm mean particle size	L0280-1ML
Latex beads, amine-modified polystyrene, fluorescent orange, aqueous suspension, 2.0 μm mean particle size	L9529-1ML
Latex beads, amine-modified polystyrene, fluorescent orange, aqueous suspension, 1.0 μm mean particle size	L9654-1ML
Latex beads, amine-modified polystyrene, fluorescent orange, aqueous suspension, 0.1 μm mean particle size	L9904-1ML
Latex beads, amine-modified polystyrene, fluorescent red, aqueous suspension, 1.0 μm mean particle size	L2778-1ML
Latex beads, amine-modified polystyrene, fluorescent yellow-green, aqueous suspension, 1.0 μm mean particle size	L1030-1ML
Latex beads, carboxylate-modified, biotin-labeled, blue, buffered aqueous suspension, 0.25 μm mean particle size	L7655-.4ML
Latex beads, carboxylate-modified polystyrene, fluorescent orange, aqueous suspension, 0.5 μm mean particle size	L5530-1ML
Latex beads, carboxylate-modified polystyrene, fluorescent red, aqueous suspension, 2.0 μm mean particle size	L3030-1ML
Latex beads, carboxylate-modified polystyrene, fluorescent red, aqueous suspension, 0.5 μm mean particle size	L3280-1ML
Latex beads, carboxylate-modified polystyrene, fluorescent yellow-green, aqueous suspension, 1.0 μm mean particle size	L4655-1ML
Latex beads, carboxylate-modified polystyrene, fluorescent yellow-green, aqueous suspension, 2.0 μm mean particle size	L4530-1ML
Latex beads, carboxylate-modified polystyrene, fluorescent yellow-green, aqueous suspension, 0.03 μm mean particle size	L5155-1ML
Latex beads, carboxylate-modified, streptavidin-labeled, blue, buffered aqueous suspension, 0.25 μm mean particle size	L6155-.2ML
Latex beads, deep blue dyed, 0.24 μm mean particle size, aqueous suspension, solids 10 %	L1273-1ML
Latex beads, deep blue dyed, 0.055 μm mean particle size, aqueous suspension, solids 10 %	L1148-1ML
Latex beads, sulfate-modified polystyrene, fluorescent orange, aqueous suspension, 0.5 μm mean particle size	L1403-1ML
Latex beads, sulfate-modified polystyrene, fluorescent orange, aqueous suspension, 0.1 μm mean particle size	L1528-1ML
Latex beads, sulfate-modified polystyrene, fluorescent red, aqueous suspension, 0.1 μm mean particle size	L9902-1ML
Lentil Lectin-Sepharose® 4B 25 mL, GE Healthcare, 17-0444-01	GE17-0444-01
L-Leucine-Agarose, saline suspension	L5506-1ML
Low pI Calibration Kit pH 2.5-6.5, GE Healthcare, 17-0472-01, pkg of 10 vials	GE17-0472-01
L-Lysine-Agarose, lyophilized powder	L6132-5G L6132-15G
L-Lysine-Agarose, saline suspension	L5631-10ML L5631-25ML
L-Lysine-Ceramic HyperD F Hydrogel Composite, aqueous ethanol suspension, 50 μm mean particle size	L7661-5ML L7661-25ML
Lysine-Sepharose® 4B, GE Healthcare, 17-0690-01, pack of 15 g	GE17-0690-01
MabSelect™, GE Healthcare, 17-5199-01, pack of 25 mL	GE17-5199-01

* Name	Catalog Number
MabSelect™, GE Healthcare, 17-5199-02, pack of 200 mL	GE17-5199-02
MabSelect™ SuRe™, GE Healthcare, 17-5438-02, pack of 200 mL	GE17-5438-02
MabSelect™ SuRe™, GE Healthcare, 17-5438-01, pack of 25 mL	GE17-5438-01
MabSelect™ SuRe™ LX, GE Healthcare, 17-5474-01, pack of 25 mL	GE17-5474-01
MabSelect™ SuRe™ LX, GE Healthcare, 17-5474-02, pack of 200 mL	GE17-5474-02
MabSelect™ Xtra, GE Healthcare, 17-5269-07, pack of 25 mL	GE17-5269-07
MabSelect™ Xtra, GE Healthcare, 17-5269-02, pack of 200 mL	GE17-5269-02
MAbtrap® Kit, GE Healthcare, 17-1128-01, pkg of 1 kit	GE17-1128-01
Magnetic separators, For microcentrifuge tubes	M1167-1EA
Maltose-Agarose, buffered aqueous suspension, matrix 4% beaded agarose	M8896-5ML
Mannan-Agarose, saline suspension	M9917-5ML M9917-25ML
α-Mannose Agarose, saline suspension	M6400-5ML M6400-10ML M6400-25ML
MBPTrap™ HP, GE Healthcare, 28-9187-80, pack of 5 x 5 mL	GE28-9187-80
MBPTrap™ HP, GE Healthcare, 28-9187-78, pack of 5 x 1 mL	GE28-9187-78
MBPTrap™ HP, GE Healthcare, 28-9187-79, pack of 1 x 5 mL	GE28-9187-79
MBPTrap™ HP, GE Healthcare, 29-0486-41, pack of 1 mL	GE29-0486-41
Methotrexate-Agarose, saline suspension	M0269-10ML M0269-25ML
4-Methylbenzhydramine resin hydrochloride, 200-400 mesh	M1773-5G
4-Methylbenzhydramine resin hydrochloride, 50-200 mesh	M9773-5G
Methyl Matrix: Ceramic HyperD F Hydrogel Composite, aqueous ethanol suspension, 50 μm mean particle size	M5675-10ML
MidiSpin Adapter, GE Healthcare, 28-9232-44, pack of 10 pieces	GE28-9232-44
Mimetic Blue 1 ALPHA Column, suspension	M9438-1EA
Mimetic Blue 2 ALPHA Column, suspension	M9563-1EA
Mimetic Blue AP Ligand Affinity Adsorbent, suspension	M6688-100ML
Mimetic Blue AP PIKSI column, suspension	M8188-5X1ML
Mimetic Blue 1 PIKSI Column, suspension	M7938-5X1ML
Mimetic Blue 2 PIKSI Column, suspension	M8063-5X1ML
Mimetic Blue SA Ligand Affinity Adsorbent, suspension	M6813-25ML M6813-100ML
Mimetic Blue SA PIKSI Column, suspension	M8313-5X1ML
Mimetic Green 1 ALPHA Column, suspension	M9313-1EA
Mimetic Green 1 Ligand Affinity Adsorbent, suspension	M6313-25ML M6313-100ML
Mimetic Green 1 PIKSI Column, suspension	M7813-5X1ML
Mimetic Orange 1 ALPHA Column, suspension	M8688-1EA
Mimetic Orange 3 ALPHA Column, suspension	M8938-1EA
Mimetic Orange 1 Ligand Affinity Adsorbent, suspension	M5688-25ML M5688-100ML
Mimetic Orange 3 Ligand Affinity Adsorbent, suspension	M5938-25ML M5938-100ML
Mimetic Orange 1 PIKSI Column, suspension	M7188-5X1ML
Mimetic Orange 2 PIKSI Column, suspension	M7313-5X1ML
Mimetic Orange 3 PIKSI Column, suspension	M7438-5X1ML
Mimetic Red 2 ALPHA Column, suspension	M8438-1EA
Mimetic Red 3 ALPHA Column, suspension	M8563-1EA
Mimetic Red 2 Ligand Affinity Adsorbent, suspension	M5438-25ML M5438-100ML

* Name	Catalog Number
Mimetic Red 3 Ligand Affinity Adsorbent, suspension	M5563-25ML M5563-100ML
Mimetic Red 2 PIKSI column, suspension	M6938-5X1ML
Mimetic Red 3 PIKSI Column, suspension	M7063-5X1ML
Mimetic Yellow 1, suspension	M9063-1EA
Mimetic Yellow 2 ALPHA Column, suspension	M9188-1EA
Mimetic Yellow 2 Ligand Affinity Adsorbent, suspension	M6188-25ML
Mimetic Yellow 1 PIKSI Column, suspension	M7563-5X1ML
Mimetic Yellow 2 PIKSI Column, suspension	M7688-5X1ML
MiniSpin Adapter, GE Healthcare, 28-9232-43, pack of 10 pieces	GE28-9232-43
NHS Act Sepharose® 4 Fast Flow, GE Healthcare, 17-0906-01, pack of 25 mL	GE17-0906-01
NHS High Performance Spintrap™, GE Healthcare, 28-9031-28, pack of 1 kit	GE28-9031-28
NHS High Performance Spintrap™ Buffer Kit, GE Healthcare, 28-9135-69, sufficient for 24 reactions	GE28-9135-69
NHS Mag Sepharose®, GE Healthcare, 28-9440-09, pack of 1 x 500 µL	GE28-9440-09
Nhs Mag Sepharose®, GE Healthcare, 28-9513-80, pack of 4 x 500 µL	GE28-9513-80
Ninhydrin Reagent, 2% Solution	N7285-100ML
Ni Sepharose® Excel, 25 ML, GE Healthcare, 17371201, 90 µm avg. part. size	GE17371201
Ni Sepharose® 6Fast Flow, GE Healthcare, 17-5318-02, pack of 100 mL	GE17-5318-02
Ni Sepharose® 6Fast Flow, GE Healthcare, 17-5318-03, pack of 500 mL	GE17-5318-03
Ni Sepharose® 6Fast Flow, GE Healthcare, 17-5318-01, pack of 25 mL	GE17-5318-01
NI Sepharose® Excel, GE Healthcare, 17-3712-03, pack of 500 mL	GE17-3712-03
Ni Sepharose® Excel, GE Healthcare, 17-3712-02, pack of 100 mL	GE17-3712-02
Ni Sepharose® 6 Fast Flow, GE Healthcare, 17-5318-06, pack of 5 mL	GE17-5318-06
Ni Sepharose® High Performance, GE Healthcare, 17-5268-01, pack of 25 mL	GE17-5268-01
Ni Sepharose® High Performance, GE Healthcare, 17-5268-02, pack of 100 mL	GE17-5268-02
nProtein A Sepharose® 4 Fast Flow, GE Healthcare, 17-5280-01, pack of 5 mL	GE17-5280-01
nProtein A Sepharose® 4 Fast Flow, GE Healthcare, 17-5280-02, pack of 200 mL	GE17-5280-02
nProtein A Sepharose® 4 Fast Flow, GE Healthcare, 17-5280-04, pack of 25 mL	GE17-5280-04
Nuclease Mix, GE Healthcare, 80-6501-42	GE80-6501-42
Octyl-Agarose, saline suspension	O6127-10ML O6127-50ML
Octyl-Agarose, saline suspension	O6376-50ML O6376-100ML
Octyl-Sepharose® CL-4B	O6001-50ML O6001-200ML
Octyl-Sepharose® 4 Fast Flow	O0511-10ML O0511-200ML
Octyl-Sepharose® CL-4B, GE Healthcare, 17-0790-01, pack of 200 mL	GE17-0790-01
Octyl Sepharose® Fast Flow, GE Healthcare, 17-0946-10, pack of 25 mL	GE17-0946-10
Octyl Sepharose® 4 Fast Flow, GE Healthcare, 17-0946-02, pack of 200 mL	GE17-0946-02
Palmitoyl coenzyme A-Agarose, saline suspension	P5297-1ML P5297-5ML P5297-10ML
PD-10 Spin Adapter, GE Healthcare, 28-9232-45, pack of 10 pieces	GE28-9232-45
PD Miditrap G-25, GE Healthcare, 28-9180-08	GE28-9180-08
PD MidiTrap™ G-10, GE Healthcare, 28-9180-11, pack of 50 columns	GE28-9180-11

* Name	Catalog Number
PD Minitrap™ G-10, GE Healthcare, 28-9180-10	GE28-9180-10
PD Minitrap™ G-25, GE Healthcare, 28-9180-07	GE28-9180-07
PD MultiTrap™ G-25, GE Healthcare, 28-9180-06	GE28-9180-06
PD Spintrap™ G-25, GE Healthcare, 28-9180-04	GE28-9180-04
Pepstatin A-Agarose, saline suspension	P2032-5ML P2032-10ML P2032-25ML
Pezz 18 Expression Vector, GE Healthcare, 27-4810-01, pack of 1 ea	GE27-4810-01
pGEX-4T-1, GE Healthcare, 28-9545-49	GE28-9545-49
pGEX-4T-2, GE Healthcare, 28-9545-50	GE28-9545-50
pGEX-5X-3, GE Healthcare, 28-9545-55	GE28-9545-55
pGEX-6P-1 Vector, GE Healthcare, 28-9546-48	GE28-9546-48
pGEX-2T 25 µg Wi/Di, GE Healthcare, 28-9546-53	GE28-9546-53
Phenyl-Agarose, saline suspension	P8901-50ML P8901-100ML
L-Phenylalanine-Agarose, saline suspension	P3018-1ML P3018-10ML
Phenyl-Sepharose CL-4B, extent of labeling: ~40 µmol per mL	P7892-10ML P7892-50ML P7892-200ML
Phenyl-Sepharose 6 Fast Flow, high substitution, extent of labeling: ~40 µmol per mL (high substitution)	P2459-50ML P2459-200ML
Phenyl-Sepharose 6 Fast Flow, low substitution, extent of labeling: ~20 µmol per mL	P2334-50ML P2334-200ML
Phenyl-Sepharose® CL-4B, GE Healthcare, 17-0810-01, pack of 200 mL	GE17-0810-01
Phenyl Sepharose® 6 Fast Flow /High Sub, GE Healthcare, 17-0973-10, pack of 25 mL	GE17-0973-10
Phenyl Sepharose® 6 Fast Flow (High Sub), GE Healthcare, 17-0973-05, pack of 200 mL	GE17-0973-05
Phenyl Sepharose® 6 Fast Flow (low sub), GE Healthcare, 17-0965-05, pack of 200 mL	GE17-0965-05
Phenyl Sepharose® 6 Fast Flow / Low Sub, GE Healthcare, 17-0965-10, pack of 25 mL	GE17-0965-10
Phenyl Sepharose® High Performance, GE Healthcare, 17-1082-01, pack of 75 mL	GE17-1082-01
PIKSI-M Mimetic screen kit	PIKSI-1KT
Plasmidselect Xtra, GE Healthcare, 28-4024-02, pack of 200 mL	GE28-4024-02
Polyacrylate-polyalcohol, beads, ≤500 µm	P7588-500G P7588-1KG
Polycytidylic acid-Agarose, lyophilized powder	P9827-250MG P9827-1G
Polyethyleneimine-activated glutaraldehyde-cross-linked (PEI-GTA) affinity filtration cartridge	P9173-1EA
Poly-L-lysine-Agarose, mol wt 4,000-15,000, saline suspension	P6893-5ML P6893-50ML
Polymyxin B-Agarose, aqueous glycerol suspension	P1411-5ML P1411-10ML
Polyuridylic acid-Agarose, lyophilized powder, matrix polyacrylylhydrazido-agarose	P8563-250MG P8563-1G
Precision Column Holder, GE Healthcare, 17-1455-01	GE17-1455-01
PreScission Protease, GE Healthcare, 27-0843-01	GE27-0843-01
Procainamide agarose gel	P2240-10ML P2240-50ML P2240-100ML
Protamine-Agarose, saline suspension	P4530-5ML P4530-25ML
Protein A-Agarose, saline suspension	P2545-1ML P2545-5ML
Protein A-Agarose, lyophilized powder	P1406-250MG P1406-1G P1406-1.5G P1406-5G
Protein A-Agarose, lyophilized powder	P9269-250MG P9269-1G P9269-1.5G

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* Name	Catalog Number
Protein A-Agarose from <i>Staphylococcus aureus</i> , aqueous suspension	P7786-1ML P7786-5ML P7786-10ML
Protein A-Agarose from <i>Staphylococcus aureus</i> , lyophilized powder	P0932-250MG P0932-1G
Protein A-Agarose Fast Flow, 50%, aqueous suspension	P3476-1ML P3476-5ML
Protein A (extracellular)-Agarose from <i>Staphylococcus aureus</i> , lyophilized powder	P5906-1.5G
Protein A-Agarose macrobeads, aqueous suspension	P1925-1ML P1925-5ML
Protein A_G High Performance Spintrap™ Buffer Kit, GE Healthcare, 28-9135-67, sufficient for 16 reactions	GE28-9135-67
Proteinase K-Agarose from <i>Tritirachium album</i> , lyophilized powder	P9290-10UN P9290-25UN
Protein A-Sepharose® from <i>Staphylococcus aureus</i> , lyophilized powder	P3391-250MG P3391-1G P3391-1.5G P3391-5G
Protein A-Sepharose® 6MB, aqueous ethanol suspension	P6649-1ML P6649-5ML P6649-10ML
Protein A-Sepharose® 4B, Fast Flow from <i>Staphylococcus aureus</i> , aqueous ethanol suspension	P9424-1ML P9424-5ML
2-D Protein Extraction Buffer I, GE Healthcare, 28-9435-23, pack of 1 ea	GE28-9435-23
2-D Protein Extraction Buffer II, GE Healthcare, 28-9435-24, pack of 1 ea	GE28-9435-24
Protein G-Agarose, lyophilized powder, Contains lactose stabilizers that must be removed prior to use.	P7700-100MG P7700-250MG P7700-1G
Protein G Sepharose®, Fast Flow, recombinant, expressed in <i>E. coli</i> , aqueous ethanol suspension	P3296-1ML P3296-5ML
Protein A High Performance MultiTrap™, GE Healthcare, 28-9031-33	GE28-9031-33
Protein G High Performance MultiTrap™, GE Healthcare, 28-9031-35	GE28-9031-35
Protein A High Performance Spintrap™, GE Healthcare, 28-9031-32, pack of 16 columns	GE28-9031-32
Protein G High Performance Spintrap™, GE Healthcare, 28-9031-34, pack of 16 columns	GE28-9031-34
Protein L-Agarose from <i>Peptostreptococcus magnus</i> , recombinant, expressed in <i>E. coli</i>	P3351-5ML
Protein A Mag Sepharose®, GE Healthcare, 28-9513-78, pack of 4 × 500 µL	GE28-9513-78
Protein A Mag Sepharose®, GE Healthcare, 28-9440-06, pack of 1 × 500 µL	GE28-9440-06
Protein G Mag Sepharose®, GE Healthcare, 28-9513-79, pack of 4 × 500 µL	GE28-9513-79
Protein G Mag Sepharose®, GE Healthcare, 28-9440-08, pack of 1 × 500 µL	GE28-9440-08
Protein A Mag Sepharose® Xtra, GE Healthcare, 28-9670-56, pack of 2 × 1 mL	GE28-9670-56
Protein A Mag Sepharose® Xtra, GE Healthcare, 28-9670-62, pack of 5 × 1 mL	GE28-9670-62
Protein G Mag Sepharose® Xtra, GE Healthcare, 28-9670-70, pack of 5 × 1 mL	GE28-9670-70
Protein G Mag Sepharose® Xtra, GE Healthcare, 28-9670-66, pack of 2 × 1 mL	GE28-9670-66
Protein G GraviTrap™, GE Healthcare, 28-9852-55, pack of 10 × 1 mL	GE28-9852-55
Protein A-Sepharose® 6MB, GE Healthcare, 17-0469-01	GE17-0469-01
Protein A Sepharose® Cl-4B, GE Healthcare, 17-0963-03, pack of 25 mL	GE17-0963-03
Protein A Sepharose® Cl-4B, GE Healthcare, 17-0963-02, pack of 500 mL	GE17-0963-02
Protein A-Sepharose® CL-4B, GE Healthcare, 17-0780-01, pack of 1.5 g	GE17-0780-01
Protein G Sepharose® 4 Fast Flow, GE Healthcare, 17-0618-01, pack of 5 mL	GE17-0618-01

* Name	Catalog Number
Protein G Sepharose® 4 Fast Flow, GE Healthcare, 17-0618-02, pack of 25 mL	GE17-0618-02
Protein G Sepharose® 4 Fast Flow, GE Healthcare, 17-0618-05, pack of 200 mL	GE17-0618-05
QAE Sephadex® A-25 chloride form	Q25120-10G Q25120-50G Q25120-100G
QAE Sephadex® A-50 chloride form	Q50120-10G Q50120-50G Q50120-100G
QAE-Sephadex® A-25, GE Healthcare, 17-0190-01, pack of 100 g	GE17-0190-01
QAE-Sephadex® A-50, GE Healthcare, 17-0200-01, pack of 100 g	GE17-0200-01
Q Sepharose® Fast Flow, preswollen, 45-165 µm (wet), exclusion limit ~4,000,000 Da	Q1126-100ML Q1126-500ML
Q Sepharose® High Performance, preswollen, 24-44 µm (wet), average exclusion limit ~4,000,000 Da	Q1754-50ML Q1754-100ML
Reactive Blue 4-Agarose, saline suspension	R2507-5ML R2507-25ML
Reactive Blue 4-Agarose, prepacked column	RB45-1KT
Reactive Red 120-Agarose, saline suspension, Type 3000-CL	R0503-5ML R0503-25ML R0503-100ML
Reactive Yellow 3-Agarose, saline suspension	R3757-10ML R3757-25ML R3757-100ML
Repel-silane ES, GE Healthcare, 17-1332-01, pack of 500 mL	GE17-1332-01
Resource™ Q, GE Healthcare, 17-1179-01, pack of 6 mL	GE17-1179-01
Resource™ Q, GE Healthcare, 17-1177-01, pack of 1 mL	GE17-1177-01
Resource™ S, GE Healthcare, 17-1180-01, pack of 6 mL	GE17-1180-01
Resource™ S, GE Healthcare, 17-1178-01, pack of 1 mL	GE17-1178-01
RESOURCE™ ETH, GE Healthcare, 17-1184-01, pack of 1 mL	GE17-1184-01
RESOURCE™ HIC Test Kit, GE Healthcare, 17-1187-01, pkg of 1 kit	GE17-1187-01
RESOURCE™ ISO, GE Healthcare, 17-1185-01, pack of 1 mL	GE17-1185-01
RESOURCE™ PHE, GE Healthcare, 17-1186-01, pack of 1 mL	GE17-1186-01
RESOURCE™ RPC, GE Healthcare, 17-1181-01, pack of 1 mL	GE17-1181-01
RESOURCE™ RPC, GE Healthcare, 17-1182-01, pack of 3 mL	GE17-1182-01
Rhodamine B isothiocyanate-Dextran, average mol wt ~70,000	R9379-100MG R9379-250MG R9379-1G
O Ring 55 x 1.6 EPDM, GE Healthcare, 18-4610-62, pack of 1 ea	GE18-4610-62
O Ring 64.5 x 3 EPDM Glass Tube 60, GE Healthcare, 18-4271-00, pack of 1 ea	GE18-4271-00
rmp Protein A Sepharose® Fast Flow, GE Healthcare, 17-5138-02, pack of 25 mL	GE17-5138-02
rmp Protein A Sepharose® Fast Flow, GE Healthcare, 17-5138-01, pack of 5 mL	GE17-5138-01
rmp Protein A Sepharose® Fast Flow, GE Healthcare, 17-5138-03, pack of 200 mL	GE17-5138-03
rProtein A/Protein G GraviTrap™, GE Healthcare, 28-9852-56, pack of 10 × 1 mL	GE28-9852-56
rProtein A GraviTrap™, GE Healthcare, 28-9852-54, pack of 10 × 1 mL	GE28-9852-54
rProtein A Sepharose® Fast Flow, GE Healthcare, 17-1279-02, pack of 25 mL	GE17-1279-02
rProtein A Sepharose® Fast Flow, GE Healthcare, 17-1279-01, pack of 5 mL	GE17-1279-01

* Name	Catalog Number
rProtein A Sepharose® Fast Flow, GE Healthcare, 17-1279-03, pack of 200 mL	GE17-1279-03
Saccharolactone-Agarose, saline suspension	S5644-5ML
Sephacryl®, 100-HR, MW range 1000-100,000 Da (globular proteins)	S100HR-100ML S100HR-250ML S100HR-750ML
Sephacryl®, 200-HR, MW range 5-250 kDa (globular proteins), MW range 1-80 kDa (dextrans)	S200HR-100ML S200HR-250ML S200HR-750ML
Sephacryl®, 300-HR, MW range 10-1500 kDa (globular proteins), MW range 1-400 kDa (dextrans)	S300HR-100ML S300HR-250ML S300HR-750ML
Sephacryl®, 400-HR, MW range 20-8000 kDa (globular proteins)	S400HR-100ML S400HR-250ML S400HR-750ML
Sephacryl®, 500-HR, MW range 40-20,000 kDa (dextrans)	S500HR-100ML S500HR-250ML S500HR-750ML
Sephacryl® S-100 HR, GE Healthcare, 17-0612-01, pack of 750 mL	GE17-0612-01
Sephacryl® S-100 HR, GE Healthcare, 17-0612-10, pack of 150 mL	GE17-0612-10
Sephacryl® S-200 High Resolution, GE Healthcare, 17-0584-01, pack of 750 mL	GE17-0584-01
Sephacryl® S-200 HR, GE Healthcare, 17-0584-10, pack of 150 mL	GE17-0584-10
Sephacryl® S-300 HR, GE Healthcare, 17-0599-01, pack of 750 mL	GE17-0599-01
Sephacryl® S-300 HR, GE Healthcare, 17-0599-10, pack of 150 mL	GE17-0599-10
Sephacryl® S-400 HR, GE Healthcare, 17-0609-01, pack of 750 mL	GE17-0609-01
Sephacryl® S-400 HR, GE Healthcare, 17-0609-10, pack of 150 mL	GE17-0609-10
Sephacryl® S-500 HR, GE Healthcare, 17-0613-10, pack of 150 mL	GE17-0613-10
Sephacryl® S-500 HR, GE Healthcare, 17-0613-01, pack of 750 mL	GE17-0613-01
Sephadex® G-10, GE Healthcare, 17-0010-01, pack of 100 g	GE17-0010-01
Sephadex® G-10, GE Healthcare, 17-0010-02, pack of 500 g	GE17-0010-02
Sephadex® G-15, GE Healthcare, 17-0020-01, pack of 100 g	GE17-0020-01
Sephadex® G-25, Coarse	G25300-10G G25300-50G G25300-100G G25300-500G
Sephadex® G-25, Medium	G25150-10G G25150-50G G25150-100G G25150-500G
Sephadex® G-25, Fine	G2580-10G G2580-50G G2580-100G G2580-500G
Sephadex® G-50, Coarse, GE Healthcare, pack of 100 g	GE17-0044-01
Sephadex® G-50, Medium	G50150-10G G50150-50G G50150-100G G50150-500G
Sephadex® G-50, Medium, GE Healthcare, pack of 100 g	GE17-0043-01
Sephadex® G-50, Medium, GE Healthcare, pack of 500 g	GE17-0043-02
Sephadex® G-50, Fine, GE Healthcare, pack of 100 g	GE17-0042-01
Sephadex® G-50, Fine, GE Healthcare, pack of 500 g	GE17-0042-02
Sephadex® G-50, Fine	G5080-10G G5080-50G G5080-100G G5080-500G

* Name	Catalog Number
Sephadex® G-50, Superfine, GE Healthcare, pack of 100 g	GE17-0041-01
Sephadex® G-50, Superfine	G5050-10G G5050-50G G5050-100G
Sephadex® G-75, Medium	G75120-10G G75120-50G G75120-100G G75120-500G
Sephadex® G-75, Superfine	G7550-10G G7550-50G G7550-100G
Sephadex® G-75, GE Healthcare, 17-0050-01, pack of 100 g	GE17-0050-01
Sephadex® G-100, GE Healthcare, 17-0060-01, pack of 100 g	GE17-0060-01
Sephadex® G-25 Coarse, GE Healthcare, 17-0034-02, pack of 500 g	GE17-0034-02
Sephadex® G-25 Coarse, GE Healthcare, 17-0034-01, pack of 100 g	GE17-0034-01
Sephadex® G-25 Fine, GE Healthcare, 17-0032-01, pack of 100 g	GE17-0032-01
Sephadex® G-25 Fine, GE Healthcare, 17-0032-02, pack of 500 g	GE17-0032-02
Sephadex® G-10, Medium	G10120-10G G10120-50G G10120-100G G10120-500G
Sephadex® G-100, Medium	G100120-10G G100120-50G G100120-100G G100120-500G
Sephadex® G-100, Superfine	G10050-10G G10050-50G G10050-100G
Sephadex® G-100 Superfine, GE Healthcare, 17-0061-01, pack of 100 g	GE17-0061-01
Sephadex® G-15, Medium	G15120-10G G15120-50G G15120-100G G15120-500G
Sephadex® G-25 Superfine, GE Healthcare, 17-0031-01, pack of 100 g	GE17-0031-01
Sephadex® G-75 Superfine, GE Healthcare, 17-0051-01, pack of 100 g	GE17-0051-01
Sephadex® LH-20, GE Healthcare, 17-0090-10, pack of 25 g	GE17-0090-10
Sephadex® LH-20, GE Healthcare, 17-0090-01, pack of 100 g	GE17-0090-01
Sephadex® LH-20, GE Healthcare, 17-0090-02, pack of 500 g	GE17-0090-02
Sephadex® LH-20	LH20100-50G LH20100-100G LH20100-6X100G LH20100-500G
Sephadex® G-25 Medium, GE Healthcare, 17-0033-01, pack of 100 g	GE17-0033-01
Sephadex® G-25 Medium, GE Healthcare, 17-0033-02, pack of 500 g	GE17-0033-02
Sepharose® 2B, GE Healthcare, 17-0130-01, pack of 1 L	GE17-0130-01
Sepharose® 4B, GE Healthcare, 17-0120-01, pack of 1 L	GE17-0120-01
Sepharose® 6B, GE Healthcare, 17-0110-01, pack of 1 L	GE17-0110-01
Sepharose® CL-2B, Cross-linked	CL2B300-100ML CL2B300-500ML CL2B300-1L
Sepharose® CL-2B, GE Healthcare, 17-0140-01, pack of 1 L	GE17-0140-01
Sepharose® CL-4B, GE Healthcare, 17-0150-01, pack of 1 L	GE17-0150-01

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* Name	Catalog Number
Sepharose® CL-6B, Cross-linked	CL6B200-100ML CL6B200-500ML CL6B200-1L
Sepharose® CL-6B, GE Healthcare, 17-0160-01, pack of 1 L	GE17-0160-01
Q Sepharose® Fast Flow, GE Healthcare, 17-0510-10, pack of 25 mL	GE17-0510-10
Q Sepharose® Fast Flow, GE Healthcare, 17-0510-01, pack of 300 mL	GE17-0510-01
Q Sepharose® High Performance, GE Healthcare, 17-1014-01, pack of 75 mL	GE17-1014-01
Q Sepharose® XL, GE Healthcare, 17-5072-01, pack of 300 mL	GE17-5072-01
Sera-Mag™ magnetic carboxylate modified particles, GE Healthcare, 44152105050350, 1 µm avg. part. size, suspension (5% Solids)	GE44152105050350
Sera-Mag™ magnetic carboxylate modified particles, GE Healthcare, 44152105050450, 1 µm avg. part. size, suspension (5% Solids)	GE44152105050450
Sera-Mag™ Magnetic carboxylate modified particles, GE Healthcare, 24152105050450, 1 µm avg. part. size, suspension (5% Solids)	GE24152105050450
Sera-Mag™ Magnetic carboxylate modified particles, GE Healthcare, 24152105050350, 1 µm avg. part. size, suspension (5% Solids)	GE24152105050350
Sera-Mag™ magnetic carboxylate modified particles (Hydrophobic), GE Healthcare, 44152105050250, 1 µm avg. part. size, suspension (5% Solids)	GE44152105050250
Sera-Mag™ Magnetic carboxylate modified particles (Hydrophilic), GE Healthcare, 24152105050250, 1 µm avg. part. size, suspension (5% Solids)	GE24152105050250
Sera-Mag™ Magnetic Olido(dt) particles, GE Healthcare, 38152103010350, 1 µm avg. part. size, suspension (1% Solids)	GE38152103010350
Sera-Mag™ Magnetic Olido(dt) particles, GE Healthcare, 38152103010150, 1 µm avg. part. size, suspension (1% Solids)	GE38152103010150
Sera-Mag™ Magnetic Olido(dt) particles, GE Healthcare, 38152103011150, 1 µm avg. part. size, suspension (1% Solids)	GE38152103011150
Sera-Mag™ Magnetic Streptavidin Coated particles, GE Healthcare, 30152105011150, 1 µm avg. part. size, suspension (1% Solids)	GE30152105011150
Sera-Mag™ Magnetic Streptavidin Coated particles, GE Healthcare, 30152105010350, 1 µm avg. part. size, suspension (1% Solids)	GE30152105010350
Sera-Mag™ Magnetic Streptavidin Coated particles, GE Healthcare, 30152103010150, 1 µm avg. part. size, suspension (1% Solids)	GE30152103010150
Sera-Mag™ Magnetic Streptavidin Coated particles, GE Healthcare, 30152103010350, 1 µm avg. part. size, suspension (1% Solids)	GE30152103010350
Sera-Mag™ Magnetic Streptavidin Coated particles, GE Healthcare, 30152104010150, 1 µm avg. part. size, suspension (1% Solids)	GE30152104010150
Sera-Mag™ Magnetic Streptavidin Coated particles, GE Healthcare, 30152104010350, 1 µm avg. part. size, suspension (1% Solids)	GE30152104010350
Sera-Mag™ Magnetic Streptavidin Coated particles, GE Healthcare, 30152104011150, 1 µm avg. part. size, suspension (1% Solids)	GE30152104011150
Sera-Mag™ Magnetic Streptavidin Coated particles, GE Healthcare, 30152105010150, 1 µm avg. part. size, suspension (1% Solids)	GE30152105010150
Sera-Mag™ Magnetic Streptavidin Level 3, GE Healthcare, 30152103011150, 1 µm avg. part. size, suspension (1% Solids)	GE30152103011150
Sera-Mag SpeedBead Blocked Amino particles, GE Healthcare, 19152104010150, 1 µm avg. part. size, suspension (1% Solids), size size 5 mL	GE19152104010150
Sera-Mag™ SpeedBeads™ Blocked Amino particles, GE Healthcare, 19152104011150, 1 µm avg. part. size, suspension (1% Solids)	GE19152104011150

* Name	Catalog Number
Sera-Mag™ SpeedBeads™ Blocked Amino particles, GE Healthcare, 19152104010350, 1 µm avg. part. size, suspension (1% Solids)	GE19152104010350
Sera-Mag™ SpeedBeads™ Blocked Streptavidin particles, GE Healthcare, 21152104010150, 1 µm avg. part. size, suspension (1% Solids)	GE21152104010150
Sera-Mag™ SpeedBeads™ Blocked Streptavidin particles, GE Healthcare, 21152104011150, 1 µm avg. part. size, suspension (1% Solids)	GE21152104011150
Sera-Mag™ SpeedBeads™ Blocked Streptavidin particles, GE Healthcare, 21152104010350, 1 µm avg. part. size, suspension (1% Solids)	GE21152104010350
Sera-Mag™ SpeedBeads™ Protein A/G particles, GE Healthcare, 17152104010150, 1 µm avg. part. size, suspension (1% Solids)	GE17152104010150
Sera-Mag™ SpeedBeads™ Protein A/G particles, GE Healthcare, 17152104010350, 1 µm avg. part. size, suspension (1% Solids)	GE17152104010350
Sera-Mag™ SpeedBeads™ Protein A/G particles, GE Healthcare, 17152104011150, 1 µm avg. part. size, suspension (1% Solids)	GE17152104011150
Sigmacell Cellulose, Type 20, 20 µm	S3504-500G S3504-1KG
Sigmacell Cellulose, Type 50, 50 µm	S5504-500G S5504-1KG
Sigmacell Cellulose, Type 101, Highly purified, fibers	S6790-100G S6790-500G
Silicic acid, BioReagent, suitable for column chromatography, 100-200 mesh (75 - 150 µm)	SIL350-100G SIL350-1KG
Silicic acid, BioReagent, suitable for column chromatography, 200-400 mesh (38 - 75 µm)	SILAW-100G SILAW-1KG
SOURCE™ 15S, GE Healthcare, 17-0944-10, pack of 10 mL	GE17-0944-10
SOURCE™ 15S, GE Healthcare, 17-0944-01, pack of 50 mL	GE17-0944-01
Source™ 15Q, GE Healthcare, 17-0947-01, pack of 50 mL	GE17-0947-01
SOURCE™ 15Q, GE Healthcare, 17-0947-20, pack of 10 mL	GE17-0947-20
SOURCE™ 30S, GE Healthcare, 17-1273-01, pack of 50 mL	GE17-1273-01
SOURCE™ 30Q, GE Healthcare, 17-1275-01, pack of 50 mL	GE17-1275-01
SOURCE™ 15RPC, GE Healthcare, 17-0727-20, pack of 10 mL	GE17-0727-20
SpeedBeads™ magnetic carboxylate modified particles, GE Healthcare, 65152105050450, 1 µm avg. part. size, suspension (5% Solids)	GE65152105050450
SpeedBeads™ magnetic carboxylate modified particles, GE Healthcare, 45152105050250, 1 µm avg. part. size, suspension (5% Solids)	GE45152105050250
SpeedBeads™ magnetic carboxylate modified particles, GE Healthcare, 45152105050350, 1 µm avg. part. size, suspension (5% Solids)	GE45152105050350
SpeedBeads™ magnetic carboxylate modified particles, GE Healthcare, 45152105050450, 1 µm avg. part. size, suspension (5% Solids)	GE45152105050450
SpeedBeads™ magnetic carboxylate modified particles, GE Healthcare, 65152105050250, 1 µm avg. part. size, suspension (5% Solids)	GE65152105050250
SpeedBeads™ magnetic carboxylate modified particles, GE Healthcare, 65152105050350, 1 µm avg. part. size, suspension (5% Solids)	GE65152105050350
SpeedBeads™ Magnetic Neutravidin Coated particles, GE Healthcare, 78152104010150, 1 µm avg. part. size, suspension (1% Solids)	GE78152104010150
SpeedBeads™ Magnetic Neutravidin Coated particles, GE Healthcare, 78152104011150, 1 µm avg. part. size, suspension (1% Solids)	GE78152104011150
SpeedBeads™ Magnetic Neutravidin Coated particles, GE Healthcare, 78152104010350, 1 µm avg. part. size, suspension (1% Solids)	GE78152104010350



* Name	Catalog Number
SpeedBeads™ Magnetic Streptavidin Coated particles, GE Healthcare, 66152104011150, 1 µm avg. part. size, suspension (1% Solids)	GE66152104011150
SpeedBeads™ Magnetic Streptavidin Coated particles, GE Healthcare, 66152104010150, 1 µm avg. part. size, suspension (1% Solids)	GE66152104010150
SpeedBeads™ Magnetic Streptavidin Coated particles, GE Healthcare, 66152104010350, 1 µm avg. part. size, suspension (1% Solids)	GE66152104010350
SP Sephadex®	SPC25120-10G SPC25120-50G SPC25120-100G
SP Sephadex® C-50 sodium form	SPC50120-10G SPC50120-50G
SP Sepharose®, Fast Flow, aqueous ethanol suspension, 45-165 µm (wet), exclusion limit ~4,000,000 Da	S1799-100ML S1799-500ML
SP-Sephadex® C-25, GE Healthcare, 17-0230-01, pack of 100 g	GE17-0230-01
SP-Sephadex® C-50, GE Healthcare, 17-0240-01, pack of 100 g	GE17-0240-01
SP Sepharose® Fast Flow, GE Healthcare, 17-0729-01, pack of 300 mL	GE17-0729-01
SP Sepharose® Fast Flow, GE Healthcare, 17-0729-10, pack of 25 mL	GE17-0729-10
SP Sepharose® High Performance, GE Healthcare, 17-1087-01, pack of 75 mL	GE17-1087-01
SP Sepharose® XL, GE Healthcare, 17-5073-01, pack of 300 mL	GE17-5073-01
Stop Plug Female, GE Healthcare, 11-0004-64, pkg of 5 pieces	GE11-0004-64
StrepTactin Sepharose® High Performance, GE Healthcare, 28-9356-00, pack of 50 mL	GE28-9356-00
Streptactin Sepharose® High Performance, GE Healthcare, 28-9355-99, pack of 10 mL	GE28-9355-99
Streptavidin-Agarose from <i>Streptomyces avidinii</i> , buffered aqueous suspension	S1638-1ML S1638-5ML
Streptavidin High Performance MultiTrap™, GE Healthcare, 28-9031-31, pack of 4 pieces	GE28-9031-31
Streptavidin High Performance Spintrap™, GE Healthcare, 28-9031-30, pack of 16 columns	GE28-9031-30
Streptavidin High Performance Spintrap™ Buffer Kit, GE Healthcare, 28-9135-68, sufficient for 16 reactions	GE28-9135-68
Streptavidin-Iron Oxide Particles from <i>Streptomyces avidinii</i> , buffered aqueous suspension, ~1.5 µm	S2415-10ML
Streptavidin Mag Sepharose®, GE Healthcare, 28-9857-99, pack of 5 × 1 mL	GE28-9857-99
Streptavidin Mag Sepharose®, GE Healthcare, 28-9857-38, pack of 2 × 1 mL	GE28-9857-38
Streptavidin Sepharose® High Performance, GE Healthcare, 17-5113-01, pack of 5 mL	GE17-5113-01
StrepTrap™ High Performance, GE Healthcare, 28-9075-46, pack of 5 × 1 mL	GE28-9075-46
StrepTrap™ High Performance, GE Healthcare, 29-0486-53, pack of 1 mL	GE29-0486-53
StrepTrap™ High Performance, GE Healthcare, 28-9075-47, pack of 1 × 5 mL	GE28-9075-47
StrepTrap™ High Performance, GE Healthcare, 28-9075-48, pack of 5 × 5 mL	GE28-9075-48
Sulfoxyethyl cellulose Fast Flow, fibers	S4027-50G
Superdex®, Superdex® 75 Prep Grade	S6657-25ML S6657-100ML
Superdex®, Superdex® 200 Prep Grade	S6782-100ML
Superdex® 200 Prep Grade, GE Healthcare, 17-1043-01, pack of 150 mL	GE17-1043-01
Superdex® 30 Prep Grade, GE Healthcare, 17-0905-01, pack of 150 mL	GE17-0905-01
Superdex® 75 Prep Grade, GE Healthcare, 17-1044-01, pack of 150 mL	GE17-1044-01

* Name	Catalog Number
Superose® 6 Prep Grade, GE Healthcare, 17-0489-01, pack of 125 mL	GE17-0489-01
Superose® 12 Prep Grade	S9514-125ML
Superose® 12 Prep Grade, GE Healthcare, 17-0536-01, pack of 125 mL	GE17-0536-01
TALON® Superflow™, GE Healthcare, 28-9575-02, pack of 50 mL	GE28-9575-02
TALON® Superflow™, GE Healthcare, 28-9574-99, pack of 10 mL	GE28-9574-99
Thiopropyl-Sepharose® 6B, lyophilized powder	T8387-1G T8387-5G T8387-15G
Thiopropyl Sepharose® 6B, GE Healthcare, 17-0420-01, pack of 15 g	GE17-0420-01
L-Threonine-Agarose, saline suspension	T0387-5ML T0387-10ML
Thrombin Protease, GE Healthcare, 27-0846-01	GE27-0846-01
Thyroglobulin from bovine thyroid, (For Gel Filtration Chromatography)	T9145-1VL
Tio2 Mag Sepharose®, GE Healthcare, 28-9513-77, pack of 4 × 500 µL	GE28-9513-77
TiO2 Mag Sepharose®, GE Healthcare, 28-9440-10, pack of 1 × 500 µL	GE28-9440-10
Tricorn Storage/Shipping Device, GE Healthcare, 18-1176-43, pack of 1 ea	GE18-1176-43
3-(Trimethoxysilyl)propyl methacrylate, ≥98%	M6514-25ML M6514-50ML
Trypsin inhibitor-Agarose, saline suspension, trypsin inhibitor from <i>Glycine max</i> (soybean)	T0637-5ML T0637-10ML T0637-25ML
Tubing Connector/M6 Female, GE Healthcare, 18-1003-68, pack of 2 pieces	GE18-1003-68
Ubiquitin-Agarose, saline suspension	U5632-1ML
Union Luerlock Female/M6 Female, GE Healthcare, 18-1027-12, pack of 2 pieces	GE18-1027-12
Union Luerlock Female/M6 Male, GE Healthcare, 18-1027-62, pack of 2 pieces	GE18-1027-62
Uridine 5'-triphosphate-Agarose, matrix Cross-linked 4% beaded agarose, aqueous glycerol suspension	U7753-5ML
Xanthine Agarose	X3128-1ML
Yeast Buffer Kit, GE Healthcare, 28-9440-45, pack of 1 ea	GE28-9440-45

## Electrophoresis

* Name	Catalog Number
Acrylamide/Bis-acrylamide, BioReagent, for molecular biology, 19:1 (ratio)	A2917-100ML A2917-5X100ML A2917-1L
Acrylamide/Bis-acrylamide, BioReagent, for molecular biology, 29:1 (ratio)	A2792-100ML A2792-5X100ML A2792-1L
Acrylamide/Bis-acrylamide, BioReagent, for molecular biology, 37:1 (ratio)	A6050-100ML A6050-5X100ML A6050-1L
Acrylamide/Bis-acrylamide, BioReagent, for molecular biology, 49:1 (ratio)	A0924-100ML A0924-5X100ML A0924-1L
Acrylamide/Bis-acrylamide, 30% solution, BioReagent, suitable for electrophoresis, 19:1	A3449-100ML A3449-5X100ML
Acrylamide/Bis-acrylamide, 30% solution, BioReagent, suitable for electrophoresis, 29:1	A3574-100ML A3574-5X100ML A3574-5L
Acrylamide/Bis-acrylamide, 30% solution, BioReagent, suitable for electrophoresis, 37.5:1	A3699-100ML A3699-5X100ML
Acrylamide/bis-acrylamide, 40% solution, BioReagent, suitable for electrophoresis, 19:1	A9926-100ML A9926-5X100ML A9926-5L
Acrylamide/bis-acrylamide, 40% solution, BioReagent, suitable for electrophoresis, 29:1	A7802-100ML A7802-5X100ML

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### Protein Assays

#### Electrophoresis

* Name	Catalog Number
Acrylamide/bis-acrylamide, 40% solution, BioReagent, suitable for electrophoresis, 37.5:1	A7168-100ML A7168-5X100ML
Acrylamide Page, GE Healthcare, 17-1302-02, pack of 1000 g	GE17-1302-02
Agarose IEF, GE Healthcare, 17-0468-01, pack of 10 g	GE17-0468-01
Albumin from chicken egg white, For use as a marker in SDS-PAGE	A7642-1VL
Alcian Blue 8GX, BioReagent, suitable for detection of glycoproteins	A9186-10G A9186-25G
Amersham™ ECL™ Rainbow™ Marker - Full range, GE Healthcare, RPN800E	GERPN800E
Amersham™ ECL™ Rainbow™ Marker - High range, GE Healthcare, RPN756E	GERPN756E
Amersham™ ECL™ Rainbow™ Marker - Low range, GE Healthcare, RPN755E	GERPN755E
Amersham™ ECL™ Western Blotting Reagent Pack, GE Healthcare, RPN2124, pack of 1 kit	GERPN2124
Amido Black Staining Solution 2x, electrophoresis reagent	A8181-1EA
Ammonium Persulphate, GE Healthcare, 17-1311-01, pack of 25 g	GE17-1311-01
Ampholyte high resolution, pH 3.0-7.0, ~40% in H <sub>2</sub> O	03066-10ML
Ampholyte high resolution, pH 4.0-7.0, ~40% in H <sub>2</sub> O	05087-10ML
Ampholyte high resolution, ≥97% (GC), pH 4.0-8.0, ~40% in H <sub>2</sub> O	98848-10ML
Ampholyte high resolution, pH 5.0-9.0, ~40% in H <sub>2</sub> O	98845-10ML
Ampholyte high resolution, pH 6.0-9.0, ~40% in H <sub>2</sub> O	68782-10ML
Atto 390, BioReagent, suitable for fluorescence, ≥98.0% (HPCE)	89313-1MG-F
Atto 390 maleimide, BioReagent, suitable for fluorescence, ≥80% (coupling rate)	89740-1MG-F
Atto 390 NHS ester, BioReagent, suitable for fluorescence, ≥80% (coupling to amines)	89204-1MG-F
Atto 520 NHS ester, BioReagent, suitable for fluorescence, ≥80.0% (coupling to amines)	77810-1MG-F
Atto 565 NHS ester, BioReagent, suitable for fluorescence, ≥70.0% (coupling to amines)	72464-1MG-F 72464-5MG-F
Atto 590 NHS ester, BioReagent, suitable for fluorescence, ≥60% (coupling to amines)	79636-1MG-F 79636-5MG-F
Atto 594, suitable for fluorescence, ≥90.0% (HPCE)	08637-1MG-F
Atto 594 maleimide, BioReagent, suitable for fluorescence, ≥80% (coupling rate)	08717-1MG-F
Atto 594 NHS ester, BioReagent, suitable for fluorescence, ≥80% (coupling to amines)	08741-1MG-F 08741-5MG-F
Atto 610-NHS ester, BioReagent, suitable for fluorescence, ≥90.0% (coupling to amines)	93259-1MG-F
Atto 633 NHS ester, BioReagent, suitable for fluorescence, ≥90.0% (coupling to amines)	01464-1MG-F 01464-5MG-F
Atto 647N, BioReagent, suitable for fluorescence, ≥98.0% (HPCE)	04507-1MG-F
Atto 647N maleimide, BioReagent, suitable for fluorescence, ≥90% (coupling to thiols)	05316-1MG-F
Atto 725, BioReagent, suitable for fluorescence, ≥98.0% (HPCE)	47156-1MG-F
Atto 725 NHS ester, BioReagent, suitable for fluorescence, ≥90% (coupling to amines)	93725-1MG-F
Atto 740, BioReagent, suitable for fluorescence, ≥98.0% (HPCE)	91394-1MG-F
Atto 740 NHS ester, BioReagent, suitable for fluorescence, ≥90.0% (coupling to amines)	59808-1MG-F
Barbital Buffer	B5934-12VL
BCIP®/NBT solution, premixed	B6404-100ML
Bind-silane, GE Healthcare, 17-1330-01, pack of 25 mL	GE17-1330-01
Biotinylated Molecular Weight Marker, mol wt 6,500-180,000 Da	B2787-1VL B2787-5X1VL
N,N'-Bis(acryloyl)cystamine, BioReagent, suitable for electrophoresis	A4929-5G
N,N'-Bis(1-hexylheptyl)-perylene-3,4:9,10-bis-(dicarboximide), ≥98.0% (TLC)	16459-1MG-F 16459-10MG-F

* Name	Catalog Number
Broad pI Calibration Kit pH 3-10, GE Healthcare, 17-0471-01	GE17-0471-01
Bromophenol Blue, GE Healthcare, 17-1329-01, pack of 10 g	GE17-1329-01
Anti-Calcium Channel (γ1 subunit) antibody produced in rabbit, ~1 mg/mL, fractionated antiserum, buffered aqueous solution	C6113-100UG
Carbonic Anhydrase I from human erythrocytes, Isoelectric focusing marker, pI 6.6	C6653-1VL
Casting clamps, For dual-gel casting assembly	C3926-1SET
Casting clamps, For single-gel casting assembly	C4176-1SET
Cellulose acetate sheets, humid, unperforated, size 5.7 cm × 14.0 cm	03262-25EA-F
Cellulose acetate sheets, humid, size 17.0 cm × 17.0 cm	16391-10EA-F
CHAPS, GE Healthcare, 17-1314-01, pack of 1 g	GE17-1314-01
CHAPS 100 mM solution	19899-1ML-F
2-D Clean-Up Kit, GE Healthcare, 80-6484-51	GE80-6484-51
ColorBurst™ Electrophoresis Marker, mol wt 8,000-220,000 Da	C1992-1VL C1992-5X1VL
Color Marker Ultra-low Range (M.W. 1,060-26,600)	C6210-1VL C6210-5X1VL
Combs for standard vertical gels, 16.5 cm wide, size 0.75 mm × 10 wells	C3425-1EA
Combs for standard vertical gels, 16.5 cm wide, size 0.75 mm × 12 wells	C3550-1EA
Combs for standard vertical gels, 16.5 cm wide, size 0.75 mm × 14 wells	C3675-1EA
Combs for standard vertical gels, 16.5 cm wide, size 0.75 mm × 16 wells	C3800-1EA
Combs for standard vertical gels, 16.5 cm wide, size 0.75 mm × 20 wells	C3925-1EA
Combs for standard vertical gels, 16.5 cm wide, size 1.0 mm × 1 well	C2934-1EA
Combs for standard vertical gels, 16.5 cm wide, size 1.0 mm × 10 wells	C4050-1EA
Combs for standard vertical gels, 16.5 cm wide, size 1.0 mm × 12 wells	C4175-1EA
Combs for standard vertical gels, 16.5 cm wide, size 1.0 mm × 14 wells	C4300-1EA
Combs for standard vertical gels, 16.5 cm wide, size 1.0 mm × 15 wells	C4425-1EA
Combs for standard vertical gels, 16.5 cm wide, size 1.0 mm × 16 wells	C4550-1EA
Combs for standard vertical gels, 16.5 cm wide, size 1.0 mm × 20 wells	C4675-1EA
Combs for standard vertical gels, 16.5 cm wide, size 1.0 mm × 30 wells	C4800-1EA
Combs for standard vertical gels, 16.5 cm wide, size 1.5 mm × 3 wells	C5050-1EA
Combs for standard vertical gels, 16.5 cm wide, size 1.5 mm × 2 wells, plus marker lane	C4925-1EA
Combs for standard vertical gels, 16.5 cm wide, size 1.5 mm × 10 wells	C5175-1EA
Combs for standard vertical gels, 16.5 cm wide, size 1.5 mm × 12 wells	C5300-1EA
Combs for standard vertical gels, 16.5 cm wide, size 1.5 mm × 14 wells	C5425-1EA
Combs for standard vertical gels, 16.5 cm wide, size 1.5 mm × 15 wells	C5550-1EA
Combs for standard vertical gels, 16.5 cm wide, size 1.5 mm × 16 wells	C5675-1EA
Combs for standard vertical gels, 16.5 cm wide, size 1.5 mm × 20 wells	C5800-1EA
Combs for standard vertical gels, 16.5 cm wide, size 1.5 mm × 30 wells	C5925-1EA
Combs for standard vertical gels, 16.5 cm wide, size 2.0 mm × 14 wells	C6050-1EA
Combs for standard vertical gels, 16.5 cm wide, size 2.0 mm × 16 wells	C6175-1EA

**Protein Assays**  
Electrophoresis

* Name	Catalog Number
Combs for standard vertical gels, 16.5 cm wide, size 2.0 mm × 20 wells	<b>C6300-1EA</b>
Combs for standard vertical gels, 16.5 cm wide, size 3.0 mm × 3 wells	<b>C6425-1EA</b>
Combs for standard vertical gels, 16.5 cm wide, size 3.0 mm × 2 wells, plus marker lane	<b>C6550-1EA</b>
Combs for standard vertical gels, 16.5 cm wide, size 3.0 mm × 14 wells	<b>C6925-1EA</b>
Combs for vertical mini-gel, 10 cm wide, size 0.75 mm × 14 wells	<b>C4426-1EA</b>
Combs for vertical mini-gel, 10 cm wide, size 1.0 mm × 10 wells	<b>C4551-1EA</b>
Combs for vertical mini-gel, 10 cm wide, size 1.0 mm × 14 wells	<b>C4676-1EA</b>
Combs for vertical mini-gel, 10 cm wide, size 1.5 mm × 1 well	<b>C2684-1EA</b>
Combs for vertical mini-gel, 10 cm wide, size 1.5 mm × 10 wells	<b>C4701-1EA</b>
CoZap for Coomassie Blue removal	<b>C4351-25EA</b>
DeStreak™ Reagent, GE Healthcare, 17-6003-18	<b>GE17-6003-18</b>
DeStreak™ Rehydration Solution, GE Healthcare, 17-6003-19, pkg of 5 × 3 mL	<b>GE17-6003-19</b>
DIGE Buffer Kit, GE Healthcare, 28-9374-52, pack of 1 kit	<b>GE28-9374-52</b>
DIGE Gel, GE Healthcare, 28-9374-51, pack of 3 pieces	<b>GE28-9374-51</b>
DL-Dithiothreitol solution, 1 M in H <sub>2</sub> O	<b>646563-10X.5ML</b>
2-Dprotein Extraction Buffer V, GE Healthcare, 28-9435-27, pack of 1 ea	<b>GE28-9435-27</b>
2-DProtein Extraction Buffer III, GE Healthcare, 28-9435-25, pack of 1 ea	<b>GE28-9435-25</b>
2-DProtein Extraction Buffer IV, GE Healthcare, 28-9435-26, pack of 1 ea	<b>GE28-9435-26</b>
2-Dprotein Extraction Buffer VI, GE Healthcare, 28-9435-28, pack of 1 ea	<b>GE28-9435-28</b>
Drystrip Cover Fluid, GE Healthcare, 17-1335-01, pack of 1000 mL	<b>GE17-1335-01</b>
DTT, GE Healthcare, 17-1318-01, pack of 1 g	<b>GE17-1318-01</b>
DTT, GE Healthcare, 17-1318-02, pack of 5 g	<b>GE17-1318-02</b>
ECL™ Advance Blocking Reagent, GE Healthcare, RPN418	<b>GERPN418</b>
ECL™ Blocking Agent, GE Healthcare, RPN2125	<b>GERPN2125</b>
ECL™ Blotting Reagents, GE Healthcare, RPN2109	<b>GERPN2109</b>
ECL™ Detection Reagents	<b>GERPN2105</b>
ECL™ DualVue Western Markers, GE Healthcare, RPN810, sufficient for 25 blots	<b>GERPN810</b>
ECL Plex™ Fluorescent Rainbow™ Markers, GE Healthcare, RPN851E, pack of 500 µL	<b>GERPN851E</b>
ECL Plex™ Western Blotting Combination Pack (Cy <sup>®</sup> 3, Cy5, Hybond-ECL™), GE Healthcare, RPN998, pack of 1 kit	<b>GERPN998</b>
ECL Plex™ Western Blotting Combination Pack (Cy <sup>®</sup> 3, Cy5, Hybond-LFP™), GE Healthcare, RPN999, pack of 1 kit	<b>GERPN999</b>
ECL™ Prime Western Blotting Detection Reagent, GE Healthcare, RPN2236	<b>GERPN2236</b>
ECL™ Prime Western Blotting System, GE Healthcare, RPN2232	<b>GERPN2232</b>
ECL™ Select Western Blotting Detection Reagent, GE Healthcare, RPN2235	<b>GERPN2235</b>
ECL™ Start Western Blotting Detection Reagent, GE Healthcare, RPN3243, pkg of 200 mL	<b>GERPN3243</b>
ECL™ Start Western Blotting Detection Reagent, GE Healthcare, RPN3244, pkg of 400 mL	<b>GERPN3244</b>
ECL™ Western Blotting Analysis System, GE Healthcare, RPN2108	<b>GERPN2108</b>
ECL™ Western Blotting Detection Reagents, GE Healthcare, RPN2209	<b>GERPN2209</b>
ECL™ Western Blotting Reagents, GE Healthcare, RPN2106	<b>GERPN2106</b>

* Name	Catalog Number
ECL™ Western Blotting Reagents, GE Healthcare, RPN2134	<b>GERPN2134</b>
ETTAN DALT Buffer Kit, GE Healthcare, 17600250, liquid	<b>GE17-6002-50</b>
ETTAN DALT Gel, 12.5, GE Healthcare, 17600236, solid	<b>GE17-6002-36</b>
ExcelGel 2-D Homogeneous 12.5, GE Healthcare, 17-6002-21, pack of 6 pieces	<b>GE17-6002-21</b>
ExcelGel XL SDS 12-14, GE Healthcare, 17-1236-01, pkg of 3 pieces	<b>GE17-1236-01</b>
EZBlue™ Gel Staining Reagent	<b>G1041-500ML</b> <b>G1041-3.8L</b>
Fixing solution, 5 × (solution)	<b>F7264-500ML</b> <b>F7264-1L</b>
2-Fluoroaniline, ≥99%	<b>F3401-25G-A</b> <b>F3401-100G-A</b> <b>F3401-500G-A</b>
β-Galactosidase from <i>Escherichia coli</i> , For use as a marker in SDS-PAGE	<b>G8511-1VL</b> <b>G8511-5MG</b>
GAPDH, standard for protein electrophoresis	<b>G5262-1VL</b>
Gaskets for vertical mini gel 10 cm wide, size 0.5 mm × 8 cm, color-coded yellow	<b>G6528-1EA</b>
Gaskets for vertical mini gel 10 cm wide, size 0.75 mm × 8 cm, color-coded yellow	<b>G2650-1EA</b>
Gaskets for vertical mini gel 10 cm wide, size 1 mm × 8 cm, color-coded red	<b>G2775-1EA</b>
Gaskets for vertical standard gels, 16.5 cm wide, size 0.75 mm × 14.5 cm, color-coded yellow	<b>G2400-1EA</b>
Gaskets for vertical standard gels, 16.5 cm wide, size 0.75 mm × 19 cm, color-coded yellow	<b>G6653-1EA</b>
Gaskets for vertical standard gels, 16.5 cm wide, size 0.75 mm × 22 cm, color-coded yellow	<b>G3275-1EA</b>
Gaskets for vertical standard gels, 16.5 cm wide, size 0.75 mm × 28 cm, color-coded yellow	<b>G3400-1EA</b>
Gaskets for vertical standard gels, 16.5 cm wide, size 1.0 mm × 14.5 cm, color-coded red	<b>G3525-1EA</b>
Gaskets for vertical standard gels, 16.5 cm wide, size 1.0 mm × 19 cm, color-coded red	<b>G6778-1EA</b>
Gaskets for vertical standard gels, 16.5 cm wide, size 1.0 mm × 22 cm, color-coded red	<b>G3650-1EA</b>
Gaskets for vertical standard gels, 16.5 cm wide, size 1.0 mm × 28 cm, color-coded red	<b>G3775-1EA</b>
Gaskets for vertical standard gels, 16.5 cm wide, size 1.5 mm × 14.5 cm, color-coded blue	<b>G3900-1EA</b>
Gaskets for vertical standard gels, 16.5 cm wide, size 1.5 mm × 19 cm, color-coded blue	<b>G6903-1EA</b>
Gaskets for vertical standard gels, 16.5 cm wide, size 1.5 mm × 22 cm, color-coded blue	<b>G4025-1EA</b>
Gaskets for vertical standard gels, 16.5 cm wide, size 1.5 mm × 28 cm, color-coded blue	<b>G4150-1EA</b>
Gaskets for vertical standard gels, 16.5 cm wide, size 2.0 mm × 14.5 cm, color-coded purple	<b>G4275-1EA</b>
Gaskets for vertical standard gels, 16.5 cm wide, size 2.0 mm × 22 cm, color-coded purple	<b>G4400-1EA</b>
Gaskets for vertical standard gels, 16.5 cm wide, size 3.0 mm × 22 cm, color-coded white	<b>G4775-1EA</b>
Gaskets for vertical standard gels, 16.5 cm wide, size 3.0 mm × 28 cm, color-coded white	<b>G4900-1EA</b>
Glass plates for vertical mini gel, 10 cm wide, Clear	<b>G3150-1SET</b>
Glass plates for vertical standard gel, 16.5 cm wide, W × H 16.5 cm × 14.5 cm	<b>G0901-1SET</b>
Glass plates for vertical standard gel, 16.5 cm wide, W × H 16.5 cm × 22 cm	<b>G1026-1SET</b>
Glass plates for vertical standard gel, 16.5 cm wide, W × H 16.5 cm × 28 cm	<b>G1151-1SET</b>
Glass plates for vertical standard gel, 16.5 cm wide, W × H 16.5 cm × 19 cm	<b>G5778-1SET</b>
Glass tubes for tube gels, I.D. × L 0.5 mm × 7.5 cm	<b>T4541-24EA</b>
Glass tubes for tube gels, I.D. × L 0.5 mm × 13.5 cm	<b>T4666-24EA</b>
Glass tubes for tube gels, I.D. × L 0.75 mm × 13.5 cm	<b>T5666-24EA</b>

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### Protein Assays

#### Electrophoresis

* Name	Catalog Number
Glass tubes for tube gels, I.D. x L 1.0 mm x 7.5 cm	T5416-24EA
Glass tubes for tube gels, I.D. x L 1.0 mm x 13.5 cm	T5791-24EA
Glass tubes for tube gels, I.D. x L 1.5 mm x 7.5 cm	T5541-24EA
Monoclonal Anti-Glutathione-S-Transferase (GST) antibody produced in rat, clone GST-R 6G9, purified immunoglobulin, buffered aqueous solution	SAB4200055-200UL
Glycerol 85%, GE Healthcare, 17-1325-01, pack of 1000 mL	GE17-1325-01
GSTrap™ Fast Flow, GE Healthcare, 17-5131-01, pack of 1 x 5 mL	GE17-5131-01
GSTrap™ Fast Flow, GE Healthcare, 17-5130-02, pack of 2 x 1 mL	GE17-5130-02
GSTrap™ Fast Flow, GE Healthcare, 17-5130-01, pack of 5 x 1 mL	GE17-5130-01
Guanidine hydrochloride solution, 8 M, pH 8.5, buffered aqueous solution	G7294-100ML
High Molecular Weight SDS Calibration Kit, GE Healthcare, 17-0615-01, pkg of 10 vials	GE17-0615-01
IEF mix 3.6-9.3, lyophilized powder	I3018-1VL I3018-5X1VL
IGEPAL® CA-630, CMC 0.083 mM	56741-50ML-F 56741-250ML-F
Immobiline® DryStrip pH 3-10, GE Healthcare, 17-6001-11, pack of 7 cm	GE17-6001-11
Immobiline® DryStrip pH 3-10, GE Healthcare, 17-6001-14, pack of 13 cm	GE17-6001-14
Immobiline® Drystrip pH3-10 NL, 13 cm, GE Healthcare, 17-6001-15, pack of 12 strips	GE17-6001-15
Immobiline® Drystrip pH 3-10, 11 cm, GE Healthcare, 18-1016-61, pack of 12 strips	GE18-1016-61
Immobiline® Drystrip pH 3-10 L, 18 cm, GE Healthcare, 17-1234-01, pack of 12 strips	GE17-1234-01
Immobiline® Drystrip pH 3-10, 24 cm, GE Healthcare, 17-6002-44, pack of 12 strips	GE17-6002-44
Immobiline® Drystrip pH 4-7, 7 cm, GE Healthcare, 17-6001-10, pack of 12 strips	GE17-6001-10
Immobiline® Drystrip pH 4-7, 11 cm, GE Healthcare, 18-1016-60, pack of 12 strips	GE18-1016-60
Immobiline® Drystrip pH 4-7, 13 cm, GE Healthcare, 17-6001-13, pack of 12 strips	GE17-6001-13
Immobiline® Drystrip pH 4-7, 18 cm, GE Healthcare, 17-1233-01, pkg of 12 strips	GE17-1233-01
Immobiline® Drystrip pH 4-7, 24 cm, GE Healthcare, 17-6002-46, pack of 12 strips	GE17-6002-46
Immobiline® Drystrip pH 6-11, 7 cm, GE Healthcare, 17-6001-94, pack of 12 strips	GE17-6001-94
Immobiline® Drystrip pH 6-11, 13 cm, GE Healthcare, 17-6001-96, pack of 12 strips	GE17-6001-96
Immobiline® Drystrip pH 3-10 NL, 7 cm, GE Healthcare, 17-6001-12, pack of 12 strips	GE17-6001-12
Immobiline® Drystrip pH 3-10 NL, 18 cm, GE Healthcare, 17-1235-01, pack of 12 strips	GE17-1235-01
Immobiline® Drystrip pH 3-10 NL, 24 cm, GE Healthcare, 17-6002-45, pack of 12 strips	GE17-6002-45
Immobiline® Drystrip pH 3-11 NL, 7 cm, GE Healthcare, 17-6003-73, pack of 12 strips	GE17-6003-73
Immobiline® Drystrip pH 3-11 NL, 11 cm, GE Healthcare, 17-6003-74, pack of 12 strips	GE17-6003-74
Immobiline® Drystrip pH 3-11 NL, 13 cm, GE Healthcare, 17-6003-75, pack of 12 strips	GE17-6003-75
Immobiline® Drystrip pH 3-11 NL, 18 cm, GE Healthcare, 17-6003-76, pack of 12 strips	GE17-6003-76
Immobiline® Drystrip pH 3-11 NL, 24 cm, GE Healthcare, 17-6003-77, pack of 12 strips	GE17-6003-77
Immobilon®-NC HAHY membranes, L x W 10 ft x 1 ft	N6645-1ROL
Immobilon®-NC HATF membranes, diam. 132 mm	N7395-50EA
Immobilon®-S Nylon membranes, roll W x L 30 cm x 3.5 m	N8647-1EA
Immobilon®-P Polyvinylidene difluoride membranes, size 9 cm x 12 cm	P2438-10EA

* Name	Catalog Number
Immobilon®-P Polyvinylidene difluoride membranes, L x W 10 cm x 10 cm	P4188-10EA
Immobilon®-P Polyvinylidene difluoride membranes, size 15 cm x 15 cm	P2563-10EA
Immobilon®-P Polyvinylidene difluoride membranes, size 20 cm x 20 cm	P2688-10EA
Immobilon®-P Polyvinylidene difluoride membranes, size 26 cm x 26 cm	P2813-10EA
Immobilon®-P Polyvinylidene difluoride membranes, size 26.5 cm x 375 cm	P2938-1ROL
Immobilon®-PSQ Polyvinylidene difluoride membranes, size 10 cm x 10 cm	P3063-10EA
Immobilon®-PSQ Polyvinylidene difluoride membranes, size 15 cm x 15 cm	P3188-10EA
Immobilon®-PSQ Polyvinylidene difluoride membranes, size 20 cm x 20 cm	P3313-10EA
InstantBlue™, Ultrafast Protein Stain	ISB1L-1L
IPG-Buffer, pH 3-10, GE Healthcare, 17-6000-87	GE17-6000-87
IPG-Buffer, pH 4-7, GE Healthcare, 17-6000-86	GE17-6000-86
IPG Buffer, pH 6-11, GE Healthcare, 17-6001-78	GE17-6001-78
IPG-Buffer, pH 3-10 NL, GE Healthcare, 17-6000-88	GE17-6000-88
IPG Buffer, pH 3-11 NL, GE Healthcare, 17-6004-40	GE17-6004-40
N-(4-Isothiocyantobenzyl)-4-[5-(4-methoxyphenyl)-2-oxazolyl]pyridinium bromide, BioReagent, suitable for fluorescence, ≥98.0% (HPLC)	39753-5MG-F 39753-25MG-F
Kit for Molecular Weights 14,000-500,000 Non-denaturing	MWND500-1KT
Methylenebis Acrylamide, GE Healthcare, 17-1304-02, pack of 100 g	GE17-1304-02
Myoglobin from equine heart, Isoelectric focusing marker, pI (1) 6.8, (2) 7.2	M9267-1VL
Naphthol Blue Black, BioReagent, suitable for electrophoresis	N3393-25G N3393-100G
NTA - Atto 488, BioReagent, suitable for fluorescence, ≥80% (sum of isomers, HPCE)	39625-250UG-F
NTA - Atto 550, BioReagent, suitable for fluorescence, ≥80% (sum of isomers, HPCE)	94159-250UG-F
NTA - Atto 647 N, BioReagent, suitable for fluorescence, ≥80% (HPCE)	02175-250UG-F
Oil Red O, BioReagent, suitable for electrophoresis	O9755-25G O9755-100G
optigel Precast gels, 15-20% polyacrylamide, contains bind silane (long plate), with 2 orientation markers	A11629L2-6EA
Pharmalyte® 3 - 10, GE Healthcare, 17-0456-01	GE17-0456-01
Pharmalyte® 5 - 8, GE Healthcare, 17-0453-01	GE17-0453-01
Pharmalyte® 8 - 10.5, GE Healthcare, 17-0455-01	GE17-0455-01
Pharmalyte® 2.5-5, GE Healthcare, 17-0451-01	GE17-0451-01
Pharmalyte® 4.2-4.9, GE Healthcare, 17-0562-01	GE17-0562-01
Pharmalyte® 4-6.5, GE Healthcare, 17-0452-01	GE17-0452-01
Pharmalyte® 6.7-7.7, GE Healthcare, 17-0566-01	GE17-0566-01
Pharmalytes®, pH range 2.5 - 5.0	P1647-25ML
Pharmalytes®, pH range 3.0 - 10.0	P1522-25ML
Pharmalytes®, pH range 4.0 - 6.5	P1772-25ML
Pharmalytes®, pH range 5.0 - 8.0	P1897-25ML
Pharmalytes®, pH range 6.7 - 7.7	P0408-25ML
Pharmalytes®, pH range 8.0 - 10.5	P2147-25ML
Phosphate buffered saline, with 5% nonfat milk, powder (dry milled), pH 7.3	P4739-10PAK
pPolh-MAT-Tag®-1 Transfer Vector	T6699-20UG
Prestained Molecular Weight Marker, mol wt 26,600-180,000 Da	SDS7B2-1VL SDS7B2-5X1VL
ProteoSilver™ Plus Silver Stain Kit	PROTSIL2-1KT
ProteoSilver™ Silver Stain Kit	PROTSIL1-1KT
pT7-FLAG™-MAT-Tag®-1 Expression Vector	E5280-10UG
pT7-FLAG-SBP™-1 Expression Vector	P3871-10UG
2-D Quant Kit, GE Healthcare, 80-6483-56	GE80-6483-56

* Name	Catalog Number
ReadySol IEF, 40%, GE Healthcare, 17-1310-01, pack of 1000 mL	GE17-1310-01
Recombinant Molecular Weight Marker, mol wt 15,000-150,000 Da	M0671-.5ML M0671-5X.5ML
Reversible Protein Detection Kit for Membranes and Polyacrylamide Gels	RPROB-1KT
Sample Buffer, Laemmli 2x Concentrate	S3401-10VL
Sample Grinding Kit, GE Healthcare, 80-6483-37, sufficient for 50 preparations	GE80-6483-37
SDS, GE Healthcare, 17-1313-01, pack of 100 g	GE17-1313-01
SDS-Page Clean-Up Kit, GE Healthcare, 80-6484-70, sufficient for 50 preparations	GE80-6484-70
SigmaMarker™, low range, mol wt 6,500-66,000 Da	M3913-1VL M3913-10VL
SigmaMarker™, wide range, mol wt 6,500-200,000 Da	S8445-1VL S8445-10VL
Silver Staining Kit, Protein, GE Healthcare, 17-1150-01	GE17-1150-01
Silver stain Rescue Reagent Kit	87781-1KT
Sodium dodecyl sulfate, dust-free pellets, ≥99.0% (GC)	74255-250G
Spacers for vertical mini gels, 10 cm wide	S7028-1SET
Spacers for vertical mini gels, 10 cm wide	S3900-1SET
Spacers for vertical mini gels, 10 cm wide	S4025-1SET
Spacers for vertical mini gels, 10 cm wide	S4150-1SET
Spacers for vertical standard gel, 16.5 cm wide, size 0.5 mm x 19 cm	S7528-1SET
Spacers for vertical standard gel, 16.5 cm wide, size 0.75 mm x 14.5 cm	S5024-1SET
Spacers for vertical standard gel, 16.5 cm wide, size 0.75 mm x 19 cm	S7153-1SET
Spacers for vertical standard gel, 16.5 cm wide, size 0.75 mm x 22 cm	S5149-1SET
Spacers for vertical standard gel, 16.5 cm wide, size 0.75 mm x 28 cm	S5274-1SET
Spacers for vertical standard gel, 16.5 cm wide, size 1.0 mm x 14.5 cm	S5399-1SET
Spacers for vertical standard gel, 16.5 cm wide, size 1.0 mm x 19 cm	S7278-1SET
Spacers for vertical standard gel, 16.5 cm wide, size 1.0 mm x 22 cm	S5524-1SET
Spacers for vertical standard gel, 16.5 cm wide, size 1.0 mm x 28 cm	S5649-1SET
Spacers for vertical standard gel, 16.5 cm wide, size 1.5 mm x 14.5 cm	S5774-1SET
Spacers for vertical standard gel, 16.5 cm wide, size 1.5 mm x 19 cm	S7403-1SET
Spacers for vertical standard gel, 16.5 cm wide, size 1.5 mm x 22 cm	S5899-1SET
Spacers for vertical standard gel, 16.5 cm wide, size 1.5 mm x 28 cm	S6024-1SET
Spacers for vertical standard gel, 16.5 cm wide, size 2.0 mm x 14.5 cm	S6149-1SET
Spacers for vertical standard gel, 16.5 cm wide, size 2.0 mm x 22 cm	S6274-1SET
Spacers for vertical standard gel, 16.5 cm wide, size 2.0 mm x 28 cm	S6399-1SET
Spacers for vertical standard gel, 16.5 cm wide, size 3.0 mm x 28 cm	S6774-1SET
Streptavidin–Peroxidase Polymer, Ultrasensitive	S2438-250UG
SYPRO® Orange Protein Gel Stain	S5692-50UL S5692-500UL
SYPRO® Ruby Protein Gel Stain	S4942-200ML S4942-1L S4942-5L
TEMED, GE Healthcare, 17-1312-01, pack of 25 mL	GE17-1312-01
Tris, GE Healthcare, 17-1321-01, pack of 500 g	GE17-1321-01
Tris(2-carboxyethyl)phosphine hydrochloride solution, 0.5 M, pH 7.0(aqueous solution; pH was adjusted with ammonium hydroxide)	646547-10X1ML

* Name	Catalog Number
Tris-Glycine Buffer 10x Concentrate	T4904-1L
Ultra-low Range Molecular Weight Marker (M.W. 1,060-26,600)	M3546-1VL M3546-5X1VL
Urea, GE Healthcare, 17-1319-01, pack of 500 g	GE17-1319-01
Urea, 8 M (after reconstitution with 16 mL high purity water)	U4883-6X25ML
Vertical electrophoresis unit, adjustable height, single gel, gel W x H 16.5 cm x 14.5-28 cm, Not CE-approved	E5514-1EA
Vertical electrophoresis unit, fixed height, dual gel, Dual mini	E5889-1EA
Vistra ECF™ Substrate, GE Healthcare, RPN5785	GERPN5785
Western Blocker™ Solution, for HRP detection systems	W0138-400ML
ZnAF-1, ≥95.0% (HPCE)	76663-1MG
ZnAF-2, ≥95.0% (HPCE)	67975-1MG
ZnAF-1F, ≥90% (HPCE)	90917-1MG
ZnAF-1 DA, BioReagent, ~90% (HPCE)	89997-1MG
ZnAF-2 DA, ~90% (HPCE)	90911-1MG

## FLAG®

* Name	Catalog Number
Amino-terminal FLAG-BAP™ Fusion Protein	P7582-100UG
Amino-terminal Met-FLAG-BAP™ Fusion Protein	P5975-.1MG
Anti-FLAG® M2 Magnetic Beads, affinity isolated antibody	M8823-1ML M8823-5ML
Carboxy-terminal FLAG-BAP™ Fusion Protein	P7457-.1MG
EZview™ Red ANTI-FLAG® M2 Affinity Gel, clone M2	F2426-1ML F2426-5X1ML
ANTI-FLAG® antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	F7425-.2MG
Monoclonal ANTI-FLAG® antibody produced in rabbit, clone SIG1-25, ascites fluid	F2555-200UL F2555-100UL
ANTI-FLAG® antibody, Rat monoclonal, clone 6F7, purified from hybridoma cell culture	SAB4200071-200UL
Monoclonal ANTI-FLAG® BioM2 antibody produced in mouse, clone M2, purified immunoglobulin, buffered aqueous glycerol solution	F9291-.2MG F9291-1MG F9291-5X1MG
FLAG® HA Tandem Affinity Purification Kit	TP0010-5RXN
ANTI-FLAG® High Sensitivity, M2 coated 96-well plates, 96-well, clear, polystyrene, flat bottom plate	P2983-1EA
FLAG® Immunoprecipitation Kit	FLAGIPT1-1KT
Monoclonal ANTI-FLAG® M1 antibody produced in mouse, clone M1, purified immunoglobulin, buffered aqueous solution	F3040-.2MG F3040-1MG F3040-5MG
ANTI-FLAG® M1 Agarose Affinity Gel	A4596-1ML A4596-5ML A4596-10ML A4596-25ML
Monoclonal ANTI-FLAG® M2 antibody produced in mouse, 1 mg/mL, clone M2, affinity isolated antibody, buffered aqueous solution	F1804-50UG F1804-200UG F1804-1MG F1804-5MG
Monoclonal ANTI-FLAG® M2 antibody produced in mouse, clone M2, purified immunoglobulin, buffered aqueous solution	F3165-.2MG F3165-1MG F3165-5MG
ANTI-FLAG® M2 Affinity Gel, purified immunoglobulin, buffered aqueous glycerol solution	A2220-1ML A2220-5ML A2220-10ML A2220-25ML A2220-2X25ML A2220-4X25ML
Monoclonal ANTI-FLAG® M2-Alkaline Phosphatase antibody produced in mouse, clone M2, purified immunoglobulin, buffered aqueous glycerol solution	A9469-.2MG A9469-1MG
Monoclonal ANTI-FLAG® M2-Cy3™ antibody produced in mouse, clone M2, purified immunoglobulin, buffered aqueous solution (Supplied as a solution in 10 mM sodium phosphate,)	A9594-.2MG A9594-1MG A9594-5X1MG

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### Protein Assays

#### FLAG®

* Name	Catalog Number
Monoclonal ANTI-FLAG® M2-FITC antibody produced in mouse, clone M2, purified immunoglobulin, buffered aqueous solution	F4049-.2MG F4049-1MG F4049-5X1MG
Monoclonal ANTI-FLAG® M2-Peroxidase (HRP) antibody produced in mouse, clone M2, purified immunoglobulin, buffered aqueous glycerol solution	A8592-.2MG A8592-1MG A8592-5X1MG
Monoclonal ANTI-FLAG® M5 antibody produced in mouse, clone M5, purified immunoglobulin, buffered aqueous solution	F4042-.2MG F4042-1MG F4042-5MG
FLAG® Peptide, lyophilized powder	F3290-4MG F3290-25MG
3X FLAG® Peptide, lyophilized powder	F4799-4MG F4799-25MG
Monoclonal Anti-FLAG-Peroxidase antibody produced in rat, 2-4 mg/mL, clone 6F7, purified immunoglobulin	SAB4200119-200UL
FLAG® M Purification Kit, For Mammalian expression systems.	CELLMM2-1KT
pCMV-FLAG®-MAT-Tag®-2 Expression Vector	C6114-20UG
pPolh-FLAG™-1 Transfer Vector	T6824-20UG
pPolh-FLAG™-2 Transfer Vector	E6155-20UG
pT7-FLAG™-4 Expression Vector	P9743-10UG
pT7-FLAG™-MAT-Tag®-2 Expression Vector	E5030-10UG
pT7 MAT-Tag® FLAG®-1 Expression Vector, 0.5 mg/mL	E5155-10UG

### Mass Spectrometry (MS)

* Name	Catalog Number
AQUA™ Peptide AADIAEALYSVP[R]	AQ0077-100PMOL
AQUA™ Peptide AADYTSSLNLPD[K]	AQ0182-100PMOL
AQUA™ Peptide AAEDFTLLV[K]	AQ0791-100PMOL
AQUA™ Peptide AAFATIS[R]	AQ0047-100PMOL
AQUA™ Peptide AAFLETSA[K]	AQ0844-100PMOL
AQUA™ Peptide AAFTE(CM-Cys)(CM-Cys)QAAD[K]	AQ0858-100PMOL
AQUA™ Peptide AALEELV[K]	AQ0865-100PMOL
AQUA™ Peptide AASAISVA[R]	AQ0541-100PMOL
AQUA™ Peptide AAVELEPEDA[R]	AQ0072-100PMOL
AQUA™ Peptide ADALQAGASQFETSAA[K]	AQ0256-100PMOL
AQUA™ Peptide ADEGISF[R]	AQ0883-100PMOL
AQUA™ Peptide ADIAIAPLTITLV[R]	AQ0131-100PMOL
AQUA™ Peptide ADTLTAQELQQF[K]	AQ0224-100PMOL
AQUA™ Peptide AEDGAAPSPSETP[K]	AQ0272-100PMOL
AQUA™ Peptide AEDHFSVIDFNQNI[R]	AQ0520-100PMOL
AQUA™ Peptide AEDQTAPGEVPALSDL[R]	AQ0333-100PMOL
AQUA™ Peptide AEFAEVS[K]	AQ0859-100PMOL
AQUA™ Peptide AEFDITLIHP[K]	AQ0590-100PMOL
AQUA™ Peptide AESAVIVANP[R]	AQ0324-100PMOL
AQUA™ Peptide AEVVTMPGIPAEIIP[K]	AQ0755-100PMOL
AQUA™ Peptide AFLLTLP[R]	AQ0467-100PMOL
AQUA™ Peptide AFSQDISLVQHL[R]	AQ0212-100PMOL
AQUA™ Peptide AFVAGLLG[K]	AQ0048-100PMOL
AQUA™ Peptide AFVEDITVLENSLVFF[K]	AQ0388-100PMOL
AQUA™ Peptide AFYVNVLNNEEQ[R]	AQ0687-100PMOL
AQUA™ Peptide AGEQLAPFLPQVLP[R]	AQ0111-100PMOL
AQUA™ Peptide AGGPAGGAPLLSDLSQRPA[A]	AQ0148-100PMOL
AQUA™ Peptide AIAEEVPI[K]	AQ0401-100PMOL
AQUA™ Peptide AINAALAQ[R]	AQ0055-100PMOL
AQUA™ Peptide ALAAAGYDVE[K]	AQ0440-100PMOL
AQUA™ Peptide ALDDISESI[K]	AQ0069-100PMOL
AQUA™ Peptide ALDILLA[R]	AQ0070-100PMOL
AQUA™ Peptide ALDQFVDFSEQ[K]	AQ0186-100PMOL
AQUA™ Peptide ALEQDLPVNI[K]	AQ0506-100PMOL

* Name	Catalog Number
AQUA™ Peptide ALGFEDATQALG[R]	AQ0640-100PMOL
AQUA™ Peptide ALGHLDSLGN[R]	AQ0529-100PMOL
AQUA™ Peptide ALGYEDATQALG[R]	AQ0216-100PMOL
AQUA™ Peptide ALQDQLVVA[K]	AQ0452-100PMOL
AQUA™ Peptide ALSDSYELSTLDQD[K]	AQ0084-100PMOL
AQUA™ Peptide ANFVQVLP[R]	AQ0515-100PMOL
AQUA™ Peptide APGDAVH[K]	AQ0328-100PMOL
AQUA™ Peptide APQVSTPTLVAAA[R]	AQ0707-100PMOL
AQUA™ Peptide AQLGPDES[K]	AQ0866-100PMOL
AQUA™ Peptide AQVEAG[R]	AQ0569-100PMOL
AQUA™ Peptide AQVIIDITDVDEPPFIQQPFYHFQL[K]	AQ0595-100PMOL
AQUA™ Peptide ASAELEEEVA[K]	AQ0696-100PMOL
AQUA™ Peptide ASEEEPEYGEI[K]	AQ0566-100PMOL
AQUA™ Peptide ASGIIDTLFQD[R]	AQ0301-100PMOL
AQUA™ Peptide ASSIIDELFQD[R]	AQ0480-100PMOL
AQUA™ Peptide ATVVYQGE[R]	AQ0472-100PMOL
AQUA™ Peptide AVDHIDSTIAPALISSGLSVEQE[K]	AQ0158-100PMOL
AQUA™ Peptide AVDLIDEASS[K]	AQ0395-100PMOL
AQUA™ Peptide AVFSPVIG[R]	AQ0120-100PMOL
AQUA™ Peptide AVLVDNDITTE[R]	AQ0722-100PMOL
AQUA™ Peptide AVQQPDGLAVLGIFL[K]	AQ0684-100PMOL
AQUA™ Peptide AVSNEIV[R]	AQ0092-100PMOL
AQUA™ Peptide AVSPLLLTTDSSEGLSMGNMGLIN[R]	AQ0612-100PMOL
AQUA™ Peptide AVTAAVESIQ[K]	AQ0404-100PMOL
AQUA™ Peptide AVVLAGFGGLN[K]	AQ0110-100PMOL
AQUA™ Peptide CDLEVESGG[R]	AQ0812-100PMOL
AQUA™ Peptide CFGTGAAGN[R]	AQ0434-100PMOL
AQUA™ Peptide CGAALAGHLI[R]	AQ0432-100PMOL
AQUA™ Peptide CGLVPVLAENYD[K]	AQ0729-100PMOL
AQUA™ Peptide (CM-Cys)AGPEAV[K]	AQ0530-100PMOL
AQUA™ Peptide (CM-Cys)TEGFNVND[K]	AQ0559-100PMOL
AQUA™ Peptide L(CM-Cys)TVATL[R]	AQ0857-100PMOL
AQUA™ Peptide T(CM-Cys)VADESAEN(CM-Cys)D[K]	AQ0855-100PMOL
AQUA™ Peptide CNSVLYDLTPVWQ[K]	AQ0376-100PMOL
AQUA™ Peptide CVLTFHEGQYDIT[R]	AQ0770-100PMOL
AQUA™ Peptide DADISQPETT[K]	AQ0761-100PMOL
AQUA™ Peptide DADPDTFFA[K]	AQ0443-100PMOL
AQUA™ Peptide DA[L]SSVQESQ	AQ0461-100PMOL
AQUA™ Peptide DATLVNEAD[K]	AQ0375-100PMOL
AQUA™ Peptide DAVAAEEVAAE[K]	AQ0824-100PMOL
AQUA™ Peptide DCTAIWEAF[K]	AQ0782-100PMOL
AQUA™ Peptide DDATEEEILVYLE[K]	AQ0725-100PMOL
AQUA™ Peptide DDATQEEILHYLE[K]	AQ0373-100PMOL
AQUA™ Peptide DDECPVVNAYATLIEDDSNPEV[R]	AQ0173-100PMOL
AQUA™ Peptide DDHTHSDIQV[K]	AQ0792-100PMOL
AQUA™ Peptide DEHAQSNEIVVDDSGSDNV[K]	AQ0588-100PMOL
AQUA™ Peptide DFEDLYTPVDGSIIV[R]	AQ0194-100PMOL
AQUA™ Peptide DFFLADAS[R]	AQ0149-100PMOL
AQUA™ Peptide DFIDSLI[R]	AQ0102-100PMOL
AQUA™ Peptide DGDSSLIAAVAEV[R]	AQ0633-100PMOL
AQUA™ Peptide DGL(CM-Cys)VP[R]	AQ0468-100PMOL
AQUA™ Peptide DGLLPLHIAS[K]	AQ0129-100PMOL
AQUA™ Peptide DGQILPVPNVV[R]	AQ0109-100PMOL
AQUA™ Peptide DGSYAWEI[K]	AQ0315-100PMOL
AQUA™ Peptide DIKPENLLLGF[R]	AQ0027-100PMOL
AQUA™ Peptide DIKPENLLGL[K]	AQ0025-100PMOL
AQUA™ Peptide DINAVAASL[R]	AQ0060-100PMOL
AQUA™ Peptide DISLSDY[K]	AQ0882-100PMOL
AQUA™ Peptide DKSVILLG[R]	AQ0338-100PMOL

**Protein Assays**  
Mass Spectrometry (MS)

* Name	Catalog Number
AQUA™ Peptide DKVNDIVDQVITIG[K]	AQ0082-100PMOL
AQUA™ Peptide DLATALEQLLQAYP[R]	AQ0886-100PMOL
AQUA™ Peptide DLDVSVTHLAGEVGS[K]	AQ0198-100PMOL
AQUA™ Peptide DLESVPPGFPADVTTLSLSAN[R]	AQ0632-100PMOL
AQUA™ Peptide DLFQVAFN[R]	AQ0281-100PMOL
AQUA™ Peptide DLGDLTHLFLHGN[R]	AQ0181-100PMOL
AQUA™ Peptide DLGEENF[K]	AQ0854-100PMOL
AQUA™ Peptide DLHLSDFVL[K]	AQ0488-100PMOL
AQUA™ Peptide DLILSVLQ[R]	AQ0248-100PMOL
AQUA™ Peptide DLKPENLLAS[K]	AQ0087-100PMOL
AQUA™ Peptide DLLGEEDIP[R]	AQ0088-100PMOL
AQUA™ Peptide DLLHVLAFS[K]	AQ0880-100PMOL
AQUA™ Peptide DLPDGPDAPID[R]	AQ0259-100PMOL
AQUA™ Peptide DLQNVNITL[R]	AQ0293-100PMOL
AQUA™ Peptide DLSPDGQYVP[R]	AQ0351-100PMOL
AQUA™ Peptide DLTEVPPQLLDQL[R]	AQ0636-100PMOL
AQUA™ Peptide DLTSVADAEQFL[K]	AQ0842-100PMOL
AQUA™ Peptide DLVVE[K]	AQ0015-100PMOL
AQUA™ Peptide DNCDDVQFHPEDCTYSVVD[R]	AQ0367-100PMOL
AQUA™ Peptide DNEIAIIGFF[K]	AQ0839-100PMOL
AQUA™ Peptide DPLPD[P]LLDK	AQ0355-100PMOL
AQUA™ Peptide DQGGELLSL[R]	AQ0867-100PMOL
AQUA™ Peptide DQPDQHGLLWDLSSND[K]	AQ0655-100PMOL
AQUA™ Peptide DSLSIDATNI[K]	AQ0157-100PMOL
AQUA™ Peptide DT(CAM)FSTEGPNLVT[R]	AQ0708-100PMOL
AQUA™ Peptide DTCAQECSHFDLT[K]	AQ0363-100PMOL
AQUA™ Peptide DTGELDVTSILD[R]	AQ0609-100PMOL
AQUA™ Peptide DVDYTIIVVD[R]	AQ0183-100PMOL
AQUA™ Peptide DVFHVVTFNFINQL[R]	AQ0887-100PMOL
AQUA™ Peptide DVQVQLE[K]	AQ0408-100PMOL
AQUA™ Peptide DVTYQ[K]	AQ0802-100PMOL
AQUA™ Peptide EADLVIFQFPLYWFSVPAIL[K]	AQ0875-100PMOL
AQUA™ Peptide EAGDITTDGYEILG[K]	AQ0716-100PMOL
AQUA™ Peptide EALAENLNLP[K]	AQ0095-100PMOL
AQUA™ Peptide EAVFAVNALDISE[K]	AQ0184-100PMOL
AQUA™ Peptide EAVI[F]K	AQ0097-100PMOL
AQUA™ Peptide EDALDET[R]	AQ0714-100PMOL
AQUA™ Peptide EDEVVSE[K]	AQ0326-100PMOL
AQUA™ Peptide EDGVFDISVDNCTSLF[R]	AQ0161-100PMOL
AQUA™ Peptide EDLSAAFS[R]	AQ0162-100PMOL
AQUA™ Peptide EDVTVAAEISVGH[T]K	AQ0386-100PMOL
AQUA™ Peptide EEAMLYHDQTAEL[R]	AQ0660-100PMOL
AQUA™ Peptide EEEAIQLDGLDASQI[R]	AQ0165-100PMOL
AQUA™ Peptide EFAEYVTHY[R]	AQ0080-100PMOL
AQUA™ Peptide EFFDTSF[K]	AQ0402-100PMOL
AQUA™ Peptide EFGFLPTTPEQ[R]	AQ0253-100PMOL
AQUA™ Peptide EFLINQNIL[R]	AQ0414-100PMOL
AQUA™ Peptide EFLQSSL[R]	AQ0138-100PMOL
AQUA™ Peptide EGDVTVTLSCNYDSNPSVT[R]	AQ0785-100PMOL
AQUA™ Peptide EGGGDEPLNFDLP[K]	AQ0122-100PMOL
AQUA™ Peptide EGQILLVQPNFAVG[K]	AQ0813-100PMOL
AQUA™ Peptide EHALAQALL[K]	AQ0268-100PMOL
AQUA™ Peptide EHEGAIYDDTDFQ[R]	AQ0153-100PMOL
AQUA™ Peptide EIADATAKPED[R]	AQ0647-100PMOL
AQUA™ Peptide EIADATTKPEP[R]	AQ0214-100PMOL
AQUA™ Peptide EIIHQNY[K]	AQ0538-100PMOL
AQUA™ Peptide EIVHIQAGQ(CAM)GNQIGA[K]	AQ0828-100PMOL
AQUA™ Peptide ELASGLSFPVGF[K]	AQ0228-100PMOL
AQUA™ Peptide ELEEIVAQPIIS[K]	AQ0807-100PMOL

* Name	Catalog Number
AQUA™ Peptide ELLLTLDLSDVSDNSDQSSP[R]	AQ0199-100PMOL
AQUA™ Peptide ELNAFLADNSYISGYTPS[K]	AQ0838-100PMOL
AQUA™ Peptide ELQNTAANLHV[R]	AQ0278-100PMOL
AQUA™ Peptide ELSSFID[K]	AQ0556-100PMOL
AQUA™ Peptide ENALNNLDPNTELDVS[R]	AQ0332-100PMOL
AQUA™ Peptide EPIQASTA[R]	AQ0054-100PMOL
AQUA™ Peptide EPISVSSEQL[K]	AQ0683-100PMOL
AQUA™ Peptide EPLASNDFLGGV[R]	AQ0249-100PMOL
AQUA™ Peptide EPLNTIGLIYE[K]	AQ0439-100PMOL
AQUA™ Peptide EQQALQTV(CM-Cys)L[K]	AQ0552-100PMOL
AQUA™ Peptide EQWVSVS[R]	AQ0264-100PMOL
AQUA™ Peptide ERQRLF(pS)QGQDVSN[K]	AQ0057-100PMOL
AQUA™ Peptide ESDILAW[K]	AQ0406-100PMOL
AQUA™ Peptide ESQDLTVMA[K]	AQ0915-100PMOL
AQUA™ Peptide ESSDQTGIDISGFEN[K]	AQ0206-100PMOL
AQUA™ Peptide ESTLHLVL[R]	AQ0685-100PMOL
AQUA™ Peptide ESLVTATSILNPIV[K]	AQ0118-100PMOL
AQUA™ Peptide ETPAASEAPSSAA[K]	AQ0263-100PMOL
AQUA™ Peptide EVVDAT[K]	AQ0799-100PMOL
AQUA™ Peptide EVVEAHVDQ[K]	AQ0051-100PMOL
AQUA™ Peptide EWGSGSDTL[R]	AQ0741-100PMOL
AQUA™ Peptide EYGEEI[K]	AQ0568-100PMOL
AQUA™ Peptide EYNLDFSGSSTIQEV[K]	AQ0159-100PMOL
AQUA™ Peptide EYPFILDFAFQ[R]	AQ0075-100PMOL
AQUA™ Peptide FADNTSVEPQ[K]	AQ0362-100PMOL
AQUA™ Peptide FAHTVTS[R]	AQ0522-100PMOL
AQUA™ Peptide FAPDNLDPPI[K]	AQ0571-100PMOL
AQUA™ Peptide FATSDLNDLY[R]	AQ0418-100PMOL
AQUA™ Peptide FDVNTPLAPE[R]	AQ0130-100PMOL
AQUA™ Peptide FEALQLSL[K]	AQ0049-100PMOL
AQUA™ Peptide FEDQTGFPPDS[R]	AQ0606-100PMOL
AQUA™ Peptide FEELNADLF[R]	AQ0829-100PMOL
AQUA™ Peptide FFATFD[K]	AQ0742-100PMOL
AQUA™ Peptide FGCEIEND[R]	AQ0711-100PMOL
AQUA™ Peptide FGNVYLA[R]	AQ0024-100PMOL
AQUA™ Peptide FHIPQEALV[R]	AQ0759-100PMOL
AQUA™ Peptide FIVGSD[R]	AQ0316-100PMOL
AQUA™ Peptide FLDESY[K]	AQ0353-100PMOL
AQUA™ Peptide FLDF[K]	AQ0107-100PMOL
AQUA™ Peptide FLGTSGQDVSDIF[R]	AQ0176-100PMOL
AQUA™ Peptide FLTP(CM-Cys)YHPNVDQTQNI(CM-Cys)LDLIL[K]	AQ0852-100PMOL
AQUA™ Peptide FLVNLV[K]	AQ0444-100PMOL
AQUA™ Peptide FNALQYL[R]	AQ0534-100PMOL
AQUA™ Peptide FNVATQDVSTLSS[K]	AQ0185-100PMOL
AQUA™ Peptide FPGQLNADL[R]	AQ0078-100PMOL
AQUA™ Peptide FPIPL[P]YCWLCR	AQ0354-100PMOL
AQUA™ Peptide FPTPAS[R]	AQ0115-100PMOL
AQUA™ Peptide FQDISE[K]	AQ0776-100PMOL
AQUA™ Peptide FQLLDFSSSEL[K]	AQ0359-100PMOL
AQUA™ Peptide FQTVTDYG[K]	AQ0454-100PMOL
AQUA™ Peptide FSNALSVVGDQ[R]	AQ0415-100PMOL
AQUA™ Peptide FSHSGNQLDGPITAI[R]	AQ0307-100PMOL
AQUA™ Peptide FSQAGSEVSALLG[R]	AQ0394-100PMOL
AQUA™ Peptide FSTGSYP[R]	AQ0282-100PMOL
AQUA™ Peptide FTLTQSEADADILFDFSHF[K]	AQ0201-100PMOL
AQUA™ Peptide FVEGSHDSTVSLTT[K]	AQ0146-100PMOL
AQUA™ Peptide FVE[L]GTQPATQ	AQ0455-100PMOL
AQUA™ Peptide FVFGTTPEDIL[R]	AQ0387-100PMOL

\*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

## 6: Life Science

### Protein Assays

#### Mass Spectrometry (MS)

* Name	Catalog Number
AQUA™ Peptide FVGTPVDQTTLYQ[R]	AQ0006-100PMOL
AQUA™ Peptide FYEEVHDL[E]	AQ0065-100PMOL
AQUA™ Peptide GAAGALLVYDIT[R]	AQ0266-100PMOL
AQUA™ Peptide GAAPP[V]TR	AQ0574-100PMOL
AQUA™ Peptide GAAQNIIPASTGAA[K]	AQ0827-100PMOL
AQUA™ Peptide GAEQLAEGG[R]	AQ0071-100PMOL
AQUA™ Peptide GAIAAAHYI[R]	AQ0226-100PMOL
AQUA™ Peptide GALQNIIPASTGAA[K]	AQ0124-100PMOL
AQUA™ Peptide GANPLAIDLLE[K]	AQ0845-100PMOL
AQUA™ Peptide GDDSGATLLSADQTL[R]	AQ0150-100PMOL
AQUA™ Peptide GDLPAFHAH[R]	AQ0041-100PMOL
AQUA™ Peptide GEAAERPGEAAVASSPS[K]	AQ0273-100PMOL
AQUA™ Peptide GEILIF[K]	AQ0135-100PMOL
AQUA™ Peptide GEIQNILQ[K]	AQ0539-100PMOL
AQUA™ Peptide GENESDEQGAIVTV[R]	AQ0815-100PMOL
AQUA™ Peptide GFGFV[K]	AQ0322-100PMOL
AQUA™ Peptide GFPHVIYA[R]	AQ0327-100PMOL
AQUA™ Peptide GDDLDPNYLSS[R]	AQ0693-100PMOL
AQUA™ Peptide GGSQGEVGEELP[R]	AQ0275-100PMOL
AQUA™ Peptide GHFLPAE[R]	AQ0037-100PMOL
AQUA™ Peptide GHTLTLDFTR	AQ0004-100PMOL
AQUA™ Peptide GIFGTWA[K]	AQ0283-100PMOL
AQUA™ Peptide GIFLPAE[R]	AQ0035-100PMOL
AQUA™ Peptide GILFVSGVSGGEEGA[R]	AQ0230-100PMOL
AQUA™ Peptide GIQNAEP[R]	AQ0013-100PMOL
AQUA™ Peptide GITVEEAAPT[K]	AQ0758-100PMOL
AQUA™ Peptide GIVLTGGGCLL[R]	AQ0409-100PMOL
AQUA™ Peptide GLAPEVAD[R]	AQ0869-100PMOL
AQUA™ Peptide GLDLTETYKPR	AQ0217-100PMOL
AQUA™ Peptide GLFIIDD[K]	AQ0884-100PMOL
AQUA™ Peptide GLGTDEESILTLTS[R]	AQ0810-100PMOL
AQUA™ Peptide GL[PL]AISLLK	AQ0232-100PMOL
AQUA™ Peptide GLQEAAEE[R]	AQ0567-100PMOL
AQUA™ Peptide GLVLIASFQYLQ[K]	AQ0702-100PMOL
AQUA™ Peptide GNELSLVLLDASTGEL[K]	AQ0598-100PMOL
AQUA™ Peptide GPLPAAPPVAP[E]	AQ0325-100PMOL
AQUA™ Peptide GPYTLQGLLCELGPDDTSVPTA[K]	AQ0769-100PMOL
AQUA™ Peptide GQEDLILSYEPTV[R]	AQ0081-100PMOL
AQUA™ Peptide GQNHNVQGFHPY[R]	AQ0321-100PMOL
AQUA™ Peptide GQTAESLAVHDITVCEQ[K]	AQ0768-100PMOL
AQUA™ Peptide GRPDITHAVP[K]	AQ0629-100PMOL
AQUA™ Peptide GSLLDFL[K]	AQ0425-100PMOL
AQUA™ Peptide GSLSYLDVTR	AQ0718-100PMOL
AQUA™ Peptide GSNYSEILD[K]	AQ0319-100PMOL
AQUA™ Peptide GSPAINVAVHVF[R]	AQ0553-100PMOL
AQUA™ Peptide GSTAENAE(pY)L[R]	AQ0094-100PMOL
AQUA™ Peptide GSTASQVLQ[R]	AQ0310-100PMOL
AQUA™ Peptide GTDPSPSPSPALPPAPGTELSYLDGTF [R]	AQ0649-100PMOL
AQUA™ Peptide GTDENVFNTILTT[R]	AQ0137-100PMOL
AQUA™ Peptide GTGASGSF[K]	AQ0441-100PMOL
AQUA™ Peptide GTIEIINDVPIL[K]	AQ0834-100PMOL
AQUA™ Peptide GTVTDFFPGFDE[R]	AQ0809-100PMOL
AQUA™ Peptide GVDETLVNEL[K]	AQ0368-100PMOL
AQUA™ Peptide GVEDSSYLVALD[K]	AQ0723-100PMOL
AQUA™ Peptide GVWSDDLLPLDVS[R]	AQ0166-100PMOL
AQUA™ Peptide GYDNGIIVATW[K]	AQ0498-100PMOL
AQUA™ Peptide GYGIVFANGN[R]	AQ0104-100PMOL
AQUA™ Peptide GYHLNEEGTR	AQ0502-100PMOL

* Name	Catalog Number
AQUA™ Peptide GYLIP[K]	AQ0043-100PMOL
AQUA™ Peptide GYLLTLDFTR	AQ0419-100PMOL
AQUA™ Peptide HADDSSSTEIGS[K]	AQ0600-100PMOL
AQUA™ Peptide HEDTSSSPIQYEFSLTR	AQ0343-100PMOL
AQUA™ Peptide HEGSFIQGAE[K]	AQ0487-100PMOL
AQUA™ Peptide HEQNID(CAM)GGGVV[K]	AQ0835-100PMOL
AQUA™ Peptide HFGEFFNLDTVQSTIEDI[K]	AQ0172-100PMOL
AQUA™ Peptide HGDLPDIQI[K]	AQ0433-100PMOL
AQUA™ Peptide HHLDPVPPAGDSSPTEAL[K]	AQ0210-100PMOL
AQUA™ Peptide HINPVAASLIQ[K]	AQ0029-100PMOL
AQUA™ Peptide HLGTLNFGGI[R]	AQ0251-100PMOL
AQUA™ Peptide HLTVENVE[R]	AQ0242-100PMOL
AQUA™ Peptide HPEVTA[K]	AQ0039-100PMOL
AQUA™ Peptide HPNTHDR	AQ0103-100PMOL
AQUA™ Peptide HQDVSILYADIVGFTQLASDCSP[K]	AQ0760-100PMOL
AQUA™ Peptide HQETAE[K]	AQ0318-100PMOL
AQUA™ Peptide HRPTAGAFDHSDLDAEL[R]	AQ0191-100PMOL
AQUA™ Peptide HSNWVILTTSDITE[K]	AQ0200-100PMOL
AQUA™ Peptide HTAEYAADIT[K]	AQ0615-100PMOL
AQUA™ Peptide HTLNQIDEV[K]	AQ0447-100PMOL
AQUA™ Peptide HVGFIATIP[R]	AQ0033-100PMOL
AQUA™ Peptide HVVFGVEVGLDWV[K]	AQ0841-100PMOL
AQUA™ Peptide IAAGQAVEAIV[K]	AQ0116-100PMOL
AQUA™ Peptide IADIQLEGL[R]	AQ0396-100PMOL
AQUA™ Peptide IAEVFEELTGS[K]	AQ0398-100PMOL
AQUA™ Peptide IAFQYGVTDLR	AQ0739-100PMOL
AQUA™ Peptide IANIDDTQYLAA[K]	AQ0507-100PMOL
AQUA™ Peptide IANVFTNA[F]R	AQ0090-100PMOL
AQUA™ Peptide IASDSLFLFI[K]	AQ0123-100PMOL
AQUA™ Peptide ICQDLS[K]	AQ0389-100PMOL
AQUA™ Peptide IDATDADEPNTLNS[K]	AQ0610-100PMOL
AQUA™ Peptide IDATTH[I]GGVQIK	AQ0576-100PMOL
AQUA™ Peptide IDQTVEELR	AQ0458-100PMOL
AQUA™ Peptide IDSLLEND[R]	AQ0481-100PMOL
AQUA™ Peptide IEADSESQEDII[R]	AQ0885-100PMOL
AQUA™ Peptide IEELEEELEAE[R]	AQ0733-100PMOL
AQUA™ Peptide IEGLTDETY[R]	AQ0382-100PMOL
AQUA™ Peptide IFDHEDLL[K]	AQ0429-100PMOL
AQUA™ Peptide IFFPGVSEFG[K]	AQ0478-100PMOL
AQUA™ Peptide IFSIVEQR	AQ0872-100PMOL
AQUA™ Peptide IFTDISGHF[K]	AQ0219-100PMOL
AQUA™ Peptide IGDGFLAT[K]	AQ0030-100PMOL
AQUA™ Peptide IGDQLQAFVGP[E]R	AQ0287-100PMOL
AQUA™ Peptide IGHPAPNF[K]	AQ0881-100PMOL
AQUA™ Peptide IGP[L]GL(pS)PK	AQ0139-100PMOL
AQUA™ Peptide IGSTENL[K]	AQ0862-100PMOL
AQUA™ Peptide IHDFTS[K]	AQ0143-100PMOL
AQUA™ Peptide ILCNADDIT[R]	AQ0727-100PMOL
AQUA™ Peptide ILDAPEI[R]	AQ0016-100PMOL
AQUA™ Peptide ILDSSSTEDGI[K]	AQ0347-100PMOL
AQUA™ Peptide ILEIILALGNMDS[K]	AQ0623-100PMOL
AQUA™ Peptide ILELPTVEVDSE[K]	AQ0407-100PMOL
AQUA™ Peptide ILEVVPVPELLG[R]	AQ0392-100PMOL
AQUA™ Peptide ILGGHLDIA[K]	AQ0509-100PMOL
AQUA™ Peptide ILNNSSIF[K]	AQ0021-100PMOL
AQUA™ Peptide ILTFEQAVA[R]	AQ0056-100PMOL
AQUA™ Peptide ILTGDWFQEA[R]	AQ0246-100PMOL
AQUA™ Peptide ILTHDSSI[R]	AQ0497-100PMOL
AQUA™ Peptide INDISHTQSVSS[K]	AQ0877-100PMOL



**Protein Assays**  
Mass Spectrometry (MS)

* Name	Catalog Number
AQUA™ Peptide INHGILYDEE[K]	AQ0492-100PMOL
AQUA™ Peptide INYSVL[R]	AQ0108-100PMOL
AQUA™ Peptide IPCSQPPQIEHGTIDSS[R]	AQ0151-100PMOL
AQUA™ Peptide IQTQPGYANTL[R]	AQ0311-100PMOL
AQUA™ Peptide ISFDLSLA[R]	AQ0871-100PMOL
AQUA™ Peptide ISNIPDEYF[K]	AQ0533-100PMOL
AQUA™ Peptide ISVQ[R]	AQ0096-100PMOL
AQUA™ Peptide ITDIEDGSLANIP[R]	AQ0710-100PMOL
AQUA™ Peptide ITDIEDGTFANIP[R]	AQ0361-100PMOL
AQUA™ Peptide ITNENFVDAYENSSTEFVSLAS[K]	AQ0187-100PMOL
AQUA™ Peptide ITNLDYLPNLIQIQ[K]	AQ0417-100PMOL
AQUA™ Peptide ITPSYVAFTPEGE[R]	AQ0806-100PMOL
AQUA™ Peptide ITQYLDAGGIP[R]	AQ0133-100PMOL
AQUA™ Peptide IVDYTPDLP[R]	AQ0339-100PMOL
AQUA™ Peptide IVEIYGPSSG[K]	AQ0411-100PMOL
AQUA™ Peptide IVNYTPDLP[K]	AQ0134-100PMOL
AQUA™ Peptide IVSGLTSLDFA[K]	AQ0836-100PMOL
AQUA™ Peptide IVVYNQPYIDYS[R]	AQ0724-100PMOL
AQUA™ Peptide IWHHTFYNEL[R]	AQ0421-100PMOL
AQUA™ Peptide IYDASELPV[R]	AQ0218-100PMOL
AQUA™ Peptide IYTSIGEDYDE[R]	AQ0292-100PMOL
AQUA™ Peptide KPAITYGT[R]	AQ0477-100PMOL
AQUA™ Peptide KPGSHTHSASEDDTTNNV[R]	AQ0634-100PMOL
AQUA™ Peptide KVPTIILSVSY[K]	AQ0086-100PMOL
AQUA™ Peptide LAVDEENADDNT[K]	AQ0193-100PMOL
AQUA™ Peptide LDAQASFLP[K]	AQ0518-100PMOL
AQUA™ Peptide LDASIADLQSQL[R]	AQ0638-100PMOL
AQUA™ Peptide LDLSHNLQALPAQLGALAH-LEELDVSFN[R]	AQ0171-100PMOL
AQUA™ Peptide LDLSTLHDAQGNPLLLDC[K]	AQ0391-100PMOL
AQUA™ Peptide LDSGGF(pT)ITS[R]	AQ0141-100PMOL
AQUA™ Peptide LDTLAQEVALL[K]	AQ0551-100PMOL
AQUA™ Peptide LDYLSQGH[R]	AQ0589-100PMOL
AQUA™ Peptide LEAPELPV[K]	AQ0117-100PMOL
AQUA™ Peptide LEDTQ[K]	AQ0044-100PMOL
AQUA™ Peptide LFDFFPG[R]	AQ0050-100PMOL
AQUA™ Peptide LFGPDL[K]	AQ0445-100PMOL
AQUA™ Peptide LFTFHADICTLPDTE[K]	AQ0818-100PMOL
AQUA™ Peptide LGDASCAAPFTS[K]	AQ0229-100PMOL
AQUA™ Peptide LGFTDLFS[K]	AQ0524-100PMOL
AQUA™ Peptide LGLALDYSVFYIEIQNAPEQACHLA[K]	AQ0209-100PMOL
AQUA™ Peptide LGLSAEYGSIH[R]	AQ0817-100PMOL
AQUA™ Peptide LGSAAEFNYT[R]	AQ0245-100PMOL
AQUA™ Peptide LGSQPEDAAAVQIHPFF[K]	AQ0847-100PMOL
AQUA™ Peptide LHETHDDYSQDIFESLE[R]	AQ0220-100PMOL
AQUA™ Peptide LHGLHLSDTIVGGIPGAGGVA[R]	AQ0599-100PMOL
AQUA™ Peptide LHIEALLHGDIT[K]	AQ0626-100PMOL
AQUA™ Peptide LHINHNLDTESVGPLP[K]	AQ0644-100PMOL
AQUA™ Peptide LHNLAQFEGGES[K]	AQ0437-100PMOL
AQUA™ Peptide LHVGNYDGTAGDAL[R]	AQ0349-100PMOL
AQUA™ Peptide LIEDNEYTA[R]	AQ0427-100PMOL
AQUA™ Peptide LIQPGTFT[K]	AQ0018-100PMOL
AQUA™ Peptide LLDLAQEGL[K]	AQ0040-100PMOL
AQUA™ Peptide LLFEYTLFGIDD[K]	AQ0870-100PMOL
AQUA™ Peptide LLGDVLSLLY[K]	AQ0627-100PMOL
AQUA™ Peptide LLLIGNSSVVG[K]	AQ0240-100PMOL
AQUA™ Peptide LLNLVDGAYQALDLSPD[K]	AQ0365-100PMOL
AQUA™ Peptide LLPPEEDLV[K]	AQ0009-100PMOL
AQUA™ Peptide LLPNADGSNVQLQL[K]	AQ0196-100PMOL

* Name	Catalog Number
AQUA™ Peptide LLQTAEHDISGAE[R]	AQ0384-100PMOL
AQUA™ Peptide LLQWYLHSNDIT[K]	AQ0712-100PMOL
AQUA™ Peptide LLTDAE[K]	AQ0313-100PMOL
AQUA™ Peptide LNFENTFL[R]	AQ0020-100PMOL
AQUA™ Peptide LNLNANNY[K]	AQ0466-100PMOL
AQUA™ Peptide LNIIPVNVNPNP[R]	AQ0294-100PMOL
AQUA™ Peptide LNLPAYLTPEA[R]	AQ0848-100PMOL
AQUA™ Peptide LNLVGE[K]	AQ0066-100PMOL
AQUA™ Peptide LNPSQDATGTS[R]	AQ0613-100PMOL
AQUA™ Peptide LNQILADACGHPIS[K]	AQ0397-100PMOL
AQUA™ Peptide LPDDS[R]	AQ0204-100PMOL
AQUA™ Peptide LPGGYGLPYTTG[K]	AQ0136-100PMOL
AQUA™ Peptide LPLAQIL[K]	AQ0028-100PMOL
AQUA™ Peptide LPSSPV(pT)EDAASF[K]	AQ0140-100PMOL
AQUA™ Peptide LPVESVHILED[K]	AQ0012-100PMOL
AQUA™ Peptide LQEEIDAVLPN[K]	AQ0045-100PMOL
AQUA™ Peptide LQIASSEQ[K]	AQ0008-100PMOL
AQUA™ Peptide LQIWDTAGQE[R]	AQ0241-100PMOL
AQUA™ Peptide LQIWDTAGQESF[R]	AQ0267-100PMOL
AQUA™ Peptide LQLSNGDMTLTLLSV[K]	AQ0596-100PMOL
AQUA™ Peptide LQSEVAEL[K]	AQ0063-100PMOL
AQUA™ Peptide LQVIF[K]	AQ0486-100PMOL
AQUA™ Peptide LQVLG[K]	AQ0528-100PMOL
AQUA™ Peptide LSDTTSQSDSTA[K]	AQ0005-100PMOL
AQUA™ Peptide LSISQSP[K]	AQ0482-100PMOL
AQUA™ Peptide LSLEFPSGYPNAPT[K]	AQ0851-100PMOL
AQUA™ Peptide LSLEIQLELQ[R]	AQ0475-100PMOL
AQUA™ Peptide LSLLEEPGDGFTVILNQLTS[R]	AQ0653-100PMOL
AQUA™ Peptide LSLLLGGSDVDF[K]	AQ0285-100PMOL
AQUA™ Peptide LSPYINLVVP[K]	AQ0489-100PMOL
AQUA™ Peptide LSQTFPNADFAEIT[K]	AQ0705-100PMOL
AQUA™ Peptide LSQVSDSVSGQTVVDP[K]	AQ0106-100PMOL
AQUA™ Peptide LSTTECDVAGGESHADNT[K]	AQ0728-100PMOL
AQUA™ Peptide LSYEGEVT[K]	AQ0536-100PMOL
AQUA™ Peptide LTEQLAGPL[R]	AQ0074-100PMOL
AQUA™ Peptide LTLSALVDG[K]	AQ0296-100PMOL
AQUA™ Peptide LTLVEAADLV[K]	AQ0413-100PMOL
AQUA™ Peptide LTTSDIDYAL[K]	AQ0053-100PMOL
AQUA™ Peptide LVINGNPITIFQE[R]	AQ0125-100PMOL
AQUA™ Peptide LVLISAGLRPTPAV[K]	AQ0127-100PMOL
AQUA™ Peptide LVTDQDISENWDISGAVSDWNVG[R]	AQ0586-100PMOL
AQUA™ Peptide LYGYFHDAT[R]	AQ0022-100PMOL
AQUA™ Peptide NADGYIDLDEL[K]	AQ0735-100PMOL
AQUA™ Peptide NAYEECLEHLETF[K]	AQ0237-100PMOL
AQUA™ Peptide NAYEESLEHLETF[K]	AQ0236-100PMOL
AQUA™ Peptide NFASLQELLSLGGE[R]	AQ0233-100PMOL
AQUA™ Peptide NFLELTEL[K]	AQ0250-100PMOL
AQUA™ Peptide NFPDAFENNVDVT[K]	AQ0377-100PMOL
AQUA™ Peptide NFPPSPVDAAF[R]	AQ0512-100PMOL
AQUA™ Peptide NGDATLL[R]	AQ0923-100PMOL
AQUA™ Peptide NIETDYT[R]	AQ0602-100PMOL
AQUA™ Peptide NIETFTCDTQDITY[R]	AQ0796-100PMOL
AQUA™ Peptide NIFAQAAA[R]	AQ0231-100PMOL
AQUA™ Peptide NIIHGSDAVESAE[K]	AQ0821-100PMOL
AQUA™ Peptide NILLTNEQLENA[R]	AQ0298-100PMOL
AQUA™ Peptide NIQNDVSCYLEG[K]	AQ0778-100PMOL
AQUA™ Peptide NKDCTAIWEAF[K]	AQ0783-100PMOL
AQUA™ Peptide NLDVTSLGFR	AQ0617-100PMOL
AQUA™ Peptide NLQSEVEGV[K]	AQ0254-100PMOL

\*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

## 6: Life Science

### Protein Assays

#### Mass Spectrometry (MS)

* Name	Catalog Number
AQUA™ Peptide NLQVYDATSNLSLTV[K]	AQ0717-100PMOL
AQUA™ Peptide NNLFFLTDVTLPL[R]	AQ0170-100PMOL
AQUA™ Peptide NPQDSSQSADGL[R]	AQ0673-100PMOL
AQUA™ Peptide NQDQTTSSSELL[R]	AQ0180-100PMOL
AQUA™ Peptide NQFIAGIENFDA[K]	AQ0832-100PMOL
AQUA™ Peptide NQLTTNPENTVFDFA[K]	AQ0823-100PMOL
AQUA™ Peptide NSLLDGSWGSEEE[K]	AQ0773-100PMOL
AQUA™ Peptide NSPTDITLFI[R]	AQ0738-100PMOL
AQUA™ Peptide NVAVDELS[R]	AQ0873-100PMOL
AQUA™ Peptide NVIIWGDHSSTQYDPDVNHA[K]	AQ0774-100PMOL
AQUA™ Peptide NVIQISNDLENL[R]	AQ0879-100PMOL
AQUA™ Peptide NVNPDWSVNV[K]	AQ0335-100PMOL
AQUA™ Peptide NVPPGLDEYNPFSDS[R]	AQ0269-100PMOL
AQUA™ Peptide NYEDGTTCPGI[K]	AQ0757-100PMOL
AQUA™ Peptide NYEDGTTSPGL[K]	AQ0756-100PMOL
AQUA™ Peptide NYNLVESL[K]	AQ0513-100PMOL
AQUA™ Peptide NYSIAQ[K]	AQ0436-100PMOL
AQUA™ Peptide NYVVDHGSVCV[R]	AQ0731-100PMOL
AQUA™ Peptide (pS)LDQPFLS[K]	AQ0058-100PMOL
AQUA™ Peptide (pS)LLELH[K]	AQ0100-100PMOL
AQUA™ Peptide PTQCVNCSQFL[R]	AQ0730-100PMOL
AQUA™ Peptide QDESYLNFA[R]	AQ0766-100PMOL
AQUA™ Peptide QDGSVDFF[R]	AQ0565-100PMOL
AQUA™ Peptide QGQDDLSSV[K]	AQ0618-100PMOL
AQUA™ Peptide QIGLYPVLVIDSSGYNPDYTG[R]	AQ0654-100PMOL
AQUA™ Peptide QITVNDLPGV[R]	AQ0561-100PMOL
AQUA™ Peptide QSSSEQCDLSSV[R]	AQ0780-100PMOL
AQUA™ Peptide QTLFITGLP[R]	AQ0276-100PMOL
AQUA™ Peptide QVSGPLTS[K]	AQ0550-100PMOL
AQUA™ Peptide QVWAGLNF[R]	AQ0527-100PMOL
AQUA™ Peptide RPFIDEA[K]	AQ0314-100PMOL
AQUA™ Peptide RPSAPVDFS[K]	AQ0317-100PMOL
AQUA™ Peptide SANILVGNGLIC[K]	AQ0572-100PMOL
AQUA™ Peptide SCIDESAIDS[R]	AQ0215-100PMOL
AQUA™ Peptide SDAAPAASDSKPSSAEPAPSS[K]	AQ0262-100PMOL
AQUA™ Peptide SDATALCHI[R]	AQ0145-100PMOL
AQUA™ Peptide SDLGVGVFTPTVEA[R]	AQ0289-100PMOL
AQUA™ Peptide SDRDKVF[1]FLDVKHF	AQ0578-100PMOL
AQUA™ Peptide SDTSLQQLN[R]	AQ0607-100PMOL
AQUA™ Peptide SDTVPSR[R]	AQ0499-100PMOL
AQUA™ Peptide SEPSSPPPIASHSQ[R]	AQ0312-100PMOL
AQUA™ Peptide SESHSDGTVTV[R]	AQ0798-100PMOL
AQUA™ Peptide SFGFVSSGAFAPLT[K]	AQ0119-100PMOL
AQUA™ Peptide SFHHVTHDLV[R]	AQ0438-100PMOL
AQUA™ Peptide SFQLEGGL[K]	AQ0449-100PMOL
AQUA™ Peptide SGYSSPGSPGTPGS[R]	AQ0861-100PMOL
AQUA™ Peptide SIHEDATGDLATS[R]	AQ0670-100PMOL
AQUA™ Peptide SLASDITDEQ[K]	AQ0874-100PMOL
AQUA™ Peptide SLDQPFLS[K]	AQ0059-100PMOL
AQUA™ Peptide SLEAQDSSHLADATV[R]	AQ0671-100PMOL
AQUA™ Peptide SLEDLQLTHN[K]	AQ0535-100PMOL
AQUA™ Peptide SLEVLDLSSN[K]	AQ0174-100PMOL
AQUA™ Peptide SLFTDLVAE[K]	AQ0545-100PMOL
AQUA™ Peptide SLHTLFGD[K]	AQ0856-100PMOL
AQUA™ Peptide SLLSPTFTSG[K]	AQ0105-100PMOL
AQUA™ Peptide SLTNLS[K]	AQ0036-100PMOL
AQUA™ Peptide SNAPLVDVTLYYEALCGGC[R]	AQ0167-100PMOL
AQUA™ Peptide SNVQPTAAPGQ[K]	AQ0026-100PMOL
AQUA™ Peptide SPDFTNENPLET[R]	AQ0295-100PMOL

* Name	Catalog Number
AQUA™ Peptide SPELQAEA[K]	AQ0453-100PMOL
AQUA™ Peptide SPHRPILQAGLPAN[K]	AQ0428-100PMOL
AQUA™ Peptide SPSPLLGHSLGNS[K]	AQ0431-100PMOL
AQUA™ Peptide SPTLGASN[R]	AQ0091-100PMOL
AQUA™ Peptide SPVTFLSDL[R]	AQ0076-100PMOL
AQUA™ Peptide SPVVSQDTSR[R]	AQ0864-100PMOL
AQUA™ Peptide SQDFSAL[K]	AQ0154-100PMOL
AQUA™ Peptide SSEPAIDL[R]	AQ0260-100PMOL
AQUA™ Peptide SSSYSGEYGG[K]	AQ0306-100PMOL
AQUA™ Peptide STGGAPTFDVTVT[K]	AQ0651-100PMOL
AQUA™ Peptide STIGVEFAT[R]	AQ0243-100PMOL
AQUA™ Peptide STLSVIPSGVQWIQD[R]	AQ0305-100PMOL
AQUA™ Peptide STPTAEDVTAPLVDEGAPG[K]	AQ0860-100PMOL
AQUA™ Peptide STTAVTNP[K]	AQ0555-100PMOL
AQUA™ Peptide STTPDITGY[R]	AQ0501-100PMOL
AQUA™ Peptide STYDDTEDVVSQAPSESEA[R]	AQ0788-100PMOL
AQUA™ Peptide SVAQDYSSITHLSIG[K]	AQ0378-100PMOL
AQUA™ Peptide SVDASNYGLSPD[R]	AQ0619-100PMOL
AQUA™ Peptide SVDVSNLVTQEPSPEETST[K]	AQ0211-100PMOL
AQUA™ Peptide SVFDYFEEYFAMDYSLP[K]	AQ0616-100PMOL
AQUA™ Peptide SVIDFNQNI[R]	AQ0519-100PMOL
AQUA™ Peptide SVIQAVQ[K]	AQ0067-100PMOL
AQUA™ Peptide SVLGGQDQL[R]	AQ0062-100PMOL
AQUA™ Peptide SVLVDTG[K]	AQ0197-100PMOL
AQUA™ Peptide SYDET[K]	AQ0591-100PMOL
AQUA™ Peptide SYDVTL[K]	AQ0175-100PMOL
AQUA™ Peptide SYNLSINDSTFTQY[R]	AQ0235-100PMOL
AQUA™ Peptide TAAAVAAQSGILD[R]	AQ0308-100PMOL
AQUA™ Peptide TALSPQQQTYGAI[R]	AQ0277-100PMOL
AQUA™ Peptide TAQSTPSAPPQ[K]	AQ0288-100PMOL
AQUA™ Peptide TDEGIAY[R]	AQ0562-100PMOL
AQUA™ Peptide TDESVSEP[R]	AQ0664-100PMOL
AQUA™ Peptide TDHGAEIVY[K]	AQ0863-100PMOL
AQUA™ Peptide TDQSCSELVIDSTE[K]	AQ0369-100PMOL
AQUA™ Peptide TEDDLFSH[K]	AQ0573-100PMOL
AQUA™ Peptide TEDLEATSEHF[K]	AQ0255-100PMOL
AQUA™ Peptide TEVITHANLV[R]	AQ0400-100PMOL
AQUA™ Peptide TGASFQQAEEFSSQGFSS[R]	AQ0279-100PMOL
AQUA™ Peptide TGEADLTQIYLQEALDFI[K]	AQ0160-100PMOL
AQUA™ Peptide TGESAEFV(CM-Cys)[K]	AQ0493-100PMOL
AQUA™ Peptide TGGDEFDEAI[K]	AQ0410-100PMOL
AQUA™ Peptide THLPEVFLS[K]	AQ0557-100PMOL
AQUA™ Peptide TIAQGDLNNDVQAA[K]	AQ0205-100PMOL
AQUA™ Peptide TIASLLTAAPNPHS[K]	AQ0126-100PMOL
AQUA™ Peptide TIHLTVNPQS[K]	AQ0517-100PMOL
AQUA™ Peptide TLDNLNPDV[R]	AQ0052-100PMOL
AQUA™ Peptide TLDYTA[R]	AQ0177-100PMOL
AQUA™ Peptide TLENPQ[R]	AQ0284-100PMOL
AQUA™ Peptide TLFIL[R]	AQ0274-100PMOL
AQUA™ Peptide TLGTGSFG[R]	AQ0748-100PMOL
AQUA™ Peptide TLHSTFQPDIS[R]	AQ0621-100PMOL
AQUA™ Peptide TLIDALDAILPPA[R]	AQ0820-100PMOL
AQUA™ Peptide TLNLQGTQDTPEL[R]	AQ0252-100PMOL
AQUA™ Peptide TLDVPSAAPQDLSLEV[R]	AQ0345-100PMOL
AQUA™ Peptide TLDSDYNIQ[K]	AQ0888-100PMOL
AQUA™ Peptide TLLTFDVT[R]	AQ0348-100PMOL
AQUA™ Peptide TNQIGTVND[R]	AQ0064-100PMOL
AQUA™ Peptide TPAQFDADEL[R]	AQ0098-100PMOL
AQUA™ Peptide TPITVV[K]	AQ0504-100PMOL

**Protein Assays**  
Mass Spectrometry (MS)

* Name	Catalog Number
AQUA™ Peptide TPQDLTG[K]	AQ0046-100PMOL
AQUA™ Peptide TPYLTIPTATS[K]	AQ0381-100PMOL
AQUA™ Peptide TQPHTVQVHTTAG[R]	AQ0814-100PMOL
AQUA™ Peptide TSDISKPGTLE[R]	AQ0648-100PMOL
AQUA™ Peptide TSIALDITLNLQ[K]	AQ0393-100PMOL
AQUA™ Peptide TSQQLQEAQQLESQ[R]	AQ0265-100PMOL
AQUA™ Peptide TTALIFSSG[K]	AQ0114-100PMOL
AQUA™ Peptide TTNQS[R]	AQ0323-100PMOL
AQUA™ Peptide TVAQDYSSVTHLSIG[K]	AQ0155-100PMOL
AQUA™ Peptide TVEEL[R]	AQ0825-100PMOL
AQUA™ Peptide TVTNAVITVPAYFNDSQ[R]	AQ0833-100PMOL
AQUA™ Peptide TYIFAGD[K]	AQ0093-100PMOL
AQUA™ Peptide VADPHDHTGFLTE(pY)VAT[R]	AQ0752-100PMOL
AQUA™ Peptide VAEDEAEAG[K]	AQ0286-100PMOL
AQUA™ Peptide VAFDDIH[R]	AQ0582-100PMOL
AQUA™ Peptide VALDLT[K]	AQ0614-100PMOL
AQUA™ Peptide VALDVCANLLD[K]	AQ0156-100PMOL
AQUA™ Peptide VAQELEE[K]	AQ0465-100PMOL
AQUA™ Peptide VDATVEGELAEQYAV[R]	AQ0840-100PMOL
AQUA™ Peptide VDFDDIH[R]	AQ0581-100PMOL
AQUA™ Peptide VDFTC[K]	AQ0916-100PMOL
AQUA™ Peptide VDGSDVDFY[R]	AQ0564-100PMOL
AQUA™ Peptide VDNSDPYSVALSELGD[R]	AQ0767-100PMOL
AQUA™ Peptide VDSTANAETQATSAFQTQKPL[K]	AQ0179-100PMOL
AQUA™ Peptide VDTVDPPYP[R]	AQ0560-100PMOL
AQUA™ Peptide VEAALDATAI[R]	AQ0920-100PMOL
AQUA™ Peptide VEDALSAT[R]	AQ0403-100PMOL
AQUA™ Peptide VEFQDALLLSE[K]	AQ0826-100PMOL
AQUA™ Peptide VEHSDFSFS[K]	AQ0474-100PMOL
AQUA™ Peptide VEIANDQGN[R]	AQ0805-100PMOL
AQUA™ Peptide VFGSQDLTTV[K]	AQ0001-100PMOL
AQUA™ Peptide VFLSIEEF[R]	AQ0113-100PMOL
AQUA™ Peptide VFPQVDVT[K]	AQ0775-100PMOL
AQUA™ Peptide VGENVAIVEPSE[R]	AQ0304-100PMOL
AQUA™ Peptide VGDTVLYG[K]	AQ0405-100PMOL
AQUA™ Peptide VGLG[F]ELEA	AQ0302-100PMOL
AQUA™ Peptide VGPAPNLQ[R]	AQ0112-100PMOL
AQUA™ Peptide VGSALFSLHNL[K]	AQ0525-100PMOL
AQUA™ Peptide VHCVLGL[R]	AQ0743-100PMOL
AQUA™ Peptide VHEEID[R]	AQ0032-100PMOL
AQUA™ Peptide VHLQLWDTAGQE[R]	AQ0238-100PMOL
AQUA™ Peptide VIDQTTCCENLPPQITP[R]	AQ0188-100PMOL
AQUA™ Peptide VIGPS[R]	AQ0042-100PMOL
AQUA™ Peptide VLASNPITEAVGNA[K]	AQ0244-100PMOL
AQUA™ Peptide VLATQPGPG[R]	AQ0121-100PMOL
AQUA™ Peptide VLDIGPIT[K]	AQ0290-100PMOL
AQUA™ Peptide VLDLGPIT[R]	AQ0261-100PMOL
AQUA™ Peptide VLNDITNDL[R]	AQ0789-100PMOL
AQUA™ Peptide VLNQEL[R]	AQ0463-100PMOL
AQUA™ Peptide VLPVDVTDYCVLQ[R]	AQ0720-100PMOL
AQUA™ Peptide VLSIGEGGFWEFTV[K]	AQ0083-100PMOL
AQUA™ Peptide VLSLNVWH[R]	AQ0247-100PMOL
AQUA™ Peptide VLSSIQEGTVDDTSSA[R]	AQ0334-100PMOL
AQUA™ Peptide VLTPELYAEL[R]	AQ0745-100PMOL
AQUA™ Peptide VLVAGTSAVC[R]	AQ0227-100PMOL
AQUA™ Peptide VNDDIIVNVDETL[R]	AQ0772-100PMOL
AQUA™ Peptide VNHVTLSPQ[K]	AQ0473-100PMOL
AQUA™ Peptide VNNASLIGLGYTQSLRPGV[K]	AQ0303-100PMOL
AQUA™ Peptide VNSFFSTF[K]	AQ0457-100PMOL

* Name	Catalog Number
AQUA™ Peptide VPGDVTAVLGETL[K]	AQ0652-100PMOL
AQUA™ Peptide VPLQAQ[K]	AQ0023-100PMOL
AQUA™ Peptide VPQVSTPLVEVS[R]	AQ0682-100PMOL
AQUA™ Peptide VPANVSWDLTLC[R]	AQ0679-100PMOL
AQUA™ Peptide VPWYVLGNHDHLDGVSQAIIAYS[K]	AQ0587-100PMOL
AQUA™ Peptide VQDVFEDDSL[R]	AQ0597-100PMOL
AQUA™ Peptide VQEEA[R]	AQ0038-100PMOL
AQUA™ Peptide VQFELHYQEV[K]	AQ0521-100PMOL
AQUA™ Peptide VQGLTVEQAEAVA[R]	AQ0280-100PMOL
AQUA™ Peptide VQLYDLGLQIH[K]	AQ0531-100PMOL
AQUA™ Peptide VSDQTLSLFFTVLQDVPV[R]	AQ0583-100PMOL
AQUA™ Peptide VSLTDVSIISDEG[R]	AQ0360-100PMOL
AQUA™ Peptide VSSASDYDSSEL[K]	AQ0346-100PMOL
AQUA™ Peptide VSTVTTHSSDSEVPS[R]	AQ0300-100PMOL
AQUA™ Peptide VTDDTESDINYL[K]	AQ0585-100PMOL
AQUA™ Peptide VTEILAS[R]	AQ0808-100PMOL
AQUA™ Peptide VTELALTASD[R]	AQ0435-100PMOL
AQUA™ Peptide VTELEDEV[R]	AQ0061-100PMOL
AQUA™ Peptide VTEPISAESGEQVE[R]	AQ0464-100PMOL
AQUA™ Peptide VTGLDFIPGLHPILTL[K]	AQ0878-100PMOL
AQUA™ Peptide VVDLLAPYA[K]	AQ0837-100PMOL
AQUA™ Peptide VVSTTGPGEHL[R]	AQ0195-100PMOL
AQUA™ Peptide VVSTTGTGEHL[R]	AQ0675-100PMOL
AQUA™ Peptide VVESELA[R]	AQ0490-100PMOL
AQUA™ Peptide VVQTESGG[R]	AQ0546-100PMOL
AQUA™ Peptide VYIHPFLVHDESTCEQLA[K]	AQ0144-100PMOL
AQUA™ Peptide WQSTFIG[R]	AQ0299-100PMOL
AQUA™ Peptide WIFENW[R]	AQ0746-100PMOL
AQUA™ Peptide YADALQEI[R]	AQ0309-100PMOL
AQUA™ Peptide YADITVDYLYN[K]	AQ0795-100PMOL
AQUA™ Peptide YAPSGIDIFT[K]	AQ0496-100PMOL
AQUA™ Peptide YASENVN[K]	AQ0270-100PMOL
AQUA™ Peptide YDLSEVLQG[K]	AQ0379-100PMOL
AQUA™ Peptide YDLTVPFA[R]	AQ0868-100PMOL
AQUA™ Peptide YEITTIHNL[R]	AQ0514-100PMOL
AQUA™ Peptide YFFDVSDEAALLE[K]	AQ0007-100PMOL
AQUA™ Peptide YFIDFVA[R]	AQ0526-100PMOL
AQUA™ Peptide YFPGAH[R]	AQ0034-100PMOL
AQUA™ Peptide YGDVVLQI[R]	AQ0031-100PMOL
AQUA™ Peptide YGHSLALY[K]	AQ0470-100PMOL
AQUA™ Peptide YGIPYFETSAAATGQNV[E]	AQ0239-100PMOL
AQUA™ Peptide YHYDGTLLDGTSTFDTSYS[K]	AQ0622-100PMOL
AQUA™ Peptide YIPSLPD[R]	AQ0017-100PMOL
AQUA™ Peptide YIQATDLSEAS[R]	AQ0831-100PMOL
AQUA™ Peptide YKQTDHYVYVIA[R]	AQ0068-100PMOL
AQUA™ Peptide YLINSYDFVDDTSL[K]	AQ0147-100PMOL
AQUA™ Peptide YLLETFLVH[K]	AQ0128-100PMOL
AQUA™ Peptide YLNNVVEQL[K]	AQ0014-100PMOL
AQUA™ Peptide YLPNPALQ[R]	AQ0101-100PMOL
AQUA™ Peptide YLTLNTEST[R]	AQ0479-100PMOL
AQUA™ Peptide YLTVAAVF[R]	AQ0079-100PMOL
AQUA™ Peptide YLYLASHDSN[K]	AQ0002-100PMOL
AQUA™ Peptide YQASHPNL[R]	AQ0258-100PMOL
AQUA™ Peptide YQEVTNNLEFA[K]	AQ0073-100PMOL
AQUA™ Peptide YQGNPL[R]	AQ0469-100PMOL
AQUA™ Peptide YQLDPTASISA[K]	AQ0297-100PMOL
AQUA™ Peptide YQSLLT[K]	AQ0744-100PMOL
AQUA™ Peptide YRPNDFSAFQCCQ[K]	AQ0424-100PMOL
AQUA™ Peptide YSELAPLFTT[R]	AQ0234-100PMOL

\*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

## 6: Life Science

### Protein Assays

#### Mass Spectrometry (MS)

* Name	Catalog Number
AQUA™ Peptide YSVADDTGFVDIP[K]	AQ0003-100PMOL
AQUA™ Peptide YTGDAASALFLPDQD[K]	AQ0661-100PMOL
AQUA™ Peptide YVPIHTIDDGYSVI[K]	AQ0223-100PMOL
AQUA™ Peptide YVQDGYTYV[K]	AQ0608-100PMOL
AQUA™ Peptide YVQELQ[K]	AQ0320-100PMOL
AQUA™ Peptide YVYIAELLAH[K]	AQ0547-100PMOL
Biotin Polyethyleneoxide Iodoacetamide	B2059-50MG
Cleavable iCAT® Reagent - 10 Assay Kit	4339036-1KT
Cleavable iCAT® Reagent Bulk Kit	4339039-1KT
Cleavable iCAT® Reagent Bulk Kit	4339038-1KT
Cleavable iCAT® Reagent - Methods Developments Kit	4339035-1KT
α-Cyano-4-hydroxycinnamic acid, suitable for MALDI-TOF MS	C8982-10X10MG
CYP450 Extended Panel - 100 Assay Kit	4465863-1KT
CYP450 Extended Panel - Starter Kit	4466004-1KT
Endoproteinase Arg-C from mouse submaxillary gland, suitable for protein sequencing, lyophilized powder	P6056-1VL
Endoproteinase Asp-N from <i>Pseudomonas fragi</i> mutant strain, suitable for protein sequencing, lyophilized powder	P3303-1VL
Endoproteinase Lys-C from <i>Lysobacter enzymogenes</i> , suitable for protein sequencing, lyophilized powder	P3428-1VL
iTRAQ® Reagent - 8PLEX 25U Bulk Pack	4390733-1KT
iTRAQ® Reagent - 8PLEX 50U Bulk Pack	4390731-1KT
iTRAQ® Reagent - 8PLEX Multiplex Kit	4381663-1KT
iTRAQ® Reagent - 8PLEX One Assay Kit	4381662-1KT
iTRAQ® Reagent Application Kit - Plasma	4370280-1KT
iTRAQ® Reagent Application Kit - Protein	4374321-1KT
iTRAQ® Reagent - Multiplex Buffer Kit	4381664-1KT
iTRAQ® Reagents 3-Assay Duplex Trial Kit	4369561-1KT
iTRAQ® Reagents Methods Developments Kit	4352160-1KT
iTRAQ® Reagents Multiplex Kit	4352135-1KT
MS PhosphoMix 1 Heavy, Phosphopeptide Standard for MS	MSP1H-1VL MSP1H-5X1VL
MS PhosphoMix 2 Heavy, Phosphopeptide Standard for MS	MSP2H-1VL MSP2H-5X1VL
MS PhosphoMix 3 Heavy, Phosphopeptide Standard for MS	MSP3H-1VL MSP3H-5X1VL
MS PhosphoMix 1 Light, Phosphopeptide Standard for MS	MSP1L-1VL MSP1L-5X1VL
MS PhosphoMix 2 Light, Phosphopeptide Standard for MS	MSP2L-1VL MSP2L-5X1VL
MS PhosphoMix 3 Light, Phosphopeptide Standard for MS	MSP3L-1VL MSP3L-5X1VL
MS QCAL Peptide Mix, lyophilized powder	MSQC2-2X25UG
MS Qual/Quant QC Mix, Proteomics MRM LC-MS Calibration Standard	MSQC1-1VL MSQC1-5X1VL
MS RT Calibration Mix, Proteomics Retention Time Standard for LC-MS	MSRT1-1VL MSRT1-5X1VL
mTRAQ® Reagent 10 Assay Kit	4374771-1KT
mTRAQ® Reagent Δ0 50 Unit Pack	4440015-1KT
mTRAQ® Reagent Δ4 50 Unit Pack	4427698-1KT
mTRAQ® Reagent Δ8 50 Unit Pack	4427700-1KT
P450 Human Induction 100 Assay Kit	4445252-1KT
P450 Human Induction Starter Kit	4445494-1KT
Protease Profiler™ Kit, Proteases for Mass Spectrometry and Proteomics	PP0500-1KT
ProteoMass™ ACTH Fragment 18-39 MALDI-MS Standard, vial of 10 nmol, monoisotopic mol wt 2,464.1989 Da	A8346-5X1VL
ProteoMass™ Albumin MALDI-MS Standard, vial of 10 nmol, average mol wt 66,429.09 Da by calculation	A8471-5X1VL
ProteoMass™ Aldolase MALDI-MS Standard, vial of 10 nmol, average mol wt 39,211.28 Da by calculation	A9096-5X1VL

* Name	Catalog Number
ProteoMass™ Angiotensin II MALDI-MS Standard, vial of 10 nmol	A8846-5X1VL
ProteoMass™ Apomyoglobin MALDI-MS Standard, vial of 10 nmol, (M+H <sup>+</sup> ) 16,952.27 Da by calculation	A8971-5X1VL
ProteoMass™ Bradykinin Fragment 1-7 MALDI-MS Standard, vial of 10 nmol, monoisotopic mol wt 756.3997 Da	B4181-5X1VL
ProteoMass™ Cytochrome c MALDI-MS Standard, vial of 10 nmol, (M+H <sup>+</sup> ) 12,361.96 Da by calculation	C8857-5X1VL
ProteoMass™ Guanidination Kit, For improving MALDI-MS sensitivity and peptide sequence coverage	MS0100-1KT
ProteoMass™ Insulin chain B oxidized MALDI-MS Standard, vial of 10 nmol	16154-5X1VL
ProteoMass™ Insulin MALDI-MS Standard, vial of 10 nmol, monoisotopic mol wt 5,729.6087 Da	16279-5X1VL
ProteoMass™ MALDI Calibration Kit for Exactive Series MS, LTQ XL and LTQ Hybrids, MALDI MS Calibration Standard	MSCAL4-1KT
ProteoMass™ P <sub>14</sub> R MALDI-MS Standard, vial of 10 nmol	P2613-5X1VL
ProteoMass™ Peptide and Protein MALDI-MS Calibration Kit, Peptide and Protein MALDI MS Calibration Standard	MSCAL1-1KT MSCAL1-5X1KT
ProteoMass™ Peptide MALDI-MS Calibration Kit, Peptide MALDI MS Calibration Standard	MSCAL2-1KT
ProteoMass™ Protein MALDI-MS Calibration Kit, Protein MALDI MS Calibration Standard	MSCAL3-1KT
Proteomics Dynamic Range Standard Set, Protein Mass Spectrometry Calibration Standard	UPS2-1SET UPS2-5X1SET
SigmaProt Intact Protein LC-MS Standard, Proteomics Retention Time Standard	MSRT2-1VL MSRT2-5X1VL
Trypsin from bovine pancreas, suitable for protein sequencing, lyophilized powder	T8658-1VL
Trypsin from porcine pancreas, Proteomics Grade, BioReagent, Dimethylated	T6567-20UG T6567-5X20UG T6567-1MG
Trypsin Profile IGD Kit	PP0100-1KT
Trypsin Singles, Proteomics Grade	T7575-1KT
Trypsin Spin Columns, for proteomics	TT0010-10EA
Trypsin, TPCK-Treated	4370285-1KT
Trypsin, TPCK-Treated	4352157-1KT
Universal Proteomics Standard Set, Protein Mass Spectrometry Calibration Standard	UPS1-1KT UPS1-5X1KT

## Miscellaneous

* Name	Catalog Number
ATX Ponceau S red staining solution, BioReagent, ready-to-use solution	09189-6X1L-F
ATX Ponceau S red staining solution, concentrate for 250 ml (6 bottles)	09276-6X1EA-F
Cobalt chloride 0.1 M solution	15862-1ML-F
1,8-Diaminooctane 1 M solution	16426-1ML-F
Ethylene glycol 5 M solution	61941-1ML-F
Monoclonal Anti-Glutathione-S-transferase (GST) antibody produced in mouse, ~1.0 mg/mL, clone 2H3-D10, purified immunoglobulin	SAB4200237-200UL
Glycerol 3 M solution, 3 M	12146
Glycine 1 M solution	67419-1ML-F
Hexyl-β-D-glucoside 200 mM solution	50006-1ML-F
Manganese(II) chloride 0.1 M solution	48795-1ML-F
Nonyl-β-D-glucoside 50 mM Solution, 50 mM	11448-1ML-F
Octyl-β-D-glucopyranoside 100 mM solution	18842-1ML-F
SDS Gel Preparation Kit	08091-1KT-F
Sodium azide 0.1 M solution	08591-1ML-F
Sodium fluoride 0.5 M solution	67414-1ML-F
Sodium tartrate dibasic solution, BioUltra, 1.5 M in H <sub>2</sub> O (colorless solution at 20 °C)	79299-100ML-F 79299-500ML-F

* Name	Catalog Number
Spermidine 0.1 M solution	05292-1ML-F
Strontium chloride solution, 0.1 M	69042-1ML-F
Triethyleneglycol monododecyl ether 1 mM solution	07891-1ML-F

## NAT Protein Sample Preparation

* Name	Catalog Number
ASB-14	A1346-1G
C7BzO	C0856-1G
Caspase Activity Detection Kit	APPA015-1KT
Chloroplast Isolation Kit, isolation of intact chloroplasts from leaves	CPI50-1KT
Cytochrome c Oxidase Assay Kit, sufficient for 100 tests, soluble and membrane bound mitochondria	CYTOCOX1-1KT
Endoplasmic Reticulum Isolation Kit, isolation of intact ER from mammalian soft tissues and cultured cells	ER0100-1KT
Golgi Isolation Kit, sufficient for 50 g (tissue)	GL0010-1KT
HIV Protease Activity Detection Kit	APPA014-1KT
Iodoacetamide, Single use vial of 56 mg	A3221-10VL
Lysosome Isolation Kit, sufficient for 25 g (tissue), sufficient for 20 mL (packed cells), enrichment of lysosomes from tissues and packed cells	LYSISO1-1KT
Mitochondria Isolation Kit, sufficient for 10-20 g (animal tissue), sufficient for 50 assays (2 mL), isolation of enriched mitochondrial fraction from animal tissues	MITOISO1-1KT
Mitochondria Isolation Kit, sufficient for 50 applications (2-5 x 10 <sup>7</sup> cells), isolation of enriched mitochondrial fraction from cells	MITOISO2-1KT
MITOCHONDRIAL PROTEIN IP KIT, Sufficient for 50 tests	MTP001-1KT
Peroxisome Isolation Kit, isolate peroxisomes from tissues and cells	PEROX1-1KT
Protein Extraction Reagent Type 1	C0481-4BTL
Protein Extraction Reagent Type 2	C0606-4BTL
Protein Extraction Reagent Type 3	C0731-4BTL C0731-4X1EA
Protein Extraction Reagent Type 4	C0356-4BTL
ProtePrep <sup>®</sup> Blue Albumin & IgG Depletion Kit	PROTBA-1KT
ProtePrep <sup>®</sup> Detergent Sample Kit	PROTDT-1KT
ProtePrep <sup>®</sup> Immunoaffinity Albumin & IgG Depletion Kit	PROTIA-1KT
ProtePrep <sup>®</sup> Membrane Extraction Kit	PROTMEM-1KT
ProtePrep <sup>®</sup> Reduction and Alkylation Kit	PROTRA-1KT
ProtePrep <sup>®</sup> Total Extraction Sample Kit	PROTTOT-1KT
ProtePrep <sup>®</sup> Universal Extraction Kit	PROTTWO-1KT
Seppro <sup>™</sup> Ammonium Bicarbonate Buffer	S2454-200ML
Seppro <sup>®</sup> Dilution buffer	S4199-200ML
Seppro <sup>®</sup> IgY14, Spin Columns	SEP010-1KT
Seppro <sup>®</sup> IgY14, LC2	SEP020-1KT
Seppro <sup>®</sup> IgY14, LC5	SEP030-1KT
Seppro <sup>®</sup> IgY14, LC10	SEP040-1KT
Seppro <sup>®</sup> Mouse, LC10	SEP090-1KT
Seppro <sup>®</sup> Mouse, Spin Columns	SEP110-1KT
Seppro <sup>®</sup> Neutralization Buffer	S4449-80ML
Seppro <sup>®</sup> Rat, LC10	SEP120-1KT
Seppro <sup>®</sup> Rat, Spin Columns	SEP130-1KT
Seppro <sup>®</sup> Rubisco, Spin Columns	SEP070-1KT
Seppro <sup>®</sup> Rubisco, LC2	SEP080-1KT
Seppro <sup>®</sup> Stripping Buffer	S4324-200ML
Seppro <sup>®</sup> Supermix, LC2	SEP050-1KT
Seppro <sup>®</sup> Supermix, LC5	SEP060-1KT
Seppro <sup>®</sup> Supermix Mouse, LC5	SEP100-1KT

* Name	Catalog Number
Spin Column for Seppro <sup>®</sup>	S4574-6EA
Tributylphosphine solution, 200 mM (in N-methyl-2-pyrrolidinone), liquid	T7567-10VL
Yeast Mitochondria Isolation Kit, sufficient for 40 applications (using 20 OD culture preparations), isolation of an enriched mitochondrial fraction from yeast cells	MITOISO3-1KT

## Post-translational Modification

* Name	Catalog Number
A1F Glycan ammonium salt, from Porcine	M3800-20UG
A2F Glycan ammonium salt, from porcine thyroglobulin, ≥90%	M2800-10UG
β-N-Acetylglucosaminidase from <i>Streptococcus pneumoniae</i> , recombinant, expressed in <i>E. coli</i> , buffered aqueous solution	A6805-1VL
N-Acetylneuraminic Acid Aldolase from microorganisms, lyophilized powder, ≥20 units/mg protein (biuret)	A6680-25UN
p-Aminobenzyl 1-thio-β-D-galactopyranoside-Agarose, saline suspension	A0414-5ML A0414-10ML A0414-25ML
m-Aminophenylboronic acid-Agarose, saline suspension	A8530-5ML
m-Aminophenylboronic acid-Agarose, aqueous suspension	A8312-5ML
N-Butyldeoxynojirimycin, film (dried <i>in situ</i> )	B8299-1MG B8299-5MG
Castanospermine, ≥94% (GC), BioUltra, from <i>Castanospermum australe</i> seeds	C3784-1MG C3784-5MG
Concanavalin A from <i>Canavalia ensiformis</i> (Jack bean), Type VI, lyophilized powder	L7647-25MG L7647-100MG L7647-250MG L7647-1G
Concanavalin A from <i>Canavalia ensiformis</i> (Jack bean), Type IV, lyophilized powder	C2010-25MG C2010-100MG C2010-250MG C2010-1G
Concanavalin A from <i>Canavalia ensiformis</i> (Jack bean), Type IV-S, lyophilized powder, aseptically processed, BioReagent, suitable for cell culture	C5275-5MG
Concanavalin A from <i>Canavalia ensiformis</i> (Jack bean), Type IV-S, lyophilized powder, γ-irradiated, BioReagent, suitable for cell culture	C0412-5MG
Concanavalin A from <i>Canavalia ensiformis</i> (Jack bean), biotin conjugate, Type IV, lyophilized powder	C2272-2MG C2272-10MG
Concanavalin A from <i>Canavalia ensiformis</i> (Jack bean), FITC conjugate, Type IV, lyophilized powder	C7642-2MG C7642-10MG
Concanavalin A from <i>Canavalia ensiformis</i> (Jack bean), Sepharose <sup>®</sup> conjugate, buffered aqueous suspension	C9017-25ML C9017-100ML
Concanavalin A from <i>Canavalia ensiformis</i> (Jack bean), agarose conjugate, Type VI, saline suspension	C7555-5ML C7555-25ML C7555-100ML
Concanavalin A from <i>Canavalia ensiformis</i> (Jack bean), peroxidase conjugate, lyophilized powder	L6397-1MG L6397-5MG
Succinyl-Concanavalin A, lyophilized powder	L3885-25MG
Conduritol B epoxide	C5424-5MG C5424-25MG
Cyan Universal Detection Reagent	APPA012-20ML
Deoxygalactonojirimycin hydrochloride	D9641-2MG
1-Deoxynojirimycin hydrochloride	D9305-5MG D9305-10MG
2,6-Difluorophenyl pentafluorophenyl adipate, ≥97.0% (HPLC)	91352-5MG 91352-25MG
2,6-Difluorophenyl pentafluorophenyl decanedioate, ≥97.0% (HPLC)	73711-5MG 73711-25MG
2,6-Difluorophenyl pentafluorophenyl suberate, ≥97.0% (HPLC)	44629-5MG 44629-25MG
Endoglycosidase F1 from <i>Elizabethkingia miricola</i> , recombinant, expressed in <i>E. coli</i> , ≥16 U/mg, buffered aqueous solution	E9762-1UN

## 6: Life Science

### Protein Assays

#### Post-translational Modification

* Name	Catalog Number
Endoglycosidase F2 from <i>Elizabethkingia miricola</i> , recombinant, expressed in <i>E. coli</i> , 20 U/mg	E0639-.2UN
Endoglycosidase F3 from <i>Elizabethkingia miricola</i> , recombinant, expressed in <i>E. coli</i> , 30 U/mg	E2264-.2UN
Endoglycosidase H from <i>Streptomyces plicatus</i> , recombinant, expressed in <i>E. coli</i> , buffered aqueous solution	A0810-1UN
Enzymatic Protein Deglycosylation Kit	EDEGLY-1KT
Fetuin from fetal bovine serum, lyophilized powder	F3004-25MG F3004-100MG F3004-250MG F3004-1G
$\alpha$ -L-Fucosidase from bovine kidney, ammonium sulfate suspension, $\geq 2.0$ units/mg protein (biuret)	F5884-.5UN F5884-1UN F5884-2UN
$\alpha$ -1,2-Fucosidase solution, buffered aqueous solution	F9272-1VL
$\alpha$ -1-(2,3,4)-Fucosidase solution from <i>Xanthomonas</i> sp., buffered aqueous solution	F1924-1VL
$\alpha$ -1-(3,4)-Fucosidase solution from <i>Xanthomonas</i> sp., buffered aqueous solution	F3023-1VL
$\alpha$ -1,6-Fucosidase solution from <i>Elizabethkingia miricola</i> , recombinant, expressed in <i>E. coli</i> , buffered aqueous solution	F6272-.04UN
$\alpha$ -Galactosidase, positionally specific from <i>Escherichia coli</i> , recombinant, expressed in <i>E. coli</i> , buffered aqueous solution	G7163-60UN
$\beta$ -(1 $\rightarrow$ 3,4,6)-Galactosidase, positionally specific, recombinant, expressed in <i>E. coli</i> , buffered aqueous solution	G1288-1VL
$\beta$ -(1 $\rightarrow$ 3,6)-Galactosidase, positionally specific from <i>Xanthomonas manihotis</i> , recombinant, expressed in <i>E. coli</i> , buffered aqueous solution	G0288-1VL
$\beta$ (1 $\rightarrow$ 4)-Galactosidase, positionally specific from <i>Streptococcus pneumoniae</i> , recombinant, expressed in <i>E. coli</i> , buffered aqueous solution	G0413-1VL
Galectin-3 human, recombinant, expressed in <i>E. coli</i> , lyophilized powder	G5170-100UG
$\alpha$ -Glucosidase from <i>Saccharomyces cerevisiae</i> , recombinant, expressed in proprietary host, lyophilized powder, $\geq 100$ units/mg protein	G0660-750UN
Glycopeptidase A from almonds, buffered aqueous glycerol solution, $\geq 0.05$ unit/mL	G0535-.005UN
GlycoProfile™ I, In-Gel Deglycosylation Kit	PP0200-1KT
GlycoProfile™ IV Chemical Deglycosylation Kit, TFMS Deglycosylation System	PP0510-1KT
GlycoProfile™ 2-AA Labeling Kit	PP0530-1KT
GlycoProfile™ 2-AB Labeling Kit	PP0520-1KT
GlycoProfile™ $\beta$ -Elimination Kit	PP0540-1KT
GlycoProfile™ Glycan Clean-Up Cartridge	G4548-3EA G4548-6EA G4548-12EA
O-Glycosidase from <i>Streptococcus pneumoniae</i> , recombinant, expressed in <i>E. coli</i> , buffered aqueous solution	G1163-.04UN
Green Universal Detection Reagent	APPA002-20ML
GST MultiTrap™ 4B, GE Healthcare, 28-4055-00	GE28-4055-00
His GraviTrap™, GE Healthcare, 11-0033-99	GE11-0033-99
His MultiTrap™ Fast Flow, GE Healthcare, 28-4009-90, pack of 4 plates	GE28-4009-90
His MultiTrap™ High Performance, GE Healthcare, 28-4009-89, pack of 4 plates	GE28-4009-89
His Spintrap™, GE Healthcare, 28-4013-53	GE28-4013-53
Invertase Glycoprotein Standard, BioReagent, from <i>Saccharomyces cerevisiae</i> , for proteomics	I0408-500UG
<i>In Vitro</i> Bacterial Split GFP Fold 'n' Glow™ Solubility Assay Kit (cyan)	APPA008-1KT
<i>In Vitro</i> Bacterial Split GFP Fold 'n' Glow™ Solubility Assay Kit (green)	APPA001-1KT
<i>In Vitro</i> Bacterial Split GFP "Fold 'n' Glow" Solubility Assay Kit (yellow)	APPA009-1KT

* Name	Catalog Number
<i>In Vitro</i> Mammalian Optimized Split GFP Fold 'n' Glow™ Solubility Assay Kit (cyan)	APPA010-1KT
<i>In Vitro</i> Mammalian Optimized Split GFP Fold 'n' Glow™ Solubility Assay Kit (green)	APPA005-1KT
<i>In Vitro</i> Mammalian Optimized Split GFP Fold 'n' Glow™ Solubility Assay Kit (yellow)	APPA011-1KT
Lectin from <i>Maackia amurensis</i> , lyophilized powder	L8025-5MG
Lectin from <i>Arachis hypogaea</i> (peanut), lyophilized powder, Affinity-purified	L0881-5MG L0881-10MG L0881-25MG
Lectin from <i>Arachis hypogaea</i> (peanut), biotin conjugate, lyophilized powder	L6135-1MG L6135-5MG
Lectin from <i>Arachis hypogaea</i> (peanut), FITC conjugate, lyophilized powder	L7381-1MG L7381-2MG L7381-5MG
Lectin from <i>Arachis hypogaea</i> (peanut), peroxidase conjugate, lyophilized powder	L7759-250UG L7759-1MG
Lectin from <i>Arachis hypogaea</i> (peanut), agarose conjugate, saline suspension	L2507-2ML
Lectin from <i>Bandeiraea simplicifolia</i> ( <i>Griffonia simplicifolia</i> ), lyophilized powder	L2380-1MG L2380-5MG
Lectin from <i>Bandeiraea simplicifolia</i> ( <i>Griffonia simplicifolia</i> ), biotin conjugate, lyophilized powder	L3759-1MG
Lectin from <i>Bandeiraea simplicifolia</i> ( <i>Griffonia simplicifolia</i> ), FITC conjugate, lyophilized powder	L9381-2MG
Lectin from <i>Bandeiraea simplicifolia</i> ( <i>Griffonia simplicifolia</i> ), Isolectin B <sub>4</sub> (BSI-B <sub>4</sub> ), lyophilized powder	L3019-1MG
Lectin from <i>Bandeiraea simplicifolia</i> ( <i>Griffonia simplicifolia</i> ), Isolectin B <sub>4</sub> (BSI-B <sub>4</sub> ), biotin conjugate, lyophilized powder	L2140-.2MG L2140-1MG
Lectin from <i>Bandeiraea simplicifolia</i> ( <i>Griffonia simplicifolia</i> ), Isolectin B <sub>4</sub> (BSI-B <sub>4</sub> ), FITC conjugate, lyophilized powder	L2895-.2MG L2895-1MG
Lectin from <i>Bandeiraea simplicifolia</i> ( <i>Griffonia simplicifolia</i> ), Isolectin B <sub>4</sub> (BSI-B <sub>4</sub> ), peroxidase conjugate, lyophilized powder	L5391-.2MG L5391-.5MG
Lectin from <i>Datura stramonium</i> (jimson weed, thorn apple), lyophilized powder	L2766-1MG L2766-5MG
Lectin from <i>Dolichos biflorus</i> (horse gram), lyophilized powder	L2785-1MG L2785-5MG
Lectin from <i>Dolichos biflorus</i> (horse gram), biotin conjugate, buffered aqueous solution	L6533-5MG
Lectin from <i>Erythrina cristagalli</i> (coral tree), lyophilized powder	L5390-5MG L5390-10MG
Lectin from <i>Galanthus nivalis</i> (snowdrop), lyophilized powder	L8275-5MG
Lectin from <i>Galanthus nivalis</i> (snowdrop), agarose conjugate, saline suspension	L8775-2ML
Lectin from <i>Glycine max</i> (soybean), lyophilized powder, salt, essentially free	L1395-5MG L1395-25MG
Lectin from <i>Glycine max</i> (soybean), peroxidase conjugate, lyophilized powder	L2650-1MG
Lectin from <i>Helix pomatia</i> , lyophilized powder, salt, free	L3382-1MG L3382-5MG
Lectin from <i>Helix pomatia</i> , biotin conjugate, lyophilized powder	L6512-1MG
Lectin from <i>Lens culinaris</i> (lentil), lyophilized powder	L9267-5MG L9267-25MG L9267-100MG
Lectin from <i>Lens culinaris</i> (lentil), Isoelectric focusing marker, pI (1) 8.2, (2) 8.6, (3) 8.8	L1277-1VL
Lectin from <i>Lens culinaris</i> (lentil), Sepharose® conjugate, saline suspension	L0511-5ML L0511-10ML L0511-25ML
Lectin from <i>Lycopersicon esculentum</i> (tomato), lyophilized powder	L2886-1MG L2886-5MG
Lectin from <i>Lycopersicon esculentum</i> (tomato), biotin conjugate, lyophilized powder	L0651
Lectin from <i>Lycopersicon esculentum</i> (tomato), FITC conjugate, buffered aqueous solution	L0401-1MG
Lectin from <i>Phaseolus vulgaris</i> (red kidney bean), Erythroagglutinin PHA-E	L8629-5MG

* Name	Catalog Number
Lectin from <i>Phaseolus vulgaris</i> (red kidney bean), Leucoagglutinin PHA-L, lyophilized powder	L2769-2MG L2769-5MG L2769-10MG
Lectin from <i>Phaseolus vulgaris</i> (red kidney bean), Phytohemagglutinin PHA-P, BioXtra, purified by affinity chromatography, lyophilized powder	L9017-1MG L9017-5MG L9017-10MG
Lectin from <i>Phaseolus vulgaris</i> (red kidney bean), Phytohemagglutinin PHA-P, lyophilized powder	L8754-5MG L8754-25MG L8754-50MG
Lectin from <i>Phaseolus vulgaris</i> (red kidney bean), Phytohemagglutinin PHA-P, lyophilized powder (contains ~50% buffer salts as sodium phosphate and NaCl), BioReagent, suitable for cell culture	L1668-5MG
Lectin from <i>Phaseolus vulgaris</i> (red kidney bean), Phytohemagglutinin PHA-M, lyophilized powder	L2646-10MG L2646-25MG L2646-100MG
Lectin from <i>Phaseolus vulgaris</i> (red kidney bean), Phytohemagglutinin PHA-M, lyophilized powder, BioReagent, suitable for cell culture	L8902-5MG L8902-25MG L8902-100MG
Lectin from <i>Phaseolus vulgaris</i> (red kidney bean), Leucoagglutinin PHA-L, lyophilized powder, BioReagent, suitable for cell culture	L4144-5MG
Lectin from <i>Phytolacca americana</i> (pokeweed), lyophilized powder	L9379-5MG L9379-10MG L9379-40MG
Lectin from <i>Phytolacca americana</i> (pokeweed), lyophilized powder, BioReagent, suitable for cell culture	L8777-5MG L8777-10MG
Lectin from <i>Pisum sativum</i> (pea), lyophilized powder	L5380-5MG
Lectin from <i>Pisum sativum</i> (pea), FITC conjugate, lyophilized powder	L0770-2MG
Lectin from <i>Pseudomonas aeruginosa</i> , lyophilized powder	L9895-1MG L9895-2MG
Lectin from <i>Ricinus communis</i> (castor bean) Agglutinin RCA <sub>120</sub> , buffered aqueous solution	L7886-5MG L7886-10MG
Lectin from <i>Sambucus nigra</i> (elder), lyophilized powder	L6890-1MG L6890-2MG
Lectin from <i>Solanum tuberosum</i> (potato), BioXtra, Affinity purified, lyophilized powder	L4266-5MG
Lectin from <i>Triticum vulgaris</i> (wheat), lyophilized powder	L9640-10MG L9640-25MG L9640-100MG
Lectin from <i>Triticum vulgaris</i> (wheat), BioReagent, cell culture tested, lyophilized powder	L0636-5MG
Lectin from <i>Triticum vulgaris</i> (wheat), biotin conjugate, lyophilized powder	L5142-1MG L5142-5MG
Lectin from <i>Triticum vulgaris</i> (wheat), FITC conjugate, lyophilized powder	L4895-2MG L4895-5MG L4895-10MG
Lectin from <i>Triticum vulgaris</i> (wheat), peroxidase conjugate, lyophilized powder	L3892-1MG L3892-2MG L3892-5MG
Lectin from <i>Triticum vulgaris</i> (wheat), peroxidase conjugate, lyophilized powder	L7017-.5MG L7017-1MG
Lectin from <i>Triticum vulgaris</i> (wheat), agarose conjugate, saline suspension	L1394-1ML L1394-5ML L1394-10ML
Lectin from <i>Triticum vulgaris</i> (wheat), agarose conjugate, saline suspension	L1882-1ML L1882-5ML
Lectin from <i>Ulex europaeus</i> (gorse, furze), lyophilized powder	L5505-2MG L5505-5MG
Lectin from <i>Ulex europaeus</i> (gorse, furze), biotin conjugate, lyophilized powder	L8262-.5MG L8262-2MG
Lectin from <i>Ulex europaeus</i> (gorse, furze), FITC conjugate, lyophilized powder	L9006-1MG L9006-2MG
Lectin from <i>Ulex europaeus</i> (gorse, furze), peroxidase conjugate, lyophilized powder	L8146-.5MG L8146-1MG
Lectin from <i>Wisteria floribunda</i> , lyophilized powder	L8258-1MG L8258-5MG
Lectin from <i>Wisteria floribunda</i> , buffered aqueous solution, biotin conjugate	L1516-2MG
Lewis-b tetrasaccharide	L7659-1MG
Lewis-Y tetrasaccharide	L7784-1MG

* Name	Catalog Number
3 $\alpha$ ,6 $\alpha$ -Mannopentaose, $\geq$ 85%	M0925-5MG
$\beta$ -Mannosidase from <i>Helix pomatia</i> , 5-30 units/mL, ammonium sulfate suspension, crude extract	M9400-5UN
N-Methyl-1-deoxynojirimycin, $\geq$ 98%	M1777-5MG
Methylphosphonic acid, 99.0-101.0% (T)	40941-2.5G 40941-100MG 40941-500MG
Monosodium methylphosphonate, 99.0-101.0% (T)	91957-2.5G 91957-500MG 91957-100MG
Native Protein Deglycosylation Kit	NDEGLY-1KT
$\alpha$ (2 $\rightarrow$ 3) Neuraminidase from <i>Streptococcus pneumoniae</i> , buffered aqueous solution	N7271-.2UN
$\alpha$ (2 $\rightarrow$ 3,6) Neuraminidase from <i>Clostridium perfringens</i> ( <i>C. welchii</i> ), recombinant, expressed in <i>E. coli</i> , buffered aqueous solution, $\geq$ 250 units/mg protein	N5521-.4UN
$\alpha$ (2 $\rightarrow$ 3,6,8,9) Neuraminidase from <i>Arthrobacter ureafaciens</i> , Proteomics Grade, suitable for MALDI-TOF MS	N3786-1SET
$\alpha$ (2 $\rightarrow$ 3,6,8,9) Neuraminidase from <i>Arthrobacter ureafaciens</i> , recombinant, expressed in <i>E. coli</i> , buffered aqueous solution	N8271-.2UN
Phospholipase C, Phosphatidylinositol-specific from <i>Bacillus cereus</i> , buffered aqueous glycerol solution, $\geq$ 1,000 units/mg protein (Lowry)	P8804-5UN P8804-25UN
PHOS-Select™ Iron Affinity Gel	P9740-5ML
PNase F from <i>Elizabethkingia miricola</i> , buffered aqueous solution	G5166-50UN G5166-100UN
PNase F from <i>Elizabethkingia meningoseptica</i> , BioReagent, $\geq$ 95% (SDS-PAGE), for proteomics	P7367-50UN P7367-300UN
Protease Inhibitor Mix, GE Healthcare, 80-6501-23	GE80-6501-23
13- <i>cis</i> -Retinal, $\geq$ 85% (HPLC)	R6256-100MG
Ribonuclease B from bovine pancreas, BioReagent, $\geq$ 50 Kunitz units/mg protein, $\geq$ 80% (SDS-PAGE)	R7884-500UG R7884-100MG
Ricin A chain from <i>Ricinus communis</i> (castor bean), buffered aqueous glycerol solution	L9514-1MG L9514-5MG
Sialic Acid Quantitation Kit	SIALICQ-1KT
3'-Sialyl-Lewis-a tetrasaccharide	S2279-.2MG S2279-1MG
3'-Sialyl-Lewis-X tetrasaccharide	S1782-1MG
3-Sulfo-N-succinimidyl benzoate sodium salt, $\geq$ 99% (HPLC)	89426-50MG 89426-100MG 89426-500MG
3-Sulfo-N-succinimidyl benzoate-(phenyl- <sup>13</sup> C <sub>6</sub> ) sodium salt, $\geq$ 95% (HPLC)	38261-10MG 38261-50MG
Swainsonine, synthetic	S9263-.1MG S9263-.5MG
Tris(2-carboxyethyl)phosphine, immobilized on Agarose CL-4B	52486-1ML 52486-5ML
Yellow Universal Detection Reagent	APPA013-20ML

## Protease Inhibitors

* Name	Catalog Number
Aprotinin from bovine lung	A3886-1VL
MS-SAFE Protease and Phosphatase Inhibitor	MSSAFE-1VL MSSAFE-5VL
Protease Inhibitor Cocktail, for use with mammalian cell and tissue extracts, DMSO solution	P8340-1ML P8340-5ML
Protease Inhibitor Cocktail, for use in purification of Histidine-tagged proteins, DMSO solution	P8849-1ML P8849-5ML
Protease Inhibitor Cocktail, for plant cell and tissue extracts, DMSO solution	P9599-1ML P9599-5ML
Protease Inhibitor Cocktail, for use with fungal and yeast extracts, DMSO solution	P8215-1ML P8215-5ML
Protease Inhibitor Cocktail, for use in tissue culture media, DMSO solution	P1860-1ML
Protease Inhibitor Cocktail, Animal Component Free, for general use, lyophilized powder	I3911-1BO I3911-5X1BO

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### Protein Assays

#### Protease Inhibitors

* Name	Catalog Number
Protease Inhibitor Cocktail, Animal Component Free, for use with mammalian cell and tissue extract, DMSO solution	I3786-1ML I3786-5ML
Protease Inhibitor Cocktail powder, for general use, lyophilized powder	P2714-1BTL
Protease Inhibitor Cocktail powder, for use with bacterial cell extracts, lyophilized powder	P8465-5ML P8465-25ML
SIGMAFAST Protease Inhibitor Cocktail Tablets, EDTA-Free, for use in purification of Histidine-tagged proteins	S8830-2TAB S8830-20TAB
SIGMAFAST Protease Inhibitor Tablets, For General Use	S8820-2TAB S8820-20TAB
Trypsin inhibitor from <i>Glycine max</i> (soybean), BioReagent, For use as a marker in SDS-PAGE	T9767-1VL
Trypsin inhibitor from <i>Glycine max</i> (soybean), Isoelectric focusing marker, pI 4.6	T1021-1VL

### Proteins

* Name	Catalog Number
5-Azido-2-nitrobenzoic acid N-hydroxysuccinimide ester, ≥95%, powder	A3282-100MG
Anti-B42 antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	B9808-200UG
Bicinchoninic Acid solution	B9643-1L
Bicinchoninic Acid Kit for Protein Determination, for 200-1000 µg/ml protein	BCA1-1KT
(+)-Biotinamidohexanoic acid hydrazide, ≥90% (TLC), powder	B3770-25MG B3770-100MG B3770-250MG
Biotinamidohexanoyl-6-amino-hexanoic acid N-hydroxysuccinimide ester, ≥95% (TLC), powder	B3295-10MG B3295-50MG
Biuret reagent, 150-1,000 µg/mL protein detection level	B3934-110ML
Bradford Reagent, for 1-1,400 µg/ml protein	B6916-500ML
Bromoacetic acid N-hydroxysuccinimide ester, ≥95%, powder	B8271-100MG B8271-250MG B8271-1G
Calibration Kit High Molecular Weight For Electrophoresis, GE Healthcare, 17-0445-01, pkg of 10 vials	GE17-0445-01
Calibration Kit Low Molecular Weight For Electrophoresis, GE Healthcare, 17-0446-01	GE17-0446-01
CellLytic™ M, Cell Lysis Reagent, Suitable for Mammalian cell lysis and protein solubilization.	C2978-50ML C2978-250ML
CellLytic™ B Cell Lysis Reagent, For bacterial cell lysis, standard strength	B7435-50ML B7435-500ML
CellLytic™ B Cell Lysis Reagent, For bacterial cell lysis, 2x concentrate	B7310-50ML B7310-250ML
CellLytic™ B Cell Lysis Reagent, For bacterial cell lysis, 10x concentrate	C8740-10ML C8740-50ML C8740-100ML
CellLytic™ P Cell Lysis Reagent	C2360-50ML C2360-250ML
CellLytic™ Y Cell Lysis Reagent, For yeast cells	C4482-50ML C4482-500ML
CellLytic™ Express	C1990-25ML C1990-10X25ML C1990-6X500ML
Cellytic™ Express, 1 mL Tablets, tablet sufficient for 1 mL lysis (cell suspension)	C5491-25EA C5491-100EA
CellLytic™ IB Inclusion Body Solubilization Reagent	C5236-25ML C5236-100ML
CellLytic™ MEM Protein Extraction Kit	CE0050-1KT
CellLytic™ MT Cell Lysis Reagent, For mammalian tissues	C3228-50ML C3228-500ML
CellLytic™ NuCLEAR™ Extraction Kit, For mammalian tissue or cultured cells	NXTRACT-1KT
CellLytic™ B Plus Kit, For bacterial lysis	CB0050-1KT
CellLytic™ B Plus Kit, For bacterial lysis	CB0500-1KT

* Name	Catalog Number
CellLytic™ Y Plus Kit, For enzymatic yeast cell lysis	CYP1-1KT
CellLytic™ PN Isolation/Extraction Kit, For plant leaves	CELLYTPN1-1KT
Charcoal, Dextran Coated	C6241-5G C6241-20G
c-Myc Peptide, lyophilized powder	M2435-1MG M2435-4MG M2435-25MG
Monoclonal Anti-Cre antibody produced in mouse, ~2 mg/mL, clone 7-23, purified immunoglobulin, buffered aqueous solution	C7988-200UG
Anti-DHFR, C-terminal antibody produced in rabbit, 1.0-1.5 mg/mL, affinity isolated antibody, buffered aqueous solution	D0942-100UG
3,3'-Dithiodipropionic acid di(N-hydroxysuccinimide ester), powder	D3669-500MG D3669-1G
Duolink® ImageTool	DU090806-1EA
Duolink® In Situ Brightfield Mounting Medium	DU080102-40ML
Duolink® In Situ Detection Reagents Brightfield	DU092012-30RXN DU092012-100RXN
Duolink® In Situ Detection Reagents FarRed	DU092013-30RXN DU092013-100RXN
Duolink® In Situ Detection Reagents Green	DU092014-30RXN DU092014-100RXN
Duolink® In Situ Detection Reagents Orange	DU092007-30RXN DU092007-100RXN
Duolink® In Situ Detection Reagents Red	DU092008-30RXN DU092008-100RXN
Duolink® In Situ Microplate Heat Transfer Block	DU082065-1EA
Duolink® In Situ Microplate Nuclear Stain, Anti-Fade	DU082064-1KT
Duolink® In Situ Mounting Medium with DAPI	DU082040-5ML
Duolink® In Situ Orange Starter Kit Goat/Rabbit	DU092106-1KT
Duolink® In Situ Orange Starter Kit Mouse/Goat	DU092104-1KT
Duolink® In Situ Orange Starter Kit Mouse/Rabbit	DU092102-1KT
Duolink® In Situ PLA® Probe Anti-Goat MINUS, Affinity purified Donkey anti-Goat IgG (H+L)	DU092006-30RXN DU092006-100RXN
Duolink® In Situ PLA® Probe Anti-Goat PLUS, Affinity purified Donkey anti-Goat IgG (H+L)	DU092003-30RXN DU092003-100RXN
Duolink® In Situ PLA® Probe Anti-Mouse MINUS, Affinity purified Donkey anti-Mouse IgG (H+L)	DU092004-30RXN DU092004-100RXN
Duolink® In Situ PLA® Probe Anti-Mouse PLUS, Affinity purified Donkey anti-Mouse IgG (H+L)	DU092001-30RXN DU092001-100RXN
Duolink® In Situ PLA® Probe Anti-Rabbit MINUS, Affinity purified Donkey anti-Rabbit IgG (H+L)	DU092005-30RXN DU092005-100RXN
Duolink® In Situ PLA® Probe Anti-Rabbit PLUS, Affinity purified Donkey anti-Rabbit IgG (H+L)	DU092002-30RXN DU092002-100RXN
Duolink® In Situ Probemaker MINUS	DU092010-1KT
Duolink® In Situ Probemaker PLUS	DU092009-1KT
Duolink® In Situ Red Starter Kit Goat/Rabbit	DU092105-1KT
Duolink® In Situ Red Starter Kit Mouse/Goat	DU092103-1KT
Duolink® In Situ Red Starter Kit Mouse/Rabbit	DU092101-1KT
Duolink® In Situ Wash Buffer, Brightfield	DU082047-4L DU082047-20L
Duolink® In Situ Wash Buffers, Fluorescence	DU082049-4L DU082049-20L
Enterokinase from bovine intestine, powder	E5144-50UN
Enterokinase Removal Kit	PRKE-1KT
EZview™ Red Anti-HA Affinity Gel	E6779-1ML E6779-5X1ML
EZview™ Red Anti-c-Myc Affinity Gel	E6654-1ML E6654-5X1ML
EZview™ Red Glutathione Affinity Gel	E6406-1ML E6406-5X1ML
EZview™ Red HIS-Select® HC Nickel Affinity Gel	E3528-1ML E3528-5X1ML
EZview™ Red Protein A Affinity Gel	P6486-1ML P6486-5X1ML



**Protein Assays**
**Proteins**

* Name	Catalog Number
EZview™ Red Protein G Affinity Gel	E3403-1ML E3403-5X1ML
EZview™ Red Streptavidin Affinity Gel	E5529-1ML E5529-5X1ML
Fluorescein di(β-D-galactopyranoside)	F2756-1MG F2756-5MG F2756-25MG
FluoroProfile® Protein Quantification Kit	FP0010-1KT
Anti-GAL4, Activation domain antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	G9293-200UG
Anti-GAL4 DNA-BD antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	G3042-200UG
β-Galactosidase Reporter Gene Activity Detection Kit	GALA-1KT
β-Galactosidase Reporter Gene Staining Kit	GALS-1KT
Anti-GFP, N-terminal antibody produced in rabbit, ~1.0 mg/mL, affinity isolated antibody, buffered aqueous solution	G1544-100UG
β-Glucuronidase Reporter Gene Staining Kit	GUSS-1KT
Glutathione–Agarose, lyophilized powder	G4510-1ML G4510-5ML G4510-10ML G4510-50ML
Glutathione–Agarose, set of 3 pre-packed columns (2.5 ml each)	G3907-1SET
Glutathione High Capacity Magnetic Agarose Beads	G0924-1ML G0924-5X1ML
Monoclonal Anti-Green Fluorescent Protein (GFP), N-terminal antibody produced in mouse, ~2 mg/mL, clone GSN24, purified immunoglobulin, buffered aqueous solution	G6795-200UG
Monoclonal Anti-HA antibody produced in mouse, clone HA-7, purified from hybridoma cell culture	H3663-200UL H3663-100UL
Monoclonal Anti-HA–Agarose antibody produced in mouse, clone HA-7, purified immunoglobulin, PBS suspension	A2095-1ML A2095-5X1ML
Monoclonal Anti-HA–Alkaline Phosphatase antibody produced in mouse, clone HA-7, purified immunoglobulin, buffered aqueous glycerol solution	A5477-500UG
Monoclonal Anti-HA–Biotin antibody produced in mouse, clone HA-7, purified immunoglobulin, buffered aqueous solution	B9183-100UG
Anti-HA–FITC antibody, Mouse monoclonal, clone HA-7, purified from hybridoma cell culture	H7411-100UG
Anti-HA Immunoprecipitation Kit	IP0010-1KT
Monoclonal Anti-HA–Peroxidase antibody produced in mouse, clone HA-7, purified immunoglobulin, lyophilized powder	H6533-1VL
Monoclonal Anti-HA–TRITC antibody produced in mouse, ~1 mg/mL, clone HA-7, purified immunoglobulin, buffered aqueous solution	H9037-200UG
HIS-Select® Cobalt Affinity Gel	H8162-5ML H8162-25ML H8162-100ML
HIS-Select® Elution Buffer	H5413-250ML
HIS-Select® HF Nickel Affinity Gel	H0537-1ML H0537-10ML H0537-25ML H0537-100ML H0537-500ML
HIS-Select® Nickel Affinity Gel	P6611-5ML P6611-25ML P6611-100ML P6611-500ML
HIS-Select® Nickel Magnetic Agarose Beads	H9914-1ML H9914-5ML
HIS-Select® Spin Columns	H7787-10EA H7787-50EA
HIS-Select® Wash Buffer	H5288-500ML

* Name	Catalog Number
Monoclonal Anti-polyHistidine antibody produced in mouse, clone HIS-1, ascites fluid	H1029-.2ML H1029-.5ML H1029-100UL
Monoclonal Anti-polyHistidine–Alkaline Phosphatase antibody produced in mouse, clone HIS-1, purified immunoglobulin, buffered aqueous glycerol solution	A5588-.5ML
Monoclonal Anti-polyHistidine–Peroxidase antibody produced in mouse, clone HIS-1, purified immunoglobulin, lyophilized powder	A7058-1VL
Monoclonal Anti-polyHistidine–Agarose antibody produced in mouse, clone HIS-1, purified immunoglobulin, PBS suspension, suitable for purification of HIS tagged recombinant proteins	A5713-1ML
Anti-HSV antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	H6030-200UG
IMAC-Select Affinity Gel	I1408-5ML I1408-25ML I1408-100ML
Influenza Hemagglutinin (HA) Peptide, ≥97% (HPLC)	I2149-.5MG I2149-1MG
Lowry Reagent	L3540-25VL
Anti-Luciferase antibody, Mouse monoclonal, clone LUC-1, purified from hybridoma cell culture	L2164-.2ML
Luciferase Reporter Gene Detection Kit	LUC1-1KT
Lysozyme from chicken egg white, 10 mg/mL	L3790-10X1ML
Maleimidoacetic acid N-hydroxysuccinimide ester, ≥95%	M3884-10MG
3-Maleimidobenzoic acid N-hydroxysuccinimide ester, crystalline	M2786-25MG M2786-100MG
4-(N-Maleimidomethyl)cyclohexanecarboxylic acid N-hydroxysuccinimide ester, ≥98%, powder	M5525-5MG M5525-25MG M5525-100MG
Monoclonal Anti-Maltose Binding Protein (MBP) antibody produced in rat, 1.0 mg/mL, clone MBP 7G4, purified immunoglobulin	SAB4200082-200UL
Mammalian Cell Lysis Kit	MCL1-1KT
Monoclonal Anti-MAT-Tag® antibody produced in mouse, purified immunoglobulin, ~2 mg/mL, clone MAT1-87	M6693-200UG
Anti-c-Myc Immunoprecipitation Kit, sufficient for 50 assays	IP0020-1KT
Anti-c-Myc Agarose Affinity Gel antibody produced in rabbit, affinity isolated antibody	A7470-1ML
Anti-c-Myc antibody produced in rabbit, ~0.5 mg/mL, affinity isolated antibody, buffered aqueous solution	C3956-100UG C3956-.2MG
Monoclonal Anti-c-Myc–Biotin antibody produced in mouse, clone 9E10, purified immunoglobulin, buffered aqueous solution	B7554-100UG
Monoclonal Anti-c-Myc–FITC antibody produced in mouse, clone 9E10, purified immunoglobulin, buffered aqueous solution	F2047-100UG
Monoclonal Anti-c-Myc antibody produced in mouse, clone 9E10, purified immunoglobulin, buffered aqueous solution	M4439-100UL
Anti-c-Myc–Peroxidase antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	A5598-500UG
pBICEP-CMV™-3 Expression Vector	E7029-20UG
pCMV-BICEP™-4 Expression Vector	E5905-20UG
Protease Inhibitor Cocktail Powder, Reagents designed and manufactured under cGMP controls suitable for use in an IVD application.	SRE0055-1B0
pTAC-MAT-Tag®-2 Expression Vector	E5405-10UG
3-(2-Pyridylidithio)propionic acid N-hydroxysuccinimide ester, ≥95%, powder	P3415-5MG P3415-25MG P3415-100MG
QuantiPro™ BCA Assay Kit, for 0.5-30 µg/ml protein	QBCA-1KT
RIPA Buffer	R0278-50ML R0278-500ML

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### Protein Assays

#### Proteins

* Name	Catalog Number
Sepharose® 2B, 60-200 µm bead diameter	2B300-100ML 2B300-500ML 2B300-1L
SigmaMAb Antibody Drug Conjugate (ADC) Mimic	MSQC8-0.5MG
SILu™Lite SigmaMAb Universal Antibody Standard human	MSQC4-1MG
SILu™Lite ALB Albumin human, recombinant, expressed in HEK 293 cells, MS Protein Standard	MSST0012-50UG
SILu™Lite AMBP Alpha-1 Microglycoprotein human, recombinant, expressed in HEK 293 cells, MS protein standard	MSST0014-50UG
SILu™Lite APOA1 Apolipoprotein A-1 human, recombinant, expressed in HEK 293 cells, MS Protein Standard	MSST0002-50UG
SILu™Lite APOA2 Apolipoprotein A-II human, recombinant, expressed in HEK 293 cells, MS Protein Standard	MSST0030-50UG
SILu™Lite B2M beta-2-microglobulin human, recombinant, expressed in HEK 293 cells, MS Protein Standard	MSST0016-50UG
SILu™Lite CCL2 C-C motif chemokine 2 human, recombinant, expressed in HEK 293 cells, MS Protein Standard	MSST0036-50UG
SILu™Lite CLU Clusterin human, recombinant, expressed in HEK 293 cells, MS Protein Standard	MSST0008-50UG
SILu™Lite COL1A1 N-terminal propeptide human, recombinant, expressed in HEK 293 cells, MS Protein Standard	MSST0034-50UG
SILu™Lite CRP C-reactive Protein human, recombinant, expressed in HEK 293 cells, MS Protein Standard	MSST0022-50UG
SILu™Lite HAVCR1 Hepatitis A virus cellular receptor 1 human, recombinant, expressed in HEK 293 cells, MS Protein Standard	MSST0042-50UG
SILu™Lite IFNG Interferon Gamma human, recombinant, expressed in HEK 293 cells, MS Protein Standard	MSST0040-50UG
SILu™Lite IGFBP7 Insulin-like growth factor-binding protein 7 human, recombinant, expressed in HEK 293 cells, MS Protein Standard	MSST0038-50UG
SILu™Lite IL6 Interleukin 6 human, recombinant, expressed in HEK 293 cells, MS protein standard	MSST0018-50UG
SILu™Lite MAPK1 Mitogen Activated Protein Kinase 1 human, recombinant, expressed in HEK 293 cells, MS Protein Standard	MSST0010-50UG
SILu™Lite MAPK3 Mitogen activated protein kinase 3 human, recombinant, expressed in HEK 293 cells, MS Protein Standard	MSST0020-50UG
SILu™Lite MAPT Microtubule-associated protein tau-441 human, recombinant, expressed in HEK 293 cells, MS Protein Standard	MSST0032-50UG
SILu™Lite PTX3 Pentraxin-related protein 3 human, recombinant, expressed in HEK 293 cells, MS Protein Standard	MSST0004-50UG
SILu™Lite VEGFA Vascular endothelial growth factor A human, recombinant, expressed in HEK 293 cells, MS Protein Standard	MSST0006-50UG
SILu™MAB K1 Stable-Isotope Labeled Universal Monoclonal Antibody, recombinant, expressed in CHO cells	MSQC6-100UG MSQC6-5MG
SILu™MAB K4 Stable-Isotope Labeled Universal Monoclonal Antibody, recombinant, expressed in CHO cells	MSQC7-100UG
SILu™MAB Stable-Isotope Labeled Universal Monoclonal Antibody Standard human, recombinant, expressed in CHO cells	MSQC3-100UG
SILu™Prot ALB Albumin human, recombinant, expressed in HEK 293 cells, SIL MS Protein Standard, <sup>13</sup> C and <sup>15</sup> N-labeled	MSST0011-10UG
SILu™Prot AMBP Alpha-1 Microglycoprotein human, recombinant, expressed in HEK 293 cells, SIL MS Protein Standard, <sup>13</sup> C and <sup>15</sup> N-labeled	MSST0013-10UG

* Name	Catalog Number
SILu™Prot APOA1, Apolipoprotein A-1 human, recombinant, expressed in HEK 293 cells, SIL MS Protein Standard, <sup>13</sup> C- and <sup>15</sup> N-labeled	MSST0001-10UG
SILu™Prot APOA2 Apolipoprotein A-II human, recombinant, expressed in HEK 293 cells, SIL MS Protein Standard, <sup>13</sup> C and <sup>15</sup> N-labeled	MSST0029-10UG
SILu™Prot B2M beta-2-microglobulin human, recombinant, expressed in HEK 293 cells, SIL MS Protein Standard, <sup>13</sup> C- and <sup>15</sup> N-labeled	MSST0015-10UG
SILu™Prot CCL2 C-C motif chemokine 2 human, recombinant, expressed in HEK 293 cells, SIL MS Protein Standard, <sup>13</sup> C and <sup>15</sup> N-labeled	MSST0035-10UG
SILu™Prot CLU Clusterin human, recombinant, expressed in HEK 293 cells, SIL MS Protein Standard, <sup>13</sup> C and <sup>15</sup> N-labeled	MSST0007-10UG
SILu™Prot COL1A1 N-terminal propeptide human, recombinant, expressed in HEK 293 cells, SIL MS Protein Standard, <sup>13</sup> C and <sup>15</sup> N-labeled	MSST0033-10UG
SILu™Prot CRP C-reactive protein human, recombinant, expressed in HEK 293 cells, <sup>13</sup> C and <sup>15</sup> N-labeled	MSST0021-10UG
SILu™Prot HAVCR1 Hepatitis A virus cellular receptor 1 human, recombinant, expressed in HEK 293 cells, SIL MS Protein Standard, <sup>13</sup> C and <sup>15</sup> N-labeled	MSST0041-10UG
SILu™Prot IFNG Interferon Gamma human, recombinant, expressed in HEK 293 cells, SIL MS Protein Standard, <sup>13</sup> C and <sup>15</sup> N-labeled	MSST0039-10UG
SILu™Prot IGFBP7 Insulin-like growth factor-binding protein 7 human, recombinant, expressed in HEK 293 cells, SIL MS Protein Standard, <sup>13</sup> C and <sup>15</sup> N-labeled	MSST0037-10UG
SILu™Prot IL6 Interleukin 6 human, recombinant, expressed in HEK 293 cells, SIL MS Protein Standard, <sup>13</sup> C- and <sup>15</sup> N-labeled	MSST0017-10UG
SILu™Prot MAPK1 Mitogen Activated Protein Kinase 1 human, recombinant, expressed in HEK 293 cells, SIL MS Protein Standard, <sup>13</sup> C and <sup>15</sup> N-labeled	MSST0009-10UG
SILu™Prot MAPK3 Mitogen activated protein kinase 3 human, recombinant, expressed in HEK 293 cells, SIL MS Protein Standard, <sup>13</sup> C and <sup>15</sup> N-labeled	MSST0019-10UG
SILu™Prot MAPT Microtubule-associated protein tau-441 human, recombinant, expressed in HEK 293 cells, SIL MS Protein Standard, <sup>13</sup> C and <sup>15</sup> N-labeled	MSST0031-10UG
SILu™Prot PTX3 Pentraxin-related protein PTX3 human, recombinant, expressed in HEK 293 cells, SIL MS Protein Standard, <sup>13</sup> C- and <sup>15</sup> N-labeled	MSST0003-10UG
SILu™Prot VEGFA Vascular endothelial growth factor A human, recombinant, expressed in HEK 293 cells, SIL MS Protein Standard, <sup>13</sup> C- and <sup>15</sup> N-labeled	MSST0005-10UG
Suberic acid bis(3-sulfo-N-hydroxysuccinimide ester) sodium salt, ≥95% (H-NMR), powder	S5799-25MG S5799-100MG
Monoclonal Anti-T7 tag antibody produced in mouse, purified immunoglobulin, buffered aqueous solution	T8823-200UG
Thrombin CleanCleave™ Kit	RECOMT-1KT
Total Protein Kit, Micro	TP0100-1KT
Total Protein Kit, Micro-Lowry, Onishi & Barr Modification, sufficient for ~50 manual assays	TP0200-1KT
Total Protein Kit, Micro Lowry, Peterson's Modification	TP0300-1KT
Total Protein Reagent	T1949-500ML
Tris-Glycine Buffer, 10X Concentrate	SRE0067
Anti-V5 antibody produced in rabbit, IgG fraction of antiserum	V8137-.2MG
Monoclonal Anti-V5 antibody produced in mouse, ~1 mg/mL, purified immunoglobulin, clone V5-10	V8012-50UG
Anti-V5 Agarose Affinity Gel antibody produced in mouse, purified immunoglobulin, clone V5-10	A7345-1ML
Monoclonal Anti-V5-Cy3™ antibody produced in mouse, purified immunoglobulin, ~1 mg/mL, clone V5-10	V4014-100UG
V5 Peptide, ≥97% (HPLC), lyophilized powder	V7754-4MG
Monoclonal Anti-V5-Peroxidase antibody produced in mouse, clone V5-10, purified immunoglobulin, lyophilized powder	V2260-1VL

* Name	Catalog Number
Anti-VP16 antibody produced in rabbit, IgG fraction of antiserum, buffered aqueous solution	V4388-200UL
Anti-VSV-G antibody produced in rabbit, affinity isolated antibody, buffered aqueous solution	V4888-200UG
Anti-VSV-Glycoprotein-Agarose antibody, Mouse monoclonal, clone P5D4, purified from hybridoma cell culture, PBS suspension	A1970-1ML
Monoclonal Anti-VSV-G-Peroxidase antibody produced in mouse, 1.0-1.5 mg/mL, clone P5D4, purified immunoglobulin, lyophilized powder	A5977-1VL
ZnAF-2F, ≥95.0% (HPCE)	90916-1MG

## Reagents

* Name	Catalog Number
DEAE-Dextran, average mol wt 10,000	00898-1G
DEAE-Dextran, average mol wt 20,000	78816-1G
DEAE-Dextran, average mol wt 40,000	80881-1G
DEAE-Dextran, average mol wt 70,000	77027-1G
DEAE-Dextran, average mol wt 150,000	04482-1G
DEAE-Dextran, average mol wt 500,000	93556-1G
Phenyl-Dextran, average mol wt 40,000	97316-1G
Polysucrose, average mol wt 20,000	76451-1G
Polysucrose, average mol wt 1,000,000	90551-1G
Q-Dextran, average mol wt 4,000	19534-1G
Q-Dextran, average mol wt 20,000	05858-1G
Q-Dextran, average mol wt 70,000	19068-1G
Q-Dextran, average mol wt 150,000	44369-1G

## 6: Life Science

Roche

Cell Culture

# Roche

## Cell Culture

* Name	Catalog Number
BM-Condimed	00000010663573001
BM Condimed H1, Hybridoma Cloning Supplement	00000011088947001
BM-Cyclin	00000010799050001
Cell Proliferation Kit II (XTT)	00000011465015001
Cell Proliferation Kit I (MTT)	00000011465007001
Colcemid, <i>N</i> -methyl- <i>N</i> -deacetyl-colchicine	00000010295892001
Collagen, from rat tail tendon	00000011179179001
Cytotoxicity Detection Kit (LDH)	00000011644793001
Epidermal Growth Factor, human (hEGF), recombinant ( <i>E. coli</i> )	00000011376454001
Erythropoietin, human (hEPO), recombinant (CHO cells)	00000011120166001
Fibronectin, from human plasma	00000010838039001
Hybridoma Fusion and Cloning Supplement, HFCS	00000011363735001
Insulin-Transferrin-Sodium Selenite Supplement	00000011074547001
Interferon- $\gamma$ , human (hIFN- $\gamma$ ), recombinant ( <i>E. coli</i> )	00000011040596001
Interleukin-1 $\beta$ , human (hIL-1 $\beta$ ), recombinant ( <i>E. coli</i> )	00000011457756001
Interleukin-6, human (hIL-6), recombinant ( <i>E. coli</i> )	00000011138600001
Interleukin-2, mouse (mIL-2), recombinant ( <i>E. coli</i> )	00000011271164001
Laminin, from mouse Engelbreth-Holm-Swarm (EHS) sarcoma	00000011243217001
Mitomycin C	00000010107409001
Nutridoma™-CS	00000011363743001
Nutridoma™-SP	00000011011375001
Penicillin-Streptomycin	00000011074440001
Transferrin, from human serum	00000010652202001
Transforming Growth Factor- $\beta$ 1, human (hTGF- $\beta$ 1), recombinant (CHO cells)	00000011412272001
Trypsin Inhibitor, from chicken egg white	00000010109878001
Trypsin Inhibitor, from soybean	00000010109886001
Tumor Necrosis Factor- $\alpha$ , human (hTNF- $\alpha$ ), recombinant ( <i>E. coli</i> )	00000011371843001
Tumor Necrosis Factor- $\alpha$ , human (hTNF- $\alpha$ ), recombinant (yeast)	00000011088939001
Tumor Necrosis Factor- $\alpha$ , mouse (mTNF- $\alpha$ ), recombinant ( <i>E. coli</i> )	00000011271156001

## Other Products

* Name	Catalog Number
ABTS™	00000010102946001
ABTS™ Buffer	00000011204530001
ABTS™ Buffer	00000011112597001
ABTS™ Solution	00000011684302001
<i>N</i> -Acetyl- $\beta$ -D-Glucosaminidase Control (NAG Control), from beef kidney	00000011164368001
<i>N</i> -Acetyl- $\beta$ -D-Glucosaminidase (NAG)	00000010875406001
<i>N</i> -Acetyl- $\beta$ -D-Glucosaminidase Standard (NAG Standard), from beef kidney	00000010982962001
Acid Phosphatase, grade II, from potato	00000010108227001
Actin RNA Probe, DIG-labeled	00000011498045910
Adenosine Deaminase (ADA), from calf intestine	00000010102121001
Adenosine Deaminase (ADA), from calf intestine	00000010102105001
Afl III, from <i>Anabaena flos-aquae</i>	00000011209183001
Alcohol Dehydrogenase (ADH), from yeast	00000010127558001
Aldehyde Dehydrogenase, from yeast	00000010171832001
Alkaline Phosphatase, EIA grade, from calf intestine	00000010567752001

* Name	Catalog Number
Alkaline Phosphatase (AP), activated, from calf intestine	00000011464752001
AMP-PNP, Adenylyl-imidodiphosphate	00000010102547001
$\alpha$ -Amylase, from pig pancreas	00000010102814001
Annexin-V-FLUOS	00000011828681001
Antipain dihydrochloride	00000011004646001
Apoptotic DNA-Ladder Kit	00000011835246001
Ascorbate Oxidase Spatula, from <i>Cucurbita</i> species	00000010736619001
Asp700 I (Xmn I), from <i>Acinetobacter</i> species 700	00000010835277001
ATP, Lithium salt	00000011140965001
ATP- $\gamma$ -S, Tetralithium salt	00000010102342001
ATP- $\gamma$ -S, Lithium salt	00000011162306001
ATP Bioluminescence Assay Kit CLS II	00000011699695001
ATP Bioluminescence Assay Kit HS II	00000011699709001
AttoPhos	00000011681982001
BbrP I (PmaC I), from <i>Bacillus brevis</i>	00000011168860001
BCIP, 4-toluidine salt	00000011383221001
Bestatin, [(2S,3R)-3-Amino-2-hydroxy-4-phenylbutanoyl]-L-leucine hydrochloride	00000010874515001
Bfr I (Afl II), from <i>Bacteroides fragilis</i>	00000011198939001
Biotin-16-ddUTP	00000011427598910
Biotin-16-dUTP	00000011093070910
Biotin-High Prime	00000011585649910
Biotin-Nick Translation Mix	00000011745824910
Biotin Protein Labeling Kit	00000011418165001
Biotin RNA Labeling Mix	00000011685597910
Biotin-16-UTP	00000011388908910
Blocking Reagent, For nucleic acid hybridization and detection	00000011096176001
Blocking Reagent, For ELISA	00000011112589001
BM Blue POD Substrate, soluble, 3,3'-5,5'-Tetramethylbenzidine (TMB)	00000011484281001
BM Chemiluminescence ELISA Substrate (AP)	00000011759779001
BM Chemiluminescence ELISA Substrate (POD)	00000011582950001
BM Chemiluminescence Western Blotting Kit (Mouse/Rabbit)	00000011520709001
BM-Purple	00000011442074001
Bovine Serum Albumin, from bovine serum	00000010711454001
Bovine Serum Albumin Fraction V, fatty acid free, from bovine serum	00000010775835001
5-Bromo-2'-deoxyuridine	00000010280879001
Anti-Bromodeoxyuridine, from mouse IgG <sub>1</sub> (clone: BMC9318)	00000011170376001
Anti-Bromodeoxyuridine-Fluorescein, from mouse IgG <sub>1</sub> (clone: BMC9318)	00000011202693001
5-Bromo-2'-deoxy-uridine Labeling and Detection Kit I	00000011296736001
5-Bromo-2'-deoxy-uridine Labeling and Detection Kit II	00000011299964001
5-Bromo-2'-deoxy-uridine Labeling and Detection Kit III	00000011444611001
Anti-Bromodeoxyuridine-Peroxidase, Fab fragments, from mouse IgG <sub>1</sub> (clone: BMG6H8)	00000011585860001
Bsm I, from <i>Bacillus stearothermophilus</i> NUB36	00000011292307001
Buffers in a Box, Premixed PBS Buffer, 10x	00000011666789001
Buffers in a Box, Premixed SSC Buffer, 20x	00000011666681001
Buffers in a Box, Premixed TAE Buffer, 10x	00000011666690001
Buffers in a Box, Premixed TBE Buffer, 10x	00000011666703001
Calpain Inhibitor I, <i>N</i> -Acetyl-Leu-Leu-norleucinal, synthetic	00000011086090001
Carboxypeptidase B, from pig pancreas	00000010103233001
L-Carnitine	00000011242008001
CAT ELISA	00000011363727001
CDP-Star® Chemiluminescent Substrate	11759051001

* Name	Catalog Number
CDP-Star®, ready-to-use, Disodium 2-chloro-5-(4-methoxy Spiro {1,2-dioxetane-3,2'-(5'-chloro)tricyclo [3.3.1.1.13,7]decan}-4-yl)-1-phenyl phosphate	000000012041677001
Cell Death Detection ELISA	000000011544675001
Cell Proliferation ELISA, BrdU (chemiluminescent)	000000011669915001
Cell Proliferation ELISA, BrdU (colorimetric)	000000011647229001
Cellular DNA Fragmentation ELISA	000000011585045001
Cfo I (Hha I), from <i>Clostridium formicoaceticum</i>	000000010688541001
Chromozym t-PA	000000011093037001
Chromozym PK	000000010378445001
Chromozym PL	000000010378461001
Chymostatin	000000011004638001
Chymotrypsin Sequencing Grade, from bovine pancreas	000000011418467001
Citrate Lyase (CL), from <i>Klebsiella pneumoniae</i> ( <i>Aerobacter aerogenes</i> )	000000010354074001
cComplete™, Mini, EDTA-free Protease Inhibitor Cocktail, Protease Inhibitor Cocktail Tablets provided in a glass vial, Tablets provided in a glass vial	000000011836170001
cComplete™, Mini Protease Inhibitor Cocktail, Tablets provided in a glass vial	000000011836153001
COT Human DNA, from human placenta DNA, enriched for repetitive sequences	000000011581074001
CPRG, Chlorophenol red-β-D-galactopyranoside	000000010884308001
CTP, Lithium salt	000000011140922001
DAB Substrate	000000011718096001
DAPI, 4',6-Diamidino-2'-phenylindole dihydrochloride	000000010236276001
dATP, Lithium salt	000000011051440001
dCTP, Lithium salt	000000011051458001
Dde I, from <i>Desulfovibrio desulfuricans</i> , strain Norway	000000010835307001
7-Deaza-2'-deoxy-guanosine-5'-triphosphate	000000010988537001
dGTP, Lithium salt	000000011051466001
DIG DNA Labeling and Detection Kit	000000011093657910
DIG DNA Labeling Kit	000000011175033910
DIG DNA Labeling Mix	000000011277065910
DIG Easy Hyb™	000000011603558001
DIG Easy Hyb™ Granules	000000011796895001
DIG Glycan Differentiation Kit	000000011210238001
DIG-High Prime	000000011585606910
DIG-High Prime DNA Labeling and Detection Starter Kit I	0000000111745832910
DIG-High Prime DNA Labeling and Detection Starter Kit II	000000011585614910
DIG-labeled Control DNA	000000011585738910
DIG-labeled Control RNA	000000011585746910
DIG Luminescent Detection Kit	000000011363514910
DIG-Nick Translation Mix	000000011745816910
DIG Northern Starter Kit	000000012039672910
DIG Nucleic Acid Detection Kit	000000011175041910
Anti-Digoxigenin, from sheep	000000011333089001
Anti-Digoxigenin, from mouse IgG <sub>k</sub> (clone 1.71.256)	000000011333062910
Anti-Digoxigenin-AP, Fab fragments, from sheep	000000011093274910
Digoxigenin-11-ddUTP	000000011363905910
Anti-Digoxigenin, Fab fragments, from sheep	000000011214667001
Anti-Digoxigenin-Fluorescein, Fab fragments, from sheep	000000011207741910
Digoxigenin-3-O-methylcarbonyl-ε-aminocaproic acid-N-hydroxysuccinimide ester	11333054001-5MG
Anti-Digoxigenin-POD, Fab fragments, from sheep	000000011207733910
Anti-Digoxigenin-POD (poly), Fab fragments, from sheep	000000011633716001
Anti-Digoxigenin-Rhodamine, Fab fragments, from sheep	000000011207750910
DIG RNA Labeling Kit (SP6/T7)	000000011175025910

* Name	Catalog Number
DIG RNA Labeling Mix	000000011277073910
DIG Wash and Block Buffer Set	000000011585762001
2,3-Diphosphoglycerate (2,3-DPG)	000000010148334001
DNA, lambda, from bacteriophage lambda cl857 Sam 7	000000010745782001
DNA, MB-grade, from fish sperm	000000011467140001
DNA Molecular Weight Marker V	000000010821705001
DNA Molecular Weight Marker II	000000010236250001
DNA Molecular Weight Marker II, DIG-labeled	000000011218590910
DNA Molecular Weight Marker III	000000010528552001
DNA Molecular Weight Marker III, DIG-labeled	000000011218603910
DNA Molecular Weight Marker IV	000000011418009001
DNA Molecular Weight Marker IX	000000011449460001
DNA Molecular Weight Marker VI	000000011062590001
DNA Molecular Weight Marker VI, DIG-labeled	000000011218611910
DNA Molecular Weight Marker VII	000000011209264001
DNA Molecular Weight Marker VII, DIG-labeled	000000011669940910
DNA Molecular Weight Marker VIII	000000011336045001
DNA Molecular Weight Marker VIII, DIG-labeled	000000011449451910
DNA Molecular Weight Marker XIII (50 bp ladder)	000000011721925001
DNA Molecular Weight Marker XIV (100 bp ladder)	000000011721933001
DNA Molecular Weight Marker XV (Expand™ DNA Molecular Weight Marker)	000000011721615001
DNA Molecular Weight Marker XVI (250 bp ladder)	000000011855638001
DNA Molecular Weight Marker XVII (500 bp ladder)	000000011855646001
DNase I, from bovine pancreas	000000011284932001
DNase I, grade II, from bovine pancreas	000000010104159001
DOTAP Liposomal Transfection Reagent, N-[1-(2,3-Dioleoyloxy)propyl]-N,N,N-trimethylammonium methyl-sulfate	000000011202375001
Dra I, from <i>Deinococcus radiophilus</i>	000000010827754001
dTTP, Lithium salt	000000011051482001
dUTP, Lithium salt	000000011420470001
Eco47 III, from <i>Escherichia coli</i> RFL 47	000000011167103001
TeloTAGGG™ Telomerase PCR ELISA	000000011854666910
TeloTAGGG™ Telomerase PCR ELISA <sup>PLUS</sup>	000000012013789001
TeloTAGGG™ Telomere Length Assay	000000012209136001
Endoproteinase Arg-C Sequencing Grade, from <i>Clostridium histolyticum</i>	000000011370529001
Endoproteinase Glu-C (V8 Protease), from <i>Staphylococcus aureus</i> V8	000000010791156001
Endoproteinase Lys-C, from <i>Lysobacter enzymogenes</i>	000000010476986001
EPO ELISA	000000011693417001
Expand™ 20 kb <sup>PLUS</sup> PCR System	000000011811002001
First Strand cDNA Synthesis Kit for RT-PCR (AMV)	000000011483188001
Anti-Fluorescein, from mouse IgG <sub>1</sub> (clone B13-DE1)	000000011426320001
Anti-Fluorescein-AP, Fab fragments, from sheep	000000011426338910
Fluorescein-12-dUTP	000000011373242910
Fluorescein-High Prime	000000011585622910
Anti-Fluorescein-POD, Fab fragments, from sheep	000000011426346910
Fluorescein RNA Labeling Mix	000000011685619910
Fluorescein-12-UTP	000000011427857910
Formamide	000000011814320001
Free Fatty Acids, Half Micro Test	000000011383175001
β-Galactose Dehydrogenase S, of <i>Pseudomonas fluorescens</i> from <i>E. coli</i>	000000010662046001
β-Galactosidase, EIA grade	000000010745731001
β-Galactosidase, from <i>E. coli</i> overproducer	000000010105031001
β-Gal ELISA	000000011539426001
β-Gal Reporter Gene Assay, chemiluminescent	000000011758241001
β-Gal Staining Set	000000011828673001
GC-RICH PCR System	000000012140306001

\*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

## 6: Life Science

Roche

Other Products

* Name	Catalog Number
Anti-GFP, from mouse IgG <sub>1</sub> K (clones 7.1 and 13.1)	000000011814460001
Glucose-6-phosphate	000000010127647001
Glucose-6-Phosphate Dehydrogenase (G6P-DH), from <i>Leuconostoc mesenteroides</i>	000000010165875001
Glucose-6-Phosphate Dehydrogenase (G6P-DH), grade I, from yeast	000000010127655001
α-Glucosidase Assay	000000011742027001
Glutamate Dehydrogenase (GDH), from beef liver	000000010197734001
Glutathione Reductase (GR), from yeast	000000010105678001
Glycogen, from mussels	000000010901393001
N-Glycosidase A, from sweet almond meal	000000011642995001
O-Glycosidase, from <i>Diplococcus pneumoniae</i>	000000011347101001
GTP, Disodium salt	000000010106399001
GTP, Lithium salt	0000000111440957001
GTP-γ-S, Tetralithium salt	000000010220647001
Guanidine thiocyanate	000000011685929001
Anti-HA Affinity Matrix, from rat IgG <sub>1</sub>	000000011815016001
Anti-HA-Biotin, from mouse IgG <sub>2b</sub> K	000000011666851001
Anti-HA-Biotin, High Affinity (3F10), from rat IgG <sub>1</sub>	000000012158167001
Hae III, from <i>Haemophilus aegyptius</i>	000000010693944001
Anti-HA-Fluorescein, from mouse IgG <sub>2b</sub> K	000000011666878001
Anti-HA-Fluorescein, High Affinity, from rat IgG <sub>1</sub>	000000011988506001
HA Peptide, 9-amino acid synthetic peptide from hemagglutinin (HA) of an influenza virus	000000011666975001
Anti-HA-Peroxidase, from mouse IgG <sub>2b</sub> K	000000011667475001
Hexanucleotide Mix	000000011277081001
Hexokinase (HK)	000000011426362001
hGH ELISA	000000011585878001
High Fidelity PCR Master	000000012140314001
High Prime	000000011585592001
High Prime DNA Labeling Kit	000000011585584001
Hind II, from <i>Haemophilus influenzae</i> Rd com-10	000000010656305001
Anti-His <sub>6</sub> , from mouse IgG <sub>1</sub>	000000011922416001
Anti-His <sub>6</sub> -Peroxidase, from mouse IgG <sub>1</sub>	000000011965085001
Histone, from calf thymus	000000010223565001
Histone H3, from calf thymus	000000011034758001
HNPP Fluorescent Detection Set	000000011758888001
Human Genomic DNA, from human blood (buffy coat)	000000011691112001
Hybridization Bags	000000011666649001
Hybridization Buffer	000000011717472001
Hygromycin B, from <i>Streptomyces hygrosopicus</i>	000000010843555001
Immunoprecipitation Kit (Protein A)	000000011719394001
Immunoprecipitation Kit (Protein G)	000000011719386001
<i>In Situ</i> Cell Death Detection Kit, AP	000000011684809910
<i>In Situ</i> Cell Death Detection Kit, Fluorescein	000000011684795910
<i>In Situ</i> Cell Death Detection Kit, POD	000000011684817910
<i>In Situ</i> Cell Death Detection Kit, TMR red	000000012156792910
<i>In Situ</i> Cell Proliferation Kit, FLUOS	000000011810740001
Insulin, human, recombinant (yeast)	000000011376497001
INT/BCIP Stock Solution	000000011681460001
Interferon-γ, mouse (mIFN-γ), recombinant ( <i>E. coli</i> )	000000011276905001
IsoStrip™ Mouse Monoclonal Antibody Isotyping Kit	000000011493027001
Kanamycin sulfate	000000010106801001
Klenow Enzyme, Sequencing grade, from <i>Escherichia coli</i> Iysogenic for NM 964	000000010104531001
Ksp I (Sac II), from <i>Kluyvera species</i>	000000011117807001
L-Lactate Dehydrogenase (L-LDH), from hog muscle	000000010107085001
Luciferase, from <i>Photinus pyralis</i> (American firefly)	000000010411523001
Luciferase, from <i>Photobacterium fischeri</i>	000000010476498001

* Name	Catalog Number
D(-)-Luciferin, D(-)-2-(6'-Hydroxy-benzothiazolyl)D2-thiazoline-4-carboxylic acid from <i>Photinus pyralis</i> , synthetic	000000011626353001
Lumi-Light <sup>PLUS</sup> Western Blotting Kit (Mouse/Rabbit)	000000012015218001
Lumi-Light <sup>PLUS</sup> Western Blotting Substrate	000000012015196001
Lumi-Light Western Blotting Substrate	000000012015200001
α <sub>2</sub> -Macroglobulin, from bovine plasma	000000010602442001
MgCl <sub>2</sub> Stock Solution	000000011699113001
MIA ELISA	000000011976826001
mini Quick Spin DNA Columns	000000011814419001
mini Quick Spin Oligo Columns	000000011814397001
mini Quick Spin RNA Columns	000000011814427001
Mouse IgG ELISA	000000011333151001
Mun I (Mfe I), from <i>Mycoplasma species</i>	000000011441337001
Mycoplasma PCR ELISA	000000011663925910
Anti-c-myc-Peroxidase, from mouse IgG <sub>1</sub> K	000000011814150001
NAD(PH):FMN Oxidoreductase, from <i>Photobacterium fischeri</i>	000000010476480001
NADH, Grade I, disodium salt	000000010107735001
NADH, Grade II, disodium salt	000000010128023001
Nar I, from <i>Nocardia argentinensis</i>	000000011103024001
NBT, 4-Nitro blue tetrazolium chloride, crystals	000000011585029001
NBT, 4-Nitro blue tetrazolium chloride, solution	000000011383213001
NBT/BCIP Ready-to-Use Tablets	000000011697471001
NBT/BCIP Stock Solution	000000011681451001
Neuraminidase (Sialidase), from <i>Arthrobacter ureafaciens</i>	000000010269611001
Neuraminidase (Sialidase), from <i>Clostridium perfringens</i>	000000011585886001
Neuraminidase (Sialidase), from <i>Vibrio cholerae</i>	000000011080725001
Nick Translation Kit	000000010976776001
Nick Translation Mix	000000011745808910
Nitrate Reductase, from <i>Aspergillus species</i>	000000010981249001
Nitric Oxide, Colorimetric Assay	000000011756281001
Nitrite/Nitrate, Colorimetric Test	000000011746081001
Nonidet P40 Substitute	000000011754599001
Nonidet P40 Substitute	000000011332473001
Nru I, from <i>Nocardia rubra</i>	000000010776777001
Nuclease S7, Micrococcal nuclease, from <i>Staphylococcus aureus</i>	000000010107921001
Nucleoside Monophosphate Kinase, from beef liver	000000010107948001
Nylon Membranes for Colony and Plaque Hybridization	000000011699075001
n-Octylglucoside, non-ionic	000000010634425001
p53 pan ELISA	000000011828789001
Papain, from <i>Carica papaya</i>	000000010108014001
pBR322 DNA	000000010481238001
PCR Buffer Set	000000011699121001
PCR Buffer Without MgCl <sub>2</sub> , 10x concentrated	000000011699105001
PCR Core Kit	000000011578553001
PCR Core Kit <sup>PLUS</sup>	000000011585541001
PCR DIG Labeling Mix	000000011585550910
PCR DIG Labeling Mix <sup>PLUS</sup>	000000011835289910
PCR DIG Probe Synthesis Kit	000000011636090910
PCR ELISA, DIG-Detection	000000011636111910
PCR ELISA, DIG-Detection, 5-pack	000000011965409910
PCR ELISA, DIG-Labeling	000000011636120910
PCR Fluorescein Labeling Mix	000000011636154910
PCR Master	000000011636103001
PCR Nucleotide Mix <sup>PLUS</sup>	000000011888412001
Pefabloc® SC PLUS	000000011873628001
Pefabloc® SC PLUS	000000011873601001

* Name	Catalog Number
Pepsin	000000010108057001
Anti-HA-Peroxidase, High Affinity, from rat IgG <sub>1</sub>	000000012013819001
Peroxidase Labeling Kit	000000011829696001
Peroxidase (POD), grade I, from horseradish	000000010108090001
Peroxidase (POD), EIA grade, from horseradish	000000010814407001
Peroxidase (POD), activated, from horseradish	000000011428861001
Phosphoenol-pyruvate, PEP, monopotassium salt	000000010108294001
Phytohemagglutinin-L (PHA-L), from <i>Phaseolus vulgaris</i>	000000011249738001
Phytohemagglutinin-M (PHA-M), from <i>Phaseolus vulgaris</i>	000000011082132001
Plasmin, bovine, from bovine plasma	000000010602370001
Plasmin, human, from human plasma	000000010602361001
Plasminogen, from human serum	000000010874477001
Poly(A), Polyadenylic acid	000000010108626001
Anti-Poly (ADP-Ribose) Polymerase, from rabbit	000000011835238001
Poly(dA), Poly-deoxy-adenylic acid	000000010223581001
Poly(A) x (dT) <sub>15</sub> , Polyadenylic acid x pentadecathymidylic acid	000000010108677001
Polyethylene Glycol 1500	000000010783641001
m <sup>7</sup> G(5')ppp(5')G, P <sup>1</sup> -5'-(7-Methyl)-guanosine-P <sup>3</sup> -5'-guanosine triphosphate	000000010904988001
Primer for cDNA Synthesis	000000010814270001
Primer "random"	000000011034731001
Propidium iodide	000000011348639001
Protease Inhibitors Set	000000011206893001
Anti-Protein C Affinity Matrix, from mouse IgG <sub>1</sub> κ	000000011815024001
Pyrophosphatase, inorganic (PPase), from yeast	000000010108987001
Pyruvate Kinase (PK), from rabbit muscle	000000010109045001
Quick Spin Columns for radiolabeled RNA purification, Sephadex G-50, fine	000000011274015001
Quick Spin Columns for radiolabeled RNA purification, Sephadex G-25, fine	000000011273990001
Random Primed DNA Labeling Kit	000000011004760001
Rapid DNA Ligation Kit	000000011635379001
Red Blood Cell Lysis Buffer	000000011814389001
Reverse Transcriptase AMV	000000010109118001
Reverse Transcriptase Assay, colorimetric	000000011468120910
Reverse Transcriptase M-MuLV	000000011062603001
rGFP, Green Fluorescent Protein from jellyfish <i>Aequorea victoria</i> , recombinant expressed in <i>E. coli</i>	000000011814524001
Ribonuclease H (RNase H), from <i>Escherichia coli</i> H 560 pol A1	000000010786357001
Ribonucleoside Triphosphate Set, Lithium salts	000000011277057001
RNA, 16S- and 23S-ribosomal, from <i>E. coli</i> MRE600	000000010206938001
RNA from yeast	000000010109223001
RNA Molecular Weight Marker I, DIG-labeled	000000011526529910

* Name	Catalog Number
RNA Molecular Weight Marker II, DIG-labeled	000000011526537910
RNA Molecular Weight Marker III, DIG-labeled	000000011373099910
RNA, MS2, from bacteriophage MS2	000000010165948001
RNase, from bovine pancreas	000000010109134001
RNase, DNase-free, from bovine pancreas	000000011119915001
RNase, DNase-free, High Concentration, from bovine pancreas	000000011579681001
Sca I, from <i>Streptovorticillium species</i>	000000010775266001
SEAP Reporter Gene Assay, chemiluminescent	000000011779842001
Sfu I (Asu II), from <i>Streptomyces fulvissimus</i>	000000011243497001
Sodium Dodecyl Sulfate (SDS), anionic, electrophoresis grade	000000011667289001
Sorbitol Dehydrogenase (SDH), from sheep liver	000000010109339001
SP6/T7 Transcription Kit	000000010999644001
Staurosporine, from <i>Streptomyces species</i>	000000011055682001
Storage Box	000000010800058001
Streptavidin-β-Gal conjugate	000000011112481001
Streptavidin-POD conjugate	000000011089153001
Strip PCR Tubes and Caps	000000011667009001
SuRE/Cut™ Buffer A	000000011417959001
SuRE/Cut™ Buffer B	000000011417967001
SuRE/Cut™ Buffer H	000000011417991001
SuRE/Cut™ Buffer L	000000011417975001
SuRE/Cut™ Buffer M	000000011417983001
SuRE/Cut™ Buffer Set for Restriction Enzymes	000000011082035001
Swa I, from <i>Staphylococcus warneri</i>	000000011371517001
Tetramethyl-Rhodamine-5-dUTP	000000011534378910
Thrombin, from human plasma	000000010602400001
Titan One Tube RT-PCR Kit	000000011939823001
Titan One Tube RT-PCR System	000000011855476001
Tris hydrochloride	000000010812846001
Triton X-100, non-ionic, viscous liquid	000000010789704001
Triton X-100, non-ionic, aqueous solution	000000011332481001
Tru9 I, from <i>Thermus ruber</i> 9	000000011464825001
Tth DNA Polymerase	000000011480022001
TUNEL AP	000000011772457001
TUNEL Dilution Buffer	000000011966006001
TUNEL Enzyme, from calf thymus recombinant in <i>E. coli</i>	000000011767305001
TUNEL Label Mix	000000011767291910
TUNEL POD	000000011772465001
TWEEN® 20, non-ionic, aqueous solution, 10% (w/v)	000000011332465001
Universal Protease Substrate	000000011734334001
Uracil-DNA Glycosylase, recombinant from <i>E. coli</i> K 12	000000011444646001
UTP, Lithium salt	000000011140949001





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 Abberior GmbH — abberior®  
 AB Sciex Pte. Ltd. — iTraq®, MTraq®  
 Active Motif Chromeon GmbH — Chromeo™  
 Advanced BioAdjuvants, LLC — Adjuplex™  
 Albright & Wilson UK Ltd. — EMPiGEN®  
 American Type Culture Collection — 6538™  
 ASKA Animal Health Co. Ltd. — Driselase®  
 Bachem Bioscience Inc. — Sasrin®  
 BASF — Kolliphor®, Kollisol®  
 BASF SE — Kollicoat®, Kollidon®, Luviquat™  
 Bayer AG — Baysilone®  
 Bio-Rad Laboratories, Inc. — Chelex®, RADIANT®  
 Biotium, Inc. — CF™, Mix-n-Stain™  
 Clariant GmbH — Genapol®  
 Clontech — Talon®  
 Corning, Inc. — Supersomes™  
 CP Kelco U.S., Inc. — Gelrite®, Gelzan™  
 Croda International PLC — Brij®, Span®, TWEEN®  
 DSM Nutritional Products AG — Redivivo™  
 Expedeon Protein Solutions — InstantBlue™  
 GE Healthcare — AMDEX™, Amersham™, AutoSeq™, Biotrak™, Capto™, Cy®, Cy3™, CyDye™, DeStreak™, ECF™, ECL™, ECL Plex™, Ficol®  
 GraviTrap™, GSTPrep™, GSTrap™, HiPrep™, HiScreen™, HisPrep™, HisTrap™, HiTrap®, Hybond-LFP™, Immobiline®, MabSelect™, MabSelect SuRe™, MabSelect Xtra™, MAbTrap®, MBPTrap™, Megaprime™, MidiTrap™, MiniTrap™, MultiTrap™, NAP™, Percoll®, Pharmalyte®, ProbeQuant™, Rainbow™, RESOURCE™, Sephacel®, Sephacryl®, Sephadex®, Sepharose®, SOURCE™, SpinTrap™, StrepTrap™, Superdex®, Superose®, SuRe™  
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 Harvard Medical School — AQUA™  
 Hyalose LLC — nanoHA™, Select-HA™  
 Invitrogen Corp. — FreeStyle™  
 Kerry Group — N-Z-Amine®  
 Life Technologies — BioParticles®, CaptAvidin™, SlowFade®, SYBR®, SYPRO®, Texas Red®, TS-Link™  
 Malvern Cosmeceutics Limited — Lipodisq®  
 Merck KGaA, Darmstadt, Germany — Benzonase®, Immobilon®  
 Mitsubishi Chemical Corp. — Diaion®  
 Molecular Bio-Products, Inc. — RNase AWAY®  
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 Niacet Corp. — Niaproof®  
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 Novozymes Corp. — Alcalase®, Savinase®, Viscozyme®  
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 Oxyrase, Inc. — Oxyrase®  
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 PerkinElmer Inc. — Ultima Gold™  
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 Röhm GmbH & Co. KG — Eupergit®  
 Sandia BioTech — Fold 'n' Glow™  
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 Sigma-Aldrich Chemie GmbH — Durcupan™  
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